Calculator Bibliography (Books and Selected Articles) V. 3.6

Felix Gross

Author(s)	Title	Publisher / Journal	Year	Total number of pages	Publication detail	ISBN No. or ID Number in Database	Calc-ulator Models	Subject according to the Application Category Table of HP User's Library (August 1983)	Language	Remarks
B100 Agriculture										
Bahn, H.M.	The programmable calculator as appropriate technology for farm management decision making	Computer applications in food production and agricultural engineering : proc. IFIP TC 5 Working Conference on Food Production and Agricultural Engineering, Havana, Cuba, 26-30 Oct. 1981 / ed. R.E. Kalman and J. Martinez. Amsterdam : North-Holland Publishing Co., c1982. Comput Appl Food Prod Agric Eng	1981		pages 205-213			B100 Agriculture	English	
Butterworth; McNitt	Projection of Cattle Herd Composition Using a Programmable Calculator	Agricultural System	1983	13	11:211-223		HP 25, HP 67	B100 Agriculture	English	
Carkner, Richard	Gross Margins Analysis for Evaluating Alternative Crops	Farm Business Management Reports	1980	13		EM 4617	TI 59	B100 Agriculture	English	
Doubleday, W.G.	A simple iterative solution to the Catch Equation	International Commission of Northwest Atlantic Fisheries	1975	8		Annual Meeting June	HP 65	B100 Agriculture	English	
Doubleday, W.G.	Two stock-assessment programs for a programmable pocket calculator	International Commission of Northwest Atlantic Fisheries	1977	8		Annual Meeeting June	HP 67	B100 Agriculture	English	
Eads; Boolootioan	Controlling Suspended Sediment Samplers by Programmable Calculator and Interface Circuitry	United States Department of Agriculture, Forest Service, Res. Note PSW-376 Berkeley, CA	1985	8	October	Research Note PSW-376,	HP 41	B100 Agriculture	English	

Faithfull, N.T.	Determination of dry matter in small silage samples	Journal of the University of Wales Agricultural Society	1998	14	Vol. 78, pages 101-114		HP 32SII	B100 Agriculture	English	
Fitzpatrick, George E	FA Program for Determining Cocompost Blending Ratios	Compost Science & Utilization	1993	4	Summer		HP 32II	B100 Agriculture	English	
Fitzpatrick; Tyler	Programs for lrnproved Compost Rate Calibration	Compost Science & Utilization	1995	4	Vol. 3, No. 2, pages 93-96		HP 32II	B100 Agriculture	English	
France, J.	Using a Programmable Calculator for Rationing Beef Cattle	The Journal of the Operational Research Society	1982	6	Vol. 33, No. 5, May, pp. 419-424		TI 89	B100 Agriculture	English	
France; Neal, Pollotti	Using a programmable calculator for rationing pregnant ewes	Agricultural System	1982	13	9, pages 267-279		TI 59	B100 Agriculture	English	
France; Neal; Marsden	A dairy herd cash flow model	Agricultural System	1982	14	8, pages 129-142		TI 59	B100 Agriculture	English	
Gardiner, H.G:	Auto Sheep : A Budgeting program for sheep enterprises for use on the HP41C programmable calculator	Bulletin Western Australian Department of Agriculture Rangeland Management Branch ; no 3022	1981	10		-	HP 41	B100 Agriculture	English	
Groenendijk, P.	A mixing cell solute transport model with exchange of cations in soil	instituut voor culturrtechniek en waterhuishouding, Wageningen	1985	68			HP 41CV	B100 Agriculture	English	
Heller; Tatzl	Programmierbare Taschenrechner in der Agrarwirtschaft	BLV Verlagsgesellschaft	1982	156		3-405-12670-3	?	B100 Agriculture	German	Programmable calculators in agriculture
Kanemasu; Rasmussen; Bagley	Estimating water requirements for corn with a pocket calculator	Bulletin 615, Agricultural Experiment Station, Kansas State University, Manhattan	1978	28			HP 97#	B100 Agriculture	English	

Katopodis; Robinson; Sutherland	A study of model and prototype culvert baffling for fish passage	Western Region Fisheries and Marine Service, Department of Fisheries and the Environment, Winnipeg , Manitoba, CA	1978	84		Fisheries and Marine Service Report 828, December	HP 55	B100 Agriculture	English	
Kirk, John H.	Programmable Calculator Program for Linear Somatic Cell Scores ot Estimate Mastitis Yield Losses	Journal od Dairy Science	1984	3	Vol. 67, No. 2, pages 441-443		TI 59	B100 Agriculture	English	
Kirk, John H.	Application of Programmable Calculators to Mastitis Control Programs	Journal od Dairy Science	1981	11	Vol. 64, No. 10, pages 2048-2058		Ti 59	B100 Agriculture	English	
Kretova; Olevskaya; Osika	Special workshop on mini- and microcomputers	Finance and Statiscs	1987	152				B100 Agriculture	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0027.htm
Lesser; Wasserman	Using the TI-59 programmable calculator to estimate operating cost and hauling rates for bulk milk assembly	Department of Agricultural Economics, Cornell University Agricultural Experiment Station	1979	13		A.E. Res. 79-18	TI 59	B100 Agriculture	English	
Levine; Hohenboken; Nelson	Simulation of beef cattle production system in the Llanos of Colombia - Part I. Methodology: An alternative technology for the tropics	Agricultural System	1981	10	7, pages 37-48		HP 29C, HP 97	B100 Agriculture	English	
Linn; Spike	Programmable Calculators and Their Application to Feeding and Management of Dairy Cattle	Journal of Dairy Science	1980	5	Vol. 63, No. 6, pages 1390-1394			B100 Agriculture	English	
McGrann; Edwards	Application of the Programmable Calculator to Extension Agricultural Management Programs: Experience from Iowa	North Central Journal of Agricultural Economics	1979	2	Vol. 1, No. 2, July, pages 147-153			B100 Agriculture	English	

McLeod, Paul	A pesticide calibration and mixing program for hand-held calculators	J. Agric Entomol.	1988	4	Vol. 5, No. 1, pages 1-4		HP 41	B100 Agriculture	English	
Mitchell, Mitchel, Shadburn	Field and Farmstead Problems For Pocket Calculators	DAG Publications	1986	66	Innovative Learning Publications		HP 41, general algebraic	B100 Agriculture	English	Two dozen Farm related programs
Pauly, Daniel	Fish population dynamics in tropical waters : A manual for use with programmable calculators	Manila, Philippines : International Center for Living Aquatic Resources Management	1984	289		9711022036		B100 Agriculture	English	
Pauly, Daniel	Tropical Stock Assessment packages for programmable calculators and microcomputers	ICLARM Newsletter	1981	4	No. 8			B100 Agriculture	English	
Pauly; Gaschütz	A simple method for fitting oscillating length growth data, with a program for pocket calculators	International Council for the Exploration of the Sea	1979	26		CM 1979/G;24	HP 67	B100 Agriculture	English	
Reddy; Maiti; Seetharama	An iterative regression approach for prediction of sorghum (sorghum bicolor) phenology in the semi-arid tropics	Agricultural and Forest Meteorology	1984	16	32, pages 323-338			B100 Agriculture	English	
Ringleb; Willard	Use of ProgrammableCalculator in Range Surveys	Rangelands	1982	3	Vol. 4, No. 5 (Oct), pp. 212-214		HP 41	B100 Agriculture	English	
Roest; Rijtema	Analysis of a model for transport, adsorption and decomposition of solutes in the soil	Instituut voor culturrtechniek en waterhuishouding, Wageningen	1983	47	February	NOTA 1404	HP 97#	B100 Agriculture	English	
Sands, P.J.	A pocket-calculator model predicting graded yields and development in potatoes	Potato Research	1988	14	Vol. 31, pages 521-534			B100 Agriculture	English	

Schroering; Lanford	Application of the Hewlett-Packard 41CV calculator in elemental time series studies	Bulletin 569, Alabama Agricultural Experiment Station	1985	32			HP 41	B100 Agriculture	English	
Shackleton, K.R.	Cattle management programmed : a comparative budgeting model for cattle enterprises for use on a programmable calculator	Western Australian Department of Agriculture's Rangeland Management Branch,	1981	9		072449510X	?	B100 Agriculture	English	
Simeon, Michel	Using data processing tools for preparing agricultural development projects	FAO Investment Centre Technical Paper 2, FAO Library AN 256269	1985	330		ISBN 92-5-102255-0	HP 41	B100 Agriculture	English	
Spedding, A,W.	Grasp — A Grassland Planning Program for the HP41C Programmable Calculator	in Holmes, Grassland Beef Production, A Seminar in the CEC Programme of Coordination of Research on Beef Production,	1984	10	Vol. 28, pages 48-59		HP 41	B100 Agriculture	English	
Taylor; Woolverton	Teaching "Computer Technology for Agriculture" Using Programmable Calculators	NACTA Journal	1980	6	Vol. 24, No. 2 (JUNE), pp. 36-41		TI 59	B100 Agriculture	English	
Vakily; Palomares, Pauly	Computer programs for fish stock assessment: Applications for the HP 41 CV	Food & Agriculture Org.	1986	255		9251024235	HP 41	B100 Agriculture	English	FAO Fisheries Technical Paper No. 101; http://books.google.de/
Weber; Pease; Vicent; CrawfordM Stilwell	Microcomputers and Programmable Calculators for Agricultural Research in Developing Countries	Michigan State University Development Papers	1983	122		Working Paper No. 5	device independent	B100 Agriculture	English	
Welch; Poston	The programmable calculator as a pest management tool	ESA Bulletin (Entomological Society of America)	1979	3	Vol. 25, No. 1, pages 7-9		device independent	B100 Agriculture	English	
Westermann, Horst-Dietmar	Berechnung der Energiegehalte in Futtermitteln mit Taschenrechnern	DLG Forschungsbericht	1982	49		-	?	B100 Agriculture	German	Calculation of energy content in fodder

White; Olson	Progammable Calculator Control of Greenhouse Environments	Acta Horticulturae	1978	9	Vol. 87, pages 273-281		HP 9815	B100 Agriculture	English	
Young; Otterby; Roos	An Evaluation System To Rate Feedlot Pollution Potential	Agricultural Research Service, North Central Region U.S. Department of Agriculture 2000 W. Pioneer Parkway Peoria, Illinois 61615	1982	78	April	ARM-NC-17, ISSN 0193-3787	HP 67, Monroe 325, Compuco rp 327	B100 Agriculture	English	
B200 Computer Science										
?	Codebrecher	PPX	1980	8	No. 5, page 23-30		TI 58, TI 59	B200 Computer Science	German	
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Altensen, Frank	Kryptologie (HP-41 C/CV): Chiffrierung, Textverschlüsselung, Datenschutz, Morsealphabet	Vieweg	1983	92		3-528-04256-7	HP 41	B200 Computer Science	German	Cryptology on a HP 41. Series: Vieweg Programmbibliothek Taschenrechner 7
Altensen, Frank	Kryptologie-Programme: HP-41C/CV	Vieweg	1985	124		3-528-04323-7	HP 41	B200 Computer Science	German	Viewweg Programmbibliothek Microcomputer 27, Cryptology programs
Costas, John P.	Cryptography in the Field Part 1 An Overview	Byte Magazine	1979	6	March, pages 56-64		HP 67	B200 Computer Science	English	
Costas, John P.	Cryptography in the Field Part 2	Byte Magazine	1979	12	April, pages 144-165		HP 67	B200 Computer Science	English	
Costas, John P.	The hand-held calculator as cryptographic machine	Cryptologica	1981	24	Vol. 5, No. 2, pages 94-117		HP 41	B200 Computer Science	English	PPCJ 8/3/5

Eckler, A. Ross	Some comments on the use of the HP-67/97 as a cryptograph	Cryptologica	1980	3	Vol. 7, No. 1, pages 51-54		HP 67, HP 97	B200 Computer Science	English	PPCJ 7/6/17
Ford, James R.	The HP-67/97 Cryptograph	Cryptologica	1980	7	Vol. 4, No. 1, pages 43-49		HP 67, HP 97	B200 Computer Science	English	
Gehret, Michael	Softwareentwicklung am Beispiel einer Dateiverwaltung (HP 41)	Vieweg	1984	137		3-528-04286-9	HP 41	B200 Computer Science	German	Software development with an example in file management
Herndon, E.S:	Some queuing network models of computer systems	NASA CR-160693	1980	56		-	TI 59	B200 Computer Science	English	ntrs.nasa.gov
Keefe, Ed	Computer science on your HP-41 using the advantage ROM	Grapevine Publications	1987	183		0 93101110 8	HP 41	B200 Computer Science	English	Educalc 41, Warren Furlow Site
William C. Phillips	Data processing on the HP-41 C/CV	The EduCALC Technical Series	1983	164		0 936356-02 2	HP 41	B200 Computer Science	English	
Zussman, Ronald	Computer simulation on a pocket Calculator	Computer Design	1977	5	May, pages 105-109		SR 52	B200 Computer Science	English	
B300 Forestry										
Albini; Chase	Fire Containment equations for pocket calculators	Research Note USDA Forest Service, Ogden Utah	1980	18			TI 59	B300 Forestry	English	book.google.com
Blunt, John W.	An estimate of the energy consumption occuring because of participation in selected outdoor recreation activities	Parks Division, Department of Fish, Wildlife and Parks, State of Montana	1981	20			HP 65	B300 Forestry	English	
Bobbe, Thomas J.	An analysis of forces and conditions which influence the successful passage of a carriage over an intermediate support jack during downhill multi-span logging	Master thesis, Oregon State University, School of Forestry		71			HP 41	B300 Forestry	English	from Warren Furlow's hp41.org

Bousfield; Livingston	Application of Predictive Model to Forecast Douglas-Fir Tussok Moth Defoliation	U.S. Department of Agriculture, Forest Service, Northern Region, Forest Pest Management	1986	8	June	Report 86-10	HP 41	B300 Forestry	English	
Brown, Terence D.	Quality Control in Lumber Manufacturing	Miller Freeman Publication	1982	288		0-87930-138-4	HP 41	B300 Forestry	English	Appendix B: Lumber Size and Vary programs for Hewlett-Packard HP 41C/41CV programmable calculator
Burgan; Susott	HP-71 Replaces TI-59 for Fire Calculations in the Field	Fire Management Notes		3	Vol 47, No. 2 , 11-13		HP 71	B300 Forestry	English	
de Oliviera, Luiz Carlos	Mathematical model for control of high temperature drying southern yellow pine dimesnsion lumber	PhD Thesis, Blackburg, VA	1985	199			HP 41	B300 Forestry	English	Data aquisition with HP 41CV
Donnelly, Dennis M.	Computing Average Skidding Distance for Logging Areas with Irregular Boundaries and Variable Log Density	Forest Service, US Department of Agriculture	1978	10		General Technical Report RM-58 Forest and Range Experiment Station, September	HP 65	B300 Forestry	English	
Düser, R.	Programmierte Berechnung stehenden Holzes mit dem Taschenrechner nach der Düser-Flori-Formel	Beilage der AFZ	1978		Nr. 36			B300 Forestry	German	Programmed calculation of standing wood with a pocket calculator using Düser-Flori equation
Falk, Gary D.	Predicting the Payload capability of Cable Logging Systems Including the Effect of Partial Suspension	United States Department of Agriculture, Forest Service	1981	29		Research Paper NE-479	HP 67	B300 Forestry	English	
Garland; Studier; Hoefer	Logging planning with the Hewlett-Packard 41C Series Calculator	Oregon State University, Forest Research Laboratory, College of Forestry	1986	162			HP 41	B300 Forestry	English	

Grabinski, Tom	Survey economics	in Engineering Field Notes, Engineering Technical Information System, US Department of Agriculture, Forest Service	1983	9	Vol. 15, Apr-Jun, pages 11-19		HP 41	B300 Forestry	English	
Grant, Gordon	The RAPID Technique - A new method for evaluating downstream effects of forest practices on Riparian Zones	United States Department of Agriculture, Forest Service, Pacific Northwest Research Station	1988	44	August	General Technical Report, PNW-GTR-220	HP 41	B300 Forestry	English	
Guldin; Farrar Jr.	Computation of Southern Pine Site Index Using a TI-59 Calculator	United States Department of Agriculture, Forest Service, Southern Forest Experiment Station, New Orleans, LA	1983	11	Septembe r	General Technical Report SO-48	TI 59	B300 Forestry	English	
Jager, Douglas J.	Pocket Electronic Calculator for Bart and Stroud Dendrometers	Journal of Forestry	1976		page 438			B300 Forestry	English	
Leary; Florey	Using the TI-59 programmable calculator to estimate operating cost and hauling rates for bulk milk assembly	North Central Forest Experiment Station	1992	3		Research Note NC-281	HP 67, HP 97, TI 59	B300 Forestry	English	
Martinelli; Ozment	Controlling snow surface strenght measurements with a handheld calculator	Cold Regions Science and Technology	1984	5	9, pages 277-281		HP 41	B300 Forestry	English	
Mifflin, Ronald W.	Computer assisted yarding cost analysis	United States Department of Agriculture, Forest Service	1980	66	July	General Technical Report PNW 108	HP 67, HP 97, HP 9845	B300 Forestry	English	
Moser; Raney	A programmable calculator-assistedd procedure for maring unevenaged stands	NJAF	1990	3	Vol. 7, pages 140-142			B300 Forestry	English	
Phillips, Ross A.	Skidder Load Capacity and Fuel Consumption HP-41C Program	United States Department of Agriculture, Forest Service	1983	11		Research Paper NE-537	HP 41	B300 Forestry	English	
Phillips; Peters; Falk	The Weak Link HP-41C Hand-held Calculator Program	United States Department of Agriculture, Forest Service	1982	16		Research Paper NE-510	HP 41	B300 Forestry	English	

Platts, William S. et al.	Methods for Evaluating Riparian Habitats With Applications to Management	United States Department of Agriculture, Forest Service	1987	186		General Technical Report INT-221	HP 41	B300 Forestry	English	
Purvis, Tom	HP-41CV "Wood" program for zig zag transect data summary	U.S. Department of Agriculture, Soil Conservation Service, Portland, OR	1986	14		SCS-OR-ENG-85-5	HP 41	B300 Forestry	English	
Sachet, Janet K. Ayer	Programmable calculator programs to solve softwood volume and value equations	United States Department of Agriculture, Forest Service; Pacific Northwest Forest and Range Experiment Station	1982	17		General Technical Report, PNW-143	HP 67, HP 97	B300 Forestry	English	
Sander; Johnson; Rogers	Evaluating Oak Advance Reproduction in the Missouri Ozarks	United States Department of Agriculture, Forest Service, Nothr Central Forest Experiment Station	1984	19		Research Paper NC-251	HP 41	B300 Forestry	English	
Satterlund, Donald R.	Forest Shadows: How much shelter in a shelterwood?	Forest Ecology and Management	1983	11	5, pages 27-37			B300 Forestry	English	
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Schroering; Landford	Timber cruising with the Hewlett-Packard 41CV hand-held programmable calculator	Alabama Agricultural Experiment Station, Auburn University	1985	40	Feb.	Bulletin 564		B300 Forestry	English	
Stanger, l.O. (Pete)	Handheld Programmable Computers	in Proceedings of the national silviculture workshop - Economics of Silvicultural Investments, U.S. Department of Agriculture, Forest Service, Timber Management	1983	13	pages 134-146		HP 41	B300 Forestry	English	
Steele; Kubitschek; Porter; Selin	LOGCALC: A calculator program series to calculate log volume, lumber recovery and log scale (for a TI 59 calculator with printer)	Forest Products Labo, Madison, WI	1983	86		AD A124 580	TI 59	B300 Forestry	English	

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Susott; Burgan	Fire Behavior Computations with the Hewlett-Packard HP-71B Calculator	United States Department of Agriculture, Forest Service	1986	80		General Technical Report INT-202	HP 71	B300 Forestry	English	
Swindel; Smith; Grosenbaugh	Fitting diameter distributions with a hand-held, programmable calculator	Scandinavian Journal of Forest Research	1987		2:pages 325-334		HP 41	B300 Forestry	English	
Tappeiner; Emmingham; Gourley	A user's guide for on-site determinations of stand density and growth with a programmable calculator.	Forest Research Laboratory, Oregon State University	1985	19		-	HP 41	B300 Forestry	English	
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Blackwell, H.E. (Ed)	Introduction to Orbital Flight Planning (I)	NASA CR-165052	1982	so			HP	B600 Space Science	English	
Flandro, G.A.	Analytic solution for low thrust out of ecliptic mission design	AIAA 13th Aerospace Sciences Meeting	1975	8		Paper 75-54	HP 65	B600 Space Science	English	
Vickery, S.A.	Instantaneous relationship between solar inertial and local vertical local horizontal attitudes	NASA CR-151489	1977	17			HP 67	B600 Space Science	English	ntrs.nasa.gov
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Billings, Shawn	Product Spotlight HP50g	The American Surveyor	2012	1	Vol. 9, No. 2		HP 50	B800 Surveying	English	
Bittmann; Meissel	Empfohlene Algorithmen zur Programmierung geodätischer Rechenaufgaben I Einfache Koordinatenrechnung in der Ebene	Mitteilungen des geodätischen Institutes der TU Graz Folge 17	1974					B800 Surveying	German	Recommended Algorithems for solving surveying problems. Cited in the German HP 67 Surverying Pac

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Blakeslee, Donald J.	Mapping with an Electronic Calculator	Journal of Field Archaeology	1979	7	Vol. 6, No. 3 (Autumn), pp. 321-327		HP 25C	B800 Surveying	English	
Braundel; Alderman	Tilt Determination of Non-Vertical Photography Using a Handheld Programmable Calculator	Defense Mapping Agency Aerospace Center /CDAT, St. Louis, AFS, MO 62118	1982	22		AD A 119493	HP 41	B800 Surveying	English	
Brower; Ridd	ENVIROPOD HANDBOOK - A Guide to Preparation and Use of the Environmental Protection Agency's Light-Weight Aerial Camera System	Center for Remote Sensing and Cartography University o f Utah Research Institute 391 Chipeta Way, Suite D Salt Lake City, Utah 84108	1984	67		CRSC Report 84-1	HP 41	B800 Surveying	English	
Brown, Michael O.	A note to users of the Hewlett-Packard model 65 calculator	Field Notes, Forest Service, US Department of Agriculture	1975	3	Vol. 7, No. 6, page 14-16		HP 65	B800 Surveying	English	
Campbell, Charles C.	Computer Programs (HP-65 Documentation)	I.S.P.L.S Survery Publication Service	1976	230		PUBLICATION sponsored by INDIANA SOCIETY OF PROFESSIONAL LAND SURVEYORS, INC.	HP 65	B800 Surveying	English	
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Dorrer, Egon	Software aspects in desk-top computer-assisted stereoplotting	Photogrammetria	1977	18	33, pages 1-18		HP 9810	B800 Surveying	English	

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Egger; Perdich; Plach; Wagensommerer	Taschenrechner HP 45 und HP 65: Programme und Anwendung im Vermessungswesen (2nd Ed.)	Technische Universität Wien, Geowissenschaftliche Mitteilungen Heft 2	1974	235			HP 45, HP 65	B800 Surveying	German	HP 45, HP 65 applications for surveying
Elgin, Richard L.	Practical surveying guide to celestial observations : b a compendium of notes, examples, tables, figures, helpful hints and HP-41, HP-42 and HP-48 programs ... directions from celestial observations	P.O.B Pub. Co	1990	158		13: 9780962412400	HP 41, HP 42, HP 48	B800 Surveying	English	
Elgin; Knowles; Senne	SOKKIA 2008 Celestial Observation Handbook and Ephemeris		2007	152			HP 41, HP 42, HP 49	B800 Surveying	English	
Friedl; Krajicek; Meissel	Taschenrechner HP-45: Die Benützung und Anwendungsbeispiele für die Vermessungstechnik	Mitteilungen des geodätischen Institutes der TU Graz	1974	60		-	HP 45	B800 Surveying	German	HP 45 applications for surveying
Grauberger, Robert A.	"Subdivision" Program for the HP-41C	in Engineering Field Notes, Engineering Technical Information System, US Department of Agriculture, Forest Service	1984	6	Vol. 16, January, pages 17-22		HP 41CV	B800 Surveying	English	
Grimes, Ken	Reducing cave survey data with a hand calculator	ASF Newsletter	1977	3	No. 75, pages 2-14		SR 52	B800 Surveying	English	Errata ASF Newsletter No. 76 pages 12-13
Hessler, John W.	Projecting time: John Parr Synder and the development of the Space Oblique Mercator Projection	Philip Lee Phillips Society	2004	26			TI 59	B800 Surveying	English	See Snyder and Urschel-2003

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Jank; Kivioja	Solution of the direct and inverse problems of Reference Ellipsoids by point-by-point integration using programmable calculators	Surveying and Mapping	1980	13	Vol. XL, No. 3, pages 325-337		HP 67	B800 Surveying	English	
Kerber, Ted	Point storage conversions	D'Zign		20			HP	B800 Surveying	English	Educalc 41
Kerber, Ted	Traverse, inverse and sideshots. A Point Storage Conversion for the HP-41CV/CX Surveying Pac	D'Zign	1987	20		0-9616846-4-X	HP 41	B800 Surveying	English	Educalc 41, HP Museum
Kerber, Ted	Spiral curve solutions	D'Zign		36			HP 41	B800 Surveying	English	Educalc 41
Kerber, Ted	Vertical alignment solutions	D'Zign	1990	16			HP 42S	B800 Surveying	English	Educalc 45
Kerber, Ted	Alignments / Offsets	D'Zign	1990	28			HP 42S	B800 Surveying	English	Educalc 63
Kerber, Ted	Coordinate transformation a Point Storage Coversion for the HP-41CV/CX Surveying Pac	D'Zign	1987	20			HP 41	B800 Surveying	English	Educalc 41
Kerber, Ted	Intersection solutions	D'Zign		16			HP 41	B800 Surveying	English	Educalc 41
Kerber, Ted	Triangle Solutions	D'Zign		14			HP 41	B800 Surveying	English	Educalc 41
Kerber, Ted	EDM slope staking	D'Zign		18			HP 41	B800 Surveying	English	Educalc 41
Kerber, Ted	HP 42 S EDM slope staking	D'Zign	1990	30		0-944889-08-5	HP 42S	B800 Surveying	English	on HP Museum
Kerber, Ted	Predetermined areas	D'Zign		20			HP 41	B800 Surveying	English	Educalc 41
Kerber, Ted	Surveying programs book for the HP33s calculator (2nd ed.)	D'Zign	2007				HP 33S	B800 Surveying	English	
Kerber, Ted	HP-41CV/CX Geometrics solutions	D'Zign	1986	93		0-9616846-2-3	HP 41	B800 Surveying	English	on HP Museum
Kerber, Ted	HP-41CV/CX Surveying field solutions	D'Zign	1986	115		0-9616846-0-7	HP 41	B800 Surveying	English	on HP Museum
Kerber, Ted	HP 42S Surveying solutions (2nd Ed.)	D'Zign	1993	94		0-944889-14-X	HP 42S	B800 Surveying	English	on HP Museum
Kerber, Ted	HP 42S Topography	D'Zign	1990	24		0-944889-09-3	HP 42S	B800 Surveying	English	on HP Museum
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Krajicek, Gerhard	Der programmierbare Microcomputer HP 65 - eine für das Vermessungswesen interessante Neuerung	Österreichische Zeitschrift für Vermessungswesen und Photogrammetrie	1974	7	62(2),S. 71–77		HP 65	B800 Surveying	German	The programmable microcomputer HP 65- An intersting solution for surveying
Lear, William M.	Shuttle Program - Refraction corrections for Surveying	JSC-16064	1979	21			device independent	B800 Surveying	English	
Lin, Tao Qi	The road layout utility: Application of CASIO fx-4500 PA 4800 Programming function calculator	South China Publishers	2004	430		7562319243	Casio	B800 Surveying	Chinese	
Meissl; P.	Empfohlene Algorithmen zur Programmierung geodätischer Rechenaufgaben II Punktverwaltung mittels Massenspeicher	Mitteilungen des geodätischen Institutes der TU Graz Folge 24	1976					B800 Surveying	German	Recommended Algorithems for solving surveying problems. Cited in the German HP 67 Surverying Pac
Marsolek, Lothar	BASIC im Bau- und Vermessungswesen Programmierte Ingenieurmathematik mit dem SHARP PC-1500 (A)	Teubner	1986	304		978-3-519-05241-8	Sharp PC 1500	B800 Surveying	German	
Meisenheimer, Hans-Dieter	Geodäsie (HP-11C): 20 Programme aus dem Vermessungswesen	Vieweg	1983	63		3-528-04242-	HP 11C	B800 Surveying	German	20 HP-11 programs for geodesy. Series: Vieweg Programmbibliothek Taschenrechner 6
Miller; Odum	Calculator Program for Reducing Alidade Or Transit Stadia Traverse Data	Surveying and Mapping	1983	6	Vol. 43, No. 4, pages 393-398			B800 Surveying	English	
Murohy, D.W.	Direct problem geodetic computation usiing a programmable pocket calculator	Survey Review	1981	8	Vol. 26, pages 11-16		TI 59	B800 Surveying	English	
Owen, Gary	The HP-25 & the Survey	The Texas Caver	1978	2	December, pages 95-96		HP 25	B800 Surveying	English	

Pearson; Wright	Syntheis guide for cross-country movement	U.S. army Engineer Topographic Laboratories, Ft. Belvoir, VT	1980	98		AD A084 007	HP 67	B800 Surveying	English	
Pepling, Al	Product Review: The DC50 & DC50 Assistant by Precision Surveying Solutions	The American Surveyor	2007	4	April		HP 50	B800 Surveying	English	
Perdich; Plach; Wagensommerer	Der Einsatz des programmierbaren Taschenrechners Texas Instruments SR -52 mit Drucker PC -100 in der ingenieurrgeodätischen Rechentechnik	Technische Universität Wien, Geowissenschaftliche Mitteilungen Heft 10	1976	184			SR 52	B800 Surveying	German	Program library for SR 52
Plach, H.	Der Einsatz von Klein- und Mittelklasse-Computer im Vermessungswesen	Geowissenschaftliche Mitteilungen 1-2, Universität Wien	1973	1	pages 1-2		Olivetti	B800 Surveying	German	
Purnell, Jon B.	Surveying Solutions for the hp33s	Professional Surveyor Magazine	2006	2	March		HP 33s	B800 Surveying	English	Review of a D'Zign program
Rodionov; Volkov	The problem book on geodesy	Nedra	1988	270				B800 Surveying	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0060.htm
Rushworth, Peter	Programmable calculator solutions for quarter-quarter-quarter and latitude-longitude determination	Open file report 83-7, Colorado Geological Survey	1983	19			HP 41	B800 Surveying	English	
Rushworth, W.D.	Electronic Calculators for Expedition Surveyors	The Geographical Journal	1975	4	Vol. 141, No. 1 (Mar., 1975), pp. 72-75			B800 Surveying	English	Discusses e.g. Sinclair Scientific, SR 50, HP 35, HP 45
Schuppar, B.	Kartographie mit dem Tischcomputer	Didaktik der Mathematik	1982	22	10, pages 43-64		BASIC (Tektronics 4051)	B800 Surveying	German	Cartography with desktop computer

Schwartz, W.M.	Control Survey Calculation on a Hand-Held Calculator	The Canadian Surveyor	1976	6	Vol. 30, No. 3, September, pages 181-186		device independent	B800 Surveying	English	
Senges, Wolfgang	Der HP 41, ein Kleinrechnersystem für das Vermessungswesen : vermessungstechn. Hard- u. Software	Oldenbourg	1984	238		3-486-28151-8	HP 41	B800 Surveying	German	
Smith, James Raymond	Desk calculators	Crosby Lockwood Staples	1973	143		0258968982	?	B800 Surveying	English	Land surveying Applications of electronic calculators
Snyder, John P.	The Space Oblique Mercator Projection	Photogrammetric Engineering and Remote Sensing	1978	12	Vol. 44, No. 5, pages 585-596		?	B800 Surveying	English	The type of calculator is also not given in Snyder's "Flattening the Earth". John Hessler (Library of Congress) discusses the use of an TI 59
Snyder, John P.	Space Oblique Mercator Projection - Mathematical Development	Geological Survey Bulletin 1518	1981	120			?	B800 Surveying	English	The type of calculator is also not given in Snyder's "Flattening the Earth". John Hassle (Library of Congress) discusses the use of an TI 59
Stenborg, Erik	Sea Surveying - A Probability Model	International Commission of Northwest Atlantic Fisheries	1993	7	LX(2), July		HP 41	B800 Surveying	English	

Stoughton, Herbert W.	Simple algorithms for calculation of scale factors for plane coordinate systems (1927 NAD and 1983 NAD)	DMA Hydrographic / Topographic Center, Washington DC	1980	24	October	AD A092 461		B800 Surveying	English	
Thomas; Fetherstone	Validation of Vincenty's Formulas for the Geodesic Using a New Fourth-Order Extension of Kivioja's Formula	Journal of Surveying Engineering	2005	7	February, pages 20-26		device independent	B800 Surveying	English	
Urschel, Donna	Geography by the Numbers	Library of Congress Information Bulletin	2003	1	Vol. 62, No. 5, May		TI 59	B800 Surveying	English	About the Work of Hessler
Ursin; Giordano	Four Survey-Type Programs for use with a programmable calculator (HP-65)	U.S. Army Human Engineering Laboratory, Aberdeen Proving Ground, Maryland	1977	32		AD A037810, Technical Note 2-77	HP 65	B800 Surveying	English	
Uryupin, Nikolai Vasilievich	Geodetic calculations on microcalculators and computers	Nedra	1988	84			B3-34, MK 54	B800 Surveying	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0051.htm
Varga, J.	Conversions between geographical and transverse mercator (UTM, Gauss-Krüger) grid coordinates		1981	13	pages 239-251		HP 67, HP 97	B800 Surveying	English	
Wagensommerer, G.	Taschencomputer und Datenfluss	Geowissenschaftliche Mitteilungen Heft 29, Universität Wien	1986	9			HP 41, HP 71	B800 Surveying	German	
Wegner; Magnus	Geodätische Programme für den TI 59 (29 Programs)	Oldenbourg	1981	109		3-486-25931-8	TI 59	B800 Surveying	German	Geodesy programs
White, Jim	Tranportation Pac for the HP 50g Graphing Calculator	Professional Surveyor Magazine	2007	2	November		HP 50	B800 Surveying	English	Review of a D'Zign program
Wood, R.	The application of the progammable calculator to numerical orientation	Photogrammetric Record.	1974	6	Vol. 8 (43), pages 101-106		Wang 720B	B800 Surveying	English	
Zhong-Wie, Wang	Casio fx-5800P calculator program with road construction layout	South China Publishers	2011	223		7562334404	Casio	B800 Surveying	Chinese	
D000 Business and Finance										

?	SEC halts spread of computer software accounting method	The Wall Street Journal	1983		Aug 05			D000 Business and Finance	English	PPCJ 10/10/38
?	Tiny computers speed business decisions	College Store Journal	1977	2	44(3, Sec. 1 of 2): pages 116-117, Apr./May			D000 Business and Finance	English	cited in Coupe:80
?	Berechnung von Lohn- und Einkommenssteuer mit dem HP 67	Funkschau	1979		No. 8, page 126		HP 67	D000 Business and Finance	German	Income tax computation with HP 67
?	Lohnabrechnung	Gespro	1979	4	No. 1, pages 4-7		TI 59	D000 Business and Finance	German	Salary computation
?	Einkommenssteuer	PPX	1980	6	No. 1, pages 33-38		TI 59	D000 Business and Finance	German	Income tax computation
?	Kostendeckungsanalyse	PPX	1980	5	No. 2, pages 35-39		TI 59	D000 Business and Finance	German	Cost analysis
?	Steuer	PPX	1980		No. 8			D000 Business and Finance	German	
?	Verzinsung mit PC 1211	Chip	1981		Special Issue Program me II, page 88		Sharp PC 1211	D000 Business and Finance	German	Interest calculation with Sharp PC 1211
?	Berechnung der Einkommensteuer für HP 29C	Chip	1981		Special Issue Programs s II, page 102		HP 29	D000 Business and Finance	German	Income tax for HP 29C
?	Lohn- und Einkommenssteuer mit dem HP-67	MC	1981		No. 1, page 56		HP 67	D000 Business and Finance	German	Tax calculation with HP 67
?	Giro- und Sparkontoführung mit dem TI 59	Chip	1982		No. 4, apge 120		Ti 59	D000 Business and Finance	German	

?	Einsatz eines programmierbaren Taschenrechners bei der Auswertung von Zeitaufnahmen	REFA Nachrichten	1978		No. 31		TI 58, TI 59	D000 Business and Finance	German	
?	Der Einsatz programmierbarer Taschenrechner im Arbeitsstudium	Leistung und Lohn	1977		Nr. 77/80		TI 58, TI 59	D000 Business and Finance	German	
?	Erstellung von Planzeiten über Regressionsrechnungen mittels programmierbare Taschenrechner Teil 1	AV	1976		Heft 6		TI 58, TI 59	D000 Business and Finance	German	
?	Steuerkalkül mt TI-50´9	Chip Sonderheft Programme	1981	2	page 45-46		TI 58, TI 59	D000 Business and Finance	German	Tax calculation with TI-59
?	Lohnsteuer	PPX	1980	5	No. 4, pages 36-40		TI 58, TI 59	D000 Business and Finance	German	Tax calculations
?	Steuern '81	PPX	1980	1	No. 8, page 25		TI 58, TI 59	D000 Business and Finance	German	Tax calculations
?	Das Ökologie-Experiment (Game of Life, Wolf-Schaf-Grass Modell, Ökologie	PPX	1980	2	No. 7, page 43, No. 8, 39		TI 58, TI 59	D000 Business and Finance	German	Ecology Experiment
?	Konsumenten-, Raten- und Kleinkredite	PPX	1981	1	No. 2, page 42		TI 58, TI 59	D000 Business and Finance	German	Loans
?	Dynamische Finanzmathematik	PPX	1981	1	No. 3, page 35		TI 58, TI 59	D000 Business and Finance	German	
?	The Detroit Edison Company - Financial Impacts on Utilities of Load Shape Changes Project: Stage I Technical Reports - Energy Analysis Program	Lawrence Berkeley Laboratory	1984	66	June		HP 41	D000 Business and Finance	English	Program is mentioned in Appendix A
Albillo, Valentin	AMORT – Loan Amortization Schedule		2019	2			HP 34C	D000 Business and Finance	English	https://albillo.hpcalc.org
Alt, Helmut	Tabellenfreie Berechnung der Einkommenssteuer mit Hilfe des programmierbaren Taschenrechners	Taschenrechner- und Mikrocomputer Jahrbuch	1980	3	pages 25-27		device independent	D000 Business and Finance	German	Tax calculation without tables

Alt, Helmut	Tabellenfreie Berechnung der Einkommensteuer mit Hilfe des programmierbaren Taschenrechners	Elektrizitätswirtschaft	1978	4	Vol. 77, No. 14, pages 486-489		?	D000 Business and Finance	German	Tax calculation without tables
Alt, Helmut	Finanzmathematik Algorithmen und praktische Anwendungen (mit Programmen für die HP 41)	Vieweg	1986	439		3-528-04448-9	HP 41	D000 Business and Finance	German	Finance math with HP 41
Alt, Helmut	Angewandte Mathematik, Finanzmathematik, Statistik, Informatik für UPN Rechner (2nd Ed)	Vieweg	1981	161		3-528-14150-6	HP	D000 Business and Finance; R000 Probability and Statistics; B200 Computer Science	German	Applied math for programmable RPN calculators Series: Anwendung programmierbarer Taschenrechner 1
Alt, Helmut	Berechnung des Effektivzinses bei Kleinkredit (HP-41C)	Taschenrechner- und Mikrocomputer Jahrbuch	1983	3	pages 24-26		HP 41C	D000 Business and Finance	German	Calculation of effective interest
Alt; Ponten	Einkommensteuer Berechnung mit dem UPN-Rechner HP-41C	Taschenrechner- und Mikrocomputer Jahrbuch	1982	5	pages 9 - 13		HP 41C	D000 Business and Finance	German	Tax calculations
Alt; Ponten	Einkommensteuer Berechnung mit dem UPN-Rechner HP-41C (Aktualisierung)	Taschenrechner- und Mikrocomputer Jahrbuch	1983	2	pages 14-15		HP 41C	D000 Business and Finance	German	Tax calculations
Arnold; Wu	Multi-Stage Stock Pricing with a Financial Calculator		202ß	11			device independent		English	
Aronofsky; Frame; Greynolds	Programmable calculators: Business applications	McGraw-Hill	1978	203		0-07-002317-4	TI	D000 Business and Finance	English	Educalc 8; Review by Jaffaray
Assaf Neto; Guasti Lima	Investimentos no mercado financeiro usando a calculadora HP 12C	abdr	2019	341		978-85-97-02256-8	HP 12C	D000 Business and Finance	Portugese	
Balding, Joe M.	A U.S. Air Force cost analysis cost estimating model program for use with the "TI Programmable 59" handheld calculator	Rand Corp. P-6130	1978	31		AD A089332	TI 59	D000 Business and Finance	English	
Baloghy, Johann	Wertung und Prüfung von Angeboten mit TI-59	IGP	1981	60		-	TI 59	D000 Business and Finance	German	Evaluation of business offers

Baricio, Joe	HP-25 Program Makes Fast Cost Estimates	Electronics	1979	1	Vol. 52, Aug. 2, page 128		HP 25	D000 Business and Finance	English	cited in Garrett:83
Bauman; Komarynsky; Siska Goytre	Investment securities program guide using the HP-12C	McGraw-Hill	1986	146		0070041040	HP 12	D000 Business and Finance	English	Educalc 41
Baumgartner; Petigand	Pico-informatique et gestion d'enterprise	les editions d'organisation	1981				HP 41C, TI 59	D000 Business and Finance	French	Review in L'Ordinateur de poche, No. 4, page 10
Baumgartner; Petigand	Analyse de le rentabilite de projets d'investissements et de financement	Micro-systemes	1979	8	Jul/Aug, pages 65-72		TI 59	D000 Business and Finance	French	
Baumgartner; Petigand	Gestion de patrimoine	Micro-systemes	1980	6	Mar/Apr, pages 127-132		TI 59	D000 Business and Finance	French	
Beers, T.W.	In-place resource inventories and the programmable calculator.	In-place resource inventories : principles & practices : proceedings, workshop, August 9-14, 1981, Univ. of Maine, Orono, / spon. American Society of Photogrammetry...[et al.] ; ed. T.B. Brann, L.O. House IV, H.G. Lund. [Bethesda, Md.] : Society of American Foresters, 1982. In Place Resour Invent	1982	3	pages 1091-1093.			D000 Business and Finance	English	
Belfield, Emily	Business arithmetic with calculators : a practical guide for students and teachers	Longman	1985	246		0582413257	?	D000 Business and Finance	English	
Belfield, Emily	Business arithmetic with calculators Tutors Manual	Longman	1985	190		0582413362	?	D000 Business and Finance	English	

Belling, Roger	Comparative labor economics of calculators and computers	Comput. Biol. Med.	1979	3	Vol.9, pages 83-85		HP 65	D000 Business and Finance	English	PPCJ 7/6/16, 7/8/4
Berg; Gaffney	Using calculators for business problems (3rd Ed)	Paradigm Pubkishing	1993	292		1-56118-577-9	device independent	D000 Business and Finance	English	
Bokranz, Rainer	Rechenprogramme zur Vorgabezeitermittlung bei Mehrstellenarbeit : nach d. Methodenlehre d. Arbeitsstudiums, Bd. 2, Abschn. 9.2 für Rechner TI-59 mit Drucker PC-100	REFA	1981	17		-	TI 59	D000 Business and Finance	German	Time calculations
Bokranz, Rainer	Rechenprogramme zur Planung und Auswertung von Multimomentaufnahmen : für Rechner TI-59 mit Drucker PC-100	REFA	1980	22		-	TI 59	D000 Business and Finance	German	
Bokranz, Rainer	Rechenprogramme zur Planzeitermittlung mit Hilfe der Regressionsrechnung : für Rechner TI-59 mit Drucker PC-100 B/C /	REFA	1979	47		-	TI 59	D000 Business and Finance	German	Time calculations based on regression
Borgia, Daniel J.	Using Financial and Business Calculators			78			TI BA 35 Solar, TI BA II PLUS, HP 12C, HP 17 BII, HP 19BII	D000 Business and Finance	English	
Bulkeley, William M.	Calculators and Investments: Here's a Guide to most sophisticated programmable units	The Wall Street Journal	1979		June 11, page 28			D000 Business and Finance	English	

Burton; Shelton	Business math using calculators (3rd Ed)	South-Western Educational Publishing	1996	596			device independent	D000 Business and Finance	English	
Burton; Shelton	Business math using calculators	South-Western Educational Publishing	199	622		0-538-72179-0	device independent	D000 Business and Finance	English	
Cane, Edric	Income projection / Cash flow analysis program		1990	40			HP 17, HP 19	D000 Business and Finance	English	Educalc 52
Cane, Edric	Loan qualifier program for the HP 17B (or 19B)			41			HP 17B, HP 19B	D000 Business and Finance	English	Educalc 58
Cane, Edric	Price/Ratio A Program for the HP 17BII and HP 19BII finanical calculators	Eric Cane Seminars	1991	60			HP 17BII, HP 19BII	D000 Business and Finance	English	
Carlson; Jenkinson	Technical indicator program	Investment Software		67			HP 41	D000 Business and Finance	English	Educalc 8
Cartledge, Peter C.	A Handbook of Financial Mathematics	Euromoney Books	1991	301		1 870031 74 1	HP 12	D000 Business and Finance	English	
Chary Software	Cash flow analyzer						HP 12C	D000 Business and Finance	English	Educalc 29
Coffin, Chris	An easy course in financial calculations	Grapevine Publications	2000	176		0-931011-53-1	device independent	D000 Business and Finance	English	
Corl, Robert	Mastering the Magic of the HP 12C	RC Publications					HP 12	D000 Business and Finance	English	http://rcpublications.com/hp/index.html
Crowe, Robert	Time and money (2nd Ed.)	Business One Irwin	1991	188		1-55623-421-X.	HP, TI	D000 Business and Finance	English	Educalc 45, many editions
Crowe, Robert	Time and money (8th Ed)	Keir	2005	251		1-933259-15-9	HP 12, HP 10BII, HP 17BII, TI BA II	D000 Business and Finance	English	
Daferner, Bend	Taschenrechner hilft in Geldfragen	Deutscher Sparkassenverlag	1979	32			?	D000 Business and Finance	German	Calculator helps with money questions

Dalton, James F.	Understanding your financial calculator (3rd Ed)	Dalton Pub.	2001	298		1931629048	?	D000 Business and Finance	English	
De Lisle, Christian	Programs for financial calculators	Kogan Page	1989	202		185091835X	?	D000 Business and Finance	English	
De Lisle, Christian	The Sinclair Book of Management Calculations (4th impression)	Woodhead-Faulkner	1975	112		0 85941 004 8	Sinclair	D000 Business and Finance	English	
De Lisle, Christian	Business Interest Calculations	Waterlow Publishers Ltd	1985	274		0 08 039231	HP 12C	D000 Business and Finance	English	
Donohue, Robert	An introduction to cashflow analysis (6th Ed)	Regent Press	2002	304		1-886654-02-6	HP 12, Excel, other	D000 Business and Finance	English	Educalc 69
Drake, Fabozzi	Foundations and Applications of the Time Value of Money	Wiley	2009	298		978-0-470-40736-3	TI 83, TI 84	D000 Business and Finance	English	
Ebeling; Fischer	Wirtschaftsrechnen mit Taschenrechnern	Klett	1981	152		3-12-882100-3	?	D000 Business and Finance	German	Economic calculations (school, exams and work)
Egloff; Zieffle	Die Benutzung finanzmathematischer Formeln unter Einsatz des Taschenrechners	Landesanst. für Entwicklung d. Landwirtschaft u.d. Ländl. Räume mit Landesstelle für Landwirtschaftl. Marktkunde	1983	63			?	D000 Business and Finance	German	Financial calculations
Elster, Helmut	Rechnen wie ein Finanzprofi : mit dem Taschencomputer HP Business Consultant II ; fünfzig Beispielfälle zu Immobilien, Investitionen, Kalkulationen, Leasing, Renditen	Vahlen	1999	344		3-8006-2413-3	HP 19 B	D000 Business and Finance	German	Financial examples
Elster, Helmut	Geld und Taschencomputer (Wie löst man Geldfragen auf Taschencomputern)	tewi	1988	241		3-921803-82-9	?	D000 Business and Finance	German	Money and pocket computer
Elwood; Kincaid	ECON: A System for Economic Analysis with a Programmable Calculator	College of Foresrry, Oregon State University	1985	20			HP 41	D000 Business and Finance	English	

Faerber, Esme	The personal finance calculator: how to calculate the most important financial decisions in your life	McGraw-Hill	2003	292		0071393900	device independent	D000 Business and Finance	English	
Farish; others	Calculator analysis for business and finance	McGraw-Hill	1978	295		0070637571	TI	D000 Business and Finance	English	compiled by the Texas Instruments Learning Center
Fournier, Rick	The Only EASY Owner's Guide to the Business Analyst-II Financial Calculator	Business Computer Institute	1986	44			TI Business analyst-II	D000 Business and Finance	English	simple step-by-step function instructions
Garman; Xiao; Brunson	The Mathematics of Personal Fiancial Planning using calculators and computers (2nd Ed)	DAME Thomson Learning	2000			0-87393-899-2		D000 Business and Finance	English	
Giordano; Palmen	Business math electronic calculations : advanced business problem solving	Prentice-Hall	1993	139		013107962X	?	D000 Business and Finance	English	
Goosen, Kenneth R.	The potential of programmable calculators for small business simulations	New Horizons in Simulation Games and Experiential Learning	1977	4	Vol. 4		SR 52	D000 Business and Finance	English	
Greynolds; Aronofsky; Frame	Financial analysis using calculators	McGraw-Hill	1980	472		0070246904	?	D000 Business and Finance	English	Educalc 8; Key Notes 4/1/12
Greynolds; Davenpirt Scariano	Business Analyst Guidebook	Texas Instruments	1982	578		0-89512-053-4	Business Analyste	D000 Business and Finance	English	
Groneman, Nancy J:	Business mathematics using electronic calculators	Prentice-Hall	1982	212		0131052055	?	D000 Business and Finance	English	
Hall, Pamela	Effective use of a financial calculator	Harcourt	2000	118		0030267862	HP, TI	D000 Business and Finance	English	
Heiduzek, Rainer	TI-59-Programme : ABC-Analysen	REFA	1980	42		-	TI 59	D000 Business and Finance	German	
Heiduzek, Rainer	Rechenprogramm zur Auswertung von Zeitaufnahmen nach dem Einzelzeitverfahren : für Taschenrechner TI-59 mit Drucker PC 100	REFA	1979	24		-	TI 59	D000 Business and Finance	German	

Hering; Kirchner	Taschenrechner für die Wirtschaft und Finanzen	Vieweg	1980	151		3-528-04178-1	TI 31, TI 41, TI 42, TI 44	D000 Business and Finance	German	Calculators for Economics and Finance
Hermans; Donga	Financiële berekeningen met uw HP calculator : 10B, 17B II, 19B II, Palmtop, Omnibook	Portasoft	1995	120		9074588034	HP 10b, HP 17bII, HP 19B II	D000 Business and Finance	Dutch	
Heudorf, Claus	Programm zur Berechnung der Effektivverzinsung (TI-58/59)	Taschenrechner- und Mikrocomputer Jahrbuch	1981	4	pages 18-21		TI 58, TI 59	D000 Business and Finance	German	
Hoffmeier, Heinrich	Steuern 1982 mit dem TI-59	Taschenrechner- und Mikrocomputer Jahrbuch	1983	8	pages 16-23		TI 50	D000 Business and Finance	German	
Hofmann; Hofmann	Time, Value, Money: Applications on the TI-83	Texas Instruments	1997	84		1-886309-09-4	TI 83, TI 84	D000 Business and Finance	English	
Hohenstein, Louis	Using programmable calculators for business	Wiley	1982	296		0471085510	TI 59	D000 Business and Finance	English	Educalc 12, PPX Exchange 6/1/9
Holland, Larry C.	A productivity measurement model using a programmable calculator	Comput. & Indus. Engng	1982	14			TI 59	D000 Business and Finance	English	
Huffman; Fiber	Principles of business mathematics using the electronic calculator	Gregg Div. /McGraw-Hill	1978	404		007030890X	?	D000 Business and Finance	English	
Hürlimann, Werner	Kostenverteilung	Taschenrechner- und Mikrocomputer Jahrbuch	1982	2	pages 134 - 135		HP 41	D000 Business and Finance	German	Cost attribution
Hutchins, Tony	Modern financial computations	http://homepages.paradise.net.nz/th/mfc.htm	1983	270			HP	D000 Business and Finance	English	Review in Datafile 22/5/46
Jalbert; Jalbert	A Comparison of Financial Calculators	Journal of Financial Education	2019	14	Vol. 45, No. 1 (SPRING, pp. 58-71		HP, TI, Sharp, Casio	D000 Business and Finance	English	
Kaliski, Burton S.	Mastering business math and machines : a combined approach	Harcourt Brace Jovanovich	1980	470		0155551329	?	D000 Business and Finance	English	
Kaplan	Understanding your financial calculator (4th Ed)	Kaplan Financial	2006	320		978-1419559815		D000 Business and Finance	English	

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Klöckner; Watty	Rechentraining für Finanzierungsvermittler	Gabler	2005	288		978-3-8349-0041-8	HP 10 BII	D000 Business and Finance	German	Investment and financial analysis
Kompenhans, Karl-Heinz	Wirtschaftsmathematik mit Kleinrechnern	Gabler	1978	392		3-409-30511-4	?	D000 Business and Finance	German	Finance math
Langenbruch, Bernd Falko	Steuerung im landwirtschaftlichen Unternehmen mit Hilfe programmierbarer Taschenrechner	Dissertation Gießen University	1981	311		-	?	D000 Business and Finance	German	PhD Thesis on controlling a farm with a programmable calculator
Lee, T.Y. Richard	A make/buy decision analysis and its computer program for optimization at naval submarine base, New London, CT	Civil Engineering Laboratory	1980	50	Novmber	AD 103 071	TI 59	D000 Business and Finance	English	
Levary; Kroeger	Inventory control model designed for a small manufacturer using a programmable calculator	Engineering Cost and Production Economics	1982	11	7, pages 25-25		TI 58C	D000 Business and Finance	English	
Lewis; Sinha	Calculator Quickly Find Tier I Revenue Volume WPT	Oil & Gas Journal	1981	5	Vol. 79, Mar. 16, pages 80-84		TI 58, TI 59	D000 Business and Finance	English	cited in Garrett:83
Locke, Flora	Electronic calculators for business use	Wiley	1978	264		0471035793	?	D000 Business and Finance	English	Educalc 12
McCready, Richard R.	Learning business mathematics with electronic calculators (2nd Ed.)	Kent Pub Co.	1980	297		0534007414	?	D000 Business and Finance	English	
McCready, Richard R.	Solving business problems with calculators (5th Ed)	Wadsworth Publishing	1977	278		0534004954	?	D000 Business and Finance	English	
Meehan; Doerr	Solving business problems on the electronic calculator	Gregg and Community College	1975	217				D000 Business and Finance	English	PPCJ 5/8/19
Merchant, Ronald	Basic business math and electronic calculators (3rd Ed)	Star publishing comp	1983				?	D000 Business and Finance	English	
Miller, Lloyd E.	Practice problems for business education using electronic calculators	Sharp Electronics Corp., Paramus, NJ	1975					D000 Business and Finance	English	

Morris; Weber	Programmable Calculator (TI-59) Programs for Marketing and Price Analysis in Third World Countries	Department of Agricultural Economics, Michigan State University	1983	112		Working Paper No. 11	TI 59	D000 Business and Finance	English	
Mullish, Kestenbaum	Financial Analysis by calculator	Prentice-Hall	1982	157		0133160181	HP, TI	D000 Business and Finance	English	Educalc 12
Neal, Gordon W.	Discounted-cash-flow rates of return for varying cash flow	Chemical Engineering	1982	5			TI 59, HP 67	D000 Business and Finance	English	in Calculator Programs for chemical engineers Vol. 2, pages 250-254
Neal, Gordon W.	Calculating net present value for varying cash flows	Chemical Engineering	1982	4			TI 59, HP 67	D000 Business and Finance	English	in Calculator Programs for chemical engineers Vol. 2, pages 255-258
Needles, Mark	Electronic calculators in business	Goodyear Pub	1982	358		0824786068	?	D000 Business and Finance	English	
Newell, T.M.	Continuous Funds Flow Discounted Cash Flow ROR by Numerical Methods Using the HP-41 Series Calculator	Rocky Mountain Regional Meeting of the Society of Petroleum Engineers held in Billings, MT, May 19-21, 1986.	1986	10	HP 41			D000 Business and Finance	English	
Oxner, Ed	Program Calculates Stock-Option Tax	EDN	1981	1	Vol. 26, Feb. 4, page 87		HP 67, HP 97	D000 Business and Finance	English	cited in Garrett:83
Petigand; Baumgartner	Le Plan d'Epargne Logement - une application de calculateur programmables	Micro-systemes	1979	7	May/Jun, pages 119-125		TI 59	D000 Business and Finance	French	
Poland, George F.	Estimating cash flow for construction projects	Chemical Engineering	1982	5	40026		TI 59, HP 67	D000 Business and Finance	English	in Calculator Programs for chemical engineers Vol. 2, pages 245-249
Polisky, Mildred	Solving business problems on electronic calculators (5th Ed)	McGraw-Hill	1998	294		0-02-802559-8	device independent	D000 Business and Finance	English	

Quartz, Harald W.	HP 18 C Business Consultant : Lösungen für d. Finanzpraxis	Vieweg	1987	181		3-528-04577-9	HP 18C	D000 Business and Finance	German	Financial examples
Ribera, Gil	Machine calculations for business and personal use	Holden-Day	1979	247		0816271801	?	D000 Business and Finance	English	
Salisbury, David	Money Matters	Prentice-Hall	1982	228		0136005284	device independent	D000 Business and Finance	English	Educalc 12
Santos, Rene	Calculator Program Finds Present Value and Rate of Return on Investment Opportunity	Oil & Gas Journal	1981	7	Vol. 79, Dec. 21, pages 62-68		TI 58, TI 59	D000 Business and Finance	English	cited in Garrett:83
Schneck; Giordano	Electronic Business Machinies Calculation (3rd Ed)	Prentice-Hall	1997	292		0-13-571803-1	device independent	D000 Business and Finance	English	
Schröder, Horst	Die Effektivverzinsung Methoden und Muster für Taschenrechner	Gabler	1978	168		978-3-409-40071-8		D000 Business and Finance	German	Effective interest rate calclations
Seltzer, Ralph E.	Using Electronic Calculators: a Simplified Course in Business Applications for Desk and Pocket Calculators and Computers	H.M. Rowe	1979	64		0882947494	?	D000 Business and Finance	English	
Seymour, Sue	Electronic calculators and office machines with business/math applications (5th Ed.)	International Thomson Publishing	1989	362		0538136103	?	D000 Business and Finance	English	
Sherwin, D.J.	Inspect or monitor?	Engineering Cost and Production Economics	1990	9	18, pages 223-231			D000 Business and Finance	English	
Slater, Jeffrey	Electronic calculator guide for practical business math procedures (9h Ed)	McGraw-Hill	2008	124		978-0-07-327853-7	device independent	D000 Business and Finance	English	
Slater, Jeffrey	Electronic calculator guide for practical business math procedures (10th Ed)	McGraw-Hill	2011	124		978-0-07-732795-8	device independent	D000 Business and Finance	English	
Smith, Dave	The time value of money	Cash Flow Seminars	1983				HP	D000 Business and Finance	English	Educalc 27, Tapes
Smith, Dave	Creative financing techniques paper and property						HP	D000 Business and Finance	English	Educalc 41, Tapes

Smith, Jon	Financial Analysis & Business decisions on the pocket calculator	Wiley	1976	317		0-471-80184-4	HP 22, HP 70, HP 80 and other	D000 Business and Finance	English	Educalc 12, PPCJ 4/2/27 Datafile 23/1/18
Steiner, Robert	Mastering financial calculations : a step-by-step guide to the mathematics of financial market instruments (2nd Ed)	Financial Times Prentice Hall	2007	488		0273704443	HP 12, HP 19BII	D000 Business and Finance	English	
Tatzl, Gerfried	Der Taschenrechner als Minicomputer Band 4: Anlagenbuchhaltung und kalkulatorische Kostenermittlung mit programmierbaren Elektronenrechnern	Bauverlag	1980	114		3-7625-1288-4	device independent	D000 Business and Finance	German	Pocket Calculator as Mini-Computer 4: Accounting and costing with programmable calculators
Tatzl, Gerfried	Der Taschenrechner als Minicomputer Band 2: Kalkulation in Produktionsbetrieben mit programmierbaren Elektronenrechnern	Bauverlag	1979	96		3-7625-1281-7	device independent	D000 Business and Finance	German	Pocket Calculator as Mini-Computer 2: Industrial Engineering
Texas Instruments	Executive Calculator Guidebook	Texas Instruments	1980	380		0895120402	TI BA II	D000 Business and Finance	English	
Thomsett, Michael C.	The Manager's Pocket Calculator: A Quick Guide to Essential Business Formulas and Ratios	AMACOM	2010	288		978-0814416358		D000 Business and Finance	English	
Thomsett, Michael C.	The Stock investor's Pocket Calculator - A quick guide to all formulas and ratios you need to invest like a pro	AMACOM	2007	250		978-0-8144-7460-0		D000 Business and Finance	English	
Towne, Douglas M.	Machining times and cost analyzed on a programmable calculator	Comput. & Indus. Engng	1977	7	Vol. 1, pages 255-261		SR 52, HP 65, HP 67	D000 Business and Finance	English	
Toy, Norman	Introduction to financial math using the HP 12C calculator	Adkins Matchett & Toy	2006	180		1891112686	HP 12C	D000 Business and Finance	English	
Toy, Norman	Introduction to financial math using the HP-17B calculator and 17B11+	Adkins Matchett & Toy	2006	179		1891112694	HP 17B, HP 17BII	D000 Business and Finance	English	

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Toy, Norman	Math for Accounting and Finance Using the HP Calculator	South Western Educational Publishing,	2002	164		0-324-13095-3	HP 17B, HP 19B	D000 Business and Finance	English	
Tsygalnitzky, Serge	Simplified Methods in Transportation Analysis	Master Thesis Massachusetts Institute of Technology	1977	126	May		SR 52	D000 Business and Finance	English	
Turner, W. J.	Hand-held Calculator Programs for Frequently Used Formulas Discounted Cash Flow Projection with Price and Cost Escalation	Pet. Eng. Int.	1980	19	Vol. 52, Apr., pages 76-94		HP 67, HP 97	D000 Business and Finance	English	cited in Garrett:83
Tweddale, R. Bruce	Difficult Budgetary Decisions: A Desk-top calculator model to facilitate executive decisions		1976	16		ED 126 846	Burroughs C 3660	D000 Business and Finance	English	cited in Coupe:80; www.eric.ed.gov
Underwood, Jann L.	The electronic calculator guide for use with practical business math procedures	Richard D. Irwin	1994	68			device independent	D000 Business and Finance	English	
Vashist, Mridu	Using Financial and Business Calculators	Harper Collins	1996	36		0-673-97513-4	HP 12C, HP 10B, TI TBAII Plus	D000 Business and Finance	English	
Vertuno, Anthony A.	Federal Income Tax Programs for the HP-41 - 1986 Taxes		1986	63			HP 41	D000 Business and Finance	English	8-1/2x11" Comb Bound, cream cover, barcode programs and Federal forms included.
Warner, Joan Elisabeth	Business Calculator Operations (2nd Edition)	Prentice-Hall	1983	376		0-8359-0576-4		D000 Business and Finance	English	

White, Mark. A	Financial analysis with an electronic calculator	Irwin	1993	116		0-256-14881-3	HP-10B, Sharp EL-733A, TI BA II Plus	D000 Business and Finance	English	
White, Mark. A	Financial analysis with an electronic calculator (3rd Ed)	Irwin-McGraw-Hill	1998	168		0-256-22358-0	HP-10B, Sharp EL-733A, TI BA II Plus	D000 Business and Finance	English	
White, Mark. A	Financial analysis with an electronic calculator (4th Ed)	Irwin-McGraw-Hill	2000	180		0-256-22358-0	HP-10B, Sharp EL-733A, TI BA II Plus	D000 Business and Finance	English	
White, Mark. A	Financial analysis with an electronic calculator (5th Ed)	McGraw-Hill	2003	174		0-07-285502-9	HP-10B II, Sharp EL-733A, TI BA II Plus	D000 Business and Finance	English	
White, Mark. A	Financial analysis with an electronic calculator (6th Ed)	McGraw-Hill	2007	167		9780073217093	?	D000 Business and Finance	English	
White, Mark. A	Bond Duration Between Coupon Payment Dates: Financial Calculator Solutions	Journal of Financial Education	1995	3	Vol. 21 (FALL 1995), pp. 49-51			D000 Business and Finance	English	

White, Mark. A	FINANCIAL CALCULATORS IN THE CLASSROOM: A COMPARATIVE ANALYSIS	Journal of Financial Education	1991	12	Vol. 20 (NOVEMBER), pp. 95-106			D000 Business and Finance	English	
Wild, Norman H.	Program For Discounted Cash-Flow Return on Investment	Chemical Engineering	1977	6	Vol. 84, May 9, pages 137.142		HP 25	D000 Business and Finance	English	
Wilson, Frederick A.	Your calculator and your money	Bernards & Babani Press	1979	174		0900162740	?	D000 Business and Finance	English	
Wilcox, Chuck	HP Financial Calculator Seminar		1985	78				D000 Business and Finance	English	
Wink, Dick	Easy Mortgage	Electronics today Canada	1978	3	September, pages 64-67		SR 52	D000 Business and Finance	English	
Womack; Brownell	Financial Math on Spreadsheet and Calculator	Tuck School of Business Dartmouth College	2002	22				D000 Business and Finance	English	
Wright, Gene	Quantitative analysis for business	Wilson/Barnett Publishing	1999	279		1-888840-38-2	HP 10B, HP 12C TI BAII Plus, HP 10BII	D000 Business and Finance	English	Three editions
Vichas, Robert P.	Handbook of Financial Mathematics, Formulas and Tables	Prentice-Hall	1979	870		0-13-378000-7		D000 Business and Finance	English	
Yelverton, David	Calculator applications for Business	South Western Educational Publishing,	2005	196		0-538-60318-6		D000 Business and Finance	English	
Yelverton, David	Calculator applications for Business (4th Ed)	South Western Educational Publishing,	1991	208		0538441437	device independent	D000 Business and Finance	English	Book of the same title, 3rd ed by Sandra Yelverton
Yelverton, Lovern	Calculator applications for Business	South Western Educational Publishing,	1991	187		0-538-60318-6	device independent	D000 Business and Finance	English	

Yu; von Briesen	Geothermal Energy Development in the Eastern United States: A program for capital recovery assessment for the HP 97 and other desktop calculators	The Johns Hopkins University Applied Physics Laboratory	1980	22		JHU/APL QM-80-125	HP 97	D000 Business and Finance	English	
D150 Forecasting/Planning										
?	Market forecaster	William Finnegan Assoc.					HP 41	D150 Forecasting/ Planning	English	Educalc 41 Module with Manual and Listing
D600 Real Es	Inventory control model designed for a small manufacturer using a programmable calculator									
Bowcock; Rose	Valueing with the pocket calculator : a series of programs giving factors for the solution of the 19 basic types of valuation problem : with limitless flexibility of input data	Technical Press	1982	41		0291394906	?	D600 Real Estate	English	
Cane, Edric	Ratios in investment real estate			104			HP	D600 Real Estate	English	Educalc 63
Cane, Edric	Income property appraiser for HP 17 or 19						HP 17, HP 19	D600 Real Estate	English	Educalc 52
Cane, Edric	Keys to Creative Financing - The Financial Calculator and Real Estate HP-38 Edition		1981	176			HP 38	D600 Real Estate	English	
Cane, Edric	PROPERTY ANALYZER A program for the HP17BII and HP19BII financial calculators		1991	68			HP 17BII, HP 19BII	D600 Real Estate	English	
Fournier, Rick	How to use the HP-18C in real estate	Real Estate Education Co	1987	173		0884625923	HP 18C	D600 Real Estate	English	Educalc 41
Garb, Forrest A.	Property evaluation with hand-held computers: TI 59 and TI 58 models	Energy Publications	1982	64			TI 59	D600 Real Estate	English	
Greynolds; Aronofsky	Practical real estate financial analysis: Using the HP-12C calculator	Longman Trade / Caroline House	1983	233		0884623785	HP 12C	D600 Real Estate	English	Educalc 41
Hainge, Allen F.	The HP-12C Calculator for the Residential Agent		1989	114			HP 12C	D600 Real Estate	English	

Hogan, Jim	The Hewlett-Packard Calculators as Real Estate Problem Solvers	Hogan Investment Company	1986	144			HP 12C, HP 38	D600 Real Estate	English	
Hollister, Herbert	Real estate math primer : problem-solving with the hand-held calculator	Prentice-Hall	1983	216		013764308X	?	D600 Real Estate	English	Educalc 12
Jacob, Diana	Real estate mathematics made simple with the HP 12C			121			HP 12C	D600 Real Estate	English	Educalc 53
Kooti; Robison	Present value formulas for calculating maximum bid prices for land with applications for the TI-59 hand held calculator	Department of Agricultural Economics, Michigan State University, East Lansing	1982	33	March, pages 26-30	Report 407	TI 59	D600 Real Estate	English	
Rosen, Lawrence R.	Calculator mathematics for the real estate professional	Dow Jones-Irwin	1978	244		0-87094-146-1	HP 22	D600 Real Estate	English	
Tenzer, Gary M.	FMRR: A programmable calculator implementation	The real estate appraizer and analyst	1979	6	Vol. 45, No. 6 November/ December		HP 41C	D600 Real Estate	English	PPCJ 7/3/17
Thomsett, Michael C.	The real estate investor's pocket calculator: simple ways to compute cashflow, value, return, and other key financial measurements	AMACOM	2006	263		0814472966	device independent	D600 Real Estate	English	
Tirone, John	Professional real estate problem solving using the HP 12C (2nd ed.)	John A. Tirone	1996	316		0962423645	HP 12C	D600 Real Estate	English	Educalc 60
Tirone, John	The home buyer Income Qualification Manual 1991 Supplement. Includes HP17and HP 19BII Routines. Also for use with HP 17 and HP 19 routines	John A. Tirone	1991	94		0-9624236-1-0	HP 17, HP 19 HP 17BII, HP 19BII	D600 Real Estate	English	Educalc 52
Tirone, John	Professional real estate Problem solving using the HP 17BII	John A. Tirone	1994	340		0962423637	HP 17BII	D600 Real Estate	English	Educalc 63

Ventolo; Marks; Allaway	Mastering Reak Estate Mathematics - A self-instructional Text	REAL ESTATE EDUCATION COMPANY,	1974	244		0-88462-250-9	device independent	D600 Real Estate	English	
Weber, Fred	Real estate math : using the pocket calculator/computer	Reston Pub	1979	150		0835965546	?	D600 Real Estate	English	
Wiley, Robert J.	Real estate accouting and mathematics handbook (2nd ed)	Wiley	1986	424		0-471-81681-7	HP 12C	D600 Real Estate	English	
Winkler; Jud	The Graduated-Payment Mortgage: Solving the Initial Payment Enigma	Journal of Real Estate Practice and Education	1998	13			HP, Lotus	D600 Real Estate	English	
F100 Diversions / Games										
?	Befreundete Zahlen	Chip	1979	1	No. 10, page 58		HP 29C	F100 Games	German	Friendly numbers
?	Super-Master-Mind mit HP 19C / HP 29C	Chip	1980	1	No. 3, page 53		HP 29C	F100 Games	German	Master Mind
?	Acht Damen mit dem HP 19C	Chip	1980	1	No. 4, page 44		HP 19	F100 Games	German	Eight Queens
?	Biorhythmus	Chip	1979	1	No. 8, page 50		HP 67, HP 97	F100 Games	German	Biorhythm
?	Biorhythmus-Berechnung mit dem TI 59	Funkschau	1979	2	No. 13, pages 766-767		TI 59	F100 Games	German	Biorhythm
?	bioritmisch programma	elektuur	1977	3	Mai, pages 58-60		HP 65	F100 Games	Dutch	Biorhythm
?	HI-LO Game	Chip	1979		No. 6, page 39		TI 59	F100 Games	German	also No. 8, page 9
?	Elektronischer Würfel	Chip	1979		No. 5, page 37		TI 59	F100 Games	German	also No. 6, page 11, No. 9, page 8
?	Robotik	Chip	1979	2	No. 8, pages 52-53		TI 59	F100 Games	German	
?	Denk-Ware	Chip	1979		No. 9, page 13		TI 59	F100 Games	German	
?	30-Chips	Chip	1979		No. 9, page 75		TI 59	F100 Games	German	

?	Quick Decider	Chip	1979		No. 12 Special, page 2		TI 59	F100 Games	German	
?	TIC TAC TOE	Chip	1980		No. 1, page 11		TI 59	F100 Games	German	
?	17 + 4 für den TI 58/59	Chip	1980	2	No. 4, pages 42-43		TI 59	F100 Games	German	
?	Roulett auf dem TI 59	Funkschau	1979	2	No. 12, pages 717-718		TI 59	F100 Games	German	Correction Funkschau 1979, page 958
?	Reversi (Umkehrspiel)	PPX	1979	5	No. 4, pages 31-35		TI 59	F100 Games	German	
?	Autorennen	PPX	1980	3	No. 1, pages 43-45		TI 59	F100 Games	German	
?	U-Boot Suche	PPX	1980	3	No. 2, pages 30-32		TI 59	F100 Games	German	
?	Kartentricks	Chip	1979	5	No. 8, pages 40-44		TI 59	F100 Games	German	
?	Kartentricks	Chip	1979	2	No. 10, pages 10, 12		TI 59	F100 Games	German	
?	Kartentricks	Chip	1980	1	No. 3, page 10		TI 59	F100 Games	German	
?	PC 1211 as Timer	Chip	1982		No. 4, page 120		Sharp PC 1211	F100 Games	German	
?	Life	PPX	1982		No. 2, page 14		Sharp PC 1211	F100 Games	German	
?	Turmendspiel	Chip	1980	3	No. 12, pages 38-40		TI 58, TI 59	F100 Games	German	Chess end game, correction in Chip 1981, No. 7, page 8

?	Würfelspiel mit dem TI-59 / PC100	Chip	1981		Special Issue Programme II, page 66		TI 59	F100 Games	German	Game of dice
?	Hilo mit Lügen (Ergänzung zum Zahlenratespiel Hi-Lo des Standardmoduls)	PPX	1981		No. 4, page 34		TI 58, TI 59	F100 Games	German	Hi-Lo with lies; Addendum: Shortening with Signum function PPX No. 6/ 1981, page 5
?	Worteraten	PPX	1981		No. 5, page 38		TI 58, TI 59	F100 Games	German	Word guessing
?	Wettfieber	PPX	1981		No. 5, page 41		TI 58, TI 59	F100 Games	German	Betting game
?	Das Googol-Spiel	PPX	1981		No. 6, page 33		TI 58, TI 59	F100 Games	German	The Googol Game
?	Hamurabi	PPX	1982		No. 2, pages 30		TI 58, TI 59	F100 Games	German	
?	Fußballautomat	PPX	1982		No. 3, page 26		TI 58, TI 59	F100 Games	German	Football
?	Atlantis	PPX	1982		No. 3, page 44		TI 58, TI 59	F100 Games	German	
?	Rennfahren auf HP 41C	Chip Sonderheft Programme	1980	1	page 41		HP 41C	F100 Games	German	Racing on the HP 41C
?	TiC TAC TOE	Chip Sonderheft Programme	1980	1	page 60		HP 41C	F100 Games	German	
?	TIC TAC TOE	Chip Sonderheft Programme	1980	1	page 56		TI 59, HP 67	F100 Games	German	
?	Life auf dem TI-59	Chip	1980	3	No. 9, page 37-39		TI 58, TI 59	F100 Games	German	
?	Das NIM-Spiel - Strategie und Programm	Chip	1980	1	No. 11, page 43		TI 58, TI 59	F100 Games	German	Nim games - Stategy and Program
?	Conways Life für TI-59	Chip Sonderheft Programme	1980	1	page 32		TI 58, TI 59	F100 Games	German	

?	U-Boot Jagd für TI-59	Chip Sonderheft Programme	1980	1	page 44		TI 58, TI 59	F100 Games	German	
?	Senso für TI-58/59	Chip Sonderheft Programme	1980	1	page 64		TI 58, TI 59	F100 Games	German	
?	TI-58/59 als Uhr	Gespro	1979	1	No. 2, page 15		TI 58, TI 59	F100 Games	German	TI-58/59 as clock
?	17 und 4	Gespro	1979	1	No. 2, page 17		TI 58, TI 59	F100 Games	German	
?	Die verflixte Eins - Entwicklung einer optimalen Strategie für ein Würfelspiel durch Simulation	PPX	1980	4	No. 4, pages 25-28		TI 58, TI 59	F100 Games	German	
?	Magische Zahlen	PPX	1980	3	No. 4, pages 29-31		TI 58, TI 59	F100 Games	German	
?	Elfmeterschießen	PPX	1980	4	No. 6, pages 41-44		TI 58, TI 59	F100 Games	German	Penalty shoot-out
?	Horse racing - Pferderennen mit dem TI-59/PC100C	PPX	1980	1	No. 7, page 33		TI 58, TI 59	F100 Games	German	
?	Computerhoroskop	PPX	1981	1	No. 1, page 28		TI 58, TI 59	F100 Games	German	
?	Dynamische Mondlandung	Chip Sonderheft Programme	1980	1	page 34		Casio FX-502P	F100 Games	German	
?	Leisure Programm Library for New TI Calculator	Byte Magazine	1978	1	page 194		TI 59, TI 58	F100 Games	English	
?	Jouez au "quinze vainc"	Jeux & Strategies	1980	2	August, September, pages 26, 28		TI 59	F100 Games	French	
?	Le cases de l'oncle tom	Jeux & Strategies	1982	2	Oct/Nov, pages 31-32		TI 59	F100 Games	French	
?	Ricochet	Jeux & Strategies	1982	2	Oct/Nov, pages 32-34		TI 58, TI 59	F100 Games	French	

?	Coffre-fort pour TI 58, 58C, 59	Jeux & Strategies	1983	2	Oct/Nov, pages 24-25		TI 58, TI 59	F100 Games	French	
?	Evasion	Jeux & Strategies	1983	3	Oct/Nov, pages 19-21		TI 57, TI 58, TI 59	F100 Games	French	
?	Base Alpha	Jeux & Strategies	1984	3	Aug/Sep, Pages 54-56		TI 57, TI 58, TI 59	F100 Games	French	
?	L'helico terreur	Jeux & Strategies	1984	5	Jun/Jul, pages 50-54		TI 57, TI 58, TI 59	F100 Games	French	
?	Le Chateau de Noxcaelorum	Jeux & Strategies	1984	4	Apr/May, pages 45-48		TI 57, TI 58, TI 59	F100 Games	French	
?	New Scotland Yard	Jeux & Strategies	1984	4	Feb/Mar, pages 38-41		TI 57, TI 58, TI 59	F100 Games	French	
?	NIM	Chip	1979	1	No. 12, Spezial, page 13		HP	F100 Games	German	Nim
?	Biorhythmus als Kurvendruck	PPX	1980	4	Vol. 2, No. 2, pages 33-34		TI 59	F100 Games	German	Biorhythm als plot
?	Superhirn	Gespro	1979	10	No. 1, pages 20-29		TI 59	F100 Games	German	
?	Testen Sie Ihr Zeitgefühl	PPX	1981		No. 7, page 25		TI 58, TI 59	F100 Games	German	Testing your timing
?	Meffert.-One	mc microcomputer	1982	3	No. 11, Septembe r, pages 80-82		TI 59	F100 Games	Italian	Rubik like puzzle
Adams, C.K.	Some Random Games	Byte Magazine	1979	1	Jan., pages 170-173		TI 59, TI 58	F100 Games	English	

Adler, David A.	Calculator Riddles	Holiday House	1996			9780823412693	?	F100 Games	English	
Adler; Oberman; Oberman	Calculator Fun (An Easy-Read Activity Book)	Franklin Watts	1981	32		0531043061	?	F100 Games	English	For children aged 4-8
Aigner, Helmut	Spiel und Spass mit Taschenrechnern (2nd Ed)	Oldenbourg	1981	125		3-486-24442-6	TI 58, TI 59	F100 Games	German	Fun with calculators
Albillo, Valentin	HP-71B Short & Sweet Sudoku Solver		2005	10			HP 71B	F100 Games	English	https://albillo.hpcalc.org, also Datafile V24N2P22
Albillo, Valentin	HP-71B Sudoku Solver's Sublime Sequel		2005	9			HP 71B	F100 Games	English	https://albillo.hpcalc.org, also Datafile V24N3P23
Albillo, Valentin	25 Years of Othello		2005	8			various	F100 Games	English	https://albillo.hpcalc.org, also DatafileV24NP28
Albillo, Valentin	HP-71B Sudoku Generator ... & Coach !		2006	14			HP 71B	F100 Games	English	https://albillo.hpcalc.org, also Datafile V24N3P23
Albillo, Valentin	MEMORY – Memory Game and Trainer		2019	3			HP 34C	F100 Games	English	https://albillo.hpcalc.org
Albillo, Valentin	MEMORY – Memory Game and Trainer		2019	3			HP 41	F100 Games	English	https://albillo.hpcalc.org
Albillo, Valentin	ESP – ESP Tester		2019	3			HP 41	F100 Games	English	https://albillo.hpcalc.org
Ancelet, Lionel	Jouez au Tic-Tac-Toe	L'Ordinateur Individuel	1979	2	No. 8, pages 36-37		TI 59	F100 Games	French	https://albillo.hpcalc.org, also Datafile, V25N2P20
Armintrout, W.G:	Calculator Play Aids	Space Gamer	1980	4	October, pages 18-21		HP 25	F100 Games	English	

Bardadyam, B.A.	The name of the material	Cybernetics	1986	161				F100 Games	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0037.htm
Bartolucci, Jean-Marc	Exercez-vous à changer de bases	L'Ordinateur de poche	1982	2	No. 9, pages 75-76, Nov-Dec		HP 41	F100 Games	French	www.hp41.fr
Benalouane, Joel	Au clavier de votre HP 41C transposez la musique	L'Ordinateur de poche	1983	1	No. 12, page 61, Apr.		HP 41	F000 Diversions	French	www.hp41.fr
Bertsch, John E.	Race Car for the SR-52	Byte Magazine	1979	3	March, pages 26-30		SR 52	F100 Games	English	
Birtwistle, Claude	The calculator puzzle book	Bell Publishing Co.	1978	125		0517266822	device independent	F100 Games	English	Educalc 8; Review TI PPC Notes 0/3/10
Boyko, Alexei B.	Games with a calculator	Mathematics and Cybernetics	1987	48				F100 Games	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0078.htm
Boyle, Lee	Draw Poker for the TI-59	Byte Magazine	1982	7	Jul., pages 434-440		TI 59	F100 Games	English	
Brassinne, Michel	Course-croisiere	Jeux & Strategies	1984	3	Dec, pages 84-86		TI 57, TI 58, TI 59	F100 Games	French	
Brassinne, Michel	La Ruee vers l'or	Jeux & Strategies	1984	3	Oct/Nov, pages 54-56		TI 57, TI 58, TI 59	F100 Games	French	
Brassinne; Melly	Avec (ou sans) votre calculatrice programmable jouez à "honorables correspondants"	Jeux & Strategies	1982	3	Dec, pages 44-46		TI 57, TI 58, TI 59	F100 Games	French	
Brassinne; Melly	Etranges creatures	Jeux & Strategies	1983	3	Jun/Jul, pages 42-44		TI 57, TI 58, TI 59	F100 Games	French	

Brassinne; Melly	Pavillon noir	Jeux & Strategies	1983	3	Aug/Sep, pages 26-28		TI 57, TI 58, TI 59	F100 Games	French	
Brassinne; Vescia	Conflit électronique	Jeux & Strategies	1982	3	June/July pages 76-78		TI 59	F100 Games	French	
Brendel, Susan	Calculator quickies: Patterns, Puzzles, and Problems	J. Weston Walch	1995			0825126371	?	F100 Games	English	
Cabbabe, Karim	Etes-vous logique? Un jeu sur HP-41C	L'Ordinateur de poche	1981	2	No. 1, pages 48-49, Apr.		HP 41	F100 Games	French	www.hp41.fr
"Calculus"	Racing analysis with a simple pocket calculator	Postlib Publications	1978	32		978-0853780236	?	F100 Games	English	Racehorses Racing F orm Analysis Applic ations of pocket electronic calculators
Campbell, Rick	Calculator Hangman	ETI Canada	1979	2	March, pages 64-65		SR 56	F100 Games	English	
Chancé, Alain	Jeu de NIM, Peut Etre?	Byte Magazine	1977	2	July, pages 90-91		SR 52	F100 Games	English	Complete program in Byte Magazine September 1977, pages 172.-173
Dabet, Olivier	Le mémoire des chiffres sur HP 41	L'Ordinateur de poche	1982	1	No. 7, page 66, Jul-Aug		HP 41	F100 Games	French	www.hp41.fr
David, Pierre	Othello-Reversi sur HP-41C	L'Ordinateur de poche	1983	2	No. 13, pages 70-71		HP 41	F100 Games	French	www.hp41.fr
Deconchat, Jacques	Un combat singulier: deux pions sur un dame	L'Ordinateur de poche	1983	4	No. 10, pages 41-44		TI 57	F100 Games	French	www.hp41.fr
Deconchat, Jacques	Feu à volonté	L'Ordinateur de poche	1983	3	No. 13, pages 40-42, Jun		TI 57	F100 Games	French	www.hp41.fr

Dhénin, Jean-Jacques	Les carrés dits magiques sur HP 41 et 65	L'Ordinateur de poche	1982	2	No. 6, pages 37-38, Jun		HP 41	F100 Games	French	www.hp41.fr
Dhénin, Jean-Jacques	Jouez à saute-mouton	Jeux & Strategies	1980	2	Jan, pages 54-55		TI 59	F100 Games	French	
Dhénin; Jennet	Jouez au "compte es juste"	Jeux & Strategies	1980	2	Dec, pages 92-93		TI 59	F100 Games	French	
Dhénin; Jennet	Jouez au "last match"	Jeux & Strategies	1980	3	Jul/Aug, pages 74-76		TI 59	F100 Games	French	
Dhénin; Jennet	Jouez aux "36 chandelles"	Jeux & Strategies	1980	4	Oct/Nov, page 18-21		TI 58,TI 59	F100 Games	French	
Dhénin; Jennet	Jouez a "tirs croisés"	jeux & Strategies	1981	3	Feb/Mar, pages 76-78		TI 59	F100 Games	French	
Donner, Michael	Spiele mit dem Taschenrechner	Ravensburg	1983	94		3-473-38836-X	?	F100 Games	German	German translation of "Calculator Games"
Donner, Michael	Calculator Games	Golden Press	1977	48		0307123502	?	F100 Games	English	
du Plessis, Robinson	Jeux de calculatrices	MA éditions	1983	160			HP 25, HP 67, TI 57	F100 Games	French	Review in L'Ordinateur de poche, No. 23, page 17
Dunlop, David L.	Solitaire Mastermind with programmable calculators	Calculators/Computers Magazine	1978	6	2: pages 31-36, May		HP 25	F100 Games	English	cited in Coupe:80
Elman, Bernard	Le puzzle de Nicomaque	L'Ordinateur de poche	1983	2	No. 14, pages 26-27, Jun		TI 57	F100 Games	French	www.hp41.fr
Elman, Bernard	Comment résoudre "puzzle" de Nicomaque	L'Ordinateur de poche	1983	1	No. 16, page 31, Jul-Aug		TI 57	F100 Games	French	www.hp41.fr

Ferro, Daniel	Partez à la chasse au savon	L'Ordinateur Individuel	1980	2	pages 77-78		TI 59	F100 Games	French	
Fibo, Dominique	Quand les fourchettes se resserrent pour la HP-34C	L'Ordinateur de poche	1981	1	No. 1, page 50, Apr.		HP 34C	F100 Games	French	www.hp41.fr
Fillion, Michel	Roulette-Packard	L'Ordinateur de poche	1983	2	No. 14, pages 31-32, Jun		HP 41	F100 Games	French	www.hp41.fr
Flédrich, André	Sur le bout de la langue: la HP 41 C a elle aussi son mot à dire	L'Ordinateur de poche	1982	3	No. 4, pages 49-51		HP 41	F100 Games	French	www.hp41.fr
Flédrich, André	Des hiéroglyphes à l'afficage...	L'Ordinateur de poche	1983	2	No. 13, pages 33-34		HP 41	F100 Games	French	www.hp41.fr
Frank, Gerhard	Leistungsbewertung bei Skatwettspielen mit dem TI 59	Taschenrechner- und Mikrocomputer Jahrbuch	1983	5	pages 131-135		TI 59	F100 Games	German	Card game "Skat"
Gaishtut, Alexander G.	The calculator is your assistant and rival in games	Radyanska shkola	1988	250				F100 Games	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0019.htm
Gardner, Martin	Penrose Tiles to Trapdoor Ciphers (Chapter 8: Wythoff's Nim)	Mathematical Association of America	1989	16			device independent	F100 Games	English	discusses Queen Board and mentions HP 67/97
Gardner, Martin	Knotted Doughnuts and Other Mathematical Entertainments (Chapter 9: Sim, Chomp and Race Track	Mathematical Association of America	1986	15			device independent	F100 Games	English	discusses Race Track program for HP 67/97
Gardner, Martin	Game of Life (Mathematical Games)	Scientific American	1977	4	October, pages 120-123		device independent	F100 Games	English	
Garvey, Michael J.	SR-52 Card Blackjack	Byte Magazine	1977	3	Jun., pages 150-153		SR 52	F100 Games	English	Error reported in Byte Magazine Sep. 1977, page 173
Gilde; Altrichter	Mehr Spass mit dem Taschenrechner	Leipzig, Fachbuchverlag	1982	215			?	F100 Games	German	East German Book "Fun with pocket calculators"

Gilde; Altrichter	Noch mehr Spass mit dem Taschenrechner	Leipzig, Fachbuchverlag	1981	191			?	F100 Games	German	East German Book "More fun with pocket calculators"
Gilpin, Michael	A Chessboard Journey on the TI-59 Programmable Calculator	Byte Magazine	1981	3	May, pages 198-202		TI 59	F100 Games	English	
Glitsch, Hans	HP 28S Games I Strategy & Skill			44			HP 28S	F100 Games	English	Educalc 52
Gloistehn, Hans Heinrich	Mathematische Unterhaltungen und Spiele mit dem programmierbaren Taschenrechner (AOS)	Vieweg	1981	204		3-528-04125-0	SR 56, TI 57, TI 58, TI 59	F100 Games	German	Mathematical games for programming calculators (AOS)
Gottlieb, Allan J.	Only the calculator knows (Puzzle Corner)	Technology Review			July/August, page 19		?	F000 Diversions	English	
Gräßler, Dieter	Zahlenratespiel (Codebrecher)	Taschenrechner- und Mikrocomputer Jahrbuch	1981	3	pages 145-147		TI 59	F100 Games	German	Number guessing game (Codebreaker)
Greame, Jerald	How to program calculators for fun and game: Battle the Dive Bomber	Popular Electronics	1977	2	June: pages 39-40		HP 25	F100 Games	English	cited in Coupe:80
Greame, Jerald	How to program calculators for fun and game: Football	Popular Electronics	1977	2	June: pages 40-42		HP 25	F100 Games	English	cited in Coupe:80
Gruzman, Mikhail Zinovievich	Logic games with a calculator	Enlightenment	1989	83				F100 Games	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0041.htm
Haberditz, Wilhelm-Rüdiger	Skat-Endabrechnung mit dem PC-1211	Taschenrechner- und Mikrocomputer Jahrbuch	1983	3	pages 135-137		Sharp PC 1211	F100 Games	German	Card game "Skat"
Hamilton; Reading	Calculator Fun and Games	Harper Collins	1984	128		0006918727	device independent	F100 Games	English	
Hanson, Charles G.	Torpedoes Away! Submarine game for the SR-52	kilobaud	1977	2	June, pages 44-46		SR 52	F100 Games	English	

Harle, Stephan	Comment evaluer votre biorythme sur HP-41C	L'Ordinateur Individuel	1983	3	March, pages 139-141		HP 41	F100 Games	French	PPCJ 10/10/38
Hartman, Arlene	The calculator game book for kids of all ages	New American Library	1977					F100 Games	English	
Hoffman; Mohler	Mathematical recreations for the programmable calculators	Hayden	1982	322		0-8104-5188-3	HP 25, TI 57,	F100 Games	English	Educalc 12
Hussey, Mike	Calculator Games	Ward Lock	1984	96		070636290X	?	F100 Games	English	
Jackson, Clete	Darth Vader's Force Battle for the TI-59	Byte Magazine	1980	3	October, pages 50-54		TI 59	F100 Games	English	
Jefimenko, Oleg	How to entertain with your pocket calculator: pastimes, diversions, games, and magic tricks	Electret Scientific Co., Star City, WV	1975	189		0 917406109	device independent	F100 Games	English	Review Datafile 23/3/39
Johnston, David W.	Reactions (to the Tin Can Problem)	Calculators/Computers Magazine	1978	3	2: pages 45-47, Feb			F100 Games	English	cited in Coupe:80
Johnston, David W.	Letters	Calculators/Computers Magazine	1978	2	2: pages 82-83, Apr			F100 Games	English	cited in Coupe:80
Johnston, David W.	Letters	Calculators/Computers Magazine	1978	2	2: pages 12-13, Sep-Oct			F100 Games	English	cited in Coupe:80
Judd, Wallace	Games, tricks and puzzles for a hand calculator	Dilithium, Dymax, Menlo Park, CA	1978	91		0918398193	device independent	F100 Games	English	PPC Handbook
Judd, Wallace	Dogfight & More Games Calculators Play	Warner Books				0446843989	?	F100 Games	English	
Judd, Wallace	Instructional Games with Calculators	Mathematics Teaching in the Middle School	2007	3	v12 n6 p312-314	EJ765718		F100 Games	English	www.eric.ed.gov
King, David	The calculator game	The Daily Telegraph	1981	160		0 901684 67 8	device independent	F100 Games	English	

Koller, Larry	Commander in Chief	Byte Magazine	1978	2	December, page 192-193		TI 58	F100 Games	English	
Langdon; Cook; Lewis	In the world of mathematics and calculators	Paedagogy	1990	145				F100 Games	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0021.htm
Librach, Hank	Hunt the wumpus with your HP-41C	Byte Magazine	1981	2	Vol. 6, March, pages 230-232		HP 41C	F100 Games	English	PPCJ 9/1/20
Lutus, Paul	How to program calculators for fun and game: Space Flight	Popular Electronics	1977	2	June: pages 43-44		HP 25	F100 Games	English	cited in Coupe:80
Lutus, Paul	How to program calculators for fun and game: Biorhythm forecast	Popular Electronics	1977	2	June: pages 45-46		HP 25	F100 Games	English	cited in Coupe:80
Lutus, Paul	How to program calculators for fun and game: Test your ESP	Popular Electronics	1977	1	June: pages 46		HP 25	F100 Games	English	cited in Coupe:80
Miller, Doris I.	Simulation of Sports Techniques by Digital Computer and Programmable Calculator	Journal of Health, Physical Education, Recreation	1974	4	Vol. 45, No. 3			F000 Diversions	English	
Miller, William A.	Calculator Tic-Tac-Toe: A Games of Estimation	The Mathematics Teacher	1981	5	Vol. 74, No. 9 Dec, pages 713-716,724		device independent	F100 Games	English	
Nahrstedt, Harald	Das Turm-Weg-Problem (TI-59)	Taschenrechner- und Mikrocomputer Jahrbuch	1983	6	pages 177-182		TI 59	F100 Games	German	Problem from Martin Gardners "Mathematical Carnival"
Noe, Jacques	Du chemin à la grille: un jeu d'un nouvell dimension	L'Ordinateur de poche	1981	3	No. 2, pages 31-34, Jul		HP 41	F100 Games	French	www.hp41.fr

Noe, Jacques	Du tac au tac sur HP 41	L'Ordinateur de poche	1982	2	No. 5, pages 36-37, Mar-Apr		HP 41	F100 Games	French	www.hp41.fr
Noser, Patrick	Lerne Morsen mit dem TI-59	Taschenrechner- und Mikrocomputer Jahrbuch	1983	3	pages 183-185		TI 59	F100 Games	German	Learining Morse Code with the TI-59
O'Connell, Mike	Tiger Trouble! TI programmable calculator safari	kilobaud	1978	4	March, pages 106-109		TI		English	
Oglesby, Mac	Hilo, Hurkle	Calculators/Computers Magazine	1977	6	1: pages 42-47			F100 Games	English	cited in Coupe:80
Oglesby, Mac	Frogs	Calculators/Computers Magazine	1977	4	1: pages 5-8, Oct			F100 Games	English	cited in Coupe:80
Olney; Olney	Pocket calculator fun & games	Watts	1977	86		0531003876	?	F100 Games	English	
Pallas, Norvin	Calculator puzzles, tricks & games	Sterling	1976	96		0806945354	?	F100 Games	English	Available as Dover edition
Pearce, Craig A.	Desktop Wonders: Shooting Stars	Byte Magazine	1976	2	Dec. Pages 92-93		SR 52	F100 Games	English	
Pini, Udo	Knopfrechnen: Wortspiele mit dem Taschenrechner	Ullstein	1986	111		3-548-34318-X	?	F106 Word and Number Games	German	Word games
Pitot, Dominique	Coulez le pirate!	Jeux & Strategies	1981	3	Dec, pages 82-84		TI 59	F100 Games	French	
Pitot, Dominique	Jouez à "ares nouveaux"	Jeux & Strategies	1981	3	Oct/Nov, page 28-30		TI 59	F100 Games	French	
Pitot, Dominique	Jouez à "l'ile au trésor"	Jeux & Strategies	1981	3	Jun/Jul, pages 60-62		TI 59	F100 Games	French	
Pitot, Dominique	Jouez à "la bourse"	Jeux & Strategies	1981	3	Apr/May, pages 34-36		TI 59	F100 Games	French	
Pitot, Dominique	Jouez à "touch and go"	Jeux & Strategies	1981	4	Aug/Sep, pages 66-69		TI 59	F100 Games	French	

Platterer, Dale G.	How to program calculators for fun and game: Blackjack	Popular Electronics	1977	2	June: pages 42-43		HP 25	F100 Games	English	cited in Coupe:80
Poloczek, Peter	Spiele (TI 59, HP 41C)	Vieweg	1983	88		3-528-04251-6	HP 41, TI 59	F100 Games	German	Games. Series: Vieweg Programmbibliothek Taschenrechner 5
Potter, Wes	Crisis!	ETI Canada	1978	3	August, pages 61-63		HP 67	F100 Games	English	
Poupon, Fredéric	Ca balance dans la HP-41C	L'Ordinateur de poche	1983	1	No. 11, pages 64, Mar.		HP 41	F100 Games	French	www.hp41.fr
Pulluard, Robert	Kibur ou le désordre alphabétique	L'Ordinateur de poche	1981	2	No. 3, pages 42-43, Oct.		HP 41	F100 Games	French	www.hp41.fr, see also No. 4, pages 64-65
Pulluard, Robert	Le jeu de Neiscat	L'Ordinateur de poche	1983	3	No. 12, pages 39-41		HP 41	F100 Games	French	www.hp41.fr
Rhodes, Bernie Loren	Calculator word games	Mott Media	1977	127		044301664X	device independent	F106 Word and Number Games	English	Second edition of Bible Word Games ?
Rhodes, Bernie Loren	Bible calculator word games (New expanded version)	Mott Media	1981	160		0-915134-39-X	device independent	F106 Word and Number Games	English	Review Datafile 23/3/37
Ritzenhoff, Jürgen	Skatspiel	Taschenrechner- und Mikrocomputer Jahrbuch	1981	2	pages 153-154		TI 59	F100 Games	German	Game of Skat
Rocca, Philippe	Carrés magiques: un nouvel algorithme (PC 1211, 1251 et 1500)	L'Ordinateur de poche	1983	3	No. 10, pages 66-68		PC 1211, PC 1251, PC 1500	F100 Games	French	www.hp41.fr
Romanovsky, Tomas	Микро-калькуляторы в рассказах и играх (Microcalculators in stories and games)	Universitetskoe	1987	196				F100 Games	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0011.htm

Rothery, Andrew	Calculator puzzles	Harrap	1981	47		0245537228	?	F000 Diversions	English	
Roy, Francis	Tic-Tac-Toe	ETI Canada	1978	4	May, page 56-60		HP 67	F100 Games	English	
Ruland, Frederick	Casino Games for the HP 35s Scientific Calculator: Program and Play Popular Casino Games	Independently published	2020	54		979-8611951675	HP 35s	F100 Games	English	
Ruland, Frederick	Tic-Tac-Toe for the HP 35s Scientific Calculator: what tic-tac-toe can demonstrate about game programming	Independently published	2020	104		979-8667630524	HP 35s	F100 Games	English	
Schlossberg, Brockman	The kids' pocket calculator game book	Morrow	1977	200		0-688-08283-5	device independent	F000 Diversions	English	
Schlossberg, Brockman	The pocket calculator game book	Corgi Books	1977	158			device independent	F100 Games	English	
Schlossberg, Brockman	The pocket calculator game book #2	Morrow	1977	203		0688032346	device independent	F100 Games	English	
Schlossberg, Brockman	Pocket calculator game book	Morrow	1976	158		0-553-02859-6	device independent	F100 Games	English	
Schlossberg, Brockman	50 jeux avec votre calculatrice électronique	Radio	1976	128		2-7091-0678-7	?	F100 Games	French	50 Games for electronic calculators
Schlossberg, Brockman	50 giochi facili con il calcolatore tascabile	Silvio Mursia	1977	116				s	Italian	50 Games for electronic calculators
Schlossberg, Brockman	Spiel und Spaß mit dem Taschenrechner	Mosaik	1976	157		3-570-01189-5	?	F100 Games	German	Translation of "Pocket calculator game book"
Schlossberg, Brockman	Spelletjes voor de Pocket Calculator	Luttingh	1975	16ß		902450385x	?	F100 Games	Dutch	
Smith; Marzano	Son of Submarine Game	kilobaud	1977	4	November, pages 102-105			F100 Games	English	

Snover; Spikell	Brain Ticklers Snover- Puzzles and Pasttimes for Programmable Calculators and Personal Computers	Prentice-Hall	1981	162		0130810002	TI 58, TI 59, HP 33E, BASIC	F100 Games	English	Educalc 12, PPCJ 8/3/4; cited in Coupe:80
Snyder, Hal	Digits	Byte Magazine	1979	2	May, pages 182-183		SR 52	F100 Games	English	
Stark, Peter A.	Submarine! A game for sthe SR-52	kilobaud	1977	3	February, pages 70-72		SR 52	F100 Games	English	
Steinbrocker, Dan	Calcu/Letter	Pyramid Books	1975	48		0 515 039470	?	F100 Games	English	Review Datafile 23/3/37
Stolovitch; Thiagarajan	Games with the pocket calculator	Dilithium	1976	47		0918398207	?	F100 Games	English	
Tatzl, Gerfried	Der Taschenrechner als Mini-Computer 7: Spiele u. Spielgestaltung mit programmierbaren Taschenrechnern	Bauverlag	1983	235		3-7625-2044-5	HP 67, HP 41, TI 58, TI 59, Casio	F100 Games	German	Pocket Calculator as Mini-Computer 7: Design of games for minicomputers and programmable calculators
Tordjmann, Laurent	Othello-Reversi (damier 6x6) pour HP-41	L'Ordinateur de poche	1983	5	No. 19, pages 44-48, Dec		HP 41	F100 Games	French	www.hp41.fr
Touchard, Eric	Le jeu du "croque-Odile" sur HP 41C	L'Ordinateur de poche	1983	1	No. 10, page 66, Jan-Feb		HP 41	F100 Games	French	www.hp41.fr
Trohimenk, Y.K.	Games with micro-computers	Tecbika	1987	122				F100 Games	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0047.htm
Vandenbrouck e, Jacky	Tourisme spatial en trois dimensions	L'Ordinateur de poche	1981	3	No. 2, pages 54-56, Jul		TI 59	F100 Games	French	www.hp41.fr
Vannier, Elie	Comment jouer avec votre calculatrice de poche	Fayard	1976	118		2213003610	?	F100 Games	French	

Vannier, Elie	Nouveaux jeux pour votre calculatrice	Fayard	1977	126		2213004773	?	F100 Games	French	
Vescia, Bressinne	Jouez à "grand prix"	Jouez à "grand prix"	1982	2	Aug/Sep, pages 60-61		TI 59	F100 Games	French	
Vine, James	Boggle	Price Stern Sloan Publishers Inc	1975	63		0843103728	device independent	F106 Word and Number Games	English	Review in Datafile 23/3/37
Vine, James	Fun and Games with Your Electronic Calculator	Bernard Babani Publishing	1977	64		0859340414	?	F100 Games	English	
Wavrik, John J.	Finding the Klingon in Your Calculator	Calculators/Computers Magazine	1978	5	2: pages 29-33, Jan.			F100 Games	English	cited in Coupe:80
Wavrik, John J.	Comments on Teacher's Notes and Answers	Calculators/Computers Magazine	1978	3	2: pages 74-76, Feb			F100 Games	English	cited in Coupe:80
Wavrik, John J.	Shooting the Klingon in Your Calculator	Calculators/Computers Magazine	1978	3	2: pages 62-64, 92			F100 Games	English	cited in Coupe:80
White, Bill	Eight Calculating Queens	Byte Magazine	1979	2	February, pages 146-148		SR 56	F100 Games	English	
White, John	Betting systems that win: Racing with a pocket calculator	Foulsham	1992	96		0572017898	device independent	F000 Diversions	English	Horse race betting
White, John	Racing systems with the pocket calculator. Betting systems that win! . (New ed)	W Foulsham & Co	2001	95		0572026919	?	F000 Diversions	English	Horse race betting
Wigger, Kenneth E.	Ready on the Firing Line? "Artillery Practice" for the SR-56	kilobaud	1978	2	February, pages 66-67		SR-56	F100 Games	English	
Wörndle, Emil	Inversion	Taschenrechner- und Mikrocomputer Jahrbuch	1981	2	pages 154-155		HP 41C	F100 Games	German	
Wörndle, Emil	Mondlandung	Taschenrechner- und Mikrocomputer Jahrbuch	1981	2	pages 155-156		HP 41C	F100 Games	German	Moonlander
Wyler; Elting	Math fun with a pocket calculator	J. Messner	1992	63		0671743090	?	F000 Diversions	English	

Yakovlevich, Alexei Yudilevich	Walking with a calculator	Enlightenment	1993	98				F100 Games	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0112.htm
Yourassowsky, Yvan	Avion-espion pour TI 57	L'Ordinateur de poche	1981	2	No. 1, pages 52-53		TI 57	F100 Games	French	www.hp41.fr
Zimmermann; Blodgett	A binary guessing game	Byte Magazine	1979	2	April. Pages 236-237		HP 25	F100 Games	English	PPCJ 6/1/3
F200 Hobbies										
?	Auch in der Fotographie Vorteile durch indirektes Programmieren	Moderne Fototechnik	1978		No. 10		TI 58, TI 59	F200 Hobbies	German	
Moen, Aaron N.	Basketball performance profiles	Corner Brook Press	1978	175		-	HP 67	F200 Hobbies	English	HP Key Notes Vol. 3 No. 2
Reid, Larry	TSD rallying with a programmable calculator (Modern sports car series)	Tab Books	1978	224		0830699775	?	F200 Hobbies	English	cited in Coupe:80
Tölke; Tölke	Fotographie und Kinematographie	Vieweg	1984	123		3-528-04274-5	TI 59	F200 Hobbies	German	Photography and Cinematography. Programs for amateur and professional Series: Anwendung programmierbarer Taschenrechner 26
Wood, Neville	Use of programmable hand-held calculators to simplify the pressure-monitoring method for course measurement	Measurement News	2006	5	Fall, Issue 133, pages 36-40		Casop fx 7799G, HP 33s, HP 32SII	B800 Surveying	English	http://www.rrtc.net/
H000 Educational										
?	Calculators in the mathematics classroom	Shell Center for Mathematical Education. Univ. of Nottingham	1984	94		0906126215	?	H000 Education	English	
?	Calculators in the primary school	Open University Press	1982	83			?	H000 Education	English	

?	Calculators in the primary school	Assoc. Of Teachers in Mathematics	1986	61		0900095601	?	H000 Education	English	
?	Calculators in the secondary school	Cambridge Univ. Press	1986	112		0521311268	?	H000 Education	English	
?	Computing, and Calculators, or The World is Changing	Mathematics Student	1975		Vol. 23, Oct.			H000 Education	English	
?	National Council of Teachers of Mathematics: NCTM Board Approves Policy Statement on the Use of Minicalculators in the Mathematics Classroom	NCTM Newsletter	1974	1	Vol. 11, Dec., page 3			H000 Education	English	
?	NCTM Instructional Affairs Comittee: Minicalculators in Schools	Arithmetic Teacher	1976	3	Vol. 23, Jan., pages 70-72			H000 Education	English	
?	Readers Dialogue	Arithmetic Teacher	1975	3	Vol. 22, Dec., pages 158-160			H000 Education	English	
?	Santa Takes a Calculated Risk	Mathematics Student	1974	2	Vol. 22, Dec., pages 1-2			H000 Education	English	
?	Calculators in the classroom	Today's Education	1975	3	Vol. 64, Nov/Dec, pages 42-44			H000 Education	English	
?	"Notenassistent" sorgt für Zeugnistransparenz	Funkschau	1980	4	Sonderheft Programme, page 23-26		HP 41	H000 Education	German	Grade assistent helps to make scorecards transparent
?	Zähler für den TI-57	Chip	1980	1	No. 4, page 43		TI 57	H000 Education	German	Counter for TI 57
?	Erdkundetest	Chip	1980	1	No. 1, page 44		TI 59	H000 Education	German	Geography Test

?	Stellungnahme der GDM zum Einsatz von ETR im Mathematikunterricht	ZDM	1978	1	No. 2, page 117			H000 Education	German	Position of the GDM regarding calculators in the teaching of mathematics
?	Lernpartner Computer	Chip	1981		No. 9, page 53		Sharp PC 1211	H000 Education	German	
?	Mathe-Trainer	PPX	1980	8	No. 5, pages 36-43		TI 58, TI 59	H000 Education	German	
?	Instructional (I). Papers Presented at the Association for Educational Data Systems Annual Convention (Phoenix, Arizona, May 3-7, 1976)		1976	94		ED 125 658		H000 Education	English	cited in Coupe:80; www.eric.ed.gov
?	An Impression of a Seminar on Calculators in Schools	Mathematics in School by The Mathematical Association	1976	2	Vol.5, No (May) pages 13-14			H000 Education	English	
?	Calculators and Computers. NAEP Facts	National Center for Education Statistics	1992	6	March	ED 342 682		H000 Education	English	www.eric.ed.gov
?	Calculators Use in Elementary Grades. A position of the National Council of Teachers of Mathematics#	NCTM	2015	2				H000 Education	English	
?	Unterrichtspraktische Beispiele mit CAS- & graphikfähigen Taschenrechnern - Einsatzmöglichkeiten des ClassPad II und des FX-CG50 im Mathematikunterricht	Casio	2017	226	June	2. Auflage	Casio ClassPad, Casio FX-CG50	H000 Education	German	
?	Calculation or Computation? Is that the question?	Teacher	1975	1	Vol. 92, Mar., pages 52			H000 Education	English	

?	Computer Algebra Systems in the Mathematics Curriculum	Report of the invitatoon MEI seminar supported by Texas Instruments, held on May 27, 2008	2008	20				H000 Education	English	
?	Strategic Use of Technology in Teaching and Learning Mathematics A Position of the National Council of Teachers of Mathematics	NCTM	2015	2				H000 Education	English	
Abbasian; Sieben	Shortcomings and misuses of technology (Maple, TI Calculators) in undergraduate mathematics	Proceedings of the annual conference on technology in collegiate mathematics	2003	4			TI 89	H000 Education	English	http://archives.math.utk.edu/ICTCM/VOL16/S120/paper.pdf
Abraham, Paul	Using the TI-92+ Calculator as a Tool for Illustrating Programming Concepts	Paper presented at the Annual International Conference on Technology in Collegiate Mathematics, San Francisco, CA	1999	6		ED 460 001	TI 92 PLUS	H000 Education	English	www.eric.ed.gov
Achilles, Kurt	Computereinsatz im Analysisunterricht in der Sekundarstufe II	Taschenrechner- und Mikrocomputer Jahrbuch	1983	8	pages 74-81		TI 59, Apple BASIC, Sharp 1211	H000 Education	German	Calculus teaching in high school
Achilles, Kurt	Möglichkeiten des Einsatzes der programmierbaren Taschenrechner TI 57/ TI 58 / TI 59 in der Sekundarstufe am Beispiel der Intervallschachtelung	Taschenrechner- und Mikrocomputer Jahrbuch	1982	3	pages 61 - 63		TI 57, TI 58, TI 59	H000 Education	German	TI 57 / TI 58 / TI 59 used in high school math
Adams, Thomasenia L.	Graphing Function Problems in Teaching Algebra	Florida Educational Research Council	1994	20		ED 372 842	device independent	H000 Education	English	www.eric.ed.gov
Adams,; Fernand	Programmable Calculators in Engineering Education–One Approach	Journal of Engineering Education	1995	4	January		HP 48	H000 Education	English	

Addis, G.H.	The Use of Programmable Calculators in the Teaching of Economics. Part I	Economics	1978	6	14: pages 3-8, Spring	EJ 180 259		H000 Education	English	cited in Coupe:80; www.eric.ed.gov
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Ahlander, Bengt	How to make tests for students that are using CAS tool (TI89)	Proceedings of the annual conference on technology in collegiate mathematics	2000	3			TI 89	H000 Education	English	http://archives.math.utk.edu/ICTCM/VOL13/C032/paper.pdf
Aidala, Gregory	Calculators: Their Use in the Classroom	School Science and Mathematics	1978	5	pages 307-311			H000 Education	English	
Aldon, Gilles	Handheld calculators between instrument and document	ZDM Mathematics Education	2010	13	Vol. 42, pages 733-745		TI-Nspire	H000 Education	English	
Aldon; Artigue; Bardini; Baroux-Raymond; Bonnafet; Combes; Guichard; Herault; Nowak; Salles; Trouche; Xavier; Zuchi	New technological environment, new resources, new ways of working: the e-CoLab project (Collaborative Mathematics Laboratory experiment)	Repères-IREM (2008, n°72)	2008	30			Ti-Nspire	H000 Education	English	Transation from French Original
Alexander, Margo	Graphing and Visualization in the College Algebra Classroom	Proceedings of the annual conference on technology in collegiate mathematics	1994	3			TI	H000 Education	English	http://archives.math.utk.edu/ICTCM/VOL07/C003/paper.pdf
Alexander, Margo	College Algebra, Learning Support, and Technology: What is the connection?	Proceedings of the annual conference on technology in collegiate mathematics	1995	1			TI 82	H000 Education	English	http://archives.math.utk.edu/ICTCM/VOL08/C049/paper.txt

Alfonso; Long	Graphing Calculators and Learning Styles in Rural and Non-Rural High Schools	Appalachian Collaborative Center for Learning, Assessment and Instruction in Mathematics Working Paper No. 23	2005	31	June	ED 494 991		H000 Education	English	www.eric.ed.gov
Ali; Kee	Student's reactions to learning mathematics with graphing technology	Proceedings of the 2nd National Conference on Graphing Calculators, Malaysia	2004	19	pages 1-19		TI	H000 Education	English	
Ali; Kor	Association between Brain Hemisphericity, Learning Styles and Confidence in Using Graphics Calculator for Mathematics	Eurasian Journal of Mathematics, Science & Technology	2007	5	3(2), pages 127-131		device independent	H000 Education	English	
Alle, Gunter	Geometrie - Warum nicht mit dem Computer?	Taschenrechner- und Mikrocomputer Jahrbuch	1982	5	pages 64 - 68		Sharp PC 1211	H000 Education	German	Geometry - Why not using a computer?
Alle, Gunter	Computer in der Sekundarstufe I?	Taschenrechner- und Mikrocomputer Jahrbuch	1981	7	pages 47-53		device independent	H000 Education	German	Computer in the lower classes of high school?
Alle, Gunter	Der zerbrochene Stab	Taschenrechner- und Mikrocomputer Jahrbuch	1983	5	pages 69-73		Casio fx-100, CBM 3016	H000 Education	German	
Allinger, Glenn D.	Percent, Calculators and General Mathematics	School Science and Mathematics	1985	7	Vol. 85 (7), Nov.			H000 Education	English	
Almeqdadi, Farouq	Graphics calculators in Calculus: An Analysis of Teachers' and Students' Attitude	PhD Thesis Presented to the Faculty of the College of Education, Ohio State University	1997					H000 Education	English	
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Amarasinghe, Rajee	Secondary mathematics methods course with technology units: Encouraging pre-service teachers to use technology	Proceedings of Society for Information Technology & Teacher Education International Conference, Orlando March 5-10, Editors Connell, Lowery, Harnisch	2001	2	pages 7-8	ED 457 831	device independent	H000 Education	English	www.eric.ed.gov
American Coll. Testing Program	Using Calculators on the PLAN and ACT Assessment Mathematical Tests	Report	1996	5		ED 411 288		H000 Education	English	www.eric.ed.gov
Andersen; Smith; Ostrom; Karlin	Making comparisons: Ratios, Topical Module for use in a mathematics laboratory setting	Regional center for pre-coll. Mathematics, Denver, CO	1973	39		ED 183 409	simple calculators	H000 Education	English	cited in Coupe:80; www.eric.ed.gov
Anderson; Miller; Wang	Classifying Students' Mistakes in Handheld Devices	Proceedings of the annual conference on technology in collegiate mathematics	2009	7			TI 89	H000 Education	English	http://archives.math.utk.edu/ICTCM/VOL21/S095/paper.pdf
Antinone, L et al.	Modeling motion: High school math activities with the CBR	Texas Instruments	1997				TI 82, TI 83	H000 Education	English	cited in ED433183
Arcavi; Hadas	Large Numbers and Calculators: A Classroom Activity	School Science and Mathematics	1989	5	Vol. 89, (5), May/Jun, pages 412-416			H000 Education	English	
Arnold, Stephan	Integrating Technology in the Middle School: Years 5-9	Australian Primary Mathematics Classroom	2004	5	Vol. 9, No. 3, pages 15-19	EJ 793 893		H000 Education	English	www.eric.ed.gov

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Aronow, Judith	Employee Scheduling Methods Using a Calculator	Proceedings of the annual conference on technology in collegiate mathematics	1995					H000 Education	English	http://archives.math.utk.edu/ICTCM/i/08/C076.html
Aronow; Jarvinen	Sensitivity analysis in linear programming using a calculator	Proceedings of the annual conference on technology in collegiate mathematics	1994	7			HP 48G/GX, TI 85	H000 Education	English	http://archives.math.utk.edu/ICTCM/VOL07/C034/paper.pdf
Attali, Yigal	Calculator Use on the GRE® revised General Test Quantitative Reasoning Measure	ETSGRE® BoardResearchReport ETS GRE® –14-02 ETS Research Report No. RR–14-25	2014	10	December			H000 Education	English	
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Ballantine, Hilary	The Impact of the Graphic Calculator on the Mathematics Curriculum	Proceedings of the annual conference on technology in collegiate mathematics	1994					H000 Education	English	http://archives.math.utk.edu/ICTCM/i/07/P002.html
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Bardy, Peter	Der Einsatz von Taschenrechnern im Mathematikunterricht berufsbildender Schulen - Aspekte und Beispiele	ZDM	1978		No. 3, pages 134ff		?	H000 Education	German	Calculators in vocational training
Barnes, Bart	Calculators issue goes to teachers	Fort Worth Star Telegram	1974	2	Dec, 22		device independent	H000 Education	English	
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Blubaugh, William L.	Teaching and Learning Business Calculus Through Technology	Proceedings of the annual conference on technology in collegiate mathematics	2004	5				H000 Education	English	http://archives.math.utk.edu/ICTCM/VOL17/S052/paper.pdf
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Bruder: Weiskirch (Ed.)	CALiMERO 2 - Computer-Algebra im Mathematikunterricht - Endecken, Rechnen, Organisieren	Texas Instruments, T3, Westfälische Wilhelms-Universität, Münster, Zentrum für Lehrerbildung	2008	84		978-3-934064-765-81	TI	H000 Education	German	

Bruder: Weiskirch (Ed.)	CALiMERO 3 - Computer-Algebra im Mathematikunterricht - Endecken, Rechnen, Organisieren	Texas Instruments, T3, Westfälische Wilhelms-Universität, Münster, Zentrum für Lehrerbildung	2008	76		978-3-934065-79-9	TI	H000 Education	German	
Bruder: Weiskirch (Ed.)	CALiMERO 4 - Computer-Algebra im Mathematikunterricht - Endecken, Rechnen, Organisieren	Texas Instruments, T3, Westfälische Wilhelms-Universität, Münster, Zentrum für Lehrerbildung	2009	100		978-3-934064-81-2	TI	H000 Education	German	
Bruder: Weiskirch (Ed.)	CALiMERO 5 - Computer-Algebra im Mathematikunterricht - Endecken, Rechnen, Organisieren	Texas Instruments, T3, Westfälische Wilhelms-Universität, Münster, Zentrum für Lehrerbildung		64			TI	H000 Education	German	
Bruder: Weiskirch (Ed.)	CALiMERO 6 - Computer-Algebra im Mathematikunterricht - Endecken, Rechnen, Organisieren	Texas Instruments, T3, Westfälische Wilhelms-Universität, Münster, Zentrum für Lehrerbildung	2009	96		978-3-934064-93.-5	TI	H000 Education	German	
Bruder: Weiskirch (Ed.)	CALiMERO 7 - Computer-Algebra im Mathematikunterricht - Endecken, Rechnen, Organisieren	Texas Instruments, T3, Westfälische Wilhelms-Universität, Münster, Zentrum für Lehrerbildung	2010	82		978-3-934064-73-7	TI	H000 Education	German	
Bruder: Weiskirch (Ed.)	CALiMERO 8 - Computer-Algebra im Mathematikunterricht - Endecken, Rechnen, Organisieren	Texas Instruments, T3, Westfälische Wilhelms-Universität, Münster, Zentrum für Lehrerbildung	2012	84			TI	H000 Education	German	
Bruder: Weiskirch (Ed.)	CALiMERO 9 - Computer-Algebra im Mathematikunterricht - Endecken, Rechnen, Organisieren	Texas Instruments, T3, Westfälische Wilhelms-Universität, Münster, Zentrum für Lehrerbildung	2012	104		978-3-934064-73-7	TI	H000 Education	German	
Bu, Linguo	A Case Study of Investigating Preservice Mathematics Teachers' Initial Use of the Next-Generation TI-Nspire Graphing Calculators with Regard to TPACK	Presented To SITE Conference	2010	8			TI-Nspire	H000 Education	English	
Buchman, Aaron L.	The Use of Calculators and Computers in Mathematics Instruction in New York State High Schools	School Science and Mathematics	1969	8				H000 Education	English	

Burdet; Charriere; Delley	Usages d'une calculatrice dans un cours de mathématiques de la première primaire au onzième degré	Commission genevoise de l'Enseignement des Mathématiques (CEM)	2006	276			TI	H000 Education	French	
Burke, Garfield	Computers and Calculators in Schools: A Status Report		2001	11		ED 460 857		H000 Education	English	www.eric.ed.gov
Burrill, G. et al.	Handheld graphing technology in secondary school mathematics: Research findings and implications for classroom practice	Texas Instruments	2002	136			TI	H000 Education	English	cited in Jones:05
Burrill, Gail	Teaching and Learning Mathematics using Handheld graphing Technology			8				H000 Education	English	
Burrill, Gail	Graphing calculators and their potential for teaching and learning statistics	The Role of Technology, Spain	1996	14				H000 Education	English	
Burrill, Gail	The Role of handheld technology in Teaching and Learning Secondary School Mathematics	ICME 11 – TSG 22		7				H000 Education	English	
Burrill, Gail	Mathematical Practices and the Role of Interactive Dynamic Technology		2011	6				H000 Education	English	
Burrill; Breaux	The Impact of Graphing Calculators on Student Performance in Beginning Algebra: An Exploratory Study			8				H000 Education	English	
Caldwell, Frank W.	Effect of Graphics Calculators on College Student's Learning of Mathematical Functions and Graphs	Paper presented at the Annual Meeting of the American Mathematical Association of Two-Year Colleges, Tulsa, OK	1995	60		ED 393 669	TI 81	H000 Education	English	www.eric.ed.gov
Caldwell, Frank W.	Bring Functions and Graphs to Life with the CBL	Paper presented at the Carolinas Mathematics Conference, Charlotte, NC	1997	18	Oct. 23	ED 415 106	TI	H000 Education	English	www.eric.ed.gov

Campagnone, Sandra D.	The Effects of Graphing Calculators on Student Performance in High School Algebra			8				H000 Education	English	
Campbell; Stewart	Calculators and Computers	in Early Childhood Mathematics, Ed. Robert Jensen. NCTM Research Interpretation Project, New York, Macmillan Publishing House	1993	18	pages 251-268			H000 Education	English	
Capoferi; Coburn	Calculator problem solving Using calculators to teach mathematics and problem solving : a calculator resource manual for teachers (K-8) and principals (3rd Ed)	Oakland Schools, Pontiac, MI	1985	132			?	H000 Education	English	
Caravella, Joseph R.	Minicalculators in the Classroom	Natl Council of Teachers	1977					H000 Education	English	
Carruth, Barbara	Paper Towels, Baseball, Puzzles, Nuts & Bolts& the TI-83 PLUS STAT Test Menu	Paper presented at the Annual International Teachers Teaching with Technology Conference, Columbus, OH	2001	10		ED 463 959	TI 83 PLUS	H000 Education	English	www.eric.ed.gov
Carvalho e Silva, Jaime	Understanding exponential growth with technology	Proceedings of the annual conference on technology in collegiate mathematics	1994	5			device independent	H000 Education	English	http://archives.math.utk.edu/ICTCM/VOL07/C008/paper.pdf
Cassidy, Michael	Analyzing Sound Waves Produced by Musical Notes & Chords	Paper presented at the T3 World-Wide Conference, Columbus, OH	2001	12		ED 463 958	TI 83	H000 Education	English	www.eric.ed.gov

Cassity, Constance L.	Learning With Technology: Research on Graphing Calculators	in Proceedings of Selected Research And Development Presentations at the 1997 National Convention of the Association for Educational Communications and Technology, Albuquerque, NM	1997	15		ED 409 880		H000 Education	English	www.eric.ed.gov
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Cavanagh; Mitchelmore	Graphics Calculators in the Learning of Mathematics: Teacher Understandings and Classroom Practices	Mathematics Teacher Education and Development	2003	16	Vol. 5, pages 3-18	EJ 852 377	Casio fx-7400G	H000 Education	English	www.eric.ed.gov
Cavanagh; Mitchelmore	Student's misconceptions in interpreting basic graphic calculator displays	Proceedings of the conference of the international group for the psychology of mathematics education, July 23-27 2000, Hiroshima, Japan. Editors Nakahara, Masataka	2000	7	Vol. 2, pages 2-161-168	ED 452 032	Casio fx 7400G	H000 Education	English	www.eric.ed.gov
Cavanagh; Mitchelmore	Graphics Calculators in the Learning of Mathematics: Studies of student and teacher understanding	Proceedings of the International Conference on Technology in Mathematics Education, Auckland, December 11-14, edited by Thomas	2000	8	pages112 -119	ED 474 050	Casio fx 7400G	H000 Education	English	www.eric.ed.gov
Cech, J.P.	The effect of the use of desk calculators on attitude and achievement of low-achieving ninth graders	Mathematics Teacher	1972	4	Vol. 65, Feb., pages 183-186			H000 Education	English	
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Chiu, RFT	Programmable calculator-aided numerical methods for engineering undergraduates of Hong Kong	Master Thesis, Loughborough University	1981	190			HP 41, TI 59	H000 Education	English	
Choon; Kassim; Cheng; Tuang	Exploring the value of e using graphing calculators	Proceedings of the 2nd National Conference on Graphing Calculators, Malaysia	2004	4	pages 69-72		TI 83 PLUS	H000 Education	English	
Christy, Donna M.	Descartes Visits Wall Street And Meets The TI-84+ SE: A Financial Journey	Proceedings of the annual conference on technology in collegiate mathematics	2004	5			TI 84+SE	H000 Education	English	http://archives.math.utk.edu/ICTCM/VOL17/W008/paper.pdf
Christy, Donna M.	Rumors and Flu and New Products, Oh My! Logistic Model to the Rescue!	Proceedings of the annual conference on technology in collegiate mathematics	2006	5			TI 84+SE	H000 Education	English	http://archives.math.utk.edu/ICTCM/VOL18/W003/paper.pdf
Clark-Wilson, Alison	Emergent pedagogies and changing role of the teacher in the TI-Nspire Navigator-networked mathematics classroom	ZDM Mathematics Education	2010	15	Vol. 42, pages 747-761		TI-Nspire	H000 Education	English	
Clark, Garry	If It Is Broken, How Can You Fix It?	Australian Primary Mathematics Classroom	2006	5	Vol. 11, No. 2, pages 18-22	EJ 793 923		H000 Education	English	www.eric.ed.gov

Clark, Jeff	Mathematical Connections: A Study of Effective Calculator Use in Secondary Mathematics Classrooms	Online Submission	2011	22		ED 519 032		H000 Education	English	www.eric.ed.gov
Clark; Kummerle; Lieto	Programmable calculators: Uses in freshman chemistry laboratories	Journal of Chemical Education	1975	1	Vol. 52, No. 7, Jul., page 423			H000 Education	English	cited in Coupe:80
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Cohen, Michael	The Graphing Calculator Boondoggle	Inquiry	2004	3	Vol. 9, No. 1, Spr.	EJ 876 849		H000 Education	English	www.eric.ed.gov
Collins; Mittag	Effect of Calculator Technology on Student Achievement in an Introductory Statistics Course	Statistics Education Research Journal	2005	9	Vol. 4, No. 1, pages 7-15, May	EJ 847 399		H000 Education	English	www.eric.ed.gov
Comstock; Demana	The Calculator is a Problem-solving Concept Developer	Arithmetic Teacher	1987	4	Vol. 48-51	EJ 348 072		H000 Education	English	www.eric.ed.gov
Conners, Mary Ann	Connecting Geometry, Algebra, Statistics, Trigonometry, and Calculus with the TI-89/Voyage 200	Proceedings of the annual conference on technology in collegiate mathematics	2004	3			TI 89, Voyage 200	H000 Education	English	http://archives.math.utk.edu/ICTCM/VOL17/W003/paper.pdf
Conradt, Rainer	Taschenrechnerkurs	Ferdinand Schönigh	1979	72		3506374516		H000 Education	German	
Cook; McWilliam	A simple calculator algorithm	Two-Year college mathematics Journal	1983	3	Vol. 14, No. 1, pages 52-54, Jan	EJ 275 033		H000 Education	English	www.eric.ed.gov

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Decovsky, Fred	Pentominoes & Tangrams: High School Explorations	Paper presented at the Annual International Teachers Teaching with Technology Conference, Columbus, OH	2001	16	Mar. 17	ED 465 505		H000 Education	English	www.eric.ed.gov
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Demana; Waits	Soundoff: A Computer for All Students	Mathematics Teacher	1992	2	Vol. 85, No. 2, pages 94-95, Feb.	EJ 441 992		H000 Education	English	www.eric.ed.gov
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Dick, Thomas P.	Symbolic-Graphical Calculators: Teaching Tools for Mathematics	School Science and Mathematics	1992	5	Vol. 92 (2), pages 1-5			H000 Education	English	
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Fürst, S.	SchülerInnenarbeitsheft zum TI-92/92+ für die Sek I.	bk teachware		49			TI 92/92+	H000 Education	German	Workbook for middle school math using TI-92/92+
Fürst, S.	SchülerInnenarbeitsheft zum TI-92/92+ für die Sek I. - Proportionen und Strahlensatz	bk teachware		48			TI 92/92+	H000 Education	German	Workbook for middle school math using TI-92/92+ - Proportions
Garofalo; Kitchell	Technology Focus: Using Technology to Promote Equity in Financial Decision Making	NCSSSMST Journal	2010	2	Vol. 16, No. 1, pages 22-23, Fall	EJ 930 658	TI	H000 Education	English	www.eric.ed.gov
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Girard, Nina	Promoting Multiple Representations in Calculus: Examining Student Use of the Graphing Calculator	Proceedings of the annual conference on technology in collegiate mathematics	2001	2			device independent	H000 Education	English	Promoting Multiple Representations in Calculus: Examining Student Use of the Graphing Calculator
Glasgow; Reys	The Authority of the calculator in the minds of college students	School Science and Mathematics	1998	6	Vol. 98(7) Nov., pages 383-388			H000 Education	English	
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Gourneau, William L.	Graphing Calculator Mini Course for Teachers of American Indian Students on the Turtle Mountain Indian Reservation	Turtle Mountain Community College	1996	6			device independent	H000 Education	English	
Graham; Headlam; Sharp; Watson	An Investigation into whether Student Use of Graphics Calculators Matches Their Teacher's Expectations	International Journal of Mathematical Education in Science and Technology	2008	18	Vol. 39, No. 2, pages 179-196	EJ 788 446		H000 Education	English	www.eric.ed.gov

Graham; Thomas	Tapping into algebra variables through the graphic calculators	Proceedings of the 21st Conference of the International Group of the Psychology of Mathematics Education, July 14-19 Lahti, Finland, edited by Erkki Pehkonen	1997	8	Vol. 3, pages 9-16	ED 416 084	device independent	H000 Education	English	
Graham; Thomas	Building a versatile Understanding of Algebraic Variables with a Graphic Calculator	Educational Studies in Mathematics	2000	18	41, pages 265--282		TI	H000 Education	English	
Graham; Thomas	A graphic calculator approach to understanding algebraic variables	Proceedings of the International Conference on Technology in Mathematics Education, Auckland, December 11-14, edited by Thomas	2000	7	pages 137-144	ED 474 050	TI 80, TI 82	H000 Education	English	www.eric.ed.gov
Grishin, Anatole	Graphical Solution of Polynomial Equations	Australian Senior Mathematics Journal	2009	8	Vol. 23, No. 2, pages 18-25	EJ 867 339		H000 Education	English	www.eric.ed.gov
Groves, Susie	Calculators: A Learning Environment to Promote Number Sense	Paper presented at the Annual Meeting of the American Educational Research Association, New Orleans	1994	16		ED 373 969	device independent	H000 Education	English	www.eric.ed.gov
Guin; Ruthven; Trouche (ed)	The Didactical Challenge of Symbolic Calculators	Springer Mathematical Education Library	2005	311		0-387-23158-7		H000 Education	English	
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Haggerty, Dave	Using the programmable calculator for simulation - A probability experiment	in Spikell (Ed): Programmable calculators Implications for the mathematics curriculum	1980	3	pages 46-48		HP 33E	H000 Education	English	

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Hallden-Abberton; Waits	The Programmable Calculator--An Inexpensive Teaching Machine	MATYC Journal	1978	5	Vol. 12, No. 3, pages 215-219	EJ 195 068		H000 Education	English	cited in Coupe:80; www.eric.ed.gov
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Harder, Heinz-Jürgen	Wie der TI-92 Plus den Mathematikunterricht in der Sekundarstufe I verändern kann	Bärbel Barzel, Detlef Berntzen, Victor Manuel David Sendas: Neues Lernen. Neue Medien. Viele Projekte im Land. Tagungsdokumentation. Westfälische Wilhelms-Universität Münster. 21.-24. Mai 2002. Münster 2003 (=ZKLTexte Nr. 25),	2002	12		ISBN 3-934064-30-2		H000 Education	German	
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Haruta; Turpin; McGivney	Towards a new precalculus	The AMATYC Review 1997-1998	1998	9	Vol. 19, No. 2 Fall-Spr., pages 26-34	ED 419 561	TI 85	H000 Education	English	www.eric.ed.gov
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Hauf; Sturm	Taschenrechner im Unterricht, Aufgabensammlung	Klett	1979	192		3-12-717600-7	?	General	German	Pocket calculators in teaching, problem collection
Hauf; Sturm	Erfahrungsberichte zur Pilotstudie Programmierbare Taschenrechner im Unterricht	Forschungs- u. Entwicklungszentrum fuer objektives Lehr- u. Lernverfahren	1980	169				General	German	Report about experiences related to a pilot study regarding programmable calculators
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Hekimoglu, Serkan	Romance of a mathematician: Celebrating St. Valentines Day in a mathematics class	Australian Senior Mathematics Journal	2005	5	Vol. 19, No. 1, pages 39-43		device independent	H000 Education	English	
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Herget, Wilfried	Rettet die Ideen! – Rettet die Rezepte?	In: Hischer, H. / Weiß, M. (Hrsg.): Rechen¬fertigkeit und Begriffsbildung – Zu wesentlichen Aspekten des Mathematikunterrichts vor dem Hinter¬grund von Computeralgebrasystemen. Hildesheim: Franzbecker,	1996	14				H000 Education	German	
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Kissane; Kemp	Learning Mathematics with ES PLUS Series Scientifc Calculator	Casio	2014	172			Casio fx-991ES Plus	H000 Education	English	edu.casio.com

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Knechtel; Eberle; Hellberg; Stenten-Langenbach	Unterrichtsbeispiele zur Stochastik in den Schuljahrgängen 7-10 des Gymnasiums	Niedersächsisches Landesinstitut für Fortbildung und Weiterbildung im Schulwesen und Medienpädagogik (NLI)	2003	258			TI 83, Ti 92. TI Voyage 200	H000 Education	German	Stochastic for High Schools
Kosoff, Maya	Big Calculator: How Texas Instruments Monopolized Math Class		2019				TI	H000 Education	English	https://gen.medium.com/big-calculator-how-texas-instruments-monopolized-math-class-67ee165045dc
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Krist, Betty Jane	Calculator pedagogy	in Spikell (Ed): Programmable calculators Implications for the mathematics curriculum	1980	9	pages 5-13		HP 33E, HP 25	H000 Education	English	
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Lancaster, Ron	TWENTY YEARS OF CHANGES IN PEDAGOGY AND CONTENT THAT ULTIMATELY GAVE STUDENTS A RICHER AND DEEPER UNDERSTANDING OF MATHEMATICS	Proceedings of the 2nd National Conference on Graphing Calculators, Malaysia	2004	6	Oct. 4-6, pages 63-68			H000 Education	English	
Lane, Jean	Selected Materials from a Calculator Enhanced Instruction Project by an Expanded Consortium of New Jersey and Pennsylvania Educational Institutions	National Science Foundation	1994	123	Oct.	ED 381 343	HP 48S, TI 81	H000 Education	English	www.eric.ed.gov
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Langlotz, Zappe	CAS-Aufgaben für das Fach Mathematik - Gemeinsame Abituraufgabenpools der Länder	Texas Instruments	2020	120				H000 Education	German	CAS Problems for Mathematics Final High School Exam
Langlotz, Zappe	CAS-Aufgaben für das Fach Mathematik Gemeinsame Abituraufgabenpools der Länder (Jhg. 2021)	Texas Instruments	2021	75				H000 Education	German	CAS Problems for Mathematics Final High School Exam
Langlotz, Zappe	Wenn Descartes einen TI-Nspire gehabt hättee….	Texas Instruments	2022	12				H000 Education	German	If Decartes have had a TINspire
Langlotz, Rauh	Kleine Beispiele zur Nutzung der Tabellenkalkulation des TI-Nspire	Texas Instruments	2021	8			TI-Nspire	H000 Education	German	Examples for Spreadsheets for TI-Nspire

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Langlotz; Schulze	Der TI-NspireTM CX II-T CAS im Mathematikunterricht der Sensorik mit und ohne TI-InnovatorTM mit TI LaunchPadTM Board Klasse 8	Texas Instruments	2021	147			TI-Nspire	H000 Education	English	
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Lee; Robinson	The graphing calculator: Helping Students explore social studies topics	Social education	2003	1	Vol. 63, No.3, Apr., page 151			H000 Education	English	
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Lehmann, Eberhard	Terme im Mathematikunterricht unter Verwendung von Computergrafik und Computeralgebra	Schroedel-Verlag.	1999					H000 Education	German	
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Scariano; Cazada	The role of the graphing calculator in the basic skills curriculum	Mathematics & Computer Education	1994	10	Vol. 28, No. 1, pages 60-69			H000 Education	English	
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Schade, Herbert C.	A Comparison of Student Characteristics Between Two Academic Years, 1971-72 and 1974-75. Institutional Research Report 3-75		1975	31		ED 130 722	HP	H000 Education	English	cited in Coupe:80

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Schmidt; Kohler; Moldenhauer	Introducing a Computer Algebra System in Mathematics Education--Empirical Evidence from Germany	International Journal for Technology in Mathematics Education	2009	16	Vol. 16, No. 1, pages 11-26	EJ 837 659		H000 Education	English	www.eric.ed.gov
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Schwarz; Rich; Arenson; Podrabsky; Cook	An Analysis of Differential Item Functioning Based on Calculator Type	Paper presented at the Annual Meeting of the National Council on Measurement in Education	2002	25	Apr.	ED 463 326		H000 Education	English	www.eric.ed.gov

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Selden; Selden; Weems; Morrison; Yeager	The HP-28S Calculus and Programming	Proceedings of the Conference in Technology in Collegiate Mathematics: teaching and learning with technology, Second annual confeence	1990	4			HP 28S	H000 Education	English	
Seth; Willis	Graphic calculator explorations to enhance mathematics in public high schools	Proceedings of the 2nd National Conference on Graphing Calculators, Malaysia	2004	8	October, pages 85-92			H000 Education	English	
Sethi, Wendiann	Technology-driven Investigations for Intermediate Algebra for Business Majors	Proceedings of the annual conference on technology in collegiate mathematics	2009	5	pages 260-264		TI	H000 Education	English	http://archives.math.utk.edu/ICTCM/VOL21/S083/paper.pdf
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Sher; Wilkinson	Calculator animations for students' mathematics research	Proceedings of the annual conference on technology in collegiate mathematics	2002	3			TI	H000 Education	English	http://archives.math.utk.edu/ICTCM/VOL15/C008/paper.pdf
Sher; Wilkinson	Student Created Calculus Movies Using Computers and TI 92	Paper presented at the Annual Meeting of the American Mathematical Association of Two-Year Colleges, Long Beach, CA	1996	6	Nov 14	ED 402 195	TI 92	H000 Education	English	www.eric.ed.gov

Sherrill; Tibbs	Modeling Functions with the Calculator Based Ranger	Paper presented at the Annual Meeting of the Mathematical Association of America Oklahoma-Arkansas Section, Bethany, OK	1999	8	Mar., 26	ED 430 795	TI 82, TI 83	H000 Education	English	www.eric.ed.gov
Sheryn, Louise	What Do Students Do with Personal Technology and How Do We Know? How One Student Uses Her Graphical Calculator	International Journal for Technology in Mathematics Education	2006	8	Vol. 13, No. 3, pages 151-158	EJ 874 211		H000 Education	English	www.eric.ed.gov
Shigalis, Thomas W.	Exploring Directional Derivatives on the TI-82/82 Calculator	The AMATYC Review 1997-1998	1998	4	Vol. 19, No. 1, Fall-Spr., pages 28-31	ED 419 561	TI 82, TI 83	H000 Education	English	www.eric.ed.gov
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Slavit, David	The Effect of Graphing Calculators on Student's Conception of Function	Paper presented at the Annual Meeting of the American Educational Research Association, New Orleans	1994	48	34425	ED 374 811	TI 81	H000 Education	English	www.eric.ed.gov
Slavit, David	Three Women's understanding of algebra in a precalculus course integrated with the graphing calculator	Journal of Mathematical Behavior	1998	18	17 (3), pages 355-372			H000 Education	English	
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Spears; Ehringer	Excursions with the TI-81 Graphics Calculator	Paper presented at the Annual Meeting of the American Mathematical Association of Two-Year Colleges, 1992 Indiana	1992	22	Nov 92	ED 355 114	TI 81	H000 Education	English	www.eric.ed.gov
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Stacey; Groves	Calculators in Primary Mathematics	Paper presented at the Annual Meeting of the National Council of Teachers of Mathematics	1994	16	Apr 94	ED 373 963	device independent	H000 Education	English	www.eric.ed.gov
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Strick, Heinz Klaus	Gemeinsame Abituraufgabenpools der Länder Aufgaben für das Fach Mathematik	Texas Instruments	2019	61			TI-30X Plus	H000 Education	German	
Strick, Heinz Klaus	Gemeinsame Abituraufgabenpools der Länder Aufgaben für das Fach Mathematik aus dem Prüfungsjahr 2020	Texas Instruments	2020	50				H000 Education	German	
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Vendlinski, Terry P.	The importance of intention and order: teaching for conceptual understanding using handheld technology	National Center for Research on Evaluation, Standards, and Student Testing (CRESST) University of California, Los Angeles	2009	44	April			H000 Education	English	Funded by Texas Instruments
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Waits; Demana	Calculators in Mathematics Teaching and Learning: Past, Present, and Future. Part 2: Technology and the Mathematics Classroom	National Council of Teachers of Mathematics	2001	17		ED 482 731		H000 Education	English	www.eric.ed.gov
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Watanabe, Shin	The Role of the Graphic Calculator in Mathematical Education	Proceedings of the annual conference on technology in collegiate mathematics	2004	5			TI	H000 Education	English	http://archives.math.utk.edu/ICTCM/VOL17/S119/paper.pdf
Watanabe, Shin	Find out the Mathematical Ability of Students with Graphic Calculator	Proceedings of the annual conference on technology in collegiate mathematics	2006	4	pages 249-252		TI 89	H000 Education	English	http://archives.math.utk.edu/ICTCM/VOL18/S092/paper.pdf
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Yanik, Joe	Chaos in the classroom	Proceedings of the annual conference on technology in collegiate mathematics	1994	4			TI 81, TI 82	H000 Education	English	http://archives.math.utk.edu/ICTCM/VOL07/C029/paper.pdf
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?	TI-59 transformiert h-Parameter	Funkschau	1980	3	No. 9, pages 85-87		TI 59	J360 Electrical/Electronic Engineering	German	
?	Farbcode	Funkschau	1979	1	No. 12, page 14		TI 59	J360 Electrical/Electronic Engineering	German	
?	Bodediagramm und Ortskurve	PPX	1981		No. 8, page 20		Sharp PC 1211	J360 Electrical/Electronic Engineering	German	also No. 1, 1982
?	Wheatstone-Brücke	Chip	1981	1	Special Issue Programs, page 164		TI 58, TI 59	J360 Electrical/Electronic Engineering	German	Wheatstone Bridge
?	Frequenz von Operationsverstärkern geplottet	PPX	1981	1	No. 4, page 46		TI 58, TI 59	J360 Electrical/Electronic Engineering	German	
?	Digitale Netzwerkanalyse	PPX	1981	1	No. 5, page 49		TI 58, TI 59	J360 Electrical/Electronic Engineering	German	
?	Kleinleistungstransformatoren-Berechnung	PPX	1982	1	No. 3, page 8		TI 58, TI 59	J360 Electrical/Electronic Engineering	German	
?	Berechnung einer Siebkette	PPX	1982	1	No. 3, page 18		TI 58, TI 59	J360 Electrical/Electronic Engineering	German	
?	Netzwerkanalyse mit dem TI-59	Funkschau	1980	1	No. 16, page 83		TI 59	J360 Electrical/Electronic Engineering	German	Circuit Analysis
?	Z-transform program yield sampled data system response	Electronics	1978	1	September, 11		TI 58, TI 59	J360 Electrical/Electronic Engineering	English	

?	TI-59 performs Fast Fourier Analysis	Electronics	1979	1	Septembe r, 27		TI 59	J360 Electrical/Electronic Engineering	English	
?	Network-Transfer-Functions	PPX	1980	9	No. 3, pages 22-30		TI 58, TI 59	J360 Electrical/Electronic Engineering	English	
?	Stabilisierungsschaltung	PPX	1980	9	No. 6, pages 23-31		TI 58, TI 59	J360 Electrical/Electronic Engineering	German	
?	Frequenzgang von Kettenschaltungen und Regelkreisen	PPX	1981	1	No. 1, page 33		TI 58, TI 59	J360 Electrical/Electronic Engineering	German	
?	Netzteil-Dimensionierung mit einem programmierbaren Taschenrechner	Funkschau	1978	1	No. 23, page 1149		TI 59	J360 Electrical/Electronic Engineering	German	
?	Frequecy synthesis IC Handbook	Plessey Semiconductors	1980	297	Septembe r 13, pages 149-150		HP 25	J360 Electrical/Electronic Engineering	English	Contains HP 25 programs
?	HP-28S Software Power Tools: Electrical Circuits	Grapevine Publications, A Product of Solve and Integrate Corp.	1989	260			HP 28S	J360 Electrical/Electronic Engineering	English	
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Bruce, W.E.	Fan curve preparation using programmable pocket calculators	Mining Enforcement and Safety Administration, Denver, CO (USA). Denver Technical Support Center	1978	20	HP 65	OSTI ID: 5861930; Legacy ID: DE83902545		J600 Mechanical Engineering	English	
Bürde, Hans	Getriebelehre mit dem Mikrocomputer (SHARP PC-1500A)	Vieweg	1984	104		978-3-528-04283-7	Sharp PC-1500	J600 Mechanical Engineering	German	
Caldwell, George M.	Calc program spaces holes around a circle	Machine Design	1980		?		HP 25	J600 Mechanical Engineering	English	PPCJ 7/6/16
Cartagena, Alejandro F.	Diemensionamiento de molinos de bolas	Remetallica	1983	4			HP 41	J600 Mechanical Engineering	Spanish	
Chamis, C.C.	Prediction of fibre composite mechanical behavior made simple	NASA Technical Memorandum	1980	26		NASA-TM-81404	device independent	J600 Mechanical Engineering	English	
Chapka, Anatoly Marianovich	Settlement and design work on programmable microcalculators	Mechanical Engineering	1988	144				J600 Mechanical Engineering	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0013.htm
Cromer, Paul B.	Calculating the Cross-Curves of Stability Using the Hand-Held Programmable Calculator and Printer	Marine Technology	1981	19	Vol. 18, No. 2, April, pages 188-206		TI 59	J600 Mechanical Engineering	English	
Cromer, Paul B.	Calculating Curves of Form Using the Hand-Held Programmable Calculator	Marine Technology	1979	10	Vol. 16, No. 3, pages 260-269		TI 59	J600 Mechanical Engineering	English	
Dalton, Jerry Wayne	Design of a a data acquisiton and reduction system for fatigue testing	US Naval Postgraduate School, Monterey, CA	1981	63	September	AD A110 612	HP 9835	J600 Mechanical Engineering, J300 Civil Engineering	English	

Dieckmann, Robert	Calculating sheet-metal allowances	Machine Design	1981		February 26		HP 33E	J600 Mechanical Engineering	English	PPCJ 9/1/20
Donaldson, Steven L.	Instructions for TI-59 Combined Card/Module Calculations for In-Plane and Flexural Properties of Symmetric Laminates. Revised.	Air Force Materials Lab, Wright-Patterson Air Base	1982	130	June	ADA117869	TI 59	J600 Mechanical Engineering	English	see Gates
Dow; Ramnath; Rosen	Analysis of woven fabrics for reinforced composite materials	prepared for NASA, Langley Research Center	1987	248		MSC TFR 1715/0210 August,	HP 41	J600 Mechanical Engineering	English	
Ermakov, Vasily	The use of programmable microcalculators in ship's conditions	Shipbuilding	1990	100				J600 Mechanical Engineering	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0095.htm
Ferrell, Dennis R.	A computer program to calculate in-plane and flexural properties of symmetric laminates on the HP-87 microcomputer	Naval Postgraduate School, Monterey, CA	1982	60		AD A122 141	HP 87	J600 Mechanical Engineering	English	
Fielding, Leslie	Handheld calculator programs for rotating equipment design	McGraw-Hill	1983	454		0-07-020695	TI-59	J600 Mechanical Engineering	English	Educalc 18, PPCJ 12/4/42
Fielding; Mondy	A Better Way of Balancing Turbomachinery	Hydrocarbon Processing	1981	8	Vol. 60, Jan., pages 97-104		TI 58, TI 59	J600 Mechanical Engineering	English	cited in Garrett:83
Frank, Gerhard	Näherungsberechnung des orts- und zeitabhängigen Temperaturverlaufs in Fahrzeugbremsen	Taschenrechner- und Mikrocomputer-Jahrbuch	1983	6	pages 27-32		TI 59	J600 Mechanical Engineering	German	Approximate calculation of spatial and temporal temperature distribution in car breaks
Gates, Stella D	Revised instructions for TI-59 combined Card/Module calculations for in-plane and flexural properties of symmetric laminates	Air Force Materials Lab, Wright-Patterson Air Base	1982	43	March	ADA116654	TI 59	J600 Mechanical Engineering	English	see Donaldson

Gelfi, Piero	Un unico algoritmo per le verifiche a flessione, pressoflessione, tensoflessione di una sezione generica in c.a. parzialmente o interamente reagente	La Prefabbricazione	1981	5			HP 41	J600 Mechanical Engineering	Italian	
Glowacki, Edmund	Planning boat power prediction		1981	19			HP 41	J600 Mechanical Engineering	English	
Gomez, Daniel Samuel	Microcomputer application to compute a ship's draft and longitudinal stress	Naval Postgraduate School, Monterey, CA	1977	54	March	AD A038810	Basic	J600 Mechanical Engineering	English	
Gosette, Stephen R.	Calculator program for determining properties of built-up or composite members.	Engineering Journal / American Institute of Steel Construction	1982		Second quarter, page 88		HP 41	J600 Mechanical Engineering	English	PPCJ 9/5/14
Gräßler, Dieter	Meßweitenberechnungen an Zahnrädern nach DIN 3960	Taschenrechner- und Mikrocomputer-Jahrbuch	1981	3	pages 165-167		TI 59	J600 Mechanical Engineering	German	
Gwilt, S. Roy	Calculator programs find gear geometry	Machine Design	1979		May 10, page 80		HP 25	J600 Mechanical Engineering	English	PPCJ 7/6/17
Hain, Kurt	Gelenkgetriebe für die Handhabungs- und Robotertechnik : 3 Programmsysteme für d. HP 41 CV mit vielen Beispielen	Vieweg	1984	106		3-528-04331-8	HP 41	J600 Mechanical Engineering	German	Gear machinery
Hain, Kurt	Getriebetechnik, Kinematik für AOS und UPN Rechner	Vieweg	1981	102		3-528-04193-5	HP 67, TI 59	J600 Mechanical Engineering	German	Gear mechanics for AOS and RPN calculators Series: Anwendung programmierbarer Taschenrechner 10
Hain, Kurt	Der Kleinrechner als Informationsträger für Getriebekonstruktionen mit koppelkurvengleichen Getrieben (HP-41CV)	Taschenrechner- und Mikrocomputer-Jahrbuch	1983	6	pages 33-38		HP 41CV	J600 Mechanical Engineering	German	Gear constructions

Hain; Schumny	Gelenkgetriebe-Konstruktion mit Kleinrechnern : HP Ser. 40 (HP 41C/CV) u. HP Ser. 80 (HP 83, HP 85, HP 86, HP 87)	Vieweg	1984	218		3-528-04288-5	HP 41, HP 83, HP 85, HP 86, HP 87	J600 Mechanical Engineering	German	Gear machinery
Hein, Michael	HP-41 Pipeline hydraulics and heat-transfer programs	Pennwell Books	1984	272		087814255X	HP 41	J600 Mechanical Engineering	English	
Hibbard, John E.	Advanced Metal Layout using the HP-41 Calculator Vol. 1		1988	98			HP 41	J600 Mechanical Engineering	English	
Jagannath, S.	Converting From Mechanical to Electrical Drives The Looped Pointer Progamming Method	Tappi	1980	2	Vol. 63, Nov., pages 143-144		TI 58, TI 59	J600 Mechanical Engineering	English	cited in Garrett:83
Kalker, K.K.	A fast algorithm for the simplified theory of rolling contact	Vehicle System Dynamics	1982	13	11: pages 1-13		HP 67	J600 Mechanical Engineering	English	
Kamm, James	Essential equations for the mechanical PE exam using the HP 33s	Professional Publications	2006	121		1591260787	HP 33S	J600 Mechanical Engineering	English	
Kent Process Control	Introl Control Valves : Control valve sizing and noise prediction programs for Hewlett-Packard Models HP 67 and HP 97 Programmable calculators Globe and angle valves	Kent Process Control Ltd	1981				HP 67	J600 Mechanical Engineering	English	British Library Record
Kerle, Hanfried	Getriebetechnik - Dynamik für UPN and AOS Rechner	Vieweg	1982	117		3-528-04199-4	HP 97, TI 59	J600 Mechanical Engineering	German	Gear mechanics for AOS and RPN calculators Series: Anwendung programmierbarer Taschenrechner 13
Kessler; Pisha	Tonearm Geometry and Setup Demystified	Audio	1980	9	January, pages 76-88		device independent	J600 Mechanical Engineering	English	
Komissarov; Skiruta	Clothing and computer	Light industry and consumer services	1991					J600 Mechanical Engineering	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0052.htm

Lapina, Ronald P	TI-59 Manual for estimating centrifugal compressor performance: Process compressor Technology (Vol 1 and 2?)	Gulf Publishing	1983	333		0872011003	TI 59	J600 Mechanical Engineering	English	
Leitao, Eduardo Pocas	Metalurgia: Calculo de Carga de Laminacao a Frio na HP-25	Micro Sistema	1983	1	June, page 91		HP 25	J600 Mechanical Engineering	Portugese	
Lindsay, Glenn F.	Computing Wald Sequential Sampling Plans for Fraction Defective, Using the TI-58 or TI-59	Naval Postgraduate School, Monterey, CA	1981	15		NPSSS-81-012	TI 58, TI 59	J600 Mechanical Engineering	English	
Lorenz, F.	Calculation of ventilation requirements in the case of intermittent pollution: Application to enclosed parking garages	Environmental International	1982	10	Vol. 8, pages 515-524		device independent	J600 Mechanical Engineering	English	
Lyon, Tim	A Calculator-Based Preliminary Ship Design Procedure	Marine Technology	1982	19	Vol. 19, No. 2, pages 140-158		TI 59	J600 Mechanical Engineering	English	
Maclachlan, D.I.L.	Capital Investment Appraisal of Petroleum Projects using a Hand-held Programmble Calculator	8754-MS SPE General - 1979	1979	12				J600 Mechanical Engineering	English	
Marks, Alan	Elements of Oil-Tanker Transportation	Pennwell Books	1982	515		0-87814-184-7	HP 67	J600 Mechanical Engineering	English	
Marter, Melvin	Handheld calculator programs for engineering design	McGraw-Hill	1983	431		0-07-040642-1	TI 59	J600 Mechanical Engineering	English	Educalc 27
Nahrstedt, Harald	Maschinenelemente für AOS-Rechner Teil 1 Grundlagen, Verbindungselemente, Rotationselemente	Vieweg	1981	171		3-528-04191-9	TI 59	J600 Mechanical Engineering	German	Machine elements: Basics, connecting elements, rotational elements Series: Anwendung programmierbarer Taschenrechner 9

Nahrstedt, Harald	Maschinenelemente für AOS-Rechner Teil 2 Antriebselemente und Elemente zur Stoffübertragung	Vieweg	1983	150		3-528-04227-3	TI 59	J600 Mechanical Engineering	German	Machine elements: Drives and elements for mass transfer Series: Anwendung programmierbarer Taschenrechner 20
Ollesky, Dieter	Fachrechnen für Metlallberufe, chapter, Arbeiten mit dem Taschenrechner	Springer	1998	6	pages 33-38		device independent	J600 Mechanical Engineering	German	Workung with calculators in metal processing
Orthwein, William C.	Adding ribs for maximum strength	Machine Design	1981	4	February 26, page 113-116		HP 67	J600 Mechanical Engineering	English	PPCJ 9/1/20
Palanuk, Joseph Lee	A modular approach to endurance loading of subsistence stores in naval vessels	Naval Postgraduate School, Monterey, CA	1980	75		AD A093 605	TI 59	J600 Mechanical Engineering	English	
Patterson, G.A.	Engine thermodynamics with a pocket calculator (2nd Ed.)	Basic Science Press	1983	120		0-917410-02-5	HP 25, TI 57, SR 56	J600 Mechanical Engineering	English	Educalc 12
Patterson, G.A.	Energy analysis with a pocket calculator (2nd Ed)	Basic Science Press	1981	128		0917410041	HP, TI	J600 Mechanical Engineering	English	Educalc 12
Pirweck, Erich	Technologien und Gütemassstäbe für die Bewertung von Gusseisen mit Lamellengraphit : Berechnungen metallurg. u. physikal. (mechan.) Kenngrössen ; 58 Programme für d. programmierbaren Rechner HP-67/97, HP-41 C/CV, CASIO-FX 502 P/602 P	Vieweg	1983	327		3-528-04192-7	HP 67, HP 41, Casio	J600 Mechanical Engineering	German	Technology and quality standards for the evaluation of cast iron and lamellar graphite (58 programs)
Pereltsvaig, Mikhail Izrailevich	The name of the material	Knowledge	1990	23				J600 Mechanical Engineering	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0050.htm
Reichel, Kurt	AOS-Technik Programme für Konstrukteure, Schüler, Studenten	expert-Verlag	1989	184		3-8169-0399-1	TI	J600 Mechanical Engineering	German	AOS programs for mechanical design

Ritzenhoff, Jürgen	Wärmetransmissionsberechnung	Taschenrechner- und Mikrocomputer-Jahrbuch	1981	3	pages 156-158		TI 59	J600 Mechanical Engineering	German	Heat conduction
Rura; Elisavetsky	A collection of tasks on mechanical engineering technology for adjusters and operators of programmed machine tools	Higher School	1991	110				J600 Mechanical Engineering	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0058.htm
Scheneller, Stephen G.	Programmable Calculators Simplify Balancing Rotating Equipment	Power	1979	2	Vol. 123, Dec., pages 70-71		HP 33E	J600 Mechanical Engineering	English	cited in Garrett:83
Stippnick, John	Design Weld-neck Flanges Fast	Hydrocarbon Processing	1979	4	Vol. 59, May, pages 201-204		TI 58, TI 59	J600 Mechanical Engineering	English	cited in Garrett:83
Svidersky, Eduard Antonovich	The solution of technological problems in mechanical engineering using microcalculator	Mechanical Engineering	1987	152				J600 Mechanical Engineering	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0083.htm
Subramanian; Altan	A Practical Method for Estimating Forging Loads with the Use of a Programmable Calculator	J. Applied Metalworking	1980	9	Vol. 1, No, 2, pages 60-68		HP 67	J600 Mechanical Engineering	English	
Timofeev, Oleg Yakovlevic,	Algorithms and programs for a microcalculator for designing elements of ship structures	State Technical University of St. Petersburg	1988	27				J600 Mechanical Engineering	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0061.htm
Tsai,, Stephen W.	Composite Materials Workbook	Air Force Materials Laboratory	1977	361			SR 52	J600 Mechanical Engineering	English	
Tsai; Aoki	TI-59 Magnetic Card Calculator Solutions to Composite Materials Formulas. Revision	Air Force Materials Lab, Wright-Patterson Air Base	1981	74	January	ADA095123	TI 59	J600 Mechanical Engineering	English	PPCJ 10/10/3, First Version ADA078043
Tsai; Aoki	SR-52 Magnetic Card Calculator Solutions to Composite Materials Workbook	Air Force Materials Lab, Wright-Patterson Air Base	1979	185	January	ADA067987	SR 52	J600 Mechanical Engineering	English	

Villlobos Casillias, Humberto	Application of work sampling to short cycle assembly operation	Master Thesis University of British Columbia	1978	105	April		HP 25	J600 Mechanical Engineering, J300 Civil Engineering	English	
Wadman; Coffin	Statics for students using your HP-41 advantage	Grapevine Publications	1985	80			HP 41	J600 Mechanical Engineering, J300 Civil Engineering	English	Educalc 41, Warren Furlow Site
Wille; Wille	Durchbiegung von Stabtragwerken	Verlagsgesellschaft R. Müller	1977	192		3-481-19131-6	?	J600 Mechanical Engineering, J300 Civil Engineering	German	Civil engineering applications
Wilson; Patton	The Aero Performance Predicton Method - Computer and Calculators programs for predicting HAWT Performance in:Horizontal-Axis Wind System Rotor Performance model comparision	US Department of Energy Wind Energy Technology Division Federal Wind Energy Program	1983	554		DE-AC04-76DP0533	HP 41	J600 Mechanical Engineering	English	
Wolfe, D.B.	Natural Frequencies and Mode Shapes of Multi-Degrees of Freedom Systems on Programmable Calculator	R.C.A. Reviews	1978		39: 604			J600 Mechanical Engineering	English	cited in Coupe:80
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Zolotov; Freidzon	Control complexes of complex ship systems	Shipbuilding	1986	231				J600 Mechanical Engineering	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0102.htm
J602 Automotive Engineering										
Chapman, P.	Electric vehicle models for the Hewlett-Packard HP 67 97 programmable calculators, volume 1	NASA-CR-174512	1980	139			HP 67	J602 Automotive Engineering	English	ntrs.nasa.gov
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Fuhs, Allen E.	Computer program for calculating hydrodynamic properties of shock waves in sea water	Naval Postgraduate School, Monterey, CA	1982	45		NTIS Order Number: AD-A112 040/1	HP 41	J610 Fluid Systems	English	www.ntis.gov; a method proposed by Richardson et al. Is programmed
Patterson, G.A.	Basic fluid system analysis	Basic Science Press	1976	84		0917410009	HP, TI	J610 Fluid Systems	English	Educalc 12
J650 Nuclear Engineering										
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Culler, Vaughn E.	Hand Calculator Programs for Weapons Effects Analyses - The physical vulnerability system	Lawrence Livermore Laboratory	1978	43		UCRL 52103	HP 65	J650 Nuclear Engineering	English	
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Silver, G.L.	Environmental Plutonium: Reference States and Alpha Coefficients	Journal of Radioanalytical and Nuclear Chemistry	1994	4	Vol. 182, 291-294		device independent	J650 Nuclear Engineering	English	
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Streett, James K.	Nuclear Blast Program for Mini-Calculators	Headquarters Strategic Air Command	1981	16		AD A101091	HP 97	J650 Nuclear Engineering	English	
Taylor, O. Wesley	Estimating Nuclear Fuel Cycle Cost Using a Hand-held Programmable Calculator	Power Eng.	1980	4	Vol. 84, Feb., pages 58-61		TI 58, TI 59	J650 Nuclear Engineering	English	cited in Garrett:83
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Bateman; Konen	The log analyst and the programmable calculator	The Log Analyst	1977	9	Vol. 18, No. 5, Page 3-11 (September / October)		HP 67	J752 Drilling	English	PPCJ 5/3/3
Bateman; Konen	The log analyst and the programmable calculator Part II Crossplot porosity and Water saturation	The Log Analyst	1977	9	Nov-Dec, pages 3-11		HP 67	J752 Drilling	English	

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Cafeu, Louis	Program analyzes offshore platform jacket temperature	Oil & Gas Journal	1980	7	December 22, pages 55-61		HP 41	J752 Drilling	English	PPCJ 8/2/4
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Cormack, Dave	An Introduction to Well Control Calculations for Drilling Operations	Springer	2017	304		978-3-319-63189-9		J752 Drilling	English	Specific procedures for simple four-functions calculator
Daughton, Christian Gaaei	A manual of analytical methods for wastewaters oil shale retort waters	Lawrence Berkeley National Laboratory	1984	262	May	2.nd Ed. LBL-17421; UCB/SEEHRL 84-2	HP 67	J752 Drilling	English	
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Krygowski; Wahlstedt, Colby	Wellsite Log Analysis using a desktop computer	SPWLA TWENTY-FIRST ANNUAL LOGGING SYMPOSIUM, JULY 8-11,	1980	14			HP 9845	J752 Drilling	English	
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Wiercinski, Giorgio Mario	The acoustical determination of cement sheath thickness in cased oil well	Dissertation University of Oklahoma	1978	91			SR 52	J752 Drilling	English	
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Alvarado; del Zulia; Briones	A Simplified Method for Analyzing Naturally Fractured Reservoirs Based in Mathematical Properties of Type Curves.	SPE International Petroleum Conference & Exhibition of Mexico held in Veracruz, Mexico, 10-13 October 1994.	1994	10				J758 Reservoir	English	
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Garb, Forrest A.	Waterflood calculations for hand-held computers- Part 6	World Oil	1980		May, page 161			J758 Reservoir	English	PPCJ 7/6/17
Garb, Forrest A.	Waterflood calculations for hand-held computers- Part 7	World Oil	1980		June		HP 67	J758 Reservoir	English	PPCJ 7/6/17
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Hollo; Fifadara	TI-59 Reservoir engineering manual	Petroleum Pub. Co.	1980	220		087814340	TI-59	J758 Reservoir	English	

Hollo; Holmes; Pais	HP-41 CV Reservoir economics and engineering manual	Gulf Publishing	1983	352		087201357X	HP 41CV	J758 Reservoir	English	
Jones, Jeff	Steam Drive Model of Hand-Held Programmable Calculators	Journal of Petroleum Technoligy	1981	16	Septembe r, pages 1583-1598		TI 59	J758 Reservoir	English	
Meehan, D. Nathan	Calculator program simplifies hyperbolic decline curve analysis	Oil & Gas Journal	1981	4	May 4, pages 247-250			J758 Reservoir	English	
Meehan, D. Nathan	Multiwell production forecast by calculator	Oil & Gas Journal	1980	6	June 23, page 151-156		HP 41	J758 Reservoir	English	PPCJ 7/6/17
Meehan, D. Nathan	Exponential, harmonic declines programmed for calculators	Oil & Gas Journal	1980	6	May 26, page 95-100			J758 Reservoir	English	PPCJ 7/6/17
Meehan, D. Nathan	GOR change estimated for condensate reservoirs	Oil & Gas Journal	1980	2	July 21, pages 72-73		HP 41	J758 Reservoir	English	PPCJ 7/6/17
Meehan, D. Nathan	Forecast made easier for developed water floods	Oil & Gas Journal	1980	11	July 7, page 114-124		HP 41	J758 Reservoir	English	PPCJ 7/6/17
Meehan, D. Nathan	Hyperbolic oil production decline analysis programmed	Oil & Gas Journal	1980	5	June 29, pages 52-56		HP 41	J758 Reservoir	English	PPCJ 7/6/17
Meehan, D. Nathan	Program for HP-67/97 calculator used to find hyperbolic exponent	Oil & Gas Journal	1981	4	May 11, pages 120-123		HP 67, HP 97	J758 Reservoir	English	
Meehan, D. Nathan	Stabilized flow coefficient calculated for gas well	Oil & Gas Journal	1980	2	August 4, pages 53-54		HP 41	J758 Reservoir	English	PPCJ 7/8/4
Meehan, D. Nathan	Production Engineering Programs Part 1: Three new programs aid decline curve analysis by calculator	Oil & Gas Journal	1981	7	April 20, pages 90-96			J758 Reservoir	English	PPCJ 8/3/4
Meehan, D. Nathan	Production Engineering Programs Part 4: Gas well performance predicted	Oil & Gas Journal	1980		August 18, page 129		HP 41	J758 Reservoir	English	PPCJ 7/8/4

Meehan, D. Nathan	Petroleum fluid pac expands solution of engineering problems	Petroleum Engineer International	1982	4	January, page 104		HP 41	J758 Reservoir	English	PPCJ 9/4/51; PPC Archive
Meehan, Vogel	HP-41 Reservoir Engineering Manual	Pennwell Corp	1982	364		0-87814-186-3	HP 41	J758 Reservoir	English	Educalc 12, Review in Key Notes Vol. 6 No. 3; on HP Museum
J800 Solar Engineering										
?	Orientation of solar collectors	Science & vie	1981		March, page 149		HP 33E	J800 Solar Engineering	French	PPCJ 9/1/20
Bowyer, J.M.	A program for the calculation of paraboloidal-dish solar thermal power plant performance	NASA CR-175874	1985	53			TI 59	J800 Solar Engineering	English	ntrs.nasa.gov
Charles; Abdelkerim; Muoy; Mialhe	A practical method of analysis of the current-voltage characteristics of solar cells	Solar Cells	1981	10	4, pages 169-178		HP 67, HP 41	J800 Solar Engineering	English	Calculator results used to check PC results
de Giol; Festa; Ratto	A simple expression for computing the daily extraterrestrial irradiation on a horizontal surface	Solar & Wind Technologies	1987	4	Vol. 4, No. 4, pages 509-512		device independent	J800 Solar Engineering	English	
French, E.P	DETERMINISTIC INSOLATION MODEL PROGRAM DESCRIPTION AND USER'S GUIDE	Rockwell International Corporation Space Division	1979	55		FAO 07-6971, UNDER AT(29-1)-789		J800 Solar Engineering	English	
Garg, H.P.	An overview of design methods for solar water heating systems	Solar & Wind Technologies	1985	12	Vol. 2, No. 2, pages 101-112		device independent	J800 Solar Engineering	English	
Goldstein; Lokmanhekim; Clear	Design calculations for passive solar buildings by a programmable hand calculator	Presented at the Izmir International Symposion II on Solar Energy Fundamentals and Applications, Izmir, Turkey, 6-9 August 1979	1979	82			HP 67, TI 59	J800 Solar Engineering	English	
Graeff, Roderich	Solar energy calculations	Solarcon	1982	267		0960457003	TI	J800 Solar Engineering	English	Educalc 12

Kittler, Richard	A Universal Calculation Method for Simple Predetermination of Natural Radiation on Building Surfaces and Solar Collectors	Building & Environment	1981	6	Vol.16, No. 3, pages 177-182		device independent	J800 Solar Engineering	English	
Klein; Beckman	Solar energy programs for HP-41 and TI-59 calculators	Solar energy laboratory, University of Madison,	1980	225		-	HP 41, TI 59	J800 Solar Engineering	English	Educalc 18. Review by Howell in Transactions of ASME, Nov. 1981
Landa, Henry C.	Solar Energy calculations & programs (using A.O.S.) for pocket calculators (2nd Ed.)	F.I.C.O.A. Solar Energy Engineering Company of America	1979	87		-	TI	J800 Solar Engineering	English	
Lathrob; Prince	Investigation of reliability attributes and accelrated stress factors on terrestrial solar cells	Work performed under contract NAS 7-100-954929	1978			DOE/JPL/9549291	SR 52	J800 Solar Engineering	English	
Syed, M.D. et al.	Estimate Solar Collector Size with a Programmable Calculator	Heat./Piping/Air Cond.	1981	5	Vol. 53, May, pages 81-85		TI 58, TI 59	J800 Solar Engineering	English	cited in Garrett:83
L000 Mathematics									1	
?	Advanced Mathematical Concepts, TI-92 and Cbl Interdisciplinary Activities Masters	McGraw-Hill	2000			0078203872	TI 92	L000 Mathematics	English	
?	Byteleser	Chip	1979	2	Special, pages 6-7		Privileg PR-56	L000 Mathematics	German	
?	Allround-Programm für die Basisumwandlung	Funkschau	1980	4	Sonderheft, Programme, pages 7-10		HP	L000 Mathematics	German	
?	Factorial Function	Electronics Design	1976		March 29		HP 25	L000 Mathematics	English	
?	N'he'sitez plus 'a changer de base grace ce 'a ce programme pur calculatrice programmable	L' Ordinateur	1980		May 18, page 68		HP 25	L000 Mathematics	French	PPCJ 7/8/4

?	Grand nombres et calculatrices le limites	Science & vie	1980		December, page 54			L000 Mathematics	French	PPCJ 8/2/4
?	Six calculatrices a l affut des nombres premiers	Science & vie	1981		March		HP 34, HP 41, HP 33, TI 57, TI 59	L000 Mathematics	French	PPCJ 9/1/20
?	Mathematics using electronic calculators	Sharp Electronics Corp., Paramus, NJ	1975					L000 Mathematics	English	
?	The calculator view of Calculus with analytic geometry, by Joe Repka : using the TI-81/TI-85	Chip	1979		No. 7, page 39		HP 67, HP 97	L000 Mathematics	German	Linear equation systems with up to 8 unknowns
?	Primzahlsucher	Chip	1979		No. 3, page 8		HP 41	L000 Mathematics	German	Prime number finder
?	GGT-KGV (größter gemeinsamer Teiler, kleinstes gemeinsames Vielfaches) mit dem HP 41	Chip	1980		No. 4, page 44		HP 41	L000 Mathematics	German	GCD, LCM
?	Umwandlung von Dezimal- in Hexadezimalzahlen mit TI 59	Funkschau	1978		No. 25, page 1293		TI 59	L000 Mathematics	German	Decimal into hexadecimal conversion. Also Funkschau, 1979, No. 2, page 2, No. 5, page 8, No. 8, page 8, No. 9, page 9, No. 14, page 8
?	Primfaktorenzerlegung mit dem TI 59	Funkschau	1980		No. 5, page 82		TI 59	L000 Mathematics	German	Prime factorization; also Special issue "Programme", 1980, page 31
?	Hexadezimal-Dezimal-Umwandlung mit dem TI 59	Funkschau	1980		Special, page 81		TI 59	L000 Mathematics	German	
?	Binär-Dezimalumwandlung	Chip	1979		No. 3-4, page 46		TI 59	L000 Mathematics	German	Binary decimal conversion; also No. 5, pages 10-11, No. 6, pages 10-11

?	Gaußscher Algorithmus	Chip	1979	2	No. 6, pages 38-39		TI 59	L000 Mathematics	German	Gaussian algorithm
?	Basis-Umrechnung	Chip	1979	1	No. 6, page 39		TI 59	L000 Mathematics	German	Base conversion
?	Primzahlsucher	Chip	1979	1	No. 8, page 50		TI 59	L000 Mathematics	German	Prime number finder; also No. 9, page 14, No. 12 Specical issue page 9
?	Primzahlenzähler	Chip	1980		No. 1, page 45		TI 59	L000 Mathematics	German	Prime number counter, also No. 5, page 8
?	TI-59 bestimmt Nullstellen, relatives Minimum und Maximum einer Funktion	Chip	1980		No. 3, page 52		TI 59	L000 Mathematics	German	TI 59 determines roots, relative minimum and maximum
?	Zahlensystemwandler	Gespro	1979	2	No. 1, pages 30-31		TI 59	L000 Mathematics	German	
?	Kurvendiskussion	Gespro	1979	5	No. 3, pages 16-21		TI 59	L000 Mathematics	German	
?	Osterformel nach Gauß	PPX	1979	2	No. 4, pages 36-37		TI 59	L000 Mathematics	German	Easter formula according to Gauss
?	Lösung von Gleichungen 2. bis 4. Gerades	PPX	1980	7	No. 1, pages 26-32		TI 59	L000 Mathematics	German	Solution of equations 2. to 4. degree
?	Richtungswinkel und Entfernung	PPX	1980	4	No. 1, page 39-42		TI 59	L000 Mathematics	German	Directional angle and distance
?	Selektives Interpolationsprogramm	PPX	1980	3	No. 2, pages 20-22		TI 59	L000 Mathematics	German	Selective interplation programm
?	Dreiecksberechnungen	PPX	1980	5	No. 2, pages 40-44		TI 59	L000 Mathematics	German	Triangle calculations

?	Logische Gleichungen	Chip	1982		No. 3, page 84		Sharp PC 1211	L000 Mathematics	German	Logical equations
?	Berechnung der Fakultät	PPX	1982		No. 3, page 13		Sharp PC 1211	L000 Mathematics	German	Factorial computation
?	Integration mit dem HP-41C	Chip	1982		No. 4, page 119		HP 41C	L000 Mathematics	German	Integrating with the HP 41C
?	HP-41C Programm Quickie (Lösung der Gleichung ax2+bx+c=0)	PPX	1982		No. 2, page 37		HP 41C	L000 Mathematics	German	Solution of quadratic equations
?	Matrix-Sort auf dem TI-59	Chip	1981		page 50		TI 59	L000 Mathematics	German	Matrix sort on the TI 59
?	Modulo für TI 58/59	Chip	1981		No. 10, page 61		TI 58, TI 59	L000 Mathematics	German	Modulo function
?	Fourieranalyse von Knick- und Sprungstellenfunktionen	Chip	1981		No. 11, page 59		TI 58, TI 59	L000 Mathematics	German	Fourieranalysis
?	Harmonische Analyse mit dem TI-59 (Fourierinterpolation)	Chip	1981		No. 2, page 70		TI 58, TI 59	L000 Mathematics	German	Harmonic Analysis with the TI 59
?	Taschenrechner-Numerik mit TI-58	Chip	1981		Special Issue Programs II, page 152		TI 58, TI 59	L000 Mathematics	German	
?	Berechnung des Pascalschen Dreiecks	Chip	1981		Special Issue Programs II, page 180		TI 58, TI 59	L000 Mathematics	German	Calculation of Pascal's Triangle
?	Darstellung von Zahlen in beliebigen Zahlsystemen mit Hilfe des TI-58/59	PPX	1981		No. 4, page 10		TI 58, TI 59	L000 Mathematics	German	Base conversion
?	Eigenwertberechnung bei einer Differentialgleichung zweiter Ordnung mit dem gewöhnlichen Differenzenverfahren	PPX	1981		No. 5, page 6		TI 58, TI 59	L000 Mathematics	German	Eigenvalue computation of a second order differential equation

?	Unmittelbare Bestimmung von Hyperbel- und Area-Funktionen mit dem Standardmodul	PPX	1981		No. 5, page 6		TI 58, TI 59	L000 Mathematics	German	Direct calculation of hyperbolic and area functions using the standard module.
?	Berechnung von Fakultäten	PPX	1981		No. 5, page 57		TI 58, TI 59	L000 Mathematics	German	Factorials. Also No. 7, page 18
?	Zerlegung einer Zahl in Vor- und Nachkommateil	PPX	1981		No. 6, page 5		TI 58, TI 59	L000 Mathematics	German	Integer and fractional part of a number
?	Verfahren zur Berechnung der Kreiszahl PI	PPX	1981		No. 6, page 24, No. 7, page 31		TI 58, TI 59	L000 Mathematics	German	Method for calculating pi
?	Pythagoräische Zahlentripel	PPX	1981		No. 7, page 23		TI 58, TI 59	L000 Mathematics	German	Pythagorean triples
?	Berechnung von (-1)^n	PPX	1981		No. 7, page 26		TI 58, TI 59	L000 Mathematics	German	Calculation of (-1)^n
?	Extrema von Funktionen zweier Variablen	PPX	1981		No. 7, page 44		TI 58, TI 59	L000 Mathematics	German	Extremal values of functions with two variables
?	Optigress - Ein Multifunktionsprogramm (Regressionsrechnung)	PPX	1981		No. 8/81 - 1/82, page 12, addtion No. 2/82 S.4		TI 58, TI 59	L000 Mathematics	German	Regression
?	Bruchrechnen mit Komfort	PPX	1982		No. 2, page 12		TI 58, TI 59	L000 Mathematics	German	Computations with fractions
?	Exponentielles Wachstum	59er TI Magazin	1981		No. 1, page 8		TI 58, TI 59	L000 Mathematics	German	Exponential growth
?	FX-502P gegen TI-59 (Primzahlengenerator-Programm)	Chip	1982		No. 5, page 142		Casio FX 502P, TI 59	L000 Mathematics	German	FX 502P vs. TI-59 (Prime number generator)

?	Berechnung von Fourierkoeffizienten für Casio FX 502P	Chip	1981		Special Issue Programs II, page 156		Casio FX 502P	L000 Mathematics	German	Fouriercoefficients
?	Zahlenumwandlung auf dem HP 29 C	Chip Sonderheft Programme	1980	1	page 66		HP 29 C	L000 Mathematics	German	Number conversion on HP 29C
?	Lineare Gleichungssysteme (HP 29C)	Chip Sonderheft Programme	1980	2	pages 140-141		HP 29 C	L000 Mathematics	German	Linear equation systems
?	Komplexe Zahlen	Chip	1981	1	No. 4, page 55		HP 41C	L000 Mathematics	German	Complex numbers
?	Programm zur Berechnung der Folge Zahl+Quersumme	Labo	1979	4	No. 6, pages 681-684		TI 59	L000 Mathematics	German	Program for computing the series number + sum of digits
?	Brüche, schnell gekürzt	Chip	1980	1	No. 9, page 40		TI 58, TI 59	L000 Mathematics	German	Reducing fractions
?	Polynomberechnung für TI-58/59	Chip Sonderheft Programme	1980	2	pages 130-131		TI 58, TI 59	L000 Mathematics	German	Polynom calculations
?	Fakultät größer als 69	Chip Sonderheft Programme	1980	1	page 132		TI 58, TI 59	L000 Mathematics	German	Faculty larger than 69
?	Polynomzerlegung	Chip Sonderheft Programme	1980	2	pages 142-143		TI 58, TI 59	L000 Mathematics	German	Synthetic division
?	Lineare Gleichungssysteme	Chip Sonderheft Programme	1980	2	pages 150-151		TI 58, TI 59	L000 Mathematics	German	Linear equation systems
?	n! (Fakultäten) von beliebigen positiven n	Gespro	1979	1	No. 2, page 14		TI 58, TI 59	L000 Mathematics	German	
?	Numerische Integration eines Systems zweier Differentialgleichungen 2. Ordnung	Gespro	1979	1	No. 2, page 22		TI 58, TI 59	L000 Mathematics	German	Numerical Integration of a 2nd order differential equation system
?	Koordinatentransformation	PPX	1980	7	No. 3, pages 40-46		TI 58, TI 59	L000 Mathematics	German	
?	Wertetabellen von Funktionen	PPX	1980	2	No. 4, pages 32-33		TI 58, TI 59	L000 Mathematics	German	Value table of functions

?	Wurzeln von komplexen Zahlen	PPX	1980	3	No. 5, pages 20-22		TI 58, TI 59	L000 Mathematics	German	Roots von complex numbers
?	Fünferzähler	PPX	1980	6	No. 6, pages 17-22		TI 58, TI 59	L000 Mathematics	German	
?	Bruchrechnen, Größter Gemeinsamer Teiler	PPX	1980	3	No. 6, pages 53--55		TI 58, TI 59	L000 Mathematics	German	Fractions, greatest commin divsor
?	Interpolationpolynome	PPX	1980	1	No. 7, page 40		TI 58, TI 59	L000 Mathematics	German	Interpolationpolynoms
?	Zeichnen mit dem TI 59/PC100: Eine Programmierübung (Gleichungen ersten bis vierten Grades)	PPX	1980	1	No. 8, page 32		TI 58, TI 59	L000 Mathematics	German	Drawing with TI 59/ PC100: Programming exercise (first to fourth order equations)
?	Plotten eines beliebigen Ausschnitts (einer Funktion) in beliebiger Größe und Genauigkeit	PPX	1981	1	No. 1, page 45		TI 58, TI 59	L000 Mathematics	German	Plotting an arbitrary part of a function
?	TI-59 sortiert bis 93 Zahlen	PPX	1981	1	No. 1, page 49		TI 58, TI 59	L000 Mathematics	German	TI-59 sorts up to 93 Zahlen
?	Gleichung xyzt = x^yz^t	Chip Sonderheft Programme	1980	1	page 34		Casio FX 502P	L000 Mathematics	German	
?	Primzahlgenerator- und zerlegung	PPX	1979	3	No. 4, pages 24-26		TI 59	L000 Mathematics	German	Prime number generator;, also No. 2/80 pages 6-13
?	Gleichungsanalysator	Chip	1982		No. 2, page 72		HP 67, HP 97	L000 Mathematics	German	Equation analyzer
?	Bruchrechnen mit dem HP-41C	Chip	1981		No. 11, page 55		HP 41C	L000 Mathematics	German	Fractions with HP 41C
?	Discoverig Algebra - An Investigative Approach - Calculator Notes for the Casio CFX-9850GB	Key Curriculum Press	2003			1-55953-555-5	Casio CFX 9850GB	L000 Mathematics	English	
?	Algebra - Concepts and Applications	Glencoe McGraw-Hill		50		0-07-821549-8		L000 Mathematics	English	

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Acton; Squire	Solving Equations with Physical understanding	Adam Hilger Ltd	1985	239		0-85274-757-8	device independent	L000 Mathematics	English	
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Ageron, Pierre	Quand les aiguilles tombent sur le parquet	L'Ordinateur de poche	1982	2	No. 9, pages 29-30, Dec		HP 41	L000 Mathematics	French	www.hp41.fr, Buffon's needle
Albers, Reimund	Chaos erforschen mit dem TI 92	bk Teachware	1999	62		3-901769-19-6	TI 92	L000 Mathematics	German	Exploring chaos
Albillo, Valentin	MDET – Exact Integer Determinants and Permanents		2019	3			HP 71B	L000 Mathematics	English	https://albillo.hpcalc.org
Albillo, Valentin	HP-15C Nth-degree Polynomial Fitting		2003	7			HP 15C	L000 Mathematics	English	https://albillo.hpcalc.org , also Datafile V22N4P9
Albillo, Valentin	HP-71B Fantastic FOUR		2005	8			HP 71B	L000 Mathematics	English	https://albillo.hpcalc.org ,also Datatfile V24N3P15
Albillo, Valentin	Mean Matrices		2005	11			HP 15, HP 71B	L000 Mathematics	English	https://albillo.hpcalc.org, also Datafile V24N4P8

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Albillo, Valentin	Boldly Going -Matrix Square Root		2007	6			HP 15, HP 71B	L000 Mathematics	English	https://albillo.hpcalc.org, also Datafile V26N1P17
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Babtist, P.	Lösung der nichtlinearen Gleichungen f(x)=0 mit Hilfe von Iterationsverfahren und deren Programmierung mit TI 58/59	Didaktik der Mathematik	1979	12	Nr. 4, pages 306-317		TI 59	L000 Mathematics	German	
Bainbridge; Binding	Symmetrical paths on a calculator	The Mathematical Gazette	1991	3	Vol. 75, Issue 474, pages 399-401			L000 Mathematics	English	
Ball, John A.	Comment on ''Simple iterative procedures for solving transcendental equations with the 'electronic slide rule'	American Journal of Physics	1976	3		May 1976, Vol. 44, Issue 5, pages 488-490	HP	L000 Mathematics	English	
Bamber, Donald	A Method for Finding the Maximum of a Function of several variables suitable for use on a programmable desk calculator	Computers and Biomedical Research	1974	5	7, pages 183-187		Wang 520-2	L000 Mathematics	English	

Bamdad, Farzad	Solution of Cubic Equations by Iteration Methods on a Pocket Calculator	Journal of Chemical Education	2004	4	Vol. 81, No. 5, May, pages 758-761		Casio fx-3600, Casio fx-3600PV, and Casio fx-3800P	L000 Mathematics	English	
Baptist, P.	Berechnung komplexer Wurzeln mit dem Taschenrechner	MNU	1981	5	Vol. 34, No. 5, pages 278 - 282		TI 59	L000 Mathematics	German	Calculation of complex roots with a pocket calculator
Barton; Diehl	Advanced Placement Calculus with the TI-89, TI-89 Titanium	Texas Instruments	1999	112		1886309272	TI 89, TI 89 Titanium	L000 Mathematics	English	
Barton; Diehl	Aplicaciones de calculo para la TI-89	Oxford University Press, Mexico	2002	125		9706136096	TI 89	L000 Mathematics	Spanish	
Barzel, Bärbel	Neue Materialien für den Mathematikunterricht mit dem TI-83, -89, -92 in der Sekundarstufe I: Lineare Funktion	Schroedel	2001	63		3-507-73228-9	TI 83, TI 89, TI 92	L000 Mathematics	German	High school math: Linear functions
Barzel, Bärbel	Neue Materialien für den Mathematikunterricht mit dem TI-83, -89, -92 in der Sekundarstufe I: Quadratische Funktionen	Schroedel	2002	64		3-507-73229-7	TI 83, TI 89, TI 92	L000 Mathematics	German	High school math: Quadratic functions
Bauer; Wenninger; Roberts	Matrix-Diagonalization with a programmable calculator	Computers & Chemistry	1982	6	Vol. 6, No. 1, pages 15-20		HP 41	L000 Mathematics	English	cited in Garrett:83
Beckmann; Sundstrom	Exploring Calculus with a graphing calculator	Addison-Wesley	1992	267		0-201-55574-3	TI 81, Casio	L000 Mathematics	English	
Bedresian; Skelton	Numerical routines for programmable calculators (2nd Edition)	El Cheapo Press		44			HP 25	L000 Mathematics	English	PPC Handbook, PPCJ 4/2/26
Belanov, Alexander Andreevich	Solution of algebraic equations by the Lobachevsky method	Science	beck	96			B3-34		Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0104.htm

Bergére, Guy	Pile rationelle sur HP-41C	L'Ordinateur de poche	1983	2	No. 12, pages 47-48, Apr.		HP 41	L000 Mathematics	French	www.hp41.fr
Berry; Graham; Watkins	Learning Mathematics through the TI 92	Chartwell-Bratt	1997	367		0862384893	TI 92	L000 Mathematics	English	
Berry; Norcliffe; Humble	Introductory mathematics through science applications	Cambridge Univ. Press	1992	580		0 521 24119 7	device independent	L000 Mathematics	English	
Bique, Bruno	Revoici le facteurs mais sur HP 41 C	L'Ordinateur de poche	1981	2	No. 5, pages 68-69, Mar-Apr.		HP 41	L000 Mathematics	French	www.hp41.fr
Birtwistle, Claude	Maths with a calculator	Edward Arnold	1982	44		0713106425	?	L000 Mathematics	English	
Bittinger, Beecher, Ellenbogen, Penna	Precalculus - Graphs & Models (4th Ed)	Pearson Addison-Wesley	2009	1160		978-0-321-52534-5		L000 Mathematics	English	
Blair; Lacampagne; Selfridge	Factoring Large Numbers on a Pocket Calculator	The American Mathematical Monthly	1986	7	Vol. 93, No. 10, Dec, pp. 802-808		HP 16C	L000 Mathematics	English	
Böhm, Josef	Mathe-Trainer I - Version 1.0 für TI-89/92/92+ [Elektronische Ressource] : interaktives Übungsprogramm zum Rechnen mit Termen, zur Darstellung von linearen Funktionen und zum Differenzieren und Integrieren	bk Teachware	2000	19		3-901769-24-2	TI 89, TI 92, TI 92+	L000 Mathematics	German	Use in High school
Böhm, Josef	Neue Aufgaben für das Unterrichten mit Derive & TI-89/92/92+/Voyage 200 Band 1	bk Teachware	2002	64		390176951X	TI 89, TI 92, TI 92+, TI Voyage 200	L000 Mathematics	German	Use in High school

Böhm, Josef	Neue Aufgaben für das Unterrichten mit Derive & TI-89/92/92+/Voyage 200 Band 2	bk Teachware	2002	64		3901769528	TI 89, TI 92, TI 92+, TI Voyage 200	L000 Mathematics	German	Use in High school
Böhm, Josef	Optimierungsaufgaben grafisch, numerisch und analytisch mit dem TI-92 lösen	bk Teachware		47		3-901769-11-0	TI 92	L000 Mathematics	German	1
Böhm, Josef	Optimization: Graphically, Numerically and Analytically with the TI-92	bk Teachware	1999	48		390176920X	TI 92	L000 Mathematics	English	
Böhm; Pröpper	Einführung des Integralbegriffs mit dem TI-92 [Medienkombination] : vom Tropfenzählen zum Fundamentalsatz	bk Teachware	2004	60		3-901769-21-8	TI 92	L000 Mathematics	German	Introducing the integral concept
Bolduc, E.J.	Using a Minicalculator to find an approximate value for Pi	School Science and Mathematics	1977	3	Vol. 77, No. 8, pages 689-691		device independent	L000 Mathematics	English	
Bose, A.K.	COMPUTING DIMENSIONS OF IRREDUCIBLE REPRESENTATIONS OF SIMPLE LIE ALGEBRAS	Computer Physics Communications	1976	4	11, pages 1-4		HP 9820	L000 Mathematics	English	
Bose, A.K.	AN ALGORITHM FOR GENERATING THE POSITIVE ROOTS OF SIMPLE LIE ALGEBRAS	Computer Physics Communications	1976	3	11, pages 159-161		HP 9820	L000 Mathematics	English	
Bosse; Nandakumar	When Equalities Are Not Equal: Missing Mathematical Precision in Teaching, Texts, and Technology	The College Mathematics Journal	2003	7	Vol. 34, No. 5 Nov, pp. 383-389		TI 83, TI 86, TI 89, TI 92, Casio FX 9850G	L000 Mathematics	English	

Bransbourg, Gilles	Misez p'tit: Op'timisez!	L'Ordinateur de poche	1983	1	No. 15, page 34, Jul-Aug		HP 41	L000 Mathematics	French	www.hp41.fr
Bransbourg, Gilles	Misez p'tit: Op'timisez!	L'Ordinateur de poche	1983	1	No. 16, page 28, Sep		HP 41	L000 Mathematics	French	www.hp41.fr
Bransbourg, Gilles	Misez p'tit: Op'timisez!	L'Ordinateur de poche	1983	1	No. 18, page 42, Nov		HP 41	L000 Mathematics	French	www.hp41.fr
Bright; Waxman; Williams	Impact of calculators on mathematics instruction	University Press of America	1994	144		0819193097	inter alia HP 48	L000 Mathematics	English	
Bringslid, Odd	Calculus Mathematics II Ver. 1.0	ISV, Postbox 1014, 3601 Kongsberg, Norway	1991	87			HP 48SX	L000 Mathematics	English	
Bringslid, Odd	BAS Calculus New Mathematics Ver. 3.0	ISV, Postbox 1014, 3601 Kongsberg, Norway	1994	178			HP 48SX, HP 48GX	L000 Mathematics	English	
Brueningsen, Chris	Explorations Discovering Math on the TI 92	Texas Instruments	1996			1886309051	TI 92	L000 Mathematics	English	
Brueningsen; Bower; Antinone; Kerner	Real-World Math with the CBL-2 and LabPro - Activities for TI-83 Plus, TI-83, TI-73	Texas Instruments	2003	356		1886309485	TI 83+, TI 83, TI 73	L000 Mathematics	English	
Brun, Guillaume	Grandes factorielles en notation scientifique	L'Ordinateur de poche	1983	3	No. 12, pages 61-63		HP 41, TI 57, FX 702P, TI 59	L000 Mathematics	French	www.hp41.fr
Bryant, John	SR-52 Program simplifies universal numer conversion	Electronics	1977	2	Vol. 50, Jun. 9, pages 152-153		SR 52	L000 Mathematics	English	cited in Garrett:83
Buck; Buck	Introduction to differential equations	Houghton-Mifflin	1976	356		0-395-20654-5	device independent,	L000 Mathematics	English	cited in Coupe:80: appendix contains programs for HP 65
Burzynski, Denny	Precalculus with trigonometry: Using the graphic calculator	PWS	1995	695		0534188648	TI 82, TI 81	L000 Mathematics	English	

Cabral, Trish	Math Students' Guide To The Ti-89 Graphing Calculator	Brooks Cole	2004			0534420222	TI 89	L000 Mathematics	English	VHS Video
Cadou, Alain	Nombres premiers	L'Ordinateur de poche	1981	1	No. 1, page 54		1	L000 Mathematics	French	www.hp41.fr
Cameron, Alex	Interpolation program runs on HP41	EDN	1983	2	October 31, pages 267-268		HP 41	L000 Mathematics	English	
Campbell; Crutchfield; Farmer; Jen	Experimental Mathematics: The role of computation in nonlinear science	Communications of the ACM	1985	11	pages 374-384		device independent	L000 Mathematics	English	Mentions Feigenbaum's discovery
Caty, Jean-Claude	Calculez toutes les racines d'un polynome avec votre HP-41	L' Ordinateur Individuel	1981	3	November, 110-112		HP 41C	L000 Mathematics	French	PPCJ 8/6/22
Chance, Pierre	Analysis of polynomial functions with the TI-59 Calculator Part 1	Byte Magazine	1979		Vol. 4. Dec. 79, pages 120-133		TI 59	L000 Mathematics	English	cited in Garrett:83
Chance, Pierre	Analysis of polynomial functions with the TI-59 Calculator Part 2	Byte Magazine	1980	4	January, pages 130-136		TI 59	L000 Mathematics	English	cited in Garrett:83
Chernet, Marc	Nomber, es-tu premier?	L' Ordinateur Individuel	1979	2	No, 7, May, pages 46-47		Ti 59	L000 Mathematics	French	
Child, Douglas	Aplicaciones de cálculo y matemáticas previas al cálculo para la TU-92 y la TI-92 Plus	Oxford University Press, Mexico	2002	145		970613610X	TI 92	L000 Mathematics	Spanish	
Child, Douglas	Scripting Guide for the Ti-92 and Ti-92 Plus: Calculus and Precalculus Applications (Explorations)	Texas Instruments	1998	133		1886309205	TI 92	L000 Mathematics	English	
Ciesinger; Ebeling	Programmsammlung zur höheren Mathematik für die HP-28 und HP-48 Taschencomputer	Fischel	1991	121		978-3-89374-078-9	HP 28, HP 48	L000 Mathematics	German	

Clutter, Marther	Calculator activities for the TI-85 to accompany Peterson, Technical mathematics, 2e, and Technical mathematics with calculus, 2e	Delmar	1997			0827383851	TI 85	L000 Mathematics	English	
Cobb, R.H.	Mathematics with a desk calculator	G. Bells & Sons	1970	392		0 7135 1572 4	mechanical	L000 Mathematics	English	
Cochener; Hodge	Explorations in Precalculus Using the Ti 83/83 Plus/84 Plus/86	Brooks Cole	2004	202		0534422632	TI 83, TI 83+, TI 84+, TI 86	L000 Mathematics	English	
Cochener; Hodge	Explorations in precalculus using the TI-82/TI-83 : with appendix notes for the TI-85	Brooks Cole	1997	406		0534342272	TI 82, TI 83, TI 85	L000 Mathematics	English	
Cochener; Hodge	Explorations in College Algebra using the TI-82/TI-83 : with appendix notes for the TI-85	Brooks Cole	1997	388		0-534-34228-0	TI 82, TI 83, TI 85	L000 Mathematics	English	
Cohen; Hagin	Calculus with the Hewlett Packard graphing calculator	Prentice-Hall	1996	113		0135203392	HP 48	L000 Mathematics	English	
Connally; Hughes-Hallet; Gleason	Functions modeling change: a preparation for calculus. Graphing calculator manual	Wiley	2007	146		0470105585	TI 84, TI 83	L000 Mathematics	English	
Cook; McWilliam	A Simple Calculator Algorithm	The Two-Year College Mathematics Journal	1983	3	Vol. 14, No. 1, Jan., pp. 52-54		device independent	L000 Mathematics	English	
Cusick, David	A Logarithm Algorithm for Four-Function Calculators	he Two-Year College Mathematics Journal	1983	3	Vol. 14, No. 4, Sep, pp. 322-324		device independent	L000 Mathematics	English	
Dabée, Olivier	Quand la TI 57 épluche les racine...	L'Ordinateur de poche	1982	2	No. 4, pages 40-41, Jan.		TI 57	L000 Mathematics	French	www.hp41.fr
Dahan, Jean-Jaques	Introduction à la géométrie avec la TI-92	Ellipses-Marketing	1998	240		2729898778	TI 92	L000 Mathematics	French	

Davis; Moran; Murphy	Graphing calculator Manual for Precalculus: Concepts in Context (2nd Ed)	Thomson Brooks/Cole	2004	164		0-534-37822-6	TI 83Plus, TI 85/86, TI 89, TI 92 Plus, Voyage 200	L000 Mathematics	English	
Deif, Assem	Sensitivity Analysis in Linear Systems	Springer	1986	235		13:978-3-642-82741-9	HP 15, HP 41, HP 71	L000 Mathematics	English	Uses example from HP calculators
Demana, Lietzel	Essential algebra : A calculator approach	Addison-Wesley	1989	767		0201192691	device independent	L000 Mathematics	English	
Demana; Waits	College algebra & trigonometry: a graphing approach	Addison-Wesley	1990	637		0-201-52810-X	device independent	L000 Mathematics	English	
Demana; Waits; Osborne; Clemens	College algebra & trigonometry: a graphing approach (2nd Ed)	Addison-Wesley	1992	637		0201562944	?	L000 Mathematics	English	
Demenchuk, V.V.	Многочлены и микрокалькулятор (Polaynomials and a calculator)	Vysshaya shkola	1988	178				L000 Mathematics	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0032.htm
DeTar, DeLos	Calculator Routine for 3x3 symmetrical Matrix	Computers & Chemistry	1978	2	Vol. 2, pages 37-38		HP 67	L000 Mathematics	English	PPCJ 7/6/16; cited in Garrett:83
Didi; Ferrant	Thèmes mathématiques et calculatrices. Série N, les nombres	Bordas	1978					L000 Mathematics	French	
Didi, Roger	Thèmes mathématiques et calculatrices: Série C : calcul. Puissance entière	Bordas	1978					L000 Mathematics	French	
Didi, Roger	Thèmes mathématiques et calculatrices: Série AN : analyse. Fonctions du second degré et fonctions homographiques	Bordas	1979	128		9782040109592		L000 Mathematics	French	

Dilcher; Ericksen	The Polynomials of Mahler and Roots of Unity	The American Mathematical Monthly	2012	16	Vol. 122, No. 4 (April), pages 338-353		TI 59	L000 Mathematics	English	
Dodin, Jean-Daniel	Grand factorielles avec la HP 41C	L'Ordinateur de poche	1983	2	Vol. 10, pages 66-67, Jan-Feb		HP 41	L000 Mathematics	French	www.hp41.fr
Domzig, F.	Boolsche Algebra mit Taschenrechnern	Funkschau	1979		No. 3, page 155		device independent	L000 Mathematics	German	
Dorner; Ferrard; Lemberg	Visual Mathematics Using the TI-92 and TI-89	Springer	2000	440		2287596852	TI 92, TI 89	L000 Mathematics	English	
Dowsey, John	Graphic Algebra with a graphing calculator	Key Curriculum Press	1998	162		978-1559532792		L000 Mathematics	English	
Dubisch; Hood	Basic mathematics with hand-held calculator	Benjamin/Cummings	1979	493		0805323414	device independent	L000 Mathematics	English	Educalc 12, PPCJ 6/2/5
Eicke, Beat	Trucs et astuces de mathématiques pour la TI-89 Titanium et la Voyage 200	Glaris: Pythagoras Didactique	2007	144			TI 89 Titanium, TI 200	L000 Mathematics	French	Translation of book in German language: Mathematics recipes for the TI 89 Titanium and the TI 200 Voyage
Eicke, Beat	Mathematikrezepte für den TI-89 Titanium und den Voyage 200	Glarus: Pythagoras Lehrmittel	2006	146			TI 89 Titanium, TI 200	L000 Mathematics	German	Mathematics recipes for the TI 89 Titanium and the TI 200 Voyage
Elich; Elich	Precalculus with calculator applications	Addison-Wesley	1982	600		0201133458	HP, TI	L000 Mathematics	English	Educalc 12
Elich; Elich	College algebra with calculator applications	Addison-Wesley	1982	463		0201133407	?	L000 Mathematics	English	
Elmore; Shirer	Complex number arithmetic with pocket calculator	American Journal of Physics	1974	1	Vol. 42, page 340		HP 45	L000 Mathematics	English	

Embse, Charles Vonder	Geometric investigations for the classroom using the TI-92	Texas Instruments		60		1886309043	TI 92	L000 Mathematics	English	
Embse; Olmstead	Exploring introductory algebra with the TI 81	Addison-Wesley	1993	217		0201524317	TI 81	L000 Mathematics	English	
Ewen; Gary, Trefzger	Technical Calculus	Pearson	2005			0-536-91610-1	TI 83, TI 84	L000 Mathematics	English	Appendix C: Using a Graphical Calculator
Feigenbaum, Mitchell J.	Quantitative Universality of a Class of Nonlinear Transformations	Journal of Statistical Physics	1978	28	Vol. 19, No. 1, pages 25-52		HP 65	L000 Mathematics	English	Feigenbaum constant
Feigenbaum, Mitchell J.	The Universal Metric Properties of Nonlinear Transformations	Journal of Statistical Physics	1979	38	Vol. 21, No. 6, pages 669-706		HP 65	L000 Mathematics	English	
Feigenbaum, Mitchell J.	Universal Behavior in Nonlinear Systems	Los Alamos Science Summer 1980	1980	24	pages 4-27		HP 65	L000 Mathematics	English	Contains a description of the discovery and the relevance of the programmable calculator
Felkins; Leon	Binary arithmetic using the handheld calculator	Interface Age	1980		April			L000 Mathematics	English	PPCJ 7/3/17
Ferrard; Lembarg	Mathématiques concrètes, illustrées par la TI-92 et la TI-89	Springer	1998	427		2-287-59647-X	TI 92, TI 89	L000 Mathematics	French	
Ferrard; Lembarg	Mathématiques concrètes, illustrées par la TI-92 et la TI-89 : [classes préparatoires, DEUG, licence, enseignants]	Springer	1998	427		2-287-59647-X	TI 89, TI 92	L000 Mathematics	French	
Fetta, Iris	Explorations in algebra, precalculus, statistics : a manual for the TI-81 graphing calculator	Saunders College Pub	1992	416		0-30927277	TI 81	L000 Mathematics	English	Educalc 62

Fetta, Iris	GRAPHING CALCULATOR INSTRUCTION GUIDE TO ACCOMPANY CALCULUS CONCEPTS: AN INFORMAL APPROACH TO THE MATHEMATICS OF CHANGE SECOND EDITION LaTorre/Kenelly/Fetta/Harris/Carpenter	Houghton-Mifflin	2002	228		0-618-12179-X	TI 83, TI 83+, TI 86	L000 Mathematics	English	
Fetta, Iris	Calculator Enhancement for Precalculus	Saunders College Pub						L000 Mathematics	English	
Fish, Fred	TI-59 Program Convolves Functions in Time Domain	Electronics	1978	2	Vol. 51, Dec. 21, pages 120-121		TI 58, TI 59	L000 Mathematics	English	cited in Garrett:83
Fletcher; Watson; Wynne-Willson	Calculator topics for sixth-formers	University of Keele	1983	71			?	L000 Mathematics	English	
Frank, Gerhard	Spezielle mathematische Algorithmen (HP-41C / TI-58/59) Eigenschaften der Primzahlen, optimale Rechnungsabläufe, Lösung von Differentialgleichungen, Kreisberechnungen	Vieweg	1983	100		3-528-04230-3	HP 41, TI 59	L000 Mathematics	German	Various applications. Series: Vieweg Programmbibliothek Taschenrechner 3
Frank, Gerhard	Standortoptimierung mit dem TI-59	Taschenrechner- und Mikrocomputer-Jahrbuch	1983	5	pages 163-167		TI 59	L000 Mathematics	German	Optimizing a location
Frank, Gerhard	Ausgleichspolynom	Taschenrechner- und Mikrocomputer-Jahrbuch	1982	4	pages 139 - 142		TI 58, TI 59	L000 Mathematics	German	
Frank, Gerhard	Fehlerquadratsumme und mittlerer Fehler der Beobachtungswerte	Taschenrechner- und Mikrocomputer-Jahrbuch	1982	3	pages 142- 145		TI 58, TI 59	L000 Mathematics	German	Regression
Franke, Richard	An Analysis of Algorithms for Hardware Evaluation of Elementary Functions	Naval Postgraduate School, Monterey, CA, Master Thesis	1973	90			device independent	L000 Mathematics	English	

Freitas; Ramos	Discrete Dynamical Systems with CAS	CAME 2003	2003	10			Voyage 200	L000 Mathematics	English	Feigenbaum constant , fractals
Fusfield, Beverley	Graphic Calculator Manual: Bittinger, Beecher, Ellenbogen, Penna, Algebra und Trigonometry, Graphs and Models (5th Ed) and Precalculus, Graphs and Models, A Right Triangel Approach (5th Ed)	Pearson	2014	116		978-0-321-79088-0	TI 84, TI 84 Plus	L000 Mathematics	English	
Galpin; Graham	Calculator Calculus	A+B Books	2002	100		0954102029	TI 83	L000 Mathematics	English	
Galpin; Graham (Ed)	Tapping into mathematics with the TI-80 graphics calculator	Addison-Wesley	1997	320		201175487	TI 80	L000 Mathematics	English	
Galpin; Graham (Ed)	Tapping into mathematics with the TI-83 graphics calculator	Addison-Wesley	1997	310		978-0201175479		L000 Mathematics	English	
Galpin; Graham (Ed)	30 calculator lessons for Key Stage 3	A+B Books	2001	98		0954102002	TI 83, TI 83+	L000 Mathematics	English	
Garner, Lynn	Calculus With Hewlett Packard Symbol Manipulating Calculator HP-28S and HP-48SX	Dellen Pub	1990			23405996	HP 28, HP 48SX	L000 Mathematics	English	
Garner, Lynn	Calculus with the HP 28S and HP 48SX (2nd Ed)	Dellen Pub. Co	1991	115		0023405821	HP 28S, HP 48SX	L000 Mathematics	English	Educalc 60
Garner, Lynn	Calculus with the Hewlett Packard 48 (2nd Ed)	Prentice-Hall	1992	127		0-02-340582-1	HP 48	L000 Mathematics	English	
Gazdar, Abdus Sattar	A short program for Simpson's or Gazdar's Rule-Integration on handheld programmable calculators	Two-Year college mathematics Journal	1978	4	Vol. 9, Jun, pages 182-185		HP 25	L000 Mathematics	English	cited in Coupe:80, cited in Garrett:83
Gehret, Michael	Umwandlung zwischen Zahlensystemen	Taschenrechner- und Mikrocomputer-Jahrbuch	1981	3	pages 175-177		TI 59	L000 Mathematics	German	Base conversion
Gehret, Michael	Primfaktoren, Größter Gemeinsamer Teiler und Kleinstes Gemeinsames Vielfaches	Taschenrechner- und Mikrocomputer-Jahrbuch	1981	2	page 178-179		TI 59	L000 Mathematics	German	Prime factors, gcm, lcm

Gieseke. Wernet	Neue Materialien für den Mathematikunterricht mit dem TI-83, -89, -92 in der Sekundarstufe I: Exponential- und Winkelfunktionen	Schroedel	2002	64		3-507-73230-0	TI 83, TI 89, TI 92	L000 Mathematics	German	High school math: Exponential- and Trigonometry functions
Gilligan, Lawrence	Precalculus experiments with the TI-81 Graphics Calculator	D.C. Heath and Company	1991	170		0-669-277746-0	TI 81	L000 Mathematics	English	
Gilligan, Lawrence	Mastering the TI-92: Explorations from Algebra through Calculus	Gilmar Pub	1996	208		096266619X	TI 92	L000 Mathematics	English	
Glazier; Libchaber	Quasi-Periodicity and Dynamical Systems: An Experimentalist's View	IEEE Transactions on Circuits and Systems	1988	20	Vol. 35, No. 7, pages 790-809		device independent	L000 Mathematics	English	Mentions the applicability of programmable calculators
Gleick, James	Chaos	Vintage	1998	352		0 7493 8606 1	HP 65	L000 Mathematics	English	Describes the discovery of the Feigenbaum-Constant using an HP 65 calculator ("... This machine changed many scientist's working habits forever.")
Gloistehn, Hans Heinrich	Numerische Methoden bei Integralen und gewöhnlichen Differentialgleichungen für programmierbare Taschenrechner (AOS)	Vieweg	1982	181		3-528-04204-4	TI	L000 Mathematics	German	Numerical methods for integrals and ordinary differential equations Series: Anwendung programmierbarer Taschenrechner 15
Goldberg, Kenneth	Pushbutton Mathematics - Calculator math problems, examples, and activities	Prentice-Hall	1982	197		0137433107	algebraic	General	English	Educalc 12 PPCJ 9/4/51

Goldberg, Kenneth	Using Technology and Problem Solving in Middle and High School Mathematics: Investigations Using Scientific and Graphing Calculators, Spreadsheets, and The Geometer's Sketchpad	Prentice-Hall	2006	192		0131181815	?	L000 Mathematics	English	
Graham; Galpin	Algebra	A+B Books	1998	60		0953313727	TI 80	L000 Mathematics	English	
Graham; Galpin	Handling data	A+B Books	1998	65		0953313743	TI 80	L000 Mathematics	English	
Graham; Galpin	Calculator maths: Handling Data	A+B Books	2000	64		0953313794	TI 83	L000 Mathematics	English	
Graham; Galpin	Shape	A+B Books	1998	50		0953313735	TI 80	L000 Mathematics	English	
Graham; Galpin	Calculator maths: Algebra	A+B Books	2000	60		0953313778	TI 83	L000 Mathematics	English	
Graham; Galpin	Calculator maths: Foundations plus	A+B Books	2000	56		0953313751	TI 83	L000 Mathematics	English	
Graham; Galpin	Calculator maths: numbers	A+B Books	2000	64		095331376X	TI 83	L000 Mathematics	English	
Gregory, Christopher A.	Calculators in the elementary mathematics curriculum : an annotated bibliography	University of Leeds	1981	94			?	L000 Mathematics	English	
Gresser, John T.	A TI graphing calculator approach to calculus	Prentice-Hall	1999	220	TI 83, TI 86	0130200204	TI	L000 Mathematics	English	
Gresser, John T.	A TI graphing calculator approach to calculus	Prentice-Hall	2002	291		0130920177	TI	L000 Mathematics	English	
Guenard; Lemberg	LA METHODE EXPERIMENTALE EN MATHEMATIQUES. Expérimentation à l'aide de Mathematica, Maple et de la Ti 92-89. Exercices corrigés posés à l'oral des concours d'entrée aux grands écoles d'ingénieurs.	Springer	2001	240		2-287-59719-0	TI 89, TI 92	L000 Mathematics	French	Experimental method in mathematics

Guidorizzi, Hamilton Luiz	Um Curso de Calculo Vol. 1 (5 Ed)	LTC	2001	635			HP 48	L000 Mathematics	Portugese	
Guidorizzi, Hamilton Luiz	Um Curso de Calculo Vol. 2 (5 Ed)	LTC	2001	607			HP 48	L000 Mathematics	Portugese	
Guidorizzi, Hamilton Luiz	Um Curso de Calculo Vol. 3 (5 Ed)	LTC	2001	494			HP 48	L000 Mathematics	Portugese	
Haberditz, W.-R.	Basis-Umwandlung von Zahlen mit dem TI-59	Taschenrechner- und Mikrocomputer-Jahrbuch	1980	4	pages 21-24		TI 59	L000 Mathematics	German	Base conversion
Haberditz, W.-R.	Berechnung der Gamma-Funktion	Taschenrechner- und Mikrocomputer-Jahrbuch	1981	6	pages 167-172		TI 59	L000 Mathematics	German	Calculation of Gamma Function
Haberditz, W.-R.	Kubische Gleichungen mit dem TI-59	Taschenrechner- und Mikrocomputer-Jahrbuch	1983	6	pages 168-173		TI 59	L000 Mathematics	German	Cubic equations with TI-59
Haigh, Gordon	Electronic calculators	Longman	1984	48		0 582 18461 4	device independent	L000 Mathematics	English	
Haigh, Gordon	Electronic calculators. Teacher's handbook	Longman	1984	48		0582186714	?	L000 Mathematics	English	
Hainer, Karl	Numerische Algorithmen auf programmierbaren Taschenrechnern	Bibliographisches Institut	1980	251		3-411-00805-9	HP 67, TI 59	L000 Mathematics	German	Numerical algorithms on programmable calculators
Hall, John K.	Algorithms and programs for the rapid computation of area and center of mass	Computers & Geosciences	1976	3	Vol.1, pages 203-205		HP 65	L000 Mathematics	English	
Harrison, Robert E.	Calculator speeds through 32 FFT Points	Electronics Design	1980	4	Vol. 28, May 10, pages 233-236		TI 58, TI 59	L000 Mathematics	English	cited in Garrett:83
Hastings; Reynolds; Fratto; Laws; Callahan; Bottorf	Workshop Calculus with Graphing Calculators, Volume 1	Springer	1999	417		0387986367	TI 83	L000 Mathematics	English	

Hastings; Reynolds; Fratto; Laws; Callahan; Bottorf	Workshop Calculus with Graphing Calculators, Volume 2	Springer	1999	398		0387986758	TI 83	L000 Mathematics	English	
Havie, Tore	Remarks on some modified Romberg-Algorithm for Numerical Integration	in Numerical Mathematics and Applications (Ed. Vichnevtsky, Vignes)	1986	7	pages 57-63		device independent	L000 Mathematics	English	mentions HP-15C and HP-34C
Henon, M.	A Two-dimensional mapping with a strange attractor	Commun. Math Phys.	1976	9	50: 69-77		device independent	L000 Mathematics	English	
Henrici, Peter	Essentials of numerical analysis with calculator demonstrations	Wiley	1982	409		0471059048	device independent	L000 Mathematics	English	Educalc 12, HP 33E, HP 34C are mentioned
Henrici, Peter	Computational analysis with the HP-25 pocket calculator	Wiley	1977	280		0-471-02938-6	HP 25	L000 Mathematics	English	PPCJ 4/5/17 Datafile 23/3/40;
Henrici, Peter	Analytische Rechenverfahren für den Taschenrechner HP-25	Oldenbourg	1978	214		3-486-22791-2	HP 25	L000 Mathematics	German	German translation of "Computational analysis with the HP-25 pocket calculator"
Henrici, Peter	Zur numerischen Berechnung der Fresnelschen Integrale	Zeitschrift für angewandte Mathematik und Physik (ZAMP)	1979	11	Vol. 30, pages 209-219		HP 25	L000 Mathematics	German	Numerical evaluation of Fresnel Integrals
Henrici, Peter	Numerical analysis demonstrations on the HP-33E	Wiley	1982	234		0471059439	HP 33E	L000 Mathematics	English	Educalc 12; Supplement to "Essentials of numerical analysis with calculator demonstrations"
Herrero, F.A.	Routine for improper integrals with a programmable calculator	American Journal of Physics	1980	3	Vol. 48, No. 8, pages 679-681		TI 57	L000 Mathematics	English	
Hestenes, Hill	Algebra and trigonometry with calculators	Prentice-Hall	1981	555		013021857X	device independent	L000 Mathematics	English	Educalc 12

Hestenes, Hill	College algebra with calculators (1st Ed)	Prentice-Hall	1982	406		0131408062	?	L000 Mathematics	English	
Hestenes, Hill	College algebra with calculators (2nd Ed)	Prentice-Hall	1986	437		0-13-140856-9	device independent	L000 Mathematics	English	calculator optional
Hill; Squire	Computation of semi-infinite integrals on a programmable hand calculator	Comp. & Math with Appls.	1977	6	Vol. 3, pages 191-196		HP 65	L000 Mathematics	English	
Hoffmann, Herbert	Extremwerte	Taschenrechner- und Mikrocomputer-Jahrbuch	1982	3	pages 136 - 139		HP 41C	L000 Mathematics	German	Extremal values
Hollis, Selwyn L.	Multivariable CalcLabs with the TI-89/92 : for Stewart's fourth edition, Calculus, Multivariable calculus, Calculus--early transcendentals	Brooks Cole	1999	214		0534364411	TI 89, TI 92	L000 Mathematics	English	
Hollis, Selwyn L.	Single variable CalcLabs with the TI-89/82 : for Stewart's fourth edition, Calculus, Single variable calculus, Calculus--early transcendentals, Single variable calculus--early transcendentals	Brooks Cole	1999	188		0534364373	TI 89, TI 92	L000 Mathematics	English	
Hollis, Selwyn L.	CalcLabs with the TI-89/92 for Stewart's Calculus			157			TI 89, TI 92	L000 Mathematics	English	http://www.math.armstrong.edu/
Hollister, Herbart A.	Insights into Calculus with the Graphics Calculator	DC Heath	1993	268		0 669 28905 1	TI 81	L000 Mathematics	English	
Hony, B.V.	Calculator mathematic for 'O' Levels	Schofield and Sims	1979	128		0721722776	?	L000 Mathematics	English	
Hony, B.V.	Calculator mathematic for 'O' Levels (Answers)	Schofield and Sims	1979	16		0721722784	?	L000 Mathematics	English	
Huber, John	Stabilizing Archimedes' algorithm for PI	in Spikell (Ed.): Programmable Calculators Implications for the mathematics curriculum	1980		pages 20-26		HP 33E, TI 59	L000 Mathematics	English	
Hughes-Hallett	Calculus - Single & Multivariable2e + Getting Started with the Ti-92 Graphing Calculator Set	Wiley	1998	1214		0471294713	TI 92	L000 Mathematics	English	

Hungerford, Thomas W.	Contemporary College Algebra and Trigonometry (2nd Ed)	Thomson Brooks/Cole	2005	1072		0-534-46665-6	TI 83+, T 86, TI 89, Casio 9850, HP 39+	L000 Mathematics	English	
Hyatt; Drooyan, Carico	Introduction to technical mathematics : a calculator approach	Wiley	1979	362		0471222402	?	L000 Mathematics	English	
Hyde, Nancy	College algebra and trigonometry: exploration for the TI 81 and TI 82 graphics calculators	PWS Pub. Co.	1993	126		0534940080	TI 81, TI 82	L000 Mathematics	English	
Idris; Tahjudin, Shah, Samad, Parrot	TI-Nspire - Graphing Technology Pre-University Mathematics	PENERBIT UNIVERSITI PENDIDIKAN SULTAN IDRIS TANJONG MALIM, PERAK	2016	230			TI-Nspires	L000 Mathematics	English	
Imbert; Muller; Rico	A Radix-10 BKM Algorithm for Computing Transcendentals on Pocket Computers	Journal of VLSI Signal Processing	2000	8	25, 179–186, 2000		device independent	L000 Mathematics	English	
Jakobs, Holger	Programm zur Suche nach und zur Zerlegung in Primfaktoren	Taschenrechner- und Mikrocomputer-Jahrbuch	1981	1	page 180		Casio FX-501P, FX 502P	L000 Mathematics	German	Prime factoring
Jakobs, Holger	Beantwortung der Frage: Liegt der Punkt P auf der Geraden g?	Taschenrechner- und Mikrocomputer-Jahrbuch	1981	1	page 186		Casio FX-501P, FX 502P	L000 Mathematics	German	Is point P on line g?
Jeger, Max	Algorithmische Kombinatorik auf der Stufe programmierbarer Taschen-Rechner	Zeitschrift für angewandte Mathematik und Physik (ZAMP)	1979	18	Vol. 30, pages 243-260		device independent	L000 Mathematics	German	Algorithmic Combinatorics with programmable calculators. Example for TI 59 given

Johnson, Mary L.	A use of the programmable calculator in trigonometry: Removing the ambiguity from the ambiguous case	in Spikell (Ed.): Programmable Calculators Implications for the mathematics curriculum	1980	5	pages 31-35		TI 57	L000 Mathematics	English	
Jutras; Patterson; Perrier; Chavarie	Solving simultaneous ordinary first -order differential equations using a programmable calculator	Computers & Chemistry	1985	6	Vol. 9, No. 2, 149-154		HP 41	L000 Mathematics	English	
Kahlig, Peter	Theta-Funktionen und elliptische Funktionen für TI-59	Vieweg	1983	125		3-528-04216-8	TI 59	L000 Mathematics	German	Theta Functions and elliptical functions Series: Anwendung programmierbarer Taschenrechner 17
Kahlig, Peter	Elliptische Integrale für TI-58, 59	Vieweg	1983	142		3-528-04213-3	TI 59	L000 Mathematics	German	Elliptical integrals Series: Anwendung programmierbarer Taschenrechner 16
Kahlig, Peter	Mathematische Routinen der Physik, Chemie und Technik für AOS Rechner Teil 1	Vieweg	1979	178		3-528-04152-8	TI 59	L000 Mathematics	German	Mathematical routines for physics, chemistry and technology Series: Anwendung programmierbarer Taschenrechner 3/I
Kahlig, Peter	Mathematische Routinen der Physik, Chemie und Technik für AOS Rechner Teil 2	Vieweg	1980	180		3-528-04168-4	TI 59	L000 Mathematics	German	Mathematical routines for physics, chemistry and technology Series: Anwendung programmierbarer Taschenrechner 3/II
Kahmann, Jürgen	Numerische Mathematik: Programme für die TI 59 (2nd Ed)	Vieweg	1981	155		3-528-14171-9	TI 59	L000 Mathematics	German	Numerical methods Series: Anwendung programmierbarer Taschenrechner 5

Karagiaouroglou, Nick	Basic Calculus Marathon - Volume 1	-	2003	194		-	HP 48, HP 49, HP 50	L000 Mathematics	English	http://www.hpcalc.org/details.php?id=5577
Karagiaouroglou, Nick	Basic Calculus Marathon - Volume 2	-	2003	63		-	HP 48, HP 49, HP 50	L000 Mathematics	English	http://www.hpcalc.org/details.php?id=5772
Karagiaouroglou, Nick	Sequences, series and limits with the HP 49G (and with the HP 48) V 6.0	-	2003	217		-	HP 48, HP 49, HP 50	L000 Mathematics	English	http://www.hpcalc.org/details.php?id=5290
Karagiaouroglou, Nick	Complex Numbers with the HP49G (V 1.5)	-	2003	103		-	HP 48, HP 49, HP 50	L000 Mathematics	English	http://www.hpcalc.org/details.php?id=5114
Kawaletz, M.	Regelungstechnik mit dem Taschenrechner - Eigenwerte einer (5,5)-Matrix	Regelungstechnik	1979	2	Vol. 27, No. 3, pages 95-96		HP 67	L000 Mathematics	German	Control engineering with calculators - Eigenvalues of a (5,5)-Matrix
Kelly, Brendan	Advanced Algebra with the TI-89	Brendan Kelly Pub.	1999	96		1895997127	TI-89	L000 Mathematics	English	
Kelly, Brendan	Calculus with the TI-89	Brendan Kelly Pub.	1999	96		1895997135	TI 89	L000 Mathematics	English	
Kelly, Brendan	Investigating Calculus with the TI 92	Brendan Kelly Pub.	1997	96		1895997070	TI 92	L000 Mathematics	English	
Kelly, Brendan	Investigating advanced algebra with the TI 92	Brendan Kelly Pub.	1996	96		1895997054	TI 92	L000 Mathematics	English	
Kelly, Brendan	Exploring Advanced Algebra with TI-83	Brendan Kelly Pub.	1998	84		1-895997-10-0	TI 83	L000 Mathematics	English	
Kelly, Brendan	Usiing the TI 81 Graphics Calculator to Explore Functions	Brendan Kelly Pub.	1991	36		0-9695-244-0-4	TI 81	L000 Mathematics	English	
Kelly, Brendan	Exploring functions with the TI-82 Graphics Calculator	Brendan Kelly Pub.	1993	64		1-895997-00-3	TI 82	L000 Mathematics	English	
Kenner, Hugh	Geodesic Math and How to Use it	University of California Press	1976	183		0520239318	HP 65, HP 35, HP 25	L000 Mathematics	English	cited in Coupe:80; reissue as reprint in 2003
Kerner, Immo O.	Numerische Mathematik mit Kleinstrechnern	Deutscher Verlag der Wissenschaften	1985	288			?	L000 Mathematics	German	East German Book Numerical Mathematics with Microcomputer

Keyton, Michael	92 geometric explorations on the TI 92	Texas Instruments	1996	72			TI 92	L000 Mathematics	English	
Köhler, Bernd	Primzahlengenerator	Taschenrechner- und Mikrocomputer-Jahrbuch	1981	5	pages 181-185		TI 59	L000 Mathematics	German	Primenumber generator
Kokol-Voljic; Kutzler	Prüfungsaufgaben für das Unterrichten mit DERIVE und dem TI-89/92/92+	bk Teachware		50			TI 89, TI 92, TI 92+	L000 Mathematics	German	Exam questions for teaching math using Derive and TI 89/92/92+
Kostroun, Vaclav O.	Simple numerical evaluation of modified Bessel functions K_v(x) of fractional order and the integral \int_x^\infinity K_\nu (\eta)d\eta	Nuclear Instruments and Methods	1980	4	172, pages 371-374		device independent	L000 Mathematics	English	
Kötting, Horst	Iteration und Approximation mit Taschenrechnern: Numerische Mathematik für Rechnen mit programmierbaren Taschenrechner	Vogel	1978	136		3-8023-0114-5	?	L000 Mathematics	German	Iteration and approximation with calculators
Krane, K.S.	Iterative solutions of transcendental equations of mathematical physics with the programmable pocket calculator	American Journal of Physics	1982	7	Vol. 50, No. 6, pages 521-527		device independent	L000 Mathematics	English	
Krust, Jean-Christophe	Integration numerique de Gauss sur HP-41 et PC-1500	L'Ordinateur de poche	1983	3	No. 11, March, pages 48-50		HP 41, PC-1500	L000 Mathematics	French	PPCJ 10/10/38, www.hp41.fr
Kulanin; Lemeshko; Shamshurin	Microcalculators in the course of mathematics	Higher School	1989	176				L000 Mathematics	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0044.htm
Kurtz, Max	Handbook of Applied Mathematics for Engineers and Scientists	McGraw-Hill	1991	616		0-07-035685-8		L000 Mathematics	English	
Kutzler, Bernhard	Lineare Gleichungssysteme lösen mit dem TI-92 : experimentelles Lernen, visualisieren : die Gerüstmethode	bk Teachware	1998	44		3-901769-06-4	TI 92	L000 Mathematics	German	Solving linear equations systems with TI 92

Kutzler, Bernhard	Lineare Gleichungen lösen mit DERIVE	bk Teachware		36				L000 Mathematics	German	Solving linear equations with DERIVE
Kutzler, Bernhard	Lineare Gleichungssysteme lösen mit DERIVE	bk Teachware		44				L000 Mathematics	German	Solving linear equation systems with DERIVE
Kutzler; Kokol-Volji	Interconnectivity: Derive 6 und Voyage 200/TI-92+/TI-89 im Mathematikunterricht : Einführung in das Unterrichten von Mathematik mit Computer und TI-CAS-Rechner	bk Teachware	2003	100		3-901769-55-2	TI 89, TI 200, TI 92+	L000 Mathematics	German	Use of calculators in school
Lächele; Pohle	Mündliches Abitur - Mathematik Geometrie : Aufgaben, Tipps und Informationen für eine erfolgreiche Prüfungsvorbereitung ; inklusive Lösungen mit Computeralgebrasystem TI-92	Pohl	2005	79		3-930372-33-9	TI 92	L000 Mathematics	German	High school exam questions
Laidler; Landau	A power sequence exercise for a pocket calculator	The Mathematical Gazette	1977	4	Vol. 61, No. 417, Oct., pages 1991-194			L000 Mathematics	English	
Lambert, R.G.	Computation Methods	General Electric Co, Utica, NY Aerospace Electronic Systems Department	1980	122	March	ADA103211	TI 59, HP 67, HP 34, HP 41	L000 Mathematics	English	www.ntis.gov, Methods applicable for fatigue analysis
Langham; Smart	Calculators count : the use of electronic calculators in secondary mathematics : materials produced by the Schools Council project	Collins Educational	1983	177		0003220214	?	L000 Mathematics	English	
Laporte, Jacques	Libérez votre calculatrice - Elle vous donnera plus de chiffres significative	L' Ordinateur Individuel	1979	3	Oct, pages 42-44		TI 57, TI 58, TI 59	L000 Mathematics	French	Extended precision

Larson; Musser	TI 92 Lab Manual for calculus	Houghton-Mifflin	1998			039590062X	TI 92	L000 Mathematics	English	
LaTorre, Donald R.	Calculus Investigations With the HP-48G/GX	Charles River Media	1995	206		1-886801-18-5	HP 48G/GX	L000 Mathematics	English	Subset of HP 48 G/GX Investigations in Mathematics
LaTorre, Donald R. (Editor)	HP-48G/GX calculator enhancement for science and engineering mathematics	Saunders College Pub	1994	418		0030970008	HP 48G/GX	L000 Mathematics	English	
LaTorre; Kreider; Proctor	HP 48G/GX Investigations in mathematics	Herndon	1995	636		1-886801-23-1	HP 48 G/GX	L000 Mathematics	English	Educalc 72
Lear, W.M	An approximation for inverse Laplace transforms	NASA Technical Memorandum	1981				?	L000 Mathematics	English	ntrs.nasa.gov
Lee. H.E.	SR-52 Solves second-order differential equation	Electronics	1977	3	Vol. 50, Sep. 29, pages 111-113		SR 52	L000 Mathematics	English	cited in Garrett:83
Lehmann, Eberhard	Neue Materialien für den Mathematikunterricht mit dem TI-83, -89, -92 in der Sekundarstufe I: Gleichungen	Schroedel	2001	64		3-507-73232-7	TI 92	L000 Mathematics	German	High school math: Equations

Levy; Laurel Technical Service	Graphing Galculator Keystroke Guide: Algebra	Houghton-Mifflin	1998	276		0-395-87777-6	TI-80, TI-81, TI-83, TI-83, TI-85, TI-92, Casio fx-7700GE, fx-9700GE, CFX-9800G, HP 38G, Sharp EL-9200, 9300	L000 Mathematics	English	
Lewart, Cass R	Science & Engineering Sourcebook	Micro Text Publications for Prentice-Hall	1982	104		0-13-795211-2	Sharp 1211, TRS-80	L000 Mathematics, J360 Electrical Engineering / Electronics Engineering	English	
Lewart; Mockler	Integer base conversion on handheld programmable calculators	Computer Design	1980	6	Vol. 19, May, pages 202-207		HP 67, HP 97, TI 58, TI 59	L000 Mathematics	English	PPCJ 7/6/17, cited in Garrett:83
Lial; Greenwell; Ritchey	Finite Mathematics and Calculus with Applications: Excel Spreadsheet and Graphing Calculator Manual (7th Ed)	Pearson	2005	168		0-321-26843-1	TI 82, TI 83/84 Plus, TI 85, TI 86, TI 89, Casio CFX-9800G, Casio CFX 9850G, HP 38G	L000 Mathematics	English	

Librach, Hank	Calculator Plots Time Response of Inverse Laplace Transform	Electronics	1981	1	Vol. 54, Jul. 13, page 149		HP 41	L000 Mathematics	English	cited in Garrett:83
Lind; Weatherburn; Packer	Planning optimum court capacity	NSW Bureau of Crime Statistics and Research	1990	29			HP 32S	L000 Mathematics	English	
Lipp, Alan	Calculus visualizing differential equations with slope fields	Peoples Pub Group	2006	100		1413813224	TI 83. TI 84	L000 Mathematics	English	
Lloyd, Allen G.	Fast algorithm perfoms decimal-to-binary conversion	Electronics	1977	3	Vol. 50, Mar. 5, pages 115-117		device independent	L000 Mathematics	English	cited in Garrett:83
Lloyd, Donald W.	Program solves for Cubic, Quartic Roots	Oil & Gas Journal	1980	3	Vol. 78, Nov. 17, pages 114-116		TI 58, TI 59	L000 Mathematics	English	cited in Garrett:83
Lund; Andersen	Graphic calculator activities: Exploring Topics in Algebra I and II	Dale Seymour Publ.	1997	132			?	L000 Mathematics	English	Educalc 58
Lund; Andersen	Introduction to the Ti-92: 37 Experiments in Precalculus & Calculus	Math Ware	1996	104		0962362972	TI 92	L000 Mathematics	English	
Lund; Andersen	Graphic calculator activities: Exploring Topics in Precalculus	Addison-Wesley	1995	182		0-201-54216-1	TI 81, TI 82, Casio fx 7700G	L000 Mathematics	English	Educalc 58
Lund, Charles	TI-82/83Graphing Calculator Activities for Middle School Math	Math Ware	1995	216		0-9623629-6-4	TI 81, TI 82	L000 Mathematics	English	
Mai, Herbert	Lineares Optimieren : Maximierung - Minimierung ; 11 HP-41-Programme	Vieweg	1984	97		3-528-04312-1	HP 41	L000 Mathematics	German	Linear optimization, optimization
Marshall; Norgaard	Calculus and graphing calculators : [to accompany] Calculus with analytic geometry, fifth edition, by Ellis & Gulick : TI-81, TI-82, and TI-85 ...	Saunders College Pub	1994	190		0030050928	TI 81, TI 82, TI 85	L000 Mathematics	English	

Mathews; Eidswick	An HP 48G calculus companion	Harper Collins	1994	320		0-06-500165-6	HP 48G	L000 Mathematics	English	Educalc 63
McCarter, Joan	Viewing finite mathematics and calculus with a graphic calculator: a manual of projects to enhance the understanding of business mathematics: includes basic instructions for current models of graphic calculators	Wiley	1993	123		0471590975	?	L000 Mathematics	English	
McCarter, Joan	Discovering Calculus with Graphing calculators			167			Casiofx 8000, HP 48SX	L000 Mathematics	English	Educalc 59
McCarty, George	Calculator Calculus (Revised Ed.)	EduCALC	1981	256		0-936356-00-6	device independent	L000 Mathematics	English	Educalc 27; Key Notes 4/3/8
McIntyre, Chris	SR-52 Solves network equations by finding complex determinant	Electronics	1977	2	Vol. 50, May 12, pages 121-122		SR 52	L000 Mathematics	English	cited in Garrett:83
McKelvey, J.P.	Simple iterative procedures for solving transcendental equations on the electronic slide rule	American Journal of Physics	1975	4	Vol. 43, No. 4, page 331		HP 35	L000 Mathematics	English	PPCJ 7/6/16
McKewon; Rayward-Smith	Mathematics for Computing	John Wiley & Sons	1982	444		0-470-27268-6	device independent	L000 Mathematics	English	
Meisnutzer; Weilharter	Lösung von Aufgaben der linearen Optimierung (Simplexmethode)	Taschenrechner- und Mikrocomputer-Jahrbuch	1981	3	pages 150-152		TI 59	L000 Mathematics	German	Linear optimization (Simplex)
Meitler, Carolyn L:	Graphing Calculator Supplement for Texas Instruments Calculator for Finite Mathematics for Business, Economics, Life Sciences and Social Sciences Barnett	Prentice-Hall	1999	228			TI 82, TI 83, TI 85, TI 86	L000 Mathematics	English	

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Miller; Perry; Tveten	TI 81 graphing calculator activities for applied calculus	Brooks Cole	1992	110		534174620	TI 81	L000 Mathematics	English	
Miller; Perry; Tveten	TI 81 graphing calculator activities for algebra	Brooks Cole	1992	117		0534174639	TI 81	L000 Mathematics	English	
Miller; Perry; Tveten	TI-81 graphing calculator activities for mathematical analysis	Brooks Cole	1992	151		0534174612	TI 81	L000 Mathematics	English	
Miller; Perry; Tveten	TI-81 graphing calculator activities for finite mathematics	Brooks Cole	1992	112		0534174604	TI 81	L000 Mathematics	English	
Mise, Blazimir	Lagrange's interpolation formula program for the SR-56	Electron. Eng.	1978	1	Vol. 50, Jul., page 25		SR 56	L000 Mathematics	English	cited in Garrett:83
Meylani, Rusen	SAT II Math with IT	Rush Publications	2003	276		0 — 9748868 — 0-7	TI	L000 Mathematics	English	
Moakes, A.J.	Numerical Mathematics - Exercies in computing with a desk calculator	Palgrave Macmillan	1973					L000 Mathematics	English	
Morphett, Brian	Essential CAS Calculator Companion: Mathematical methods with the Texas Instruments TI-89, Ti-92Plus/Voyage 200	Cambridge Univ. Press	2003	80		0521539463	TI 89, TI 92, TI 92+, TI Voyage 200	L000 Mathematics	English	
Muench; Wildenberg	A Logarithm Algorithm for a Five-Function Calculator	The Two-Year College Mathematics Journal	1983	3	Vol. 14, No. 4. Sep., pp. 324-326		device independent	L000 Mathematics	English	

Muller, Jean-Michel	Elementary functions - Algorithms and implementations (Second edition)	Birkhäuser	2006	265		10-0-8176-4372-9	device independent	L000 Mathematics	English	Mathematical theory for programming elementary functions. Includes discussion of CORDIC
Müller; Reichel	Mathematik mit dem TI 92	Hölder-Pichler-Tempsky				3-209-02447-2	TI 92	L000 Mathematics	German	Mathematics with TI 92
Murdock; Kamischke; Kamischke	Advanced Algebra through Data Exploration - A Graphing Calcuator Approach	Key Curriculum Press	1998	822		1-55953-225-4		L000 Mathematics	English	
Murdock	Discoverig Algebra - An Investigative Approach - Calculator Notes for the TI-82	Key Curriculum Press	2002	68		1-55953-476-1	TI 82	L000 Mathematics	English	
Musser; Dick (Eds)	Precalculus activities for the HP 28S						HP 28S	L000 Mathematics	English	Educalc 52
Nash, John C.	Compact numerical methods for computers : linear algebra and function minimisation	Wiley	1980	227				L000 Mathematics	English	PPCJ 7/6/17
Natalski; Guz	TI-59 Solves Fifth-Order Differential Equation	Electronics	1980	3	Vol. 53, Jan. 31, pages 109-111		TI 59	L000 Mathematics	English	cited in Garrett:83
Nester, Daryl	Graphing calculator manual - Algebra and Trigonometry (2nd Ed) and Precalculus - Right Triangle Approach Ratti, McWaters	Pearson Addison-Wesley	2011	94		= 0-321-37092-9	TI 80, TI 81, TI 82, TI 85, TI 92, TI 89	L000 Mathematics	English	
Nester, Daryl	Graphing calculator manual - College Algebra (4th Ed) Dugopolski	Pearson Addison-Wesley	2007	106		978-0-321-66423-5	TI 84, TI 84 , TI 89	L000 Mathematics	English	
Nicholson, James H.	Calculator enhancement for single-variable calculus : a manual of applications using the HP-28S calculator (Preliminary Ed)	Harcourt Brace Jovanovich	1991	99		015505676X	HP 28S	L000 Mathematics	English	seen as Door Prize HHC2008

Nicholson; Kenelly; Nicholson	Calculator Enhancement for Single-Variable Calculus	Saunders College Pub	1997	183		0030927285	HP	L000 Mathematics	English	
Nicolas, Gilles	Nombres composés, théoème de Fermat et TI 57	L'Ordinateur de poche	1983	1	No. 17, page 67, Oct		TI 57	L000 Mathematics	French	www.hp41.fr
Nievergelt, Yves	Fractals on Hewlett Packard's 28 and 48	EduCalc	1991	74			HP 28, HP 48	L000 Mathematics; B200 Computer Science,	English	Educalc 58
Nievergelt, Yves	Fractals on Hewlett Packard Supercalculators	Wadsworth	1991	82			HP 28, HP 48	L000 Mathematics; B200 Computer Science,	English	
Nijenhuis; Wilf	Combinatorial algorithms for computers and calculators (2nd Ed)	Academic Press	1978	302		0125192606	device independent	L000 Mathematics	English	Educalc 12
Noll, Edward M.	Basic electronics math with a scientific calculator	Howard W. Sams	1977	160		0672214253	?	L000 Mathematics	English	PPC Handbook, PPCJ 5/8/19
Nonweiler, T.R.F	Computational Mathematics - An Introduction to Numerical Approximation	Ellis Horwood Ltd, Halstead Press	1984	438		0-85312-565-1	device independent	L000 Mathematics	English	
Oberle, William F.	Calculus and the computer	Addison-Wesley	1986	580		0-201-15983-X	BASIC	L000 Mathematics	English	
Offutt, Warren B.	Programming a calculator to plot mathematical functions	Electronics	1977	4	Vol. 50, Mar. 17, pages 92-95		SR-52	L000 Mathematics	English	cited in Garrett:83
Overfeld, P.M.	Solving a differential equation	Electron. Eng.	1980	2	Vol. 50, Mar., pages 18-19		TI 58, TI 59	L000 Mathematics	English	cited in Garrett:83
Owen, Robert P.	HP-25 finds maneuverability constraints for large cabinets	Electronics	1978	2	June 8, page 150-152		HP 25	L000 Mathematics	English	
Ozick, Daniel	Programming the SR-52 for engineering-format display	Electronics	1977	3	Vol. 50, Jan. 6, pages 115-117		SR-52	L000 Mathematics	English	cited in Garrett:83

Paasonen, Johannes	The electronic hand calculator in Finnish comprehensive school mathematics teaching	University of Helsinki	1980	50		9514521110	?	L000 Mathematics	English	
Pasewark; Wood	Basic math with a calculator	South-Western Publishing Co.	1993	84		0-538-70768-2		L000 Mathematics	English	
Patt; Fisher	Programmable calculator evaluation of real determinants	Interface Age	1980	4	May, page 104-107		HP 67, SR 52	L000 Mathematics	English	PPCJ 7/3/17
Patton, Bob	4-function Calculator Algorithms		2015	3				L000 Mathematics	English	Distributed with a calculatro at the Prize Table of HHC 2015, Nashville
Paulling, John	The calculator edge: using the TI 81 in precalculus	Wm. Brown Publishers	1992	90		0697153738	TI 81	L000 Mathematics	English	
Paulling, John	The calculator edge : using the HP28S in precalculus	Wm. Brown Publishers	1992	93		0697149633	HP 28S	L000 Mathematics	English	
Paulling, John	The calculator view of Precalculus, second edition, by Dennis T. Christy, using the TI-81	Wm. Brown Publishers	1993	110		0697164314	TI 81	L000 Mathematics	English	
Paulling, John	The calculator view of College algebra, second edition, by Dennis T. Christy, using the TI-81	Wm. Brown Publishers	1993	93		0697164292	TI 81	L000 Mathematics	English	
Paulling, John	The calculator view of Calculus with analytic geometry, by Joe Repka : using the TI-81/TI-85	Wm. Brown Publishers	1994	128		0697167771	TI 81, TI 85	L000 Mathematics	English	
Paulling, John	The calculator view of trigonometry to accompany trigonometry with applications by Wesner and Mahler using the TI-81, TI-82, and TI-85	Wm. Brown Publishers	1993				TI 81, TI 82, TI 85	L000 Mathematics	English	
Paulling, John	The calculator view of algebra to accompany College algebra with applications by Wesner and Mahler using the TI-81, TI-82, and TI-85	Wm. Brown Publishers	1993				TI 81, TI 82, TI 85	L000 Mathematics	English	

Paxson, Edwin W.	Hand calculator programs for staff officers	Rand Corp	1978	221		0-8330-0020-9	HP 67	L000 Mathematics, T910 Classical Mechanics, D000 Business and Finance	English	PPCJ 5/5/15
Peckham; Weir	Calculator Calculus	Naval Postgraduate School	1978	150				L000 Mathematics	English	PPCJ 5/4/6; Key Notes 2/4/3
Pedersen, Poul Wulff	Some approximations and algorithms for calculators and microcomputers	n: Collatz L., Meinardus G., Werner H. (eds) Numerische Methoden der Approximationstheorie. ISNM International Series of Numerical Mathematics / Internationale Schriftenreihe zur Numerischen Mathematik / Série Internationale D'Analyse Numérique, vol 42. Birkhäuser, Basel	1978	30	pages 222-251			L000 Mathematics	English	
Peitgen; Jürgens; Saupe	Bausteine des Chaos: Fraktale	rororo	1998	514		3 499 60250 4	device independent	L000 Mathematics	German	Mathematical evaluations e.g. using HP 28. BASIC Programs
Peitgen; Jürgens; Saupe	Chaos: Bausteine der Ordnung	rororo	1998	688		3 499 60551 1	device independent	L000 Mathematics	German	Mathematical evaluations e.g. using HP 28. BASIC Programs
Peitgen; Jürgens; Saupe	Fractals for the Classroom. Part 1	Springer	1992	450		038797041X	device independent	L000 Mathematics	English	Mathematical evaluations e.g. using HP 28. BASIC Programs
Peitgen; Jürgens; Saupe	Fractals for the Classroom. Part 2	Springer	1992	500		0387977228	device independent	L000 Mathematics	English	Mathematical evaluations e.g. using HP 28. BASIC Programs
Pence, Dennis	Calculus activities for graphic calculators	PWS /other publisher	1990	266		053492431X	HP, Casio	L000 Mathematics	English	Educalc 52
Pence, Dennis	Calculus activities for the TI-81 Graphic Calculator	PWS /other publisher	1992	280		978-0534927097	TI	L000 Mathematics	English	Educalc 58

Pence, Dennis	Calculus activities for TI-graphic calculators	PWS Pub. Co.	1994	272		0534932673	TI	L000 Mathematics	English	
Penna, Judith A.	Graphing Calculator Manual for College Algebra, Graphs and Model, 3rd Ed. Bittinger et al.	Pearson	2006	132		0-321-28809-2	TI 83, TI 84, TI 84 Plus	L000 Mathematics	English	
Penna, Judith A.	Graphing Calculator Manaul to accompany Calculus and ist Applications 7the Ed Bittinger	Addison-Wesley	2000	164		0-201-65863-1	TI 83, TI 83+	L000 Mathematics	English	
Pierce, F.J.	Program finds equation roots	Machine Design	1977	2	Vol. 49. Apr. 7, pages 87-88		HP 25	L000 Mathematics	English	cited in Garrett:83
Pirich; Bigliani	Discovering Algebra - Examples with Keystrokes on the TI-82, TI-83 and TI-85/TI-86	Prentice-Hall	1997	210		0-13-649203-7	TI-82, TI-83, TI-85/TI-86	L000 Mathematics	English	
Priestley, B.	Factorization of a Polynomial With Complex Conjugate Pairs of Roots by Bairstow's Method	Electron. Eng.	1982	3	Vol. 51, Apr., pages 27-29		TI 58, TI 59	L000 Mathematics	English	cited in Garrett:83
Proctor; LaTorre	Calculator Enhancement for Differential Equations: A Manual of Applications Using the HP-28S/48SX Calculator: Preliminary Edition	Thomson Learning	1990	105		155056735	HP 28, HP 48SX	L000 Mathematics	English	
Proctor; LaTorre	Calculator Enhancement for Differential Equations: A Manual of Applications Using the HP-28S/48SX Calculator	Saunders College Pub	1992	126		0-03-092730-7	HP 28, HP 48SX	L000 Mathematics	English	
Proctor. Gill	Differential Equations using the HP-48G/GX	Charles River Media	1995	225		1886801193	HP 48G/GX	L000 Mathematics	English	
Prugger; Prumetz; Schneider	Differenzialrechnung mit dem TI-89/92/92+/Voyage 200: Ein anwendungorientierter Lehrgang zur Einführung in die Differenzialrechnung	bk Teachware	2003	62		3901769404	TI 89, TI 92, TI 92+, TI Voyage 200	L000 Mathematics	German	Differential calculus

Prugger; Prumetz; Schneider	Integralrechnung mit dem TI-89/92/92+/Voyage200: Ein anwendungsorientierter Lehrgang zur Einführung in die Integralrechnung	bk Teachware	2001	38		3901769412	TI 89, TI 92, TI 92+, TI Voyage 200	L000 Mathematics	German	Integral calculus
Prugger; Rauniak; Schneider	Wachstums- und Abnahmeprozesse mit dem TI-92 : ein Lehrgang zur Behandlung von Exponential- und Logarithmusfunktionen	bk Teachware	2000	60		3-901769-26-9	TI 92	L000 Mathematics	German	Teaching exponential and logarithmic functions
Pulluard, Robert	Un algorithme amélioré pour calculer la fonction Gamma	L'Ordinateur de poche	1983	1	No. 12, page 23, Apr.		HP 41	L000 Mathematics	French	www.hp41.fr
Rackl, Robert	Calculation of energy equivalent noise level from truncated statistical noise level	JCAA	1979	9	No. 4, page 17-25		device independent	L000 Mathematics	English	Comprises an algorithim for incomplete Gamma Function in Appendix A
Rall, L.B:	The arithmetic of differentiation	Mathematics Research Center, University of Wisconsin, Madison	1984	35		AD A142 964	HP 15	L000 Mathematics	English	
Rau; Giesselink	HP 28S/48 : Programme für Mathematik und Elektrotechnik	Heise	1994	208		3-88229-031-5	HP 28S, HP 48	L000 Mathematics, J360 Electrical Engineering	German	HP 28S/28 Programs for Mathematics and electrical engineering
Raupp; Scheu	Abituraufgaben lösen mit TI-89/92/92Plus : praktische Anleitungen und Lösungen aus Analysis und analytischer Geometrie	bk Teachware	2000	64		3-901769-30-7	TI 89, TI 92, TI 92+	L000 Mathematics	German	Calculator use in High school
Rayner, Frank A.	MECONV Metric-English Conversions	Ground Water	1982	3	Vol. 20, Mar./Apr. , pages 214-216		HP 41C	L000 Mathematics	English	cited in Garrett:83

Reneke, James A.	Calculator Enhancement for Multivariable Calculus: Preliminary Edition	Harcourt Brace Jovanovich	1990	94		0155056751	HP 28S	L000 Mathematics	English	Educalc 53
Reneke, James A.	Calculator Enhancement for Multivariable Calculus	Saunders College Pub	1992	140		0030927315	HP	L000 Mathematics	English	
Repka; Pauling	The calculator view of Calculus with analytic geometry	Wm. Brown Publishers	1994	128		0697212963	HP 48	L000 Mathematics	English	
Reubens, Arthur	Tracking down equation roots	Machine Design	1978	1	Vol. 50, Aug. 10, page 120		HP 55	L000 Mathematics	English	cited in Coupe:80, cited in Garrett:83
Richerson, Michael E.	Optimizing with a personal calculator	Ind. Eng.	1977	3	Vol. 9, Oct., pages 28-30		SR 52	L000 Mathematics	English	cited in Garrett:83
Rising, Gerald R.	Inside your calculator	Wiley	2007	288		0-470-11401-8	TI 84, TI 83	L000 Mathematics, General programming	English	
Roque, Yves	Approximation d'un nombre décimal par un fraction pour TI-57	L'Ordinateur de poche	1983	1	No. 10, page 68, Jan-Feb		TI 57	L000 Mathematics	French	www.hp41.fr
Rosilio Fernandez, Nicolas	Fractales con TI 92	Neometrica	1997	33		8492225858	TI 92	L000 Mathematics	Spanish	
Rosser, J. Barkley	Solving differential equations on a hand held programmable calculator	Mathematics Research Center, University of Wisconsin, Madison	1978	47	April	AD A060 661	HP	L000 Mathematics	English	
Rosser; de Boor	Pocket calculator supplement for calculus	Addison-Wesley	1979	291		0201065029	HP 33E, TI 57	L000 Mathematics	English	Educalc 12
Rothery, Andrew	Calculator maths	Harrap	1980	68		0245534962	?	L000 Mathematics	English	

Rudolph, Holger	Zur Befähigung libyscher Bürger für die erfolgreiche Teilnahme am Mathematikunterricht im Rahmen ihrer beruflich-technischen Ausbildung in der DDR : unter besonderer Berücks. des. Einsatzes elektronischer Taschenrechner	Technical University Dresden	1986	152			?	L000 Mathematics	German	Evaluation of lybian citizens for the successful participation in the math classes in the German Democratic Republik, especially considering electronic calculators
Sanchez, C.K	Pre-calculus to calculus and the HP-48G	Custom Publishing		95			HP 48G	L000 Mathematics	English	
Schärf; Strecha	UPN-Taschenrechner in Schule und Praxis	R. Oldenbourg	1977	190		3-7029-0116-7	HP 45, HP 21, HP 25, other RPN	L000 Mathematics, R000 Probability and Statistics	German	RPN pocket calculators in school and practice
Scheu, Günter	Mathematik lernen und üben : Computer-Algebra mit den Rechnern TI-89 und TI-92 ; Beispiele und Aufgaben für die Sekundarstufe II ; Analysis und analytische Geometrie ; mit vielen praktischen Unterrichts- und Lösungsbeispielen, sowie zahlreichen Protokollen	Dümmler	1999	158		3-427-45151-8	TI 89, TI 92	L000 Mathematics	German	CAS in High school
Schmidt, Hans-Friedrich	Untersuchungen zum Einsatz elektronischer Taschenrechner im Mathematikunterricht des Ausbildungsberufes "Facharbeiter für Datenverarbeitung" : Schlußfolgerungen für den theoretischen Unterricht der sozialistischen Berufsausbildung	Dissertation Technical University Dresden	1983				?	L000 Mathematics	German	Use of electronic calculators in math class for skilled workers : conclusions for the theoretical teaching in the socialist education for apprentices

Schmidt, Stanley A.	Fourier analysis and synthesis with a pocket calculator	American Journal of Physics	1977	4	Vol. 45, No. 1, pages 79-82		HP 25	L000 Mathematics	English	PPCJ 7/6/16; cited in Coupe:80, cited in Garrett:83
Schneider, Edith	Arbeiten mit dem TI-92, Schülerinnenarbeitsheft : eine Einführung in den TI-92 anhand von mathematischen Inhalten der 8. und 9. Schulstufe	bk Teachware	1999	52		3-901769-18-8	TI 92	L000 Mathematics	German	Middle school math with TI 92
Schneider, Heinz	Einige Beispiele für das Arbeiten mit dem CBL und dem TI-92	ZKL	2001	58		3-934064-11-6	TI 92	L000 Mathematics	German	Teaching examples for TI 92
Schneider, Michael B.	Exploring Calculus and Differential Equations with the TI-89 and TI-92Plus	Gilmar Pub	2000	120		1888808055	TI 89, TI 92+	L000 Mathematics	English	
Schneider; Gilligan	Exploring precalculus with the TI-89 and TI-92Plus	Gilmar Pub				1888808047	TI 89, TI 92+	L000 Mathematics	English	
Schnell, G.	Die Romberg-Integration	Der Mathematisch-Naturwissenschaftliche Unterricht (MNU)	1980	5	No. 1, pages 25-29		HP 67, HP 97	L000 Mathematics	German	The Romberg-Integration
Schroeder, M.R.	Number Theory in Science and Communication	Springer	1986	391		978-3-540-1580	HP 41	L000 Mathematics	English	HP 41 Program listings: A Calculator Program for Exponentiation andResidueReduction, B. A Calculator Program for Calculating Fibonacci and Lucas Numbers, C. A Calculator Program for Decomposing an Integer According to the Fibonacci Number System.

Schwarz, W,	A fast Fourier Transform (FFT) program for a programmable pocket calculator TI-59	Scanning	1978	7	Vol. 1, pages 188-194		TI 59	L000 Mathematics	English	FFT Program
Seaver, Robert E.	Graphing calculor manual for Basic Technical Mathematics (8th Ed), Basic Technical Mathematics with Calculus (8th Ed), Basic Technical Mathematics with Calculus, Metric Version (8th Ed), by Allyn J. Washingto	Pearson	2005	382		0-321-19740-2	TI 84 Plus, TI 82, TI 83, TI 85, TI 86, Casio 9850G	L000 Mathematics	English	
Settle, M.G.	Graphics calculator supplement for TI 85, Sharp, Casio, and HP48G calculators to accompany College algebra, a graphics approach	West Pub. Co	1995	338		0314038108	TI 85, HP 48G, Sharp Casio	L000 Mathematics	English	
Shammas, Namir	Mixing Numerical Integration Rules		2011	10			Visual Basic	L000 Mathematics	English	http://namirshammas.com/
Shammas, Namir	A New Face of Romberg Integration		2012	11			Visual Basic	L000 Mathematics	English	http://namirshammas.com/
Shelton, J.	Calculator mathematics	Collins	1981	48		000197016X	?	L000 Mathematics	English	
Shirer; Elmore	Calculation of elementary functions with simple electronic calculator	American Journal of Physics	1973	2	Vol. 41; pages 440-441		Heathkit IC-2008	L000 Mathematics	English	
Shoaf-Grubbs, Mary	Discovering calculus with the graphing calculator	Wiley	1996	204		0471009741	TI 82	L000 Mathematics	English	
Shudde, Rex	Calculator calculus for the HP-67 programmable calculator	Naval Postgraduate School					HP 67	L000 Mathematics	English	HP Key Notes Vol. 2 No. 4 , Apparently not many copies were released
Shultz, Harris S.	The Postage-Stamp Problem, Number Theory, and the Programmable Calculator	The Mathematics Teacher	1999	3	Vol. 92, No. 1 (JANUARY), pp. 20-22		TI 82	L000 Mathematics	English	

Sieber, H.	Die Berechnung von Pi nach Cusanus - ein Verfahren für Taschenrechner	Praxis der Mathematik in der Schule	1979		Nr. 12			L000 Mathematics	German	Calculation of PI after Cusanus - A method for pocket calculators
Silver, G.L.	Simplex Optimization	Journal of Chemical Education	1984	1	Vol. 61, No. 8, Aug., page 743		HP 67	L000 Mathematics	English	letter to the editor
Simons, S.	What can be done with a simple hand calculator?	American Journal of Physics	1977	1	Vol. 45, No. 10, page 1007		device independent	L000 Mathematics	English	PPCJ 7/6/16
Slater; Slater	Calculator maths	Hulton Educational	1985	64		0717513769	?	L000 Mathematics	English	
Smith, Jon	Scientific Analysis on the pocket calculator (2nd Ed)	Wiley	1977	456		0-471-03071-6	device independent	L000 Mathematics	English	Educalc 12, Datafile 23/1/18
Smith, Jon	Numerische Probleme und ihre Lösung mit Taschenrechnern	Vieweg	1981	332		3-528-08380-8	device independent	L000 Mathematics	German	German translation of "Scientific analysis on the pocket calculator"
Smith, Jon	Methodes numeriques pour calculateur de poche	Eyrolles	1977	221			device independent	L000 Mathematics	French	French translation of "Scientific analysis on the pocket calculator"
Smith; Minton	Insights Into Calculus Using TI Calculators: 83 Plus, 86, 89, 92, and 92 Plus	McGraw-Hill				0072398566	TI 83 Plus, 86, 89, 92, 92 Plus	L000 Mathematics	English	
Smith; Minton	Discovering calculus with the HP 28 and the HP 48	McGraw-Hill	1992	277		0-70591-79-2	HP 28, HP 48	L000 Mathematics	English	Educalc 60
Smith; Minton	Discovering calculus with the TI 81 and the TI 85	McGraw-Hill	1993	271		70591997	TI 81, TI 85	L000 Mathematics	English	
Smith; Minton; Horn; Calvis	Insights into Calculus Using TI Calculators: 83 Plus, 86, 89, 92, 92 Plus for Use With Calculus : Premiere	McGraw-Hill				0072374705	TI 83 Plus, 86, 89, 92, 92 Plus	L000 Mathematics	English	

Snider, Arthur D.	The calculator evaluation of transcendental functions	Didactical Programming	1980		Vol. 2, No. 2, Winter/Spring			L000 Mathematics	English	PPCJ 7/6/17
Solomon; Hocquemiller	Mathematiques appliquees et calculatrices programmables : notation algebrique directe (TI 57, 58, 59)	Masson	1982	256		2225765383	TI 59, TI 58, TI 57	L000 Mathematics	French	Review in L'Ordinateur de poche, No. 13, pages 24-25
Spanier; Oldham	An Atlas of Functions (1st Ed.)	Hemisphere Publishing Corp.	1987	712		0-891116-573-8	device independent	L000 Mathematics	English	A number of algorithms intended for calculators and computer are given In the 1st Edition
Squire, William	In defense of linear quadrature rules	Comp. & Math with Appls.	1981	3	Vol.7, pages 147-149		SR 52	L000 Mathematics	English	
Squire, William	Recursive evaluation of Fourier Series	American Journal of Physics	1979	1	Vol. 47, Feb., page 195		device independent	L000 Mathematics	English	cited in Garrett:83
Stahl, Rainer	HP-28C/HP-28S im Einsatz: Gleichungen, Funktionen, Matrizen, Interpolationen, Approximationen, Differentialgleichungen, Eigenwerte (2nd Ed)	Vieweg	1989	223		3-528-14648-6	HP28C, HP 28S	L000 Mathematics	German	Applications of the HP28
Stevens. David E.	College algebra and trigonometry with graphing technology	West Pub. Co	1996	865		0314062408	?	L000 Mathematics	English	
Stevens. David E.	Precalculus with graphing technology	West Pub. Co	1997	840		0314099743	?	L000 Mathematics	English	
Stewart	Calclab with TI 89, TI 92	Brooks Cole	2001			0534379184	TI 89, TI 92	L000 Mathematics	English	
Stewart	Calclab TI 89/TI 92 Multi Ca (2nd Ed)	Brooks Cole	2001			0534379176	TI 89, TI 92	L000 Mathematics	English	
Stewart, G.W.	Matrix Calculations on Hand-Held Calculators	Association for Computing Machinery (ACM), ACM SIGNUM Newsletter, #1, 16,	1981	3	pages 10-13, 1981 mar 01		TI 59, HP 41, TRS 80	L000 Mathematics	English	

Strang, Gilbert	Calculus	Wellesley-Cambridge Press	1990	671			TI 81	L000 Mathematics	English	
Sullivan, Michael	Precalculus: Enhanced with graphing utilities (6th Ed.)	Pearson	2013	1156		978-0-321-79546-5	?	L000 Mathematics	English	
Sullivan; Sullivan	Algebra and trigonometry : enhanced with graphing utilities (5th Ed.)	Prentice-Hall	2008	1200			?	L000 Mathematics	English	
Swenson, Carl	Graphing Calculator Guide for the TI-89: Calculus Single and Multivariable Hughes-Hallett, Gleasond, McCallum	Wiley	2005	126		0471732508	TI 89	L000 Mathematics	English	
Swenson, Carl	Functions modeling change : a preparation for calculus, Eric Connally … [et al.]. Graphing calculator guide for the TI-83/82	Wiley	2000	136		0471380997	TI 83, TI 82	L000 Mathematics	English	
Tay; Lim; Cheong; Kahar	Numerical Integral by Gauss Quadrature using scientific calculator.pdf	Procedia - Social and Behavioral Sciences	2013	7	90, pages 260-266		Casio fx 570Es	L000 Mathematics	English	
Tay; Cheong; Tiong	Solving Initial-Value Problem of the First-Order Differential Equation by Euler's Method using Casio fx 570EX Classwiz Scientific Calculator	International Journal of Trend in Scientific Research and Development (IJTSRD)	2018	4	Vol. 2, No. 6. Sep – Oct, pages 68-71		Casio fx 570EX ClassWiz	L000 Mathematics	English	
Thoen, Bradford	HP-15C Program calculators root locus	Electronic Design	1983	2	May 26, page 202-203		HP 15	L000 Mathematics	English	PPCJ 10/10/38
Thompson, William J.	Computing in Applied Science	Wiley	1984	362		0-471-09355-6		L000 Mathematics	English	
Tontsch, John W.	Applied electronic math; with calculators	Science Research Associates	1982	578		0574215506	?	L000 Mathematics	English	
Tontsch; Schleppenbach	College mathematics: Using graphing calculators with applications to electronics	West	1996	540		0-314-04586-4	TI 81	L000 Mathematics	English	
Tsimring, Shulim Efimovich	Special functions and definite integrals. Algorithms Programs for microcalculators	Radio and Communication	1988	272				L000 Mathematics	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0025.htm

Tyler; Burkhardt	Calculator maths : calculator-based activities to reinforce and develop number work 2	Blackie	1982	31		0216913241	?	L000 Mathematics	English	Teacher's book
Tyler; Burkhardt	Calculator maths : calculator-based activities to reinforce and develop number work 1	Blackie	1982	31		0216913233	?	L000 Mathematics	English	Teacher's book
Urroz, Gilberto	Analytical and numerical methods with the HP 48 G/G+/GX programmable calculator	greatunpublished No. 42	2000	97			HP 48	L000 Mathematics	English	
Urroz, Gilberto	Science and Engineering mathematics with the HP 49 G Vol. 1	BookSurges Publishing	2001	237		1-58898-043-X	HP 49	L000 Mathematics	English	Datafile 19/6/5
Urroz, Gilberto	Science and Engineering mathematics with the HP 49 G Vol. 2	BookSurges Publishing	1999	350		1-58898-044-8	HP 49	L000 Mathematics	English	Datafile 19/6/5
Varberg; Varberg	College algebra; A graphing approach	Prentice-Hall	1996	399		0133815676	?	L000 Mathematics	English	
Varberg; Varberg	Precalculus: a graphing approach	Prentice-Hall	1995	514		0130107034	?	L000 Mathematics	English	
Varberg; Varberg	Algebra and trigonometry : a graphing approach	Prentice-Hall	1996	579		0133815757	?	L000 Mathematics	English	
Venz, Gerhard	Lösung von Differentialgleichungen mit programmierbaren Taschenrechnern: Verfahren für gewöhnliche und partielle Differentialgleichungen	Oldenbourg	1978	147		3-486-21791-7	HP 67	L000 Mathematics	German	Solution of differential equations with programmable calculators (ordinary and partial d.e.)
Venz, Gerhard	Lösung von Differentialgleichungen mit programmierbaren Taschenrechnern: Verfahren für gewöhnliche und partielle Differentialgleichungen (2nd. Ed.)	Oldenbourg	1980	156		3-486-21792-5	HP 67	L000 Mathematics	German	Solution of differential equations with programmable calculators (ordinary and partial d.e.)

Vorkoetter, Stefan	A Matrix Multi-Tool for the HP 35s Programmable Calculator	http://www.stefanv.com/calculators/hp35s_matrix_multitool.html	2007	20	October 17		HP 35S	L000 Mathematics	English	with extensive discussion
Ward; Wilberscheid	Insight into calculus using Texas Instruments graphics calculators	Prentice-Hall	1997	306			TI 82, TI 85, TI 92	L000 Mathematics	English	
Watson, Frank Richard	Exploring numbers : number patterns and investigations	University of Keele	1979				?	L000 Mathematics	English	Pupil's activities
Watson, Frank Richard	Exploring numbers : some investigations with a calculator Teacher's notes	University of Keele	1979	21			?	L000 Mathematics	English	
Wazir, Ibrahim	Solving IB-type Exam Questions Using fx-CG20	Casio	2015	197			Casio fx CG20	L000 Mathematics	English	
Wazir, Ibrahim	Solving IB-type Exam Questions Using fx-CG50	Casio	2018	197			Casio fx CG50	L000 Mathematics	English	
Weber; Grami	Numerische Verfahren für progammierbaren Taschenrechner I	Bibliographisches Institut	1980	192		3-411-00803-2	TI 59, Pascal	L000 Mathematics	German	Numerical methods for programmable calculators
Weimer, Richard C.	Applied calculus with technology	Brooks Cole	1998	768		0534354491	TI 92	L000 Mathematics	English	
Weir, Maurice	Calculus by calculator	Prentice-Hall	1982	387		0131119303	TI 59	L000 Mathematics	English	Educalc 12, Review David J. Fuys The Mathematics Teacher, Vol. 76, No. 6 (September 1983), pp. 444-445
Weis, Alfred	Extrapolationsverfahren	Taschenrechner- und Mikrocomputer-Jahrbuch	1982	3	pages 53 - 56		TI 58, TI 59	L000 Mathematics	German	Extrapolation methods
Wheeler; Neal; Hofmann	Brief calculus: A graphing calculator approach	Wiley	1996			0471057215	?	L000 Mathematics	English	
Wheeler; Neal; Hofmann	College mathematics: a graphing calculator approach	Wiley	1996	861		0471057207	?	L000 Mathematics	English	

Wilke, Otto	Contemporary Math I Using Maple or TI-89			263		1934302074	TI 89	L000 Mathematics	English	
Williams; Scott	Investigating Mathematics with the TI-81	Stokes Publishing Company	1994	95		0-914534-09-2	TI 81	L000 Mathematics	English	Basic math, nice graphics, Teacher notes
Willis, J.G.	TI-59 Performs Fast Fourier Analysis	Electronics	1979	2	Vol. 52, Sep. 27, pages 152-153		TI 58, TI 59	L000 Mathematics	English	cited in Garrett:83
Wissebach, Bertold	OR mit Taschenrechnern	Oldenbourg	1981	163		3-486-25971-7	HP 41	L000 Mathematics	German	Operations research with calculators
Wolfe; Zissis	The Infrared Handbook	The Infrared Information and Analysis Center for the Office of Naval Research, Department of the Navy	1978	1740			HP 25, SR 54, SR 56	L000 Mathematics	English	Programs for Blackbody Radiation
Woo, Kin-chu	TI 59 Inverts Laplace Transform for Time-Domain Analysis	Electronics	1980	2	Vol. 53, Oct. 9, pages 178-179		TI 58, TI 59	L000 Mathematics	English	cited in Garrett:83
Woodward; Gibbs	Finding Least Common Multiples with Calculators	School Science and Mathematics	1990	3	Vol. 90(5), May, June, page 419.-421			L000 Mathematics	English	
Wozniak, Stephen	The Imposible Dream: Computinge to116,000 places with a PersonalCompute	Byte Magazine	1981	16	page 392-407		Apple II, HP 41	L000 Mathematics	English	
Wynands, Alexander	Teiler, Reste, Integerfunktionen	Taschenrechner- und Mikrocomputer-Jahrbuch	1981	9	pages 33-41		device independe nt	L000 Mathematics	German	Divisors, Remainders, Intergerfunctions
Yakush, S. Andrew	SR-52 Program for the solution of two first order differential equation	Computer Programs in Biomedicine	1979	3	Vol. 9, Mar., pages 103-105		SR 52	L000 Mathematics	English	cited in Garrett:83

Yakush, S. Andrew	Frequency analysis with a programmable calculator	Comput. Biol. Med.	1989	6	Vol. 10, No. 3, pages 169-174		SR 52	L000 Mathematics	English	cited in Garrett:83
Yamaguti; Ushiki	Chaos in numerical analysis of ordinary differential equations	Physica 3D	1981	9	pages 618-629		device independent	L000 Mathematics	English	
Yepanechnikov; Tsvetkov	Application programs for microcomputers	Finance and Statistics	1984	178				L000 Mathematics	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0046.htm
Yepanechnikov; Tsvetkov	Reference book for application programs for microcalculators	Finance and Statistics	1988	320				L000 Mathematics	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0026.htm
Young, C.W	Calculator programs for classical algebra	C&R Press	1986			0961732105	?	L000 Mathematics	English	
Zarcone; Lundstrom	Graphing Calculator Demonstration Problems	D.C. Heath and Company	1994	178		0-669-33261-5	TI 82	L000 Mathematics	English	
Zaremba, Mark J.	Adding dimensions to English units	Chem. Eng.	1977	1	Vol. 84, Nov. 21, page 222		HP 25	L000 Mathematics	English	cited in Garrett:83
L200 Extended Precision										
?	Arbeiten mit grroßen Zahlen	PPX	1981		No. 6, page 22		TI 59	L200 Extended precision	German	Working with large numbers
?	Division auf unendlich viele Stellen	PPX	1982		No. 2, page 29		HP 41C	L200 Extended precision	German	Division with extended precision
?	Nachkommastellen	Chip Sonderheft Programme	1980	1	page 144		HP 41C	L200 Extended precision	German	
?	Nachkommastellen	Chip	1979		No. 12, Spezial, page 16		HP 25	L200 Extended precision	German	High precision calculations
Alt; Schumny (Ed.)	Taschenrechnerarithmetik mit erhöhter Genauigkeit (TI-59/HP-41C)	Vieweg	1983	57		3-528-04229-X	TI 59, HP 41	L200 Extended precision	German	Extended precision arithmetic. Series: Vieweg Programmbibliothek Taschenrechner 2

Blendin, W	Doppeltgenaues Rechnen mit programmierbaren Rechnern	Praxis der Mathematik	1979		Nr. 10			L200 Extended precision	German	Double precision calculations with programmable calculators
Manwaring, Michael E.	Extended Multiplication with the TI-58	Byte Magazine	1979	2	Vol. 4, Nov. , pages 244-245		TI 58	L200 Extended precision	English	cited in Garrett:83
L350 Linear Systems / Matrices										
?	Determinantenberechnung	Chip Sonderheft Programme	1980	2	pages 148-149		HP 41C	L350 Linear Systems/Matrices	German	
LaTorre, D.R.	Calculator enhancement for linear algebra: A manual of applications using the HP48S and HP28S calculators	Saunders College Pub	1992	176		0030927293	HP 48S, HP 28S	L350 Linear Systems/Matrices	English	
LaTorre, D.R.	Linear Algebra Investigaations with the HP-48G/GX	Charles River Media	1995	244		1-886801-20-7	HP 48G/GX	L350 Linear Systems/Matrices	English	
LaTorre, Donald R.	Calculator Enhancement for Linear Algebra: A Manual of Applications Using the HP-28S Calculator: Preliminary Edition	Thomson Learning	1990	130		155056743	HP	L350 Linear Systems/Matrices	English	Educalc 53
LaTorre, Donald R.	Calculator enhancement for linear algebra : a manual of applications using the HP-28S calculator	Harcourt Brace Jovanovich	1991	130		0155056743	HP 28S	L350 Linear Systems/Matrices	English	
LaTorre, Donald R.	Calculator Enhancement for Linear Algebra: A Manual of Applications Using the HP-28S Calculator	Saunders College Pub	1992	176		0030927293	HP 48, HP 28	L350 Linear Systems/Matrices	English	
Rothenberg, Ronald I. Rothenberg	Linear algebra with computer applications	Wiley	1983	406		0-471-09652-0	TI 59C, HP 41C	L350 Linear Systems/Matrices	English	
Venz, Gerhard	Lineare Algebra für programmierbare Taschenrechner	Oldenbourg	1980	106		3-486-24091-9	?	L350 Linear Systems/Matrices	German	Linear algebra for programmable calculators
L650 Trigonometry										
?	Sphärische Dreiecke	Chip Sonderheft Programme	1980	5	pages 157-161		TI 58, TI 59	L650 Trigonometry	German	

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Elich; Elich	Trigonometry using calculators	Addison-Wesley	1980	359		0201031868	HP, TI	L650 Trigonometry	English	Educalc 8
Hestenes, Hill	Trigonometry with calculators	Prentice-Hall	1982	274		0139308598	?	L650 Trigonometry	English	
Hyatt; Small	Trigonometry, a calculator approach	Wiley	1982	430		0471079855	?	L650 Trigonometry	English	
Karagiaourogl ou, Nick	Trigonometry with the HP 49 (and with the HP 48)	-	2003	95		-	HP 48, HP 49, HP 50	L650 Trigonometry	English	http://www.hpcalc.org/details.php?id=5103
Levy, Lawrence S.	Trigonometry with calculators	Collier Macmillan	1983	269		0023704500	?	L650 Trigonometry	English	
Sullivan; Sullivan	Trigonometry enhanced with graphing utilities (4th ed.)	Prentice-Hall	2005	768			?	L650 Trigonometry	English	
Weiss, Joan	Trigonometric Identities on a Graphing Calculator	The College Mathematics Journal,	2004	4			TI 83	L650 Trigonometry	English	
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?	Das Idealgewicht	Chip	1981		No. 5, page 55		TI 58, TI 59	N000 Medical Arts and Sciences	German	
?	A Study of NASA Occupational Injuries and Property Damage at Goddard Space Flight Center, Langley Research Center and Headquarters. 1971.1976	NASA	1976	122		CR-152659	SR 52	N000 Medical Arts and Sciences	English	
Abramson; Peritz	Calculator programs for the health science	Oxford University Press	1983	407		0-19-503 187-3	HP 67 (programs)	N000 Medical Arts and Sciences	English	
Adams, Thomas	Handheld computers in physiology and medicine	MSU course		60			?	N000 Medical Arts and Sciences	English	Review CHIP Newsletter No. 28
Barash; Chen; Kitahata; Kopriva	The Hernodynamic Tracking System: A Method of Data Management and Guide for Cardiovascular Therapy	Anesthesia and Analgesia	1980	6	Vol. 59, pages 169-174		TI 59	N000 Medical Arts and Sciences	English	
Bekessy; Molineaux; Storey	Estimation of incidence and recovery rates of Plasmodium falciparum parasitaemia from longitudinal data	Bull. World Health Organ	1976	9	Vol. 54, pages 685-693		HP 65	N000 Medical Arts and Sciences	English	

Bearse; Miller; Newman; Wagner	Improved lensometry with a programmed calculator-lensometer combination	Survey of Ophthalmology	1978	4	Vol. 23, No. 3, pages 196-199		?	N000 Medical Arts and Sciences	English	
Belling, Roger	Pocket calculator program low cost implementation of an epidemic model	Comput. Biol. Med.	1979	7	Vol. 9, Pages 363-369		TI 59	N000 Medical Arts and Sciences	English	
Bencowitz, Harold Z.	Program for Calculation of Radiographic Total Lung Capacity	American Review of Respiratory Disease,	1983	1	Vol. 128(3), page 576		HP 41C	N000 Medical Arts and Sciences	English	
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Berlin; Stroschein; Goldman	Bedside computation of cardiopulmonary variables with a hand-held computer	US Army Research Institute of Environmental Medicine Natick, Massachusetts 01760-5007	1975	29		A020112		N000 Medical Arts and Sciences	English	
Bertrand, Y.	Clinical application of a calculator assisted monitoring for the hemodynamic parameters. Part II	Acta anaesthesiologica Belgica	1983				HP 41	N000 Medical Arts and Sciences	English	
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Brown; McQueen; Patterson	Use of a programmable calculator in processing and interpreting serum cholinesterase phenotypes	Clinical chemistry	1978	4	Vol. 24, No. 2, pages 223-226		HP 9830A	N000 Medical Arts and Sciences	English	
Buchfuhrer; Hansen; Robinson; Sue; Wasserman; Whipp	Optimizing the exercise protocol for cardiopulmonary assessment	Journal of Applied Physiology	1983	7	Vol. 55, pages 1558-1564		HP 9825	N000 Medical Arts and Sciences	English	

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Christenson; McCown	Use of the hand-held calculator in office ultrasound	Obstetrics and gynecology	1984	4	Vol. 64, No. 3, pages 427-430			N000 Medical Arts and Sciences	English	
Cohn; Engler; Del Guerico	The automated physiologic profile	Crit. Care Med	1975	8	Vol. 3, No. 2, Mar, pages 51-58		Wang 600	N000 Medical Arts and Sciences	English	
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Conner, Rocci; Larijani	Programmable calculator software for computation of the plasma binding of ligands.	Comput. Biol. Med.	1986	8	16(2), pages 159-166		HP 41	N000 Medical Arts and Sciences	English	
Cook; Reilley; McDonald; Sodal	An inexpensive bedside intensive care unit computer tool	Crit. Care Med	1981	1	March		HP 41	N000 Medical Arts and Sciences	English	
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Cote; White; Mello; Sharp; Patton	Development and Assessment of an On-line Aerobic Measurement System	USA MEFed Rsch and Dev Ord, Ft. Detrick4/ Frederick, MD 21701	1978	29		AD A064 470	HP 9820	N000 Medical Arts and Sciences	English	

Cowgill; Myslik; Nelson	Optometric Applications of Programmable Calculators	Pacific University College of Optometry	1979	216			HP 67, HP 97	N000 Medical Arts and Sciences	English	
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Danielson, Ulf	Apparatus based on a programmable calculator measuring energy expenditure in man	Med. & Biol. Eng. & Comput.	1979	3	May, pages 404-406		-	N000 Medical Arts and Sciences	English	
Dasler, A.R.	Heat stress, work function and physiological heat exposures in man	Proceedings of a Symposium: Thermal Analysis, Human Comfort, Indoor Environments	1977	32	pages 65-92		HP 97	N000 Medical Arts and Sciences	English	
Dimnet; Carret; Gonon; Fischer	A technique for joint center analyis using a strored program calculator	J. Biomechanics	1976	8	Vol. 9, pages 771-778		HP 9821	N000 Medical Arts and Sciences	English	
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Dudley, Robert A.	Programs for data processing in radioimmunoassay using the HP-41C programmable calculator - Offline Analysis of Counting Data from Standards and Unknowns	International Atomic Energy Agency, Vienna	1981	188			HP 41	N000 Medical Arts and Sciences	English	
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Ellis; Perera; Levin	A computer program for calculation and interpretation of pulmonary function studies	Chest	1975	5	68:pages 209-213		Wang 2200B	N000 Medical Arts and Sciences	English	

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Finlayson; Yin	Calculator assisted cardiorespiratory monitoring	Crit. Care Med	1981	2	August, Vol. 9(8), pages 604-605		TI 59	N000 Medical Arts and Sciences	English	
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Franco; Simons	Epidemiologic Programs for Computers and Calculators: SIMPLE ALGORITHMS FOR THE REPRESENT A TION OF DETERMINISTIC AND STOCHASTIC VERSIONS OF THE REED- FROST EPIDEMIC MODEL USING A PROGRAMMABLE CALCULATOR	American Journal of Epidemiology	1986	11	Vol. 123, No.5, pages 905-915		HP 41	N000 Medical Arts and Sciences	English	
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Dominick; Lockwood	Fuel conservation evaluation of an US Army Helicopter Part 6, Perfomance Calculator Evaluation, Final Report	US Army AVN Engineering Flight Activity, Edwards Air Force Base, CA	1986	208		AD A181 645	HP 41	P100 Aviation	English	
Ferrell, Dennis R.	HP-41CV Flight performance advisory system for the E-2C, E-2B and C-2A Aircraft	Naval Postgraduate School, Monterey, California	1982	153		NPS67-82-003	HP 41CV	P100 Aviation	English	
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Garrison, Paul	Cockpit computers	McGraw-Hill	1982	249		0-07-022893-0	HP 41, TI 59, others	P100 Aviation	English	Educalc 12,Review in Key Notes Vol. 6 No. 2

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Knox; Vicroy; Simmon	Planning fuel-conservative descents in an airline environmental using a small programmable calculator Algorithm development and flight test results	NASA TP-2393	1985	77			HP 41	P100 Aviation	English	ntrs.nasa.gov
Kuhns, L.J.	Calculator Airborne Navigation: The HP-25 Finds Ground Speed and True Heading	Byte Magazine	1979	2	Vol. 4. Nov., pages 245-246		HP 25	P100 Aviation	English	
Nelson, John L.	The Pilot's Complete Computer Book	Tab Book	1985	212				P100 Aviation	English	
Peterson, Melvin N.	Flight deck uses for the HP-25	MNP Star Enterprises	1979	66		-	HP 25	P100 Aviation	English	PPCJ 6/5/8
Peterson, Melvin N.	Flight Deck Uses for the HP-41C Vol. 1 Manual Run Mode Edition.pdf	MNP Star Enterprises	1981	59			HP 41	P100 Aviation	English	
Peterson, Melvin N.	Celestial navigation (Flight deck uses for the HP-41C series)	MNP Star Enterprises	1984	58			HP 41	P100 Aviation	English	
Peterson, Melvin N.	Tornado block forecasting (via NWS facsimile charts) (Flight deck uses of the HP-41C series)	MNP Star Enterprises	1984	50			HP 41	P100 Aviation	English	
Procter, J.D.	Air navigation with a pocket calculator	J. Navigation	1975	6	Vol. 28, No. 1, pages 104-109		HP 45	P100 Aviation	English	Set programs for use in an aircraft. Reported i the HP Museum
Quickfall, Geoff	A slightly different set of aviation programs	Quickfall	2024	40			HP 15CE	P100 Aviation	English	
Stewart; Carson	A closed form solution for noise contours	NASA Technical Paper 1432	1979	48			HP 67	P100 Aviation	English	ntrs.nasa.gov

Vicroy, D.D.	User's manual for a fuel-conservative descent planning algorithm implemented on a small programmable calculator	NASA TM-86275	1984	58			HP 41	P100 Aviation	English	ntrs.nasa.gov
Vicroy; Knox	Description of the computations and pilot procedures for planning fuel-conservative descents with a small programmable calculator	NASA TM 85642	1983	37			HP 41	P100 Aviation	English	ntrs.nasa.gov
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?	HP 41 druckt Kalender	Funkschau	1980		Sonderheft Programme, page 16		HP 41	P200 Chronology	German	
?	TI 59 berechnet bewegliche Feiertage	Funkschau	1980	3	No. 5, pages 77-79		TI 59	P200 Chronology	German	TI 59 calculates movable holidays
?	Zeitzonenumrechnung	Gespro	1979	3	Vol. 1, No. 1, pages 16-19		TI 59	P200 Chronology	German	Time zone conversion calculations
?	Kalender printen	PPX	1979	4	Vol. 1, No. 4, pages 33-34		TI 59	P200 Chronology	German	Calendar printing
?	Ewiger Kalender auf dem PC1211	Chip	1981	1	Special Issue Programs II, page 177		Sharp PC 1211	P200 Chronology	German	Perpetual calendar on the Sharp PC 1211
?	HP-41C Kalender	PPX	1981	1	No. 8/81-1/82, page 26		HP 41C	P200 Chronology	German	Calendar

?	Kalender für TI-59 / PC 100	Chip	1981	1	Special Issue Programs II, page 134		TI 59	P200 Chronology	German	Calendar
?	Schaltjahrberechnung	PPX	1981	1	No. 4, page 12		TI 58, TI 59	P200 Chronology	German	Leap year calculations
?	Datum-Konvertierung (TTMM.JJ) ->(MMTT.19JJ)	PPX	1980	1	No. 5, page 32		TI 59	P200 Chronology	German	Date conversions
?	Oster-Programm	PPX	1980	1	No. 5, page 43		TI 59	P200 Chronology	German	Easter Programm
Connelly, Will	The musician's guide to independent record production	Contemporary Books Inc	1981	232			HP 97	P200 Chronology	English	Appendix X: Selection timing programm für music
Dumois, Luis	The Maya Civilization - Maya Numerals and Calendar	http://www.mexconnect.com	2006	6			HP 12	P200 Chronology	English	
Elmore, W.C.	Perpetual calendar	American Journal of Physics	1976		44/5, page 482		device independent	P200 Chronology	English	
Fagandini	The Date of Easter	J. Brit. Astron. Assoc.		1			Sharp 1211, Casio FX-702	P200 Chronology	English	
Gossler, Marcus	Basisformeln zur programmierten Umrechnung einiger astronomischer Kalendertypen	Astronomische Nachrichten	1980	4	Bd. 301, H. 4, pages 191-194		device independent	P200 Chronology	English	
Haberditz, Wilhelm-Rüdiger	Wochentag-Berechnung ab 1.1.1582	Taschenrechner- und Mikrocomputer-Jahrbuch	1981	1	page 148		TI 59	P200 Chronology	German	Dayof week calculation
Jessup, Kevin P.	HP 28S Time and Date Functions		1989	25			HP 28S	P200 Chronology	English	Educalc 52
Lindner, Johannes	Transformation von Daten der muslimischen in die christliche Zeitrechnung und umgekehrt mit programmierbaren elektronischen Taschenrechnern	Die Welt des Islams, New Series	1989	11	Bd. 29, Nr. 1/4 (1989), pp. 30-40		Sharp PC 1248	P200 Chronology	German	

Rietschel, Oliver	Berechnung beweglicher Feste	Taschenrechner- und Mikrocomputer-Jahrbuch	1981	1	page 145		HP 41C	P200 Chronology	German	Computation of movable feasts
Stößer, Achim	Dauerkalender - Gegenüberstellung	Taschenrechner- und Mikrocomputer-Jahrbuch	1982	5	pages 146 - 150		Casio FX 502 P / HP 9830	P200 Chronology	German	Perpetual calendars
P300 Marine Navigation										
?	Practical Navigation for Ship Commanders, Navigators, and Military Officers	Ministry of Defense of the USSR, General Directorate of Navigation and Oceanograph	1989	897				P300 Marine Navigation	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0100.htm
various	The use of Hand-held Pocket Calculators for Navigation - A Discussion	Journal of Navigation	1975	11	Vol. 28, pages 466-476		device independent	P300 Marine Navigation	English	
A'Hearn, M.F.	Comments on fixes by calculator	Navigation	1977	4	Vol. 24, No 4, pages 362-365, Winter		device independent	P300 Marine Navigation	English	
A'Hearn; Rossano.	Two body fixes by calculators	Navigation	1977	8	Vol. 24, No. 1, pages 59-66		device independent	P300 Marine Navigation	English	
Baker, Ron	CelNav A Program for Calculating Lines of Position from Altitudes of Celestial Bodies		2009	27			TI 89	P300 Marine Navigation	English	
Bralove, A.	Hand held calculators - An evaluationof their use for celstial navigation	Navigation	1978	13	Vol. 25, No. 4, pages 434-446, Winter		Tamaya NC-77, TI 59, HP 67	P300 Marine Navigation	English	
Buchanek; Bergin	Piloting/Navigation with the pocket calculator	Tab Books No. 853	1976	406		0830668535	HP, TI	P300 Marine Navigation	English	PPC Handbook
Budlong, John P.	Sky and Sextant: Practical celestial navigation	Van Nostrand Reinhold	1978	223		0-442-21136-8	HP, TI, other	P300 Marine Navigation	English	PPC Handbook

Campbell, Stafford	The yachtsman's guide to calculator navigation	Ziff-Davis	1980	90		0871650355	div. Handhelds	P300 Marine Navigation	English	
Caradec, Loic	Une calculatrice à bord, pourcquoi et comment?	Editiones Maritime	1977	140				P300 Marine Navigation	French	
Cumbelic, Petar	A NUMERICAL METHOD FOR COMPUTING THE CRAFT'S POSITION DIRECTLY FROM OBSERVATIONS OF TWO CELESTIAL BODIES OR SIMULATION METHOD	International Hydrographic Review, Monaco	1983	12	LX (2), July, pages 83-95		Casio FX-602 P	P300 Marine Navigation	English	
Curtis, T.E.	Comments on "The use of the HP-35 calculator for sight reduction	Navigation	1974	1	Vol. 21, No. 3, page 373		HP 35	P300 Marine Navigation	English	
d'Oliviera, Basil	Calculators for Marine Navigation	Journal of Navigation	1981	10	Vol. 34, No. 3, pages 452-461, Sep.			P300 Marine Navigation	English	
Daub, C.T.	A completly programmable method of celestial navigation	Navigation	1979	4	Vol. 26, No. 1, pages 59-62, Spring		device independent	P300 Marine Navigation	English	
Descamps, Didier	Ephemerides astronomiques et points en mer		2005	12			HP 15C	P300 Marine Navigation	French	
DeWitt, C.	Optimal estimation of a multi-star fix	Navigation	1974	6	Vol. 21, No. 4, pages 320-325			P300 Marine Navigation	English	
Diamond, Joe	Computer Navigation	Offshore	1977	2	August / September, pages 15-16		HP 67, TI 52	P300 Marine Navigation	English	

Dixon, Conrad	Navigation by pocket calculator	Encore Editions	1979	80		0-229-11618-3	TI, Sinclair etc.	P300 Marine Navigation	English	
Dixon, Conrad	Navigatie met de pocketcalculator	Hollandia	1987	98		9060455061	TI, Sinclair etc.	P300 Marine Navigation	Dutch	Translation of the English book by C. Dixon
Dixon, Conrad	Navegacion Con Calculadora	Parainfo				978-8428314220	TI, Sinclair etc.	P300 Marine Navigation	Spanish	Translation of the English book by C. Dixon
Dixon, J.B.	A new station pointer: The Hewlett-Packard HP 65	International Hydrographic Review, Monaco	1976	6	Vol. 54 (2), July		HP 65	P300 Marine Navigation	English	
Forrest, R.N.	Programs for a Target Position Estimation Procedure	Naval Postgraduate School, Monterey, California	1983	48			HP 41CV, Sharp 1500, Sharp 1211, Casio FX-702P, TI 59	P300 Marine Navigation	English	
Forrest; R. Neagle	A procedure for estimating an object's position based on two or more bearings with a program for a TI-59 calculator	Naval Postgraduate School, Monterey, California	1978	42		AD A060 827	TI 59	P300 Marine Navigation	English	
Forrest; R. Neagle	A procedure for estimating an object's position based on two or more bearings with a program for a TI-59 calculator	Naval Postgraduate School, Monterey, California	1977	37			TI 59	P300 Marine Navigation	English	
Fox, C.	Finding latitude and longitude by calculators	Navigation	1975	9	Vol. 22, No. 4, page 293-301			P300 Marine Navigation	English	
Gray, Justin	Navigation at sea using the HP-41CX						HP 41CX	P300 Marine Navigation	English	Educalc 41
Groman; Hoskins	A complete navigation and total geomagnetic field processing the Hewlett Packard 9830 Calculator	Wood Hole Oceanographic Institute	1977	59		AD A044 222	HP 9830	P300 Marine Navigation	English	

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Hayler, William B.	Merchant Marine Officers' Handbook, 5th Ediiton	Cornell Maritime Press	1989	606		0-87033-379-8	TI 55III	P300 Marine Navigation	English	
Hirsch; Charlton	The NAV-AID: A calulator for navigation	Navigation	1974	8	Vol. 21, No. 1, pages 46-53			P300 Marine Navigation	English	
Jones, Edwin D.	Computing LORAN Time differences with HP-25 Hand Calculator	NASA Technical Memorandum 59	1978	12		NASA CR 157580	HP 25	P300 Marine Navigation	English	
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Keys, Gerry	Practical navigation by calculator	Stanford Maritime		170		0540074101	Casio FX 502 P / HP 11	P300 Marine Navigation	English	
Keys, Gerry	Practical navigation by calculator (2nd Ed)	Stanford Maritime	1984	174		0540073083	?	P300 Marine Navigation	English	
Kondrashikhin, V.	Determination of the ship's position	Transport	1989	230				P300 Marine Navigation	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0042.htm
Kotlaric, S.	K-12 method by calculator: A single program for all celestial fixes, directly or by position lines	Navigation	1981	8	Vol. 28, No. 1, pages 44-51			P300 Marine Navigation	English	
Kotlaric, S.	CELESTIAL FIX BY CALCULATOR FOR ALL BODIES AND ALL POSITIONING PROBLEMS WITHOUT OR WITH INTERCEPTS AND AZIMUTHS	International Hydrographic Review, Monaco	1980	13	Vol. 57, (2), July 1980,es pages 125-137		SR 52	P300 Marine Navigation	English	

Leuchter; Feldman; Seidelmann	A new advanced day/night sight reduction electronic sextant	Proceedings 38th Ann. Meeting, Institute of Navigation	1982	7				P300 Marine Navigation	English	
Levinson, Henry	Astro-navigation by calculator : a handbook for yachtsmen	David & Charles	1984	112		0715385534	?	P300 Marine Navigation	English	
Maestre Gimeno, Vincente	A step forward in the methods of getting a fix at sea	International Hydrographic Review, Monaco	1985	14	Vol. 62, pages 121-134		HP 41, BASIC	P300 Marine Navigation	English	
Mannevy, P.	Un projet d'ephemerides nautiques pour calculateurs du poche	Navigation (Rev. Tech. Navigation Maritime et Spatiale)	1979	10	No. 106, Apr			P300 Marine Navigation	French	
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McDonnell, Porter W.	Introduction to map projections (2nd Edition)	Landmark Enterprises	1991	198		0-910845-48-4	HP 42S	P300 Marine Navigation	English	Appendix A compries serveral programs
Meaden, T.R.	Using a hand-held calculator of ship's position comparision	J. Navigation	1976	2	Vol. 29, No. 3, pages 296-297		Commodore SR 4148R	P300 Marine Navigation	English	
Meyrier, Francois	Astro Navigation Made Easy: Using a pocket calculator	Adlard Coles Nautical	2003	122		0713662220	?	P300 Marine Navigation	English	
Millbach, Miles A.	Analytical Positioning of Aids to Navigation	United States Coast Guard, Research and Development Center	1981	132		AD A107 811		P300 Marine Navigation	English	
Mordvinov; Kondrashikhin Skubko	Navigation means of small vessels	Shipbuilding	1986	165				P300 Marine Navigation	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0079.htm
Newcomer, Kenneth	Navigation applications of the HP-65 calculator	Navigation	1975	6	Vol. 22, No. 2, pages 152-157			P300 Marine Navigation	English	

Newcomer, Kenneth	HP67 and HP97 calculators as navigational tools	Presented at the National Marine Navigation Meeting, Maritime Institute of Technology and Graduate Studies, Linthicum Heights, Maryland, October 31-November 1, 1977	1977	3	pages 58-60		HP 67	P300 Marine Navigation	English	PPC Handbook
Noer, Rolf	Navigator’s pocket calculator handbook	Cornell Maritime Press	1983	159		0870332953	?	P300 Marine Navigation	English	
Ogilvie, R.E.	A new method of celestial navigation	Navigation	1977	5	Vol. 24, No. 1, pages 67-51			P300 Marine Navigation	English	
Pepperday, Mik	The Nautical Almanac's Faulty Calculator Instructions	J. Navigation	1994	8	January, pages 89-96			P300 Marine Navigation	English	Various comments in the September issue pages 445-447
Podmore, Henry L.	The calculation of position line data with a computer calculator	Journal of Navigation	1975	4	Vol. 28, No. 1, Jan, pages 101-104		HP 35	P300 Marine Navigation	English	See comment by Read
Posth, Philippe	Navigation Astronomique et calculatrices programmable	Editions Deneb	1997	48			CASIO, fx-180p, fx-6910aG,	P300 Marine Navigation	French	
Rebola, Silvao	La navigazione con il calcolatore tascabile	Nistri-Lischi	1977			ASIN: B071G1MKP4		P300 Marine Navigation	Italian	
Rado, Roy	Rado's marine navigation programs for the Sharp PC-1401 pocket computer	Rado Enterprises, Gold Coast, Queensland	1984	50			Sharp PC 1401	P300 Marine Navigation	English	
Rado, Roy	Rado's marine navigation programs : for Casio FX2700P and FX3600P pocket calculators	Rado Enterprises, Gold Coast, Queensland	1982	120			Casio FX 2700P, FX 3600P	P300 Marine Navigation	English	

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Richey, M.W.	A new navigation computer	J. Navigation	1978	4	Vol. 31, No. 1, pages 157-160			P300 Marine Navigation	English	
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Rogoff, Mortimer	Calculator navigation	Norton	1979	418		0-393-03192-6	HP 67, SR 52	P300 Marine Navigation	English	Educalc 12, KeyNotes 4/2/10
Sadler, D.H.	Comments on the geometry of two-body fixes	Navigation	1977	1	Vol. 24, No. 4, page 362			P300 Marine Navigation	English	
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Schenk, Bobby	Taschenrechner in der Navigation	Klasing	1979	141		3-87412-067-8	?	P300 Marine Navigation	German	Calculators in navigation
Seidelmann; Doggett; Janiczek	Algorithms, Calculators, and Computers for Celestial Navigation	Proceedings of the IEEE	1983	4	Vol. 71, No. 10, Oct, pages 1201-1204		many	P300 Marine Navigation	English	
Shaad, Paul E.	Programming the HP 97 for dead reckoning and celestial navigation	Presented at the National Marine Navigation Meeting, Maritime Institute of Technology and Graduate Studies, Linthicum Heights, Maryland, October 31-November 1, 1977	1977	2	pages 61-62		HP 97	P300 Marine Navigation	English	

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Shudde, Rex H.	Some navigation and almanac algorithms	Naval Postgraduate School, Monterey, California	1985	52			BASIC	P300 Marine Navigation	English	
Shudde, Rex H.	Some algorithms for spherical geometry	Naval Postgraduate School, Monterey, California	1986	30	March		BASIC	P300 Marine Navigation	English	
Shudde, Rex H.	Position Determination with LORAN-C Triplets and the Texas Instruments TI-59 Programmable Calculator	Naval Postgraduate School, Monterey, California	1980	48	May	ADA0901150	TI 59	P300 Marine Navigation	English	www.dtic.mil
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Shufeldt; Newcomer	The calculator afloat	Naval Institute Press	1980	225		0-87021-116-1	device independent	P300 Marine Navigation	English	Educalc 12, PPCJ 7/9/26, KeyNotes 4/3/8
Skubko; Mordvinov	Satellite at the helm	Shipbuilding	1989	205				P300 Marine Navigation	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0077.htm
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Sposito, Antonio	The calculation of loxodromic distances	Journal of Navigation	1983	3	Vol. 36, No. 2, pages 315-317			P300 Marine Navigation	English	
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Strebler, Lucien	La navigation cotiere embarquez avec un ordinateur de poche	L'Ordinateur de poche	1982	3	No. 8, pages 34-36, Sep-Oct		TI 59	P300 Marine Navigation	French	www.hp41.fr

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Strebler, Lucien	Comment se repérer sur le soleil	L'Ordinateur de poche	1983	5	No. 10, pages 29-33, Jan-Feb		TI 59, FX 702P	P300 Marine Navigation	French	www.hp41.fr
Strebler, Lucien	Comment se repérer sur le soleil (suite)	L'Ordinateur de poche	1983	4	No. 11, pages 51-54, Mar.		TI 59, FX 702P	P300 Marine Navigation	French	www.hp41.fr
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Strebler, Lucien	Jour et nuit, les radiophares	L'Ordinateur de poche	1983	3	No. 15, pages 35-37, Jul-Aug		TI 59, FX 702P	P300 Marine Navigation	French	www.hp41.fr
Strebler, Lucien	Navigation: sur les bonnes ondes	L'Ordinateur de poche	1983	3	No. 16, pages 45-47, Sep		TI 59, FX 702P	P300 Marine Navigation	French	www.hp41.fr
Strebler, Lucien	Navigation: les courants d'eau et le courants d'air	L'Ordinateur de poche	1983	3	No. 18, pages 35-37, Nov		TI 59, FX 702P	P300 Marine Navigation	French	www.hp41.fr

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P600 Subroutine packages										
Nelson; Jarett, Kennedy; Schwartz; Hill (Editors)	PPC ROM manual	PPC	1981	501		-	HP 41	P600 Subroutine packages	English	
R000 Probability and Statistics										
?	R-Test	PPX	1982		No. 2, page 54		TI 58, TI 59	R000 Probability and Statistics	German	

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?	Testauswertung (Statistik)	59er TI-Magazin	1982		No. 1, page 26		TI 58, TI 59	R000 Probability and Statistics	German	Test evaluation
?	Statistikfunktionen des TI-58/59	Funkschau	1981	1	No. 1, page 94		TI 58, TI 59	R000 Probability and Statistics	German	Statistikfunctions
?	Statistikprogramm	Chip	1980	5	pages 165-169		TI 58, TI 59	R000 Probability and Statistics	German	Statistikprogram
Averre, Charles W.	Small Programmable Calculators for Computing Statistical Tests	Insecticide and Acaricide Tests	1977	4	Volume 2, Issue 1, January 1977, Pages 7–10		SR 52	R000 Probability and Statistics	English	
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Burrill; Hopensperger	Exploring statistics with the TI 81	Addison-Wesley	1993	120		201524325	TI 81	R000 Probability and Statistics	English	
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Cleophas; Zwinderman	Clinical data analysis on a pocket calculators	Springer	2016	334		978-3-319-27103-3		R000 Probability and Statistics	English	
Cooke; Craven; Clarke	Basic Statistics Computing	Edward Arnold	1982	172		0-7131-3441-0	device independent	R000 Probability and Statistics	English	
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Deponai; Sheffield; Thomas; Kubielski	Facilities readiness quantification model users manual	US Army Construction Engineering Research Laboratory	1982	53	April	AD A113 737	TI 59	R000 Probability and Statistics	English	
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Diepold, Peter	Taschenrechner-Programme zur Statistik: Eine Programmsammlung zum Lehrbuch Clauss/Ebner: Grundlagen der Statistik für Psychologen, Pädagogen, Soziologen	Harri-Deutsch	1979	96		3-87144-514-2	?	R000 Probability and Statistics	German	Statistic programs.
Dubrov; Mkhitaryan; Troshin; Maslenchenko	Mathematical and statistical analysis on programmable microcalculators	Finance and Statistics	1991	178				R000 Probability and Statistics	Russian	
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Finkelstein; McCarty	Calculate basic statistics	EduCALC	1982	352		0-936356-01-04	device independent	R000 Probability and Statistics	English	Educalc 12, Review in Key Notes 6/4/15, PPCJ 10/1/59
Foster, EK	METASTATS: behavioral science statistics for Microsoft Windows and the HP49G programmable calculator	Behav Res Methods Instrum Comput.	2003	4	Vol. 35, (2), May, pages 325-328		HP 49G	R000 Probability and Statistics	English	
Frank, Gerhard	Ausgleichsrechnung für den TI 59: 13 Programme mit Anwendungsbeispielen	Vieweg	1984	132		3-528-04265-6	TI 59	R000 Probability and Statistics	German	Regression of TI 59. Series: Anwendung programmierbarer Taschenrechner 25
Frank, Gerhard	Bestimmung der Koeffizienten von Linearkombinationen	Taschenrechner- und Mikrocomputer-Jahrbuch	1982	8	pages 45 - 52		TI 58, TI 59	R000 Probability and Statistics	German	Determination of coefficients of linear combinations
Franklin, Robert	Simple linear filtering of time series on a programmable calculator	Comput. Biol. Med.	1982	4	Vol. 12, No. 2, pages 175-178		SR 52	R000 Probability and Statistics	English	
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Hentschel, Torsten	Veranschaulichungen im Stochastikunterricht unter Nutzung von graphikfähigen Taschenrechnern	Dissertation Univ. Halle	1995	101			?	R000 Probability and Statistics	German	Visualization in the teaching of stochastic using graphical calculators
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LaMont; Douglas; Oliva	Calculator decision making sourcebook	Texas Instruments	1977	156		0895120143	TI 55	R000 Probability and Statistics	English	

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von Eye, Alexander	Introduction to configural frequency analysis	Cambridge Univ. Press	1990	229		0 52138090-1	HP 41	R000 Probability and Statistics	English	http://books.google.de/
Walker, R.C.	Average and Related Data	Tappi	1981	3	Vol. 64, Nov., pages 119-121		HP 67, HP 97	R000 Probability and Statistics	English	cited in Garrett:83
Willink; Hall	A classical method for uncertainty analysis with multidimensional data	metrological	2002	9	39, pages 361-369			R000 Probability and Statistics	English	
Wormald, T.J.	HP67 and HP97 calculator programs for elementary statistical calculations (also compatible with the HP41-C)	Oxford	1982	117		0850740371	HP 67, HP 41	R000 Probability and Statistics, B300 Forestry	English	Forestry Applications of programmable electronic calculators

Yates; Moore; McCabe	The practice of statistics : TI-83 graphing calculator enhanced	W.H. Freeman	1999	390		0716733706	TI 83	R000 Probability and Statistics	English	
Yates; Moore; Starnes	The practice of statistics : TI-83 graphing calculator enhanced	W.H. Freeman	2003	936		0 7167 4773 1	TI 83, TI 89	R000 Probability and Statistics	English	
Yates; Moore; Starnes	The practice of statistics : TI-83/89 graphing calculator enhanced (3rd Ed)	W.H. Freeman	2007	858		978-0716773092	TI 83, TI 89	R000 Probability and Statistics	English	
Zehna, Peter W.	Probability by calculator	Prentice-Hall	1982	181		0137115237	TI	R000 Probability and Statistics	English	Educalc 12; Review in American Statistician, Feb. 1986, Vol. 40, No. 1, pages 45-46; review in The Mathematics Teacher, Vol. 76, No. 7 (October 1983), pp. 541-542
Zehna, Peter W.	HP-41C Programs and Instructions for Probability and Statistics	Naval Postgraduate School, Monterey, California	1984	108	February		HP 41	R000 Probability and Statistics	English	https://apps.dtic.mil/sti/tr/pdf/ADA140573.pdf
Zehna; Barr	Statistics by calculator: solving statistics problems with the programmable calculator	Prentice-Hall	1982	308		0138448299	TI	R000 Probability and Statistics	English	Educalc 12;Review in American Statistician, Feb. 1986, Vol. 40, No. 1, pages 45-46, Review Joseph J. Shields The Mathematics Teacher, Vol. 76, No. 6 (September 1983), p. 450
Zimmermann, Mark	Random numbers and Pocket Calculators	Calculators/Computers Magazine	1978	2	2: pages 42-43, Nov-Dec		HP 55	R000 Probability and Statistics	English	cited in Coupe:80

Zusssman, Ronald	Computer queuing analysis on a handheld calculator	Comput. Des.	1977	10	Vol. 16, Nov., page 85-94		SR 52	R000 Probability and Statistics	English	cited in Garrett:83
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Barr, D.R.	TI-59 programs for multiple regression	Naval Postgraduate School, Monterey, California	1980	27	May		TI-59	R200 Curve Fit/Regression/Correlation	English	
Brewer, Leo	HP-41C calculator programs for fitting data by an analytical function	Lawrence Berkeley Lab, Technical Report	1982	83		AC03-76SF00098	HP 41	R200 Curve Fit/Regression/Correlation	English	
Becsey, Julius G.	Multiparameter Nonlinear Optimization and Least-Squares Data Reduction on Hewlett Packard Desk Calculator Systems	Journal of Chemical Education	1974	2	Vol. 51, No. 10, Oct., pages 631-632			R200 Curve Fit/Regression/Correlation	English	
Bischop, D.V.M.	Computing and comparing correlation and regression coefficients using a pocket calculator	Behavior Research Methods & Instrumentation	1980	5	Vol. 12, No. 3, pages 367-371		HP 29C	R200 Curve Fit/Regression/Correlation	English	
Brosens, Jean A.	Correlating the hyperbolic function - Part 6	Chemical Engineering	1979	3	Vol. 87, April 7, pages 97-99		HP 67, HP 97	R200 Curve Fit/Regression/Correlation	English	in Calculator Programs for Chemical Engineers Vol. 1, pages 75-78 (with TI 59 program); cited in Garrett:83
Carlson; Winter	Transforming functions to fit data: Mathematical explorations using probes, electronic data-collection devices and graphic calculators	Key curriculum press	2003	152			TI 82, TI 83, Casio cfx-9850g, Casio cfx-9950g	R200 Curve Fit/Regression/Correlation	English	

Clare, Brian W.	Nonlinear regression on a pocket calculator	Chemical Engineering	1982	9	45139		HP 41	R200 Curve Fit/Regression/Correlation	English	in Calculator Programs for Chemical Engineers Vol. 2, pages 19-27 (with TI 59 program), PPCJ 11/4/29
Clare, Brian W.	Curve fitting via orthogonal polynomials	Chemical Engineering	1983	8	April 18, page 85		HP 41, TI 59	R200 Curve Fit/Regression/Correlation	English	in Calculator Programs for Chemical Engineers Vol. 2, pages 36-43 (with TI 59 program), PPCJ 11/4/29
Clare, Brian W.	Polynomial regression on a pocket calculator	Chemical Engineering	1982	8	Oct. 28		HP 41, TI 59	R200 Curve Fit/Regression/Correlation	English	in Calculator Programs for Chemical Engineers Vol. 2, page 28-35
Clare, Brian W.	Polynomial regression on a pocket calculator	Chemical Engineering	1982	8	Oct. 28		HP 41, TI 59	R200 Curve Fit/Regression/Correlation	English	in Calculator Programs for Chemical Engineers Vol. 2, page 28-35
Evenson, Paul	Linear Regression Analysis Using a Programable Pocket Calculator	Agricultural Experiment Station, South Dakota State University Brookins, South Dakota	1978	8			HP 97	R200 Curve Fit/Regression/Correlation	English	http://openprairie.sdstate.edu/agexperimentsta_tb/52
Evenson, Paul	Calculation of Multiple Regression with Three Independent Variables Using a Programable Pocket Calculator	Agricultural Experiment Station, South Dakota State University Brookins, South Dakota	1978	15			HP 97	R200 Curve Fit/Regression/Correlation	English	
Farrar; Thrasher	Iterative Curve Fit of a Power Law Equation to Solid Propellant Shift Factor Data	Air Foce Rocket Propulsion Laboratory, Edwards AFB, CA	1982	28		AD A124 112	HP 9815A	R200 Curve Fit/Regression/Correlation	English	
Guardabasso; Benfenati	A simplified method to determine binding parameters in a two-site case using linear regression	Computer Programs in Biomedicine	1983	8	17, pages 235-252		HP 85	R200 Curve Fit/Regression/Correlation	English	

Heller, Holger	Choosing the right formula for calculator curve fitting	Chemical Engineering	1978	2	Feb 13		device independent	R200 Curve Fit/Regression/Correlation	English	in Calculator Programs for Chemical Engineers Vol. 1, pages 15-16
Jowett, G.H.	Statistical Tests with Hand-Calculator Standard Deviations	Journal of the Royal Statistical Society. Series C (Applied Statistics)	1979	2	Vol. 28, No. 2, pp. 173-174				English	
Kawaletz, Martin	Ausgleichsrechnung mit dem HP-41C	Taschenrechner- und Mikrocomputer-Jahrbuch	1983	8	pages 39-46		HP 41C	R200 Curve Fit/Regression/Correlation	German	Regression
Kolb, William	Curve fitting for programmable calculators (3rd Ed.)	Syntec Inc.	1984	158		0-943494-01-X	HP 41., TI 59	R200 Curve Fit/Regression/Correlation	English	Educalc 12, Review in Key Notes Vol. 6 No. 3, PPCJ 9/4/51
Lin, Y.C	A PROGRAMMABLE CALCULATOR PROGRAM FOR RAPID LOGARITHMIC EXTRAPOLATION, AND CALCULATION OF MEAN TRANSIT TIME FROM AN INDICATOR-DILUTION CURVE	Computer Programs in Biomedicine	1979	6	9, pages 135-140		SR 52	R200 Curve Fit/Regression/Correlation	English	
Lisy; Cholvadova; Kutej	Multiple straight-line least-squares analysis with uncertainties in all variables	Comput. Chem.	1990	4	Vol. 14, No. 3, pages 189-192		Wang 600	R200 Curve Fit/Regression/Correlation	English	
Lötz; Vogt; Popp; Knedel	Polygonal interpolation, a simple, rapid, and versatile approximation method requiring minimal computing facilities	Computers and Biomedical Research	1976	10	9, pages 21-30		device independent	R200 Curve Fit/Regression/Correlation	English	
Madden; Wilson; Dong; Geiger; Mecklin	Multiple Linear Regression Using a Graphing Calculator	Journal of Chemical Education	2004	5	Vol. 81, No. 6, Jun., pages 903-907		TI 89	R200 Curve Fit/Regression/Correlation	English	
Moats, Ryan	Curve fit technique for a smooth curve using gaussian sections	U.S. Army Electronics Research & Development Command	1983	10	August	AD A132 499		R200 Curve Fit/Regression/Correlation	English	

Monosmith, Bryan	The Regression Analysis Package		1993	52			HP 48	R200 Curve Fit/Regression/Correlation	English	
Osborne, Martin R.	A pocket calculator program to fit first order kinetic curves	Comput. Biol. Med.	1982	4	Vol. 12, pages 159-162		TI 59	R200 Curve Fit/Regression/Correlation	English	
Overfield, P.M.	Curve-fitting with the TI-59	Electron. Eng.	1982	1	Vol. 51, Dec., page 21		TI 58, TI 59	R000 Probability and Statistics	English	cited in Garrett:83
Payne, C.S.	Program Correlates Data	Chemical Engineering	1980	3	Vol. 87, Jul. 28, pages 75-77		TI 58, TI 59	R200 Curve Fit/Regression/Correlation	English	in Calculator Programs for Chemical Engineers Vol. 1, pages 48-55 (with TI 59 program), PPCJ 6/8/2; cited by Garrett:83
Picot, A.	Pocket calculator program for least-square fitting of data with variable precision	American Journal of Physics	1980	2	Vol. 48, Apr., pages 302-303		HP 25	R200 Curve Fit/Regression/Correlation	English	cited in Garrett:83
Prahl, Walter H.	Solving graphical problems on the calculator	Chemical Engineering	1979	9	Oct. 22		device independent	R200 Curve Fit/Regression/Correlation	English	in Calculator Programs for Chemical Engineers Vol. 1, pages 17-25
Richerson, Michael E.	Fit Data to a Learning Curve Using a Programmable Calculator	Ind. Eng.	1978	1	Vol. 10, Jan., page 23		SR 52	R200 Curve Fit/Regression/Correlation	English	cited in Garrett:83
Ristanovic; Ristanovic; Malesevic; Milutinovic	A numerical method for biphasic curve fitting with a programmable calculator	Comput. Biol. Med.	1982	12	Vol. 12, No. 4, pages 331-342		TI 59	R200 Curve Fit/Regression/Correlation	English	
Ristanovic; Ristanovic; Malesevic; Milutinovic	Bromsulphalein plasma kinetics after obstruction of the common bile duct in rats: Curve fitting with a programmable calculator	Comput. Biol. Med.	1983	11	Vol. 13, No. 3, pages 245-255		TI 59	R200 Curve Fit/Regression/Correlation	English	

Ristanovic; Ristanovic; Milutinovic; Malesevic; Milin	A routine fitting of kinetic data to sums of exponentials with a programmable calculator	Comput. Biol. Med.	1984	14	Vol. 14, No. 3, pages 363-376		TI 59, Sharp 1500	R200 Curve Fit/Regression/Correlation	English	
Schiff, Joel D.	Least squares fit of data to hyperbolic dose-response curves using a programmed minicalculator (TI 59)	Int. J. Bio-Medical Computing	1983	8	14, pages 231-238		TI 59	R200 Curve Fit/Regression/Correlation	English	
Shirer; Elmore	Straight-line fitting with an HP-45 calculator	American Journal of Physics	1974		Vol. 42, page 253		HP 45	R200 Curve Fit/Regression/Correlation	English	
Spencer; Lewis	HP-67/97 and TI-59 programs to fit the normal and log-normal distribution functions by linear regression	Powder Technology	1980	8	Vol. 27, No. 2, pages 219-226		TI 59, HP 67	R200 Curve Fit/Regression/Correlation	English	
Thorp, Edward O.	The Mathematics of Gambling	Gambling Times	1988	3	April, pages 92-94		HP 65	R000 Probability and Statistics	English	
Volk, William	Calculator programs to correlate data (Multifit) - Part 1	Chemical Engineering	1979	5	Vol. 86, April, 23, pages 128-132		HP 67, HP 97	R200 Curve Fit/Regression/Correlation	English	in Calculator Programs for Chemical Engineers Vol. 1, pages 31-38 (with TI 59 program), cited by Garrett:83
Volk, William	Calculator program to fit a family of lines (Multislope) - Part 2	Chemical Engineering	1979	6	Vol. 86, June 4, pages 133-135		HP 67, HP 97	R200 Curve Fit/Regression/Correlation	English	in Calculator Programs for Chemical Engineers Vol. 1, pages 39-47 (with TI 59 program); cited by Garrett:83

Volk, William	Correlating one dependent variable wit two independent variables Mult 2. - Part 3	Chemical Engineering	1979	5	Vol. 86, September 10, pages 131-135		HP 67, HP 97	R200 Curve Fit/Regression/Correlation	English	in Calculator Programs for Chemical Engineers Vol. 1, pages 48-55 (with TI 59 program), PPCJ 6/8/2; cited by Garrett:83
Volk, William	Second degree-polynomial calculator program - Part 4	Chemical Engineering	1979	5	Vol. 86, November 19, pages 149-153		HP 67, HP 97	R200 Curve Fit/Regression/Correlation	English	in Calculator Programs for Chemical Engineers Vol. 1, pages 56-62 (with TI 59 program); cited by Garrett:83
Volk, William	Calculator solution to a three-variable problem - Part 5	Chemical Engineering	1979	6	Vol. 86; December 17, pages 93-99		HP 67, HP 97	R200 Curve Fit/Regression/Correlation	English	in Calculator Programs for Chemical Engineers Vol. 1, pages 63-74 (with TI 59 program), PPCJ 7/2/9; cited by Garrett:83
Vorkoetter, Stefan	Curve Fitting for the HP 35s Programmable Calculator	http://www.stefanv.com/calculators/hp35s_matrix_multitool.html	2007	13	October 17		HP 35S	R200 Curve Fit/Regression/Correlation	English	with extensive discussion
Wall, Francis J.	Statistical Data Analyis Handbook	McGraw-Hill	1986	566		0-07-067931-2		R200 Curve Fit/Regression/Correlation	English	
Weston; Weston	Non-linear curve-fitting programs for Phadezym IgE Prist using Hewlett-Packard HP-97 and a Texas Instruments TI-59 with a PC-100A Printer	Comput. Biol. Med.	1984	8	14, pages 499-506		HP 67, TI 59	R000 Probability and Statistics, B300 Forestry	English	
T100 Atmospheric Sciences										

Bullin; Polasek	TRAPS 52 User's Guide--Analytical and Experimental Assessment of Highway Impact on Air Quality	Chemical Engineering Department and Texas Transportation Institute Texas A&M University ~ College Station, Texas 77843	1978	27		FHW A TX78-218-3	SR 52	T100 Atmospheric Sciences	English	
Clay, Frank	Source Test Calculation And Checking - Programs for Hewlett-Packard 41 Calculators	U.S. Environmental Protection Agency	1985	59		EPA-340/1-85-018	HP 41	T100 Atmospheric Sciences	English	
Cowen; Ensor; Sparks	Verification of smoke plume opacity on a TI-59 calculator	Atmospheric Environment	1981	5	Vol. 15, pages 2531-2535		TI 59	T100 Atmospheric Sciences	English	
Eisenreich; Langevin; Thornton	Metal composition and size distribution of atmospheric particulate matter in remote northeastern Minnesota	Environmental Engineering Program, Department of Civil and Mineral Engineering, University of Minnesota, Minnesota Environmental Quality Council	1978	122	April		HP 67	T100 Atmospheric Sciences	English	
Gommes, R.A.	Pocket computers in agrometeorology	Food and Agriculture Organization of the United Nations	1983	140		9251013365	TI 58, TI 59	T100 Atmospheric Sciences, B100 Agriculture	English	
Hodgin, C. Reed	Winds aloft by programmable calculator	National Weather Digest	1979	8	Vol. 4, No. 3, pages 19-26		TI 59	T100 Atmospheric Sciences	English	
Kahler; Curry; Kandler	Calculating Toxic Corridors	Headquarter Air Weather Servcice (MAC), Scott AFB	1980	97		AD A101267	TI 59	T100 Atmospheric Sciences	English	
Kahler; Curry; Kandler	Calculating Toxic Corridors (revised)	Headquarter Air Weather Servcice (MAC), Scott AFB	1980	97	Novembe r	AD A221 955	TI 59	T100 Atmospheric Sciences	English	
Lehn, W.H.	A simple parabolic model for the optics of the atmospheric surface layer	Appl. Math. Modelling	1985	7	Vol. 9, December, pages 447-453		TI 59	T100 Atmospheric Sciences	English	

Liebner, Frank	Klimaveränderungen verstehen, heißt, komplex denken und Zusammenhänge herstellen	T3	2020	24			TI Inspire	T100 Atmospheric Sciences	German	
Lurker, Peter A.	Linear Regression Analysis Using a Programable Pocket Calculator	PhD Thesis University of Cincinnati	1980	134			HP 55	T100 Atmospheric Sciences	English	
Porter, Richard A.	Dispersion equation solutions by calculator a guide for air pollution engineers and scientists	Texas Air Control Board, Austin	1976	66		TACB-4038		T100 Atmospheric Sciences	English	
Ragland; Cushing; McCain; Smith	HP-65 Programmable Pocket Calculator Applied to Air Pollution Measurement Studies: Stationary Sources.	Southern Research Institute	1976	115		EPA-600-8-76-002	HP 65	T100 Atmospheric Sciences	English	U.S. Environmental Protection Agency, Report No. EPA-600/8-76-002 (NTIS PB 264284), Oct. 1976, PPCJ 6/5/8
Ragland; Cushing; McCain; Smith	HP 25 programmable pocket calculator applied to air pollution measurement studies: Stationary sources	Southern Research Institute	1977	119			HP 25	T100 Atmospheric Sciences	English	PPCJ 6/5/8
Ryan, Bill	Field computation of winds-aloft velocities from single theodolite pilot balloon observations	U.S. Department of Agriculture, Berekely, CA, Pacific Southwest Forest and Range Experiment Station	1976	6		Research Note PSW-320	HP 65	T100 Atmospheric Sciences	English	
Segal, H.M.	A microcomputer pollution model for civilian airports and air force bases - Model application and background	US Department of Transportation FAA, US Air Force	1988	93		ADA 199794	HP 67	T100 Atmospheric Sciences	English	Collection of articles, one with a HP 67 program
Segal, Howard	Simplex "A" - A simplified atmospheric dispersion model for airport use	US Department of Transportation FAA, Office of Environment and Energy	1981	21		AD A 107320	HP 67	T100 Atmospheric Sciences	English	

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Smith; Thomson	Solutions of the integral equation and the random walk model for continuous plumes and instantaneous puffs in the atmospheric boundary layer	Boundary-Layer Meteorology	1984	15	30, pages 143-157		device independent	T100 Atmospheric Sciences	English	
Wash, Carlyle H.	Weather Analysis Programs Using HP-41CV	Naval Postgraduate School, Monterey, California	1984	40	November	AD A157 389	HP 41CV	T100 Atmospheric Sciences	English	
Webb Jr., Morris S.	A method for transforming temperatuer distributions to nomality	NOAA Technical Memorandum NWS WR-122	1977	22			SR 52	T100 Atmospheric Sciences	English	
T200 Astronomy										
?	Mondphasen	Gespro	1979	2	No. 3, pages 22-23		TI 59	T200 Astronomy	German	Moon phases
?	Bahnberechnung von Amateurfunksatelliten mit dem TI-59	Funkschau	1980	2	No. 7, pages 97-98		TI 59	T200 Astronomy	German	Orbit calculations for ham satellites
?	Sternzeit - Sternposition mit dem TI-59	Chip	1981		Special Issue Programs II, page 168		TI 59	T200 Astronomy	German	Siderial time - Star position with TI-59
?	Mondposition mit dem TI-58/59	Chip	1981		Special Issue Programs II, page 175		TI 58, TI 59	T200 Astronomy	German	Moonposition with the TI-58/59
?	Astronomie-Programmsammlung für Pocket Computer	Fischel	1990	107		3-89374-015-5	Sharp	T200 Astronomy	German	Astronomy Program collection

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?	Calculator programs	Sky & Telescope	1978	1	Vol. 55, No. 1, Feb., page 102		device independent	T200 Astronomy	English	cited in Coupe:80
?	Calculator programs	Sky & Telescope	1978	1	Vol. 55, No. 1 Apr., page 301		device independent	T200 Astronomy	English	cited in Coupe:80, Column discussing programs for HP and TI calculators
?	Calculator programs	Sky & Telescope	1978	1	Vol. 56, No. 1 Jul., page 14		device independent	T200 Astronomy	English	Column discussing programs for HP and TI calculators
?	More aids for the calculating amateur	Sky & Telescope	1980	1	Vol. 59,. No. 5, May, page 381		device independent	T200 Astronomy	English	
?	Aids for the Calculating Amateur Astronomer	Sky & Telescope	1979	3	Vol. 58, No. 1, July, pages 25-27		device independent	T200 Astronomy	English	
Aveni, Anthony F.	Skywatchers of Ancient Mexico	University of Texas Press	1980	374			TI 59	T200 Astronomy	English	comprises two TI 59 programs related to azimuth calculation
Aveni, Anthony F.	Archaeoastronomy	in Advances in ARCHAEOLOGICAL METHOD AND THEORY Volume 4	1981	77	pages 1-77		TI 59	T200 Astronomy	English	comprises two TI 59 programs related to azimuth calculation
Barman, Farshad	The Mathematics of Starry Nights	AMATYC Review	2008	8	Vol. 30, No. 1, pages 10-17, Fall	EJ 859 245		T200 Astronomy	English	www.eric.ed.gov

Belter, Manfred	Beobachtungsmöglichkeiten und Positionsberechnungen des Halleyschen Kometen 1985/86	Sterne und Weltraum	1985	2	No. 5, pages 284-285			T200 Astronomy	German	Observing Halley's comet in 1985/86
Bertiau; Fierens	Programs for pocket calculators HP67 and HP97 in the field of theoretical and observational astronomy	Leuven University Press	1977	157		90-6186-065-2	HP 67	T200 Astronomy	English	PPC Handbook, PPCJ 5/4/6
Bouiges, Serge	Calcul astronomique pour amateurs: adapté à l'emploi d'un calculateur électronique de poche (4 Ed)	Masson	1982	162		2-225-78265-2	TI 59, HP 67, HP 41	T200 Astronomy	French	
Brandt, Lutz	Kleincomputer und Ihre Anwendung in der astronomischen Rechenpraxis	Sterne und Weltraum	1973	2	No. 11, pages 338-339		e.g HP 9800, Monroe 1610	T200 Astronomy	English	Small computers in astronomical calculations
Brent, Chester H.	Aim Your Beam Right … with a programmable calculator	73 Magazine	1976	2	June 6, pages 122-123		HP 55	T200 Astronomy	English	
Burgess, Eric	Celestial Basic	Sybex	1982	300		0895880873	?	T200 Astronomy	English	Educalc 27
Burton, P.	Pocket Astrodynamics	Journal of British Interplanetary Society	1976	10	Vol. 29, March, pages 185-194		HP 65	T200 Astronomy	English	
Chamberlain, Joseph W.	Planetary Spectra for anisotropic scattering	Planet. Space Sci.	1976	8	Vol. 24, pages 967-974			T200 Astronomy	English	method applicable for calculators
Chapront; Rocher	Methode rapide de calcul d'une trajectoire des petite planete par l'approximation de Tschebycheff, et son Ajustement aux observations	Celestial Mechanics	1980	5	22:73-77		device independent	T200 Astronomy	French	Orbit calculations for minor planets
Dassie, Jacques	ASTRONAV Astronomie, topographie, navigation et … calulatrice programmable	Micro-systemes	1979	2	Jul/Aug, pages 44-45		TI 59	T200 Astronomy	French	
Dassie, Jacques	ASTRONAV - Programme de calcul de la position des astres	Micro-systemes	1979	11	Sep/Oct, pages 107-117		TI 59	T200 Astronomy	French	

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Decker, Robert	Graphing calculators and planetary motion	PRIMUS: Problems, Resources, and Issues in Mathematics Undergraduate Studies	1992	13	Vol. 2, No. 1, pages 79-91		Casio fx-7000G	T200 Astronomy	English	
Doggett; Kaplan	Almanac for computers for the year 1980	Nautical Almanac Office, U.S. Naval Observatory	1979			0191-3867	device independent	T200 Astronomy	English	
Doggett; Kaplan	Almanac for computers for the year 1981	Nautical Almanac Office, U.S. Naval Observatory	1980			0191-3867	device independent	T200 Astronomy	English	
Doggett; Kaplan	Almanac for computers for the year 1982	Nautical Almanac Office, U.S. Naval Observatory	1981			0191-3867	device independent	T200 Astronomy	English	
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Doggett; Kaplan	Almanac for computers for the year 1984	Nautical Almanac Office, U.S. Naval Observatory	1983			0191-3867	device independent	T200 Astronomy	English	
Doggett; Kaplan	Almanac for computers for the year 1985	Nautical Almanac Office, U.S. Naval Observatory	1984			0191-3867	device independent	T200 Astronomy	English	
Doggett; Kaplan	Almanac for computers for the year 1986	Nautical Almanac Office, U.S. Naval Observatory	1985			0191-3867	device independent	T200 Astronomy	English	
Doggett; Kaplan; Seidelmann	Almanac for computers for the year 1977	Nautical Almanac Office, U.S. Naval Observatory, Circular 155	1976				device independent	T200 Astronomy	English	
Doggett; Kaplan; Seidelmann	Almanac for computers for the year 1978	Nautical Almanac Office, U.S. Naval Observatory	1977	127		0191-3867	device independent	T200 Astronomy	English	PPC Handbook, PPCJ 5/6/24, comprises algorithms and tables

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Duffett-Smith, Peter	Astronomia pratica con l'uso del calcolatore tascabile	Sansoni Studio	1983	166			device independent	T200 Astronomy	Italian	
Duffett-Smith; Zwart	Practical astronomy with your calculator or Spreadsheet (4th Ed.)	Cambridge Univ. Press	2011	216		978 0 521 14654 8	device independent	T200 Astronomy	English	
Duffett-Smith, Peter	Practical Astronomy with a Calculator	Mir	1982	176			device independent	T200 Astronomy	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0056.htm
Duncombe, Raynor L.	Early applications of computer technology to dynamical astronomy	Celestial Mechanics	1989	9	45:pages 1-9			T200 Astronomy	English	Not calculator specific
Ennis; Dayton	EME Antenna AZ and EL from Moon's GHA and Declination	in Eimac - Division of Varian, "Additional moon tracking computer and caluclator programs"		8			HP 55, HP 25	T200 Astronomy	English	
Fesenko, Boris Ivanovich	Astronomical Kaleidoscope: Questions and Answers	Englightenment	1992	97				T200 Astronomy	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0055.htm
Filling, Holger	Schattenspiele des Mondes - Den örtlichen Verlauf einer Sonnenfinsternis selbst berechnen	Sterne und Weltraum	1990	3	No. 2, pages 120-122		BASIC, Sharp	T200 Astronomy	German	Calculating local circumstances of a solar eclipse
Fischer; Hill; Jones; Leibacher; McCurnin; Stebbins; Wagner	Global Oscillation Network Group, Report No. 3; The GONG Site Survey Instrument, Part A Operation		1987	187			HP 41CX	T200 Astronomy	English	
Goldsmith, Richard A.	Solar Illumination Calculator	USAF Environmental Technical Application Center	1977	12		USAFETAC 7261		T200 Astronomy	English	HP 65 used to verify results

Gubser, R.A.	Calculation of ephemerides of planets and comets with a programmable pocket calculator	Orion	1978	8	Vol. 36, June pages 103-110		TI 59	T200 Astronomy	German	
Hauss, Michael	Bedeckungsveränderliche: Simulation der Lichtkurve	Sterne und Weltraum	1987	3	No. 5, pages 284-286		BASIC	T200 Astronomy	German	Simulation of light curves of variable stars.
Herzog, Werner	Die durch den Planetenumlauf erzeugte Bahn der Sonne	Sterne und Weltraum	1988	3	No. 5, pages 324-326		device independe nt	T200 Astronomy	German	Perturbataion of Solar Movement
Hinrichs, Delmer D.	MARSPORT: The three dimensional celestial mechanics simulation for the HP-67/97	Byte Magazine	1979	10	April, pages 8-108		HP 67, HP 97	T200 Astronomy	English	PPCJ 6/1/3 mentions errors
Jahn, Jost	Ein BASIC-Programm zum Drucken astronomischer Teilkreise	Sterne und Weltraum	1988	1	No. 2, pages 106-107		BASIC	T200 Astronomy	German	Printing of astronomical scales
Jones, Aubrey	Mathematical astronomy with a pocket calculator	Wiley	1978	254		0470265523	HP 25, HP 67	T200 Astronomy	English	PPCJ 7/2/9
Jones, Aubrey	Astronomia con il calcolatore tascabile	Franco Muzzio, Padova	1981	307			HP 25, HP 67	T200 Astronomy	Italian	
Kasten, V.	Kometenbahn-Bestimmung mit dem HP-67	Sterne und Weltraum	1977	2	Vol. 16, No 9,f pages 299.300		HP 67	T200 Astronomy	German	
Klein, Peter	Zur Anwendung des Taschenrechenrs im Astronomieunterricht (I)	Astronomie in der Schule	1987	4	Vol. 24, pages 105-108			T200 Astronomy	German	Calulcator in teaching astronomie at high school level
Klein, Peter	Zur Anwendung des Taschenrechenrs im Astronomieunterricht (II)	Astronomie in der Schule	1987	4	Vol. 24, pages 140-143			T200 Astronomy	German	Calulcator in teaching astronomie at high school level
Klein, Peter	Zur Anwendung des Taschenrechenrs im Astronomieunterricht (III)	Astronomie in der Schule	1988	4	Vol. 25, pages 16-19			T200 Astronomy	German	Calulcator in teaching astronomie at high school level
Klein, Peter	Zur Anwendung des Taschenrechenrs im Astronomieunterricht (IV)	Astronomie in der Schule	1988	2	Vol. 25, pages 41-42			T200 Astronomy	German	Calulcator in teaching astronomie at high school level

Klein, Peter	Zur Anwendung des Taschenrechenrs im fakultativen Kurs	Astronomie in der Schule	1989	3	Vol. 26 pages 65-67			T200 Astronomy	German	Calulcator in teaching astronomie at high school level
Knopp, Helmut	Astronomische Navigation mit Tafeln, Taschenrechner und PC (2nd Ed)	Busse u. Seewald	1996	195		3-512-03141-2	?	T200 Astronomy	German	Astronomical navigation with tables, calculators and PCs
Kohler, Pierre	La Calculette de l'astronome - Comment lire l'heure au soleil - correction à apporter aux cadrans solaires			2	pages 134-135		TI 59	T200 Astronomy	French	
Kohler, Pierre	La Calculette de l'astronome - Comment lire l'heure au soleil - correction à apporter aux cadrans solaires			2	pages 134-135		TI 59	T200 Astronomy	French	
Kohler, Pierre	La calculette de l'astronome: Comment relever les cordonnees d-d'un astre dus un cliche astoronomique	Science & Vie	1983	3	February, pages 29-31		TI 57, HP 33	T200 Astronomy	French	PPCJ 10/10/38
Kviz, Z.	Evaluation of an Eclipsing Variable Minimum with an HP Desk Calculator and Plotter	Australian Astronomical Society Proc. ASA	1975	2	2: (6) pages 351-352		HP 9100	T200 Astronomy	English	
Lutus, Paul	Ephemeris computer: planetary position by calculator	Optical Spectra	1977	4	December, pages 68-71		HP 67, HP 97	T200 Astronomy	English	
Lutus, Paul	Following the sun with a hand held calculator	Optical Spectra	1977	3	July, pages 64-67		HP 67, HP 97	T200 Astronomy	English	
Mariette, J.W.	Calculate OSCAR orbits with your HP-25 calculator	73 Magazine	1977	2	November 11, pages 80-81		HP 25	T200 Astronomy	English	
Mayse, Cebrun	Has anyone seen OSCAR 7	73 Magazine	1979	2	April, pages 122-123			T200 Astronomy	English	

Meeus, Jean	Astronomical Formulae for calculators (4th Ed.)	Willmann-Bell	1988	218		0943396220	device independent	T200 Astronomy	English	Educalc 58, Machine independent algorithms. Widely cited work.
Meeus, Jean	Astronomical formulas for calculators	Mir	1988	167				T200 Astronomy	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0020.htm
Meeus, Jean	Astronomical algorithms	Willmann-Bell	2005	477		0-943396-35-2	device independent	T200 Astronomy	English	Machine independent algorithms. Widely cited work. Two Editions
Meeus, Jean	Mathematical astronomy morsels	Willmann-Bell	1997	379		0-943396-51-4	device independent	T200 Astronomy	English	Machine independent algorithms. Widely cited work.
Meeus, Jean	More mathematical astronomy morsels	Willmann-Bell	2002	429		0-943396-74-3	device independent	T200 Astronomy	English	Machine independent algorithms. Widely cited work.
Meeus, Jean	Mathematical astronomy morsels III	Willmann-Bell	2004	374		0-943396-81-6	device independent	T200 Astronomy	English	Machine independent algorithms. Widely cited work.
Meeus, Jean	Mathematical astronomy morsels IV	Willmann-Bell	2007	373		0-943396-87-3	device independent	T200 Astronomy	English	Machine independent algorithms. Widely cited work.
Meeus, Jean	Astronomical tables of the sun, moon and planets	Willmann-Bell	1983	386		0-943396-02-6	HP 67, HP 41, TI 59	T200 Astronomy	English	Educalc 27. Contains some HP67, 41 and TI 59 programs
Meire, R.	An efficient method for solving Barker's equation	Journal of the British Astronomical Association	1985	2	Vol. 95, pages 113-114		device independent	T200 Astronomy	English	

Mills, H.R.	Positional astronomy and astro-navigations made easy: A new approach using pocket calculators	Thornes	1978	267		0859500624	device independent	T200 Astronomy	English	
Montenbruck, Oliver	Sharp PC 1360 + Pegasus	Sterne und Weltraum	1987	2	No. 7-8, pages 432-433		Sharp 1360	T200 Astronomy	German	PEGASUS is an astronomical package running on a Sharp 1360. See also User Reviews in 1988, No. 11, page 680 and 1990, No. 12, page 756
Mucke, Hermann	Astronomische Phänomenologie mit dem Taschenrechner	Die Sterne	1982	18			device independent	T200 Astronomy	German	
Oliver, Bernard M.	The Shape of the Analemma	Sky & Telescope	1972	3	Vol. 44, No. 1, Jul. pages 20-22		HP 9100	T200 Astronomy	English	
Phillips, R.F.	Simple gravitation using a programmable pocket calculator	Physics Education	1977	4	September, page 360-363		Novus 4512	T200 Astronomy	English	cited in Coupe:80
Quester; Quehl	Ein Periodensuchprogramm für Veränderliche Sterne	Sterne und Weltraum	1987	2	No. 12, pages 704, 705		BASIC	T200 Astronomy	German	
Ruthven, Kenneth	Exploring the Planets with a Programmable Graphic Calculator.	Mathematics in School	1994	7	Vol. 23, No. 5, pages 14-20, Nov	EJ 500 242	TI 82	T200 Astronomy	English	www.eric.ed.gov
Scherp, Lothar	Librationsbahnen auf dem Tischrechner	Sterne und Weltraum	1987	3	No. 4, pages 231-233		device independent	T200 Astronomy	German	Calculation of libration points with desktop computer
Silhan, Jendrich	Kalkulatory v astronomii	Rise Hvezd	1984	5	pages 105-109		HP 15, HP 34, TI 59	T200 Astronomy	Czech	

Singal; Singal	Determining planetary positions in the sky for ±50 years to an accuracy of ∼< 1◦ with a calculator		2020	15			device independent	T200 Astronomy	English	https://arxiv.org/pdf/0910.2778
Spaude, Helmut	"Pegasus" - ein neues Modul für astronomische Berechnungen	Sterne und Weltraum	1987	1	No. 11, page 637		Sharp 1360	T200 Astronomy	German	PEGASUS is an astronomical package running on a Sharp 1360
Stwiorok, Andreas	Berechnung des Osterdatums mit dem PC nach der Gauß-Methode	Sterne und Weltraum	1991		No. 2, page 114		BASIC	T200 Astronomy	German	Easter calculation
Taff, Laurence G.	Computational spherical astronomy (Revised edition)	Krieger Pub Co	1991	233		0-89464-478-5	device independent	T200 Astronomy	English	PPCJ 10/3/16
Touzain, Bruno	Astro-navigatique [Texte imprimé]: logique de calcul direct du point astronomique, logiciel astro-system pour HP 41	Touzain	1984	199		2-9500320-0-1	HP 41	T200 Astronomy	French	
Traving, Gerhard	Planetenpositionen, selbst berechnet	Sterne und Weltraum	1985	3	No. 6, pages 337-339		BASIC	T200 Astronomy	German	Computing planet positions
Traving, Gerhard	Einiges über optisches Rechnen	Sterne und Weltraum	1985	4	No. 12, pages 661-664		BASIC	T200 Astronomy	German	Optical computations
Traving, Gerhard	Einiges über optisches Rechnen Teil 2	Sterne und Weltraum	1986	2	No. 5 pages 274-275		BASIC	T200 Astronomy	German	Optical computations
Villwock, Wilfried	Sonnen- und Mondfinsternisse - selbst berechnet	Sterne und Weltraum	1987	1	No. 2, page 101		BASIC	T200 Astronomy	German	Calculating solar and lunar eclipses
Webb, E.L.R.	An Easter Program for the HP 29	J. Roy. Astron. Soc. Can.	1980	3	Vol. 74, No. 1, pages 17-19		HP 29	T200 Astronomy	English	
Wepner, Wolfgang	Mathematisches Hilfsbuch für Studierende und Freunde der Astronomie (3. Auflage)	Treugesell Verlag Dr. Vehrenberg KG	1985	280		3-87874-911-9	Device independent	T200 Astronomy	German	Mathematical algorithms for astronomy, first edition 1981

Wepner, Wolfgang	Rechnen mit dem Taschenrechner - Umwandlung spährischer Koordinaten	Sterne und Weltraum	1977	3	No. 2, pages 55-57		device independent	T200 Astronomy	German	Conversion of spherical coordinates
Wepner, Wolfgang	Rechnen mit dem Taschenrechner - Interpolation	Sterne und Weltraum	1977	3	No. 5, pages 175-177		device independent	T200 Astronomy	German	Interpolation
Wepner, Wolfgang	Rechnen mit dem Taschenrechner - Ortsbestimmung auf Sonne und Planeten	Sterne und Weltraum	1977	4	No. 11, pages 374.377		device independent	T200 Astronomy	German	Coordinate determination on the Sun and the Planets
Wepner, Wolfgang	Rechnen mit dem Taschenrechner - Emphemeridenrechnung (Teil 1)	Sterne und Weltraum	1978	3	No. 4, pages 132-134		device independent	T200 Astronomy	German	Coordinate determination on the Sun and the Planets
Wepner, Wolfgang	Rechnen mit dem Taschenrechner - Emphemeridenrechnung (Teil 2)	Sterne und Weltraum	1978	3	No. 5, pages 174-176		device independent	T200 Astronomy	German	Coordinate determination on the Sun and the Planets
Wepner, Wolfgang	Rechenprogramme für Astro-Amateure	Sterne und Weltraum	1978	1	No. 6, page 213		HP 67, SR 52, H= 25, TI 59, HP 9880,	T200 Astronomy	German	List of Astronomy programs
Wepner, Wolfgang	Rechnen mit dem Taschenrechner - Photgraphische Ortsbestimmung	Sterne und Weltraum	1978	3	No. 10, pages 339-341		device independent	T200 Astronomy	German	Photographic Location determination
Wepner, Wolfgang	Rechenprogramme für Astro-Amateure II	Sterne und Weltraum	1979	1	No. 1, page 25		HP 67,TI 57, HP 25, TI 59	T200 Astronomy	German	List of Astronomy programs
Wepner, Wolfgang	Rechenprogramme für Astro-Amateure III	Sterne und Weltraum	1980	1	No. 3, page 111		TI 59, HP 67	T200 Astronomy	German	List of Astronomy programs
Wepner, Wolfgang	Rechenprogramme für Astro-Amateure IV	Sterne und Weltraum	1982	1	No. 1, page 42		TI 59, HP 67, HP 41	T200 Astronomy	German	List of Astronomy programs

Wepner, Wolfgang	Rechnen mit dem Taschenrechner - Rechtwinklige Sonnenkoordinaten	Sterne und Weltraum	1981	1	No. 6-7, page 237		device independent	T200 Astronomy	German	Rectangular solar coordinates
Wepner, Wolfgang	Berechnung von Auf- und Untergängen	Sterne und Weltraum	1988	2	No. 7-8, pages 462-463		device independent	T200 Astronomy	German	Calculation of rising and setting
Wepner, Wolfgang	Austausch von Programmen für programmierbare Taschenrechner	Sterne und Weltraum	1978	1	No. 2, page 68		device independent	T200 Astronomy	German	Program exchange
Wüst, Peter	Kleinrechner und Kleinplaneten	Sterne und Weltraum	1983	2	No.8-9, pages 442-443		BASIC, Casio FX-FX 702P	T200 Astronomy	German	Small computers and minor planetary bodies
Yallop, B.D.	Compact data for navigation and astronomy 1981-1985 (Royal Greenwich Observatory Bulletins: No. 185)	Royal Greenwich Observatory	1981				device independent	T200 Astronomy	English	
Yallop, B.D.	Compact data for navigation and astronomy 1996-2000	Stationary Office Books	1995	122		011772467X	device independent	T200 Astronomy	English	
Yallop, B.D.	Formulae for computing astronomical data with hand-held calculators	HM Nautical Almanac Office: Technical Notes	1978	74	No. 46		TI 59	T200 Astronomy	English	
Yallop; Hohenkerk	Compact data for navigation and astronomy 1986-1990	HM Nautical Almanac Office Royal Greenwich Observatory	1985	70		0-11-886926-4	device independent	T200 Astronomy	English	
Yallop; Hohenkerk	Compact data for navigation and astronomy 1991-1995	Cambridge Univ. Press	1990	98			device independent	T200 Astronomy	English	
Yallop: Hohenkerk	Astronomical algorithms for use with micro-computers.	Royal Greenwich Observatory HM Nautical Almanac Office,	1989	8	No. 67		device independent	T200 Astronomy	English	Updated 2007 November
Zimmerman, John C.	Sun-Pointing Programs and Their Accuracy	Sandia National Laboratories	1981	90	May		HP 67, TI 59	T200 Astronomy	English	
T300 Biology										

Adams; DeJong; Adams	The use of a pocket-size, programmable calculator for phenotype tallying of a three-point cross	The Journal of Heredity	1975	2	66: pages 39-40		HP 65	T300 Biology	English	
Blumenberg, Bennett	Calculator programs in general genetics IV. The genetic distance indices Gs2, phi s,G,DH, and DR	The Journal of Heredity	1981	3	72: pages 460-462		TI 59	T300 Biology	English	
Blumenberg; Spikell	Calculator programs in general genetics II. Nei's indices o f genetic distance, protein identity, migration rate, and divergence time	The Journal of Heredity	1978	3	69: pages 278-280		TI 59	T300 Biology	English	cited in Coupe:80
Blumenberg; Spikell	Calculator programs in general genetics III. Latter's indices of heterozygosity, population differentiation, and genetic distance	The Journal of Heredity	1980	2	71, pages 293-294		TI 59	T300 Biology	English	cited in Coupe:80
Cincotta, Richard P.	A pocket computer program for collecting forage selection frequency data in the field	JOURNAL OF RANGE MANAGEMENT	1980	3	Vol. 42, No. 5, Septembe r, pages 434-436		BASIC	T300 Biology	English	
Ludwig; Vocke	Die Vereinfachung einer Wachstumsfunktion, dargestellt am Rothirschgeweih	Z. Jagdwiss.	1990	7	Vol. 36, pages 219-225			T300 Biology	German	Simplification of a growth function, described with a deer antler
Patterson, David K.	Physical Anthropological Data Analysis Using Programmable Calculators	Current Anthropology	1979	5	Vol. 20, No. 3 (Sep., 1979), pp. 579-583		TI 59	T300 Biology	English	
Quickfall, Geoffrey S.	Paludification and climate on the Queen Charlotte Islands during the past 8000 years	B.Sc. Botany, University of British Columbia	1984	110			HP 41	T300 Biology	English	

Spikell; Blumenberg	Calculator programs in general genetics I. Computing genetic distance	The Journal of Heredity	1977	4	68: pages 187-190		TI 59	T300 Biology	English	cited in Coupe:80
T320 Ecology										
Butte; Blum	CALCULATION OF BIOCONCENTRATION FACTORS FROM KINETIC DATA BY NON-LINEAR ITERATIVE LEAST-SQUARES REGRESSION ANALYSIS USING A PROGRAMMABLE MINICALCULATOR	Chemosphere	1984	10	Vol. 13, No. 1, pages 151-160		TI 59	T320 Ecology	English	
Gasaway, DuBois; Reed; Harbo	Estimating moose population from aerial surveys	Institute of Arctic Biology, University of Alaska	1986	108	No. 22, December	ISSN ß568-8604	HP 67, HP 97	T320 Ecology	English	
Johnson, P.C.	Sex-Ratio Estimation, Sequential Sampling, and the Programmable Pocket Calculators	Bulletin of the Entomological Societx of America	1977	4	Vol. 23, No. 4, pages 251-254, December		HP 65	T300 Biology	English	
Kidd, N.A.C.	Simulation of population processes with a programmable pocket calculator	Journal of Biological Education	1979	7	Vol. 13, No. 4, pages 284-390		Casio PRO fx-1	T300 Biology	English	
Krajewski; Kraszewski, Grenney	A graphical technique for river water temperature predictions	Ecological Modelling	1982	16	17, pages 209-224		device independe nt	T320 Ecology	English	
Lardeux, F.	ANALYSE STATISTIQUE DES DONNEES ECOLOGIQUES PROGRAMMES REALISABLES SUR CALCULATRICES HEWLETT-PACKARD H.P . 67/97	Office de la reccherce scientifique et technique outre-mer; Centre Orstom de Bouake, Cote d' Ivoire	1982	64	January		HP 67, HP 97	T300 Biology	French	

McGhee; Wildish	HP-97 Computer Programs for use in Benthic Ecological Research	Canadian Manuscript Report of Fisheries and Aquatic Services	1983	32	December	No. 1742, ISSN 0706-6473	HP 97	T320 Ecology	English	
Meyer, Michael	Ökologische Datensätze	Vieweg	1984	124		3-528-04246-X	TI 59, Sharp	T320 Ecology	German	Ecologic Datasets Programs for AOS and BASIC calculators Series: Anwendung programmierbarer Taschenrechner 24
Schoen; Fruchter	A Calculator-Assisted Method of Random Sampling	Ecology	1983	2	Vol. 64, No. 1 (Feb., 1983), pp. 205-206		TI 59, HP 41	T320 Ecology	English	with 16 page supplement
T380 Microbiology										
Bullaro, J.C.	Calculator programmed assistance in making cell cultures	Journal of Tissue Culture Methods	1980	6	Vol. 6, No. 3&4, pages 107-112	Procedure 99495	TI 59	T380 Microbiology	English	
Oetliker, Lüdi	Use of a Potential Sensitive Dye in Studies on Phospholipid and Sarcoplasmic Reticulum Vesicles	In Azzi et al. Enzymes, Recptors and Carriers of Biological Membranes	1984	11	page 134-144		HP 65		English	
Schindler; Schindler	Numerical Identification of Microorganisms using the HP-41C calculator	Int. J. Bio-Medical Computing	1983	6	(14), pages 17-22		HP 41	T380 Microbiology	English	
T400 Chemistry										
?	TI-59 berechnet Elektronenkonfiguration der Elemente	Chip	1981		Special Issue Programs, page 173		TI 58, TI 59	T400 Chemistry	German	Calculation of electron configurations
?	Chemieprogramm (Molmassenberechnung und Elementaranalyse)	Chip Sonderheft Programme	1980	3	pages 162-164		TI 58, TI 59	T400 Chemistry	German	

?	Periodensystem	Chip Sonderheft Programme	1980	3	pages 170-172		TI 58, TI 59	T400 Chemistry	German	
?	Mischungsgleichung	PPX	1980	2	No. 4, pages 34-35		TI 58, TI 59	T400 Chemistry	German	
?	Elektronenkonfiguration	PPX	1981	1	No. 3, page 51		TI 58, TI 59	T400 Chemistry	German	
Alberty, Robert A.	Balancing complex Chemical Equations Using a Hand-Held Calculator	Journal of Chemical Education	1983	2	Vol. 60, No. 2, Feb. pages 102-103			T400 Chemistry	English	
Asuero; Navas; Jimenez-Trillo	SPECTROPHOTOMETRIC METHODS FOR THE EVALUATION OF ACIDITY CONSTANTS-I	Talanta	1986	4	Vol. 33, No. 2, pages 195-198		TI 59	T400 Chemistry	English	
Attard; Lee	Mass spectra analysis using a programmable calculator	Journal of Chemical Education	1977	1	Vol. 55, page 428		HP 25	T400 Chemistry	English	
Attard; Lee	Gas chromatograph calculations	J. Chromatographic Sci.	1978		Vol. 16, No. 11, page 514		HP 25	T400 Chemistry	English	PPCJ 7/6/16
Austin, Richard T.	Determination of the Liquid Water Content of Snow by Freezing Calorimetry	U.S. Army Research Office. Radiation Laboratory	1990	33	January	Contract DAAG29-85-K-0220	HP 41	T400 Chemistry	English	
Beggs, D.P.	Automatic Analysis of Organic Pollutants in Water via a Calculator-controlled GC/MS	Analytical Techniques in Environmental Chemistry, Proceedings of the International Congress, Barcelona November 1978	1980	8				T400 Chemistry	English	
Beier, Ross C.	A calculator program for computing quantities of solvents requitities when changing percentages in solvent systems	Computers & Chemistry	1985	4	Vol. 9, No. 1, pages 57-60		HP 41	T400 Chemistry	English	
Berlin; Stroup	On-Line Colorimetric Analyses Using a Programmable Calculator.	EDGEWOOD ARSENAL ABERDEEN PROVING GROUND MD	1975	25		ADA005614		T400 Chemistry	English	

Berlin, Howard	Using a Programmable Calculator with a Single Channel Autoanalyzer	Chemical Instrumentation	1976	2	Vol. 7, No. 1, pages 43-44		HP 9810	T400 Chemistry	English	
Berridge, J.C.	Optimisation of reversed-phase high-performance liquid chromatographic separations with the aid of a programmable calculator	19	1980	4	202, pages 469-472		TI 59	T400 Chemistry	English	
Betty; Karasek	Application of automatic calculation of Kovats retention indices to environmental analyses by gas-chromatography mass spectrometry calculator	Journal of Chromatography	1978	12	166, pages 111-122			T400 Chemistry	English	
Bossaerts; Lemiere; Alderweireldt	Determination of first order reaction rate constant by weighted linear regression	Computers & Chemistry	1985	5	Vol. 9, No. 3, pages 203-207		TI 59	T400 Chemistry	English	
Boudreau, Robert Addison	The synthesis of inorganic sulfides and photochromic tungstic acid in anhydrous methanol	University of New Hampshire, PhD Thesis	1979	229			HP 55	T400 Chemistry	English	
Brabson, G. Dana	Calculatiion of Morse Wave Functions with Programmable Desktop Calculators	Journal of Chemical Education	1973	3	Vol. 51, No. 6, Jun., pages 397-399		Wang 720B	T400 Chemistry	English	
Branca; Soletta	Thermal Expansion: Using Calculator-Based Laboratory Technology To Observe the Anomalous Behavior of Water	Journal of Chemical Education	2005	3	Vol. 82, No. 4, Apr., pages 613-614		TI 92	T400 Chemistry	English	
Branca; Soletta	Cp /Cv Ratios Measured by the Sound Velocity Method Using Calculator-Based Laboratory Technology	Journal of Chemical Education	2007	3	Vol. 84, No. 3, Mar., page 462-464		TI 92	T400 Chemistry	English	

Brown; Smith	Assessment of printing calculators for use with the LKB rate analyser	Clinica Chimica Acta	1972	7	38, pages 51-57			T400 Chemistry	English	
Buchanan, John. H.	Use of a programmable pocket calculator in processing amino acid analysis data	Journal of Chromatography	1977	6	Vol. 137, No. 2, pages 475-480		HP 25	T400 Chemistry	English	
Caines; Johnston	Calculation of bond angles, lengths, and dihedral on a pocket calculator	Computers & Chemistry	1983	4	Vol. 7, No. 3, pages 99-103		HP 67	T400 Chemistry	English	cited in Garrett:83
Carman, Raymond M.	Calculator programs for NMR ABX Analyses	Computers & Chemistry	1984	4	Vol. 8, No. 4, pages 273-276		HP 67	T400 Chemistry	English	
Carpenter; Wendlandt	USE OF A PROGRAMMABLE CALCULATOR FOR ON-LINE INTERACTION WITH A DIFFERENTIAL THERMAL ANALYSIS SYSTEM	Thermochimica Acta	1974	11	8, pages 3-13		HP 9810	T400 Chemistry	English	
Casado; Mosquera; Rivas; Prieto; Santaballa	A calculator program for the optimization of physico-chemical parameters by undimensional search	Computers & Chemistry	1983	5	Vol. 7, No. 4, pages 209-213		TI 59	T400 Chemistry	English	
Catterick; Russell	Development of an inexpensive flowmeter for high-performance chromatography using a programmable pocket computer	Journal of Chromatography	1987	4	407, pages 310-310		Casio FX-720P	T400 Chemistry	English	
Charlwood; Bell	Qualitative and quantitative analysis of common and uncommon amino acids in plant extracts	Journal of Chromatography	1977	8	134, pages 377-384		HP 9830	T400 Chemistry	English	
Chromy; Hlozek	Method of quick Thermal Analysis	Thermochimica Acta	1985	4	92, pages 433-436		HP	T400 Chemistry	English	

Clare, Brian W.	Solution of Mass Action Problems on a programmable calculator	Journal of Chemical Education	1982	2	Vol. 59, No. 2, pages 133-134		HP 41	T400 Chemistry	English	
Clare, Brian W.	Evaluation of cation hydrolysis schemes with a pocket calculator	Journal of Chemical Education	1979	4	Vol. 56, No. 12, Dec., pages 784-787		HP 67	T400 Chemistry	English	PPCJ 7/1/12, 7/6/16, cited in Garrett:83
Clare, Brian W.	Solution of Mass Action Problems on a Programmable Calculator	Journal of Chemical Education	1982	2	Vol. 59, No. 2, Feb., pages 133.134		HP 41	T400 Chemistry	English	
Clare, Brian W.	Calculated freedom - How you can dispense with the mainframe computer	Chemistry in Britain	1980	8	Vol. 16, No. 5, May, pages 249-256		HP 67	T400 Chemistry	English	PPCJ 7/6/16; cited in Garrett:83
Clarke, Frank	Calculator programming for chemistry and the life sciences	Academic Press	1981	226		0-12-175320-4	TI 59, HP 41	T400 Chemistry	English	Educalc 12
Corliss, John M.	Molecular calculations for microanalysis on a programmable calculator	Microchemical Journal	1976	8	Vol. 21, No. 4, Dec., pages 458-465		HP 65	T400 Chemistry	English	cited in Garrett:83
Crippen; Curtright	Modeling Nuclear Decay: A Point of Integration between Chemistry and Mathematics	Journal of Chemical Education	1998	3	Vol. 75, No. 11, Nov., pages 1434-1436		TI 82, TI 83	T400 Chemistry	English	
Davis; Munson; Jaffee; Rodbard	Radioimmunoassay Data Processing with a Small Programmable Calculator	Journal of Immunoassay	1980	11	Vol 1, No. 1, pages 15-25		TI 59	T400 Chemistry	English	

de Levie, Robert	Two Linear Correlation Coefficients	Journal of Chemical Education	2003	3	Vol. 80, No. 9, Sep., pages 1030-1032			T400 Chemistry	English	
de Vos; Bosma; Brouwer	RAPID ANALYSIS OF DICHLORAN, LINDANE, PCNB AND TCNB RESIDUES IN LETTUCE BY AUTOMATED GAS-LIQUID CHROMATOGRAPHY	Journal of Chromatography	1974	8	93, pages 91-98		Wang 720C	T400 Chemistry	English	
Derakhshan, Behzad Mokhtar	Thermochemistry of some alkylammonium halides and polyhalide complex compounds	PhD Thesis University of London, Royal Holloway College	1980	198			HP 65	T400 Chemistry	English	
DeTar, DeLos F.	Calculator Algorithms (AESHK) for Interconnecting Arrhenius A and E to Delta H and Delta S and for calculating Interpolated Rate Constants	Computers & Chemistry	1978	3	Vol. 2, No. 3-4, pages 149-151		HP 67, HP 97	T400 Chemistry	English	cited in Garrett:83
DeTar, DeLos F.	Least Squares Treatment of the Arrhenius Equation by a Programmable Calculator	Computers & Chemistry	1978	5	Vol. 3: pages 143-147		HP 67, HP 97	T400 Chemistry	English	cited in Garrett:83
DeTar, DeLos F.	Calculator Least Squares Evaluation of k, y0, and y_inf For the First Order Rate Equation	Computers & Chemistry	1978	6	Vol. 2, pages 99-104		HP 67, HP 97	T400 Chemistry	English	PPCJ 7/6/16; cited in Garrett:83
DeTar, DeLos F.	Calculator Least Squares Evaluation of k For the First Order Rate Equation	Computers & Chemistry	1978	3	Vol. 2, pages 39-41		HP 67, HP 97	T400 Chemistry	English	PPCJ 7/6/16; cited in Garrett:83
DeTar, DeLos F.	Calculator Least Squares Evaluation of k For the Second Order Rate Equation	Computers & Chemistry	1978	3	Vol. 2, pages 43-45		HP 67, HP 97	T400 Chemistry	English	PPCJ 7/6/16; cited in Garrett:83
Donato, Henry	Graphing Calculator Strategies for Solving Chemical Equilibrium Problems	Journal of Chemical Education	1999	3	Vol. 76, No. 5, May, pages 632-634		TI 85, TI 92, TI 86, TI 95	T400 Chemistry	English	see letter by Silverstein 2000

Eaker, Charles W,	Fitting and Analyzing pH Titration Curves on a Graphing Calculator	The Chemical Educator	2000	6	Vol. 5, No, 6, pages 329-334			T400 Chemistry	English	
Ebel, S	Steuerung von Analysensystemen mit Tischrechnern		1982	11	313: 452-462		HP 9810, HP 9830	T400 Chemistry	German	Using Desktop computers for controlling chemical analyses
Ebel; Glaser; Seuring	Fehler und Fehlerfortpflanzung beim Arbeiten mit ionensensitiven Elektroden	Fresenius Z. Anal Chem	1978	5	Vol. 291, pages 108-112		HP 67	T400 Chemistry	German	
Ebel; Kaiser	Rechnerhilfe in der Gaschromatographie. II. Iterative Berechnung der Totzeit aus Bruttoretentionsdaten	Chromatographia	1974	2	Vol. 12, pages 696-697		HP 65	T400 Chemistry	German	Iterative calculation of dead time from retention data
Eder, G	Evaluation of environmental polychlorobiphenyls and DDE in terms of mixtures of commercial preparations from peak heights of packed-column gas chromatographs using a programmable calculator	Journal of Chromatography	1976	9	121:pages 269-277		HP 9820	T400 Chemistry	English	
Egts; Durben; Dixon; Zehfus	A Multicomponent UV Analysis of α- and β-Acids in Hops	Journal of Chemical Education	2012	4	Vol. 89, pages 117-120		TI	T400 Chemistry	English	
Ehrlich, Amos	Programmable calculators and Kinetics of Chemical Reactions	International Journal of Mathematical Education in Science and Technology	1980	5	July-Sep, pages 385-389			T400 Chemistry	English	cited in Coupe:80
Engstrom; Baedel	A Calculator-Controlled Potentiostat for Pulsed Rotation Voltammetry	Chem. Biomed. And Environ. Instrumentation	1979	9	Vol. 9, No. 1, pages 61-69		TEK-31	T400 Chemistry	English	
Fishman; Landgraff; Burdick	Interfacing a Programmable Electronic Calculator with an Automatic Amino Acid Analyzer	Journal of Chromatography	1973	15	86, pages 37-51		Wang 720B	T400 Chemistry	English	

Gant; Dolan; Snyder	Systematic approach to optimizing resolution in reversed-phase liquid chromatography, with emphasis on the role of the temperature	Journal of Chromatography	1979	25	185, pages 153-177		TI 59	T400 Chemistry	English	
Garcia, Jose Miguel Gallego	Molecular Parameters of Diatomic Molecules	Journal of Chemical Education	1981	2	Vol. 58, No. 8, pages 610-611		TI 59	T400 Chemistry	English	
Goebel, Karl-Josef	Gaschromatographische Identifizierung niedrig siedender Substanzen mittels Retentionsindices und Rechnerhilfe	Journal of Chromatography	1982	9	235, pages 119-127		HP 67	T400 Chemistry	English	
Grignon-Dubois, Micheline	Programme de simulation de spectres RMN 29Si obtenus par inversion selective de population	Journal of Chemical Education	1985	6	Vol. 9, No. 4, pages 279-284		HP 85	T400 Chemistry	French	
Guida, Wayne C.	A Pocket Calculator Program for the Solution of pH Problems via the Method of Successive Approximations	Journal of Chemical Education	1983	2	Vol. 60, No. 2, Feb. Pages 101-102		TI 58, TI 59	T400 Chemistry	English	
Hajratwala, Bhupendra R.	An "adjustable" calculator program to determine the fraction of species versus pH profiles for mono-. Di- or triprotic weak acids or bases	Int. J. Bio-Medical Computing	1985	7	17, pages 99-105		TI 58, TI 59	T400 Chemistry	English	
Harder, B.	Einsatz programmierbarer Taschenrechner im Labor. Teil I	GIT Fachzeitschrift für das Labor	1980	3	pages 794-796			T400 Chemistry	German	
Harder, B.	Einsatz programmierbarer Taschenrechner im Labor. Teil II	GIT Fachzeitschrift für das Labor	1980	5	pages 1149-1154			T400 Chemistry	German	

Harder, B.	Einsatz programmierbarer Taschenrechner im Labor. Teil III: Modellgleichungen durch lineare Einfachregression	GIT Fachzeitschrift für das Labor	1981	7	pages 195-201			T400 Chemistry	German	Use of programmable calculators in the lab. Part III Modelling with linear regression
Harder, B.	Einsatz programmierbarer Taschenrechner im Labor. Teil IV: Modellrechnungen durch nichtlineare Einfachregression	GIT Fachzeitschrift für das Labor	1981	10	pages 717-726		TI 58, TI 59	T400 Chemistry	German	Use of programmable calculators in the lab. Part IV: Modelling with nonlinear regression
Harsch; Plauschinat	Programmierbare Taschenrechner als Reaktoren zur Simulation chemischer Kinetiken - ein Analogverfahren zur Simulation durch statistische Kugelspiele	Chemie für Experiment und Technologie	1977	4	No. 9, pages 299-302		HP 25	T400 Chemistry	German	Programmable pocket calculators as reactors for the simulation of chemical kinetics - a analog method for the simulation by statistical ball experiments
Hase, Yoshiyuk	Evaluation of one-center coulomb integral involving s-functions by a programmable calculator	Computers & Chemistry	1985	3	Vol. 9, No. 4, pages 285-287		TI 59	T400 Chemistry	English	
Hase, Yoshiyuk	Evaluation of the Teller-Redlich product rule for non-linear X-Y-Z molecules by a programmable calculator	Computers & Chemistry	1984	4	Vol. 8, No. 4, pages 299-302		TI 59	T400 Chemistry	English	
Hayman, H.J.G.	Stereoscopic diagrams prepared by a desk calculator and plotter	Computers & Chemistry	1977		Vol.54, No. 1, Jan., pages 31-34	EJ 154 173	HP 9810	T400 Chemistry	English	cited in Coupe:80
Houle, Clifford R.	Atomic Absorption Digital Data Acquisition By A Programmable Calculator	Chemical Instrumentation	1975	10	Vol. 6, No. 2, pages 143-152		Wang 700	T400 Chemistry	English	

House, J.E.	Evaluation of the temperature integral by programmable calculator	Thermochimica Acta	1981	8	48:83-90		TI 59	T400 Chemistry	English	
House, J.E.	An algorithm for computing dimerization constants for polar molecules	Computers & Chemistry	1984	4	Vol. 8, No. 2, pages 123-126		TI 59	T400 Chemistry	English	
House, J.E.	An algorithm for the Reich-Stivala analysis of TGA curves	Computers & Chemistry	1982	5	Vol. 6, No. 1, pages 27-31		TI 59	T400 Chemistry	English	
House; House	A iterative method for determining kinetic parameters from TG data	Thermochimica Acta	1983	10	61, pages 277-286		HP 34C	T400 Chemistry	English	
House; House	Numerical relationships for temperature integrals with temperature dependent frequency factors	Thermochimica Acta	1982	12	54, pages 213-224		HP 34C, TI 59	T400 Chemistry	English	
House; Tcheng	Iterative numerical and graphical procedures for determining kinetic parameters using four TG data pairs	Thermochimica Acta	1983	11	64, pages 195-205		HP 34C	T400 Chemistry	English	
Huber, W.	Programmierbare Taschenrechner in der Analytik	Fresenius, "Analytiker Taschenbuch, Band 4"	1984	28	pages 23-50		device independent	T400 Chemistry	German	Programmable calculators in analytical chemistry
Huff; Carter	Calculators and Standard Deviation	Journal of Chemical Education	1981	2	Vol. 58, No. 1, Jan. pages 49-50		HP 45	T400 Chemistry	English	
Hürlimann, Werner	Taschenrechner für Analytiker	in Fresenius, "Analytiker Taschenbuch, Band 4"	1984	19	pages 3-21		device independent	T400 Chemistry	German	Pocket calculators of Analytical chemists; includes a list of HP Library programs

Kaiser, R.E.	Accurate determination of gas holdup time	Journal of High Resolution Chromatography & Chromatography Communications	1978	6	August, pages 115-120		TI 59	T400 Chemistry	German	
Kaiser, R.E.	The Correct Measurement and Interpretation of Evaluation Factors in Chromatography: The Real Plate Number, the Separation Number, the Dosage quality. Part 1: Gas Chromatography	Chromatographia	1977	16	Vol. 10, No. 6, pages 323-338, June		HP 67, HP 97	T400 Chemistry	English	
Kaiser, R.E.	Rechnerhilfe in der Gaschromatographie. I. Präzise Retentionsindices aus Bruttoretentionszeiten	Chromatographia	1974	4	Vol. 7, pages 251-257		HP 65	T400 Chemistry	German	Precise retentionindices from retentiontimes
Karasek; Tchir	Separation and identification of cis-trans isomeric dimethyl esters by a gas chromatography-mass spectrometry-calculator system	Journal of Chromatography	1978	10	151, pages 321-330			T400 Chemistry	English	
Karp, Stewart	Calculators for the Chemist (part one)	Journal of Chemical Education	1975	5	Vol. 52, pages 346-350, Jul.			T400 Chemistry	English	cited in Coupe:80
Karp, Stewart	Calculators for the Chemist (concluded)	Journal of Chemical Education	1975	5	Vol 52, pages 373-379, Aug.			T400 Chemistry	English	cited in Coupe:80
Kelter; Carr	A simple method for solving cubic equations in Acid-Base Calculations	Journal of Chemical Education	1980	1	Vol. 57, No. 9, page 620		SR 56, SR 58	T400 Chemistry	English	
Kim; Ly; Hong	Comparisons and Demonstrations of Scientific Calculators	Journal of Chemical Education	2000	4	Vol. 77, No. 10, pages 1367-1370		TI	T400 Chemistry	English	

Kim; Ly; Hong	Several Applications of Advanced Scientific Calculators: Nonlinear Least-Squares Analysis and Titration of a Weak Acid	The Chemical Educator	2002	4	Vol. 7, No. 4, pages 233-237		TI	T400 Chemistry	English	
Klein, R.G.	Calculations and measurements on the volatility of N-nitrosamines and their aqueous solutions	Toxicology	1982	13	23, pages 135-147		device independent	T400 Chemistry	English	
Kozdon; Wagenbreth	Calculations of density and concentration of sugar solutions as a function of temperature using the HP-15C calculator	PTB Bericht	1988	12		3-88314-752-4	HP 15	T400 Chemistry	English	Report of the German Federal Physics Institute
Linert; Rechberger	Analyzing electrolytic conductivity data by the Fuoss-Justice equation with a programmable calculator	Computers & Chemistry	1982	9	Vol.6, No. 3, pages 101-109		TI 59	T400 Chemistry	English	
Linert; Soukup; Schmid	Statistical analysis of the isokinetic relationship using a programmable calculator	Computers & Chemistry	1982	9	Vol.6, No. 2, pages 47-55		TI 59	T400 Chemistry	English	
Linert; Stiglbrunner	Numerical analysis of one-dimensional and cylindrical diffusion systems using a programmable calculator	Computers & Chemistry	1984	8	Vol. 8, No. 1, pages 59-66		TI 59	T400 Chemistry	English	
Longbottom, J.E.	The Use of a Programmable Calculator With Plotting Capabilities to Assist in Gas Chromatographic Computations	Journal of Chromatograpic Science	1973	4	Vol. 11, pages 13-16		Wang 720B	T400 Chemistry	English	
Lumney, David	Using the least squares capability of a hand calculator and graphical aids to fit polynomials to curves of data	Computers & Chemistry	1978	5	Vol. 2, pages 135-137			T400 Chemistry	English	
Machata, Gottfried	Die Berechnung von Retentionsindices mit dem Taschenrechner HP 65	Z. Rechtsmedizin	1977	6	78, 193-198		HP 65	T400 Chemistry	German	Calculation of retention indices (Forensic application)

Marinichev; Turbovich; Zenkevich and others	Physicochemical calculations on micro-computers	Chemistry	1990	253				T400 Chemistry	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0107.htm
Marquardt, Bruce D.	The Periodic Chart at Your Fingertips Using the TI-59	Byte Magazine	1980	3	Vol. 5, Mar., pages 208-210		TI 58, TI 59	T400 Chemistry	English	cited in Garrett:83
Mauk; Scott	A calculator program for determination of phosphate buffer composition	Computers & Chemistry	1981	3	Vol. 5, No. 1, pages 67-69		HP 67, HP 97	T400 Chemistry	English	cited in Garrett:83
Mayboroda; Maksimova; Orlik	Solving problems in chemistry using programmable microcalculators	Universitetskoe	1988	153				T400 Chemistry	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0085.htm
McEachern, Douglas	Enthalpy and Entropy of Evaporation from Measured Vapor Pressures Using a Programmable Desk Calculator	Journal of Chemical Education	1973	1	Vol. 50, No. 3, page 190		HP 9100	T400 Chemistry	English	
Menezes, Warren J.C.	Problem Solving in Physical Chemistry with the TI-89 Calculator	Journal of Chemical Education	2002	1	Vol. 79, No. 12, pages 1465-1466		TI 89	T400 Chemistry	English	
Messori; Donati-Cori; Tendi	A calculator program for least-squares parameter estimation according to the one-compartment kinetic model with zero-order input	Computer Programs in Biomedicine	1984	6	18, pages 119-124		HP 41	T400 Chemistry	English	
Midgley, Derek	Determination of Sodium Hydroxide in Boiler Water by a Linear Titration Plot Method	Microchemical Journal	1985	13	32, pages 354-366		HP 67	T400 Chemistry	English	
Mongay, Cerda	A generalized calculation for preparation of buffer solutions of known ionic strength	Computers & Chemistry	1984	4	Vol. 8, No. 3, pages 213-216		Sharp 1211	T400 Chemistry	English	

Moore; Cortes-Figueroa	Using a Graphing Calculator to Determine a First-Order Rate Constant When the Infinity Reading Is Unknown	Journal of Chemical Education	2002	3	Vol. 79, No. 12, pages 1462-1464			T400 Chemistry	English	see letter by Silverstein 2004
Morgan; Amend	Making Chemical Measurements Using the Lab Works Interface and a Handheld Graphing Calculator	The Chemical Educator	1998	7	Vol. 3, No. 5, pages 1-7		HP 48	T400 Chemistry	English	
Murgich, Juan	Hückel Calculations Using a Programmable Pocket Calculator	Journal of Chemical Education	1977	1	Vol. 54, No. 7, page 421		HP 25	T400 Chemistry	English	
Nardelli, M.	A calculator program for calculating hydrogen atom coordinates	Computers & Chemistry	1982	14	Vol. 6, No. 3, pages 139-152		HP 41	T400 Chemistry	English	
Nardelli, M.	A calculator program for computing the equivalent isotropic thermal parameter and E.S.D.	Computers & Chemistry	1983	8	Vol. 7, No. 1, pages 17-24		HP 41	T400 Chemistry	English	
Navas, Alberto A.	Use of a Programmable Pocket Calculator for Data Reduction in GPC: Calculation of Molecular Weights and Molecular Weight Distribution	Journal of Liquid Chormatography	1982	12	Vol. 5(3), pages 413-424		HP 29	T430 Biochemistry	English	
Paneth, Piotr	Evaluation of normal frequencies for isotopic nonlinear X-Y-Z molecules by a programmable calculator	Computers & Chemistry	1986	6	Vol.10, No. 1, pages 21-26		Casio FX602P, TI 57	T400 Chemistry	English	
Papayan; Plagov; Agroskin	Automatic two-wave cytophotometer with a calculator	translated from Meditsinskaya Tekhnika,	1979	4	No. 4, pages 26-29			T400 Chemistry	English	
Park, David J.M.	Simple methods for calculating reaction equillibria in single reaction or single moiety chemical networks	Computer Programs in Biomedicine	1976	6	Vol. 6, Dec., pages 263-268		HP 25	T400 Chemistry	English	cited in Garrett:83

Parker; Pearce	Indicator dilution flows and transit times with a pocket calculator	Am. Heart J.	1976	2	91 (6), pages 826-827			T400 Chemistry	English	
Patterson, J.E.	Algorithm for determinations of sodium, potassium, calcium and lithium over wide concentration ranges by flame emission spectrometry	Analytica Chimica Acta	1979	9	107, pages 201-209		HP 9815A	T400 Chemistry	English	
Peake, Stuart John	A thermodynamic investigation of some alkali-metal polyhalide compounds	PhD Thesis University of London	1976	195			HP 65	T400 Chemistry	English	
Pearton, D.C.G.	Atomic-absorption programmes für the Hewlett-Packard HP-97S Programmable Calculator	Mintek, Analytical Chemistry Division	1982	7	April, 30	ISBN 0 86999 573 1	HP 97	T400 Chemistry	English	
Pemberton; Woodward	A data handling system for automated analysis using a programmable calculator	Computers and Biomedical Research	1972	6	5, pages 59-64		Wang 700	T400 Chemistry	English	
Peterson; Fuller	Physical Chemistry Students Discover the Computer	J. Chem. Educ.	1971	3	Vol. 48, No. 5, May, pages 314-316			T400 Chemistry	English	
Pirninger; Jalobeanu; Stanescu	The utilization of gas chromatographic retention data in combination with elemental analysis for substance identification	Journal of Chromatography	1976	22	118, pages 423-444		HP 9100	T400 Chemistry	English	
Rechberger; Linert	Analyzing Electrolytic Conductivity Data with Programmable Calculator	Computers & Chemistry	1980	8	Vol. 4, No. 2, pages 61-58		TI 59	T400 Chemistry	English	cited in Garrett:83
Ring, Alvin M.	Programs for the programmable Calculaor in the Laboratory	American Journal of Clinical Pathology	1974	2	Vol. 61, No. 1, pages 575-576		Wang	T400 Chemistry	English	
Rhodes; Taylor	Simulation of Enzyme Action on Programmable Calculators	Journal of Chemical Education	1980	1	Vol. 57(9), page 620		HP 25, SR 52	T400 Chemistry	English	

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Saul, Ken	The Chemistry collection		1986	66		-	HP 41	T400 Chemistry	English	Educalc 41, Warren Furlow Site
Schwarz; Stecher	Simple computer program for a low-cost des-top calculator applied to the evaluation of gas-liquid chromatographic analysis of 17-Ketosteroids and Pregnanes	Journal of Chromatography	1981	13	Vol. 223, No. 2, pages 253-265		HP 67, HP 97	T400 Chemistry	English	
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Siebert, K.J.	Routine Use of a Programmable Calculator for Computing Alcohol, Real Extract, Original Gravity, and Calories in Beer	Journal of the American Society of Brewing Chemists	1980	7	Vol. 38. No. 1, pages 27-33		TI 59	T400 Chemistry	English	
Silver, G.L.	Short algorithms for plutonium chemistry problems	in Mound Facility Activities in Chemical and Physical Research: July-December 1979	1980	4	page 44-47		HP 67, HP 97	T400 Chemistry	English	
Silver, G.L.	Program for plutonium valences in environmental data	in Mound Facility Activities in Chemical and Physical Research: July-December 1979	1980	4	pages 47-50		HP 67, HP 97	T400 Chemistry	English	

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Silverstein, Todd P.	Graphing Calculator Strategies for Solving Chemical Equilibrium Problems	Journal of Chemical Education	2000	2	Vol. 77, No. 9, Sep., pages 1120-1121			T400 Chemistry	English	letter regarding Donato-1999
Simkovic; Ebringerova; Hirsch; Königstein	Alkaline degradation of model compounds related to (4-O-Methly-D-Glucorono)-D-Xylan	Carbohydrate Research	1986	6	152, pages 131-136		TI 58C, TI 59	T400 Chemistry	English	
Skotnicky, J.	Rechner in der chemischen Thermodynamiks	Chem. Papers	1987	16	Vol. 41, (1), pages 35-48		HP 41, TI 59	T400 Chemistry	German	Calculators in chemical thermodynamics
Sokalski, W.A.	Evaluation of Molecular Cartesian Coordinates by a programmable calculator	Computers & Chemistry	1980	13	Vol. 4, No. 4, pages 165-177		TI 59	T400 Chemistry	English	cited in Garrett:83
Stewart, LeRoy E	Alcohol Proof Determination from Absolute Specific Gravity (20°C/20°C) Using Oscillating U-Tube Digital Density Meter with Programmable Calculator	Journal of Association of Official Analytical Chemists	1983	5	Volume 66, Issue 6, 1 Novembe r 1983		HP 97	T400 Chemistry	English	
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Strasburg; Scott; Fritz	Measurement of column dead time in capillary gas chromatography	Analytica Chimica Acta	1988	6	215, pages 311-316			T400 Chemistry	English	

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Svehla; Dickson	Evaluation of measurements subject to linear drift	Analytica Chimica Acta	1982	4	136, pages 369-372		TI 59	T400 Chemistry	English	
Trathnigg; Jorde	Densimetric detection in gel permeation chromatography CALCULATION OF MOLECULAR WEIGHT DISTRIBUTIONS USING A PROGRAMMABLE POCKET CALCULATOR	Journal of Chromatography	1983	11	259, pages 381-391		HP 34C	T400 Chemistry	English	
van der Sluijs Veer; Kennedy	Optimized radioimmunoassay curve fitting program suitable for use on desktop calculator	Clinica Chimica Acta	1978	4	88, pages 27-30		Diehl Alphatronic	T400 Chemistry	English	
van Willigen; Weber; Bos; van der Langen	Two calculation procedures for the determination of composition and mass thickness of thin samples X-Ray spectrometry	Analytica Chimica Acta	1982	6	136, pages 379-384		TI 59	T400 Chemistry	English	
Vasiliev; Borodin; Kozlovsky	The use of computers in chemical-analytical calculations	Higher School	1993	112				T400 Chemistry	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0094.htm
Viczian; Petik	Semiautomatic microdensitometer - minicomputer system for spark-source mass spectrometry	Analytica Chimica Acta	1980	4	122, pages 323-326		TI 59	T400 Chemistry	English	

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von Szentpaly, Lazlo	Inorganic and biological pi electron systems computed with a pocket calculator	Journal of Molecular Structure	1980	5	60, pages 391-395			T400 Chemistry	English	
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Watson; Krasowski	A signal averaging program for an interfaced programmable calculator	Journal of Chemical Education	1973	1	Vol. 50, No. 5, page 364		Wang 600	T400 Chemistry	English	
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Wiger, George	Calculators in freshman chemistry	J. Chem. Educ.	1980	1	Vol. 57, No. 9, page 680			T400 Chemistry	English	
Winzer, Thomas	Berechnung einer Säurekonstanten	Taschenrechner- und Mikrocomputer-Jahrbuch	1982		page 153		Sharp 1211	T400 Chemistry	German	
Zlatkis; Kaiser	HPTLC High Performance Thin Layer Chromatography	Journal of Chromatography Library, Elsevier Scientific Publishing	1977	4	Vol. 9		HP 65, HP 67	T400 Chemistry	English	Two programs in Appendix
T430 Biochemistry										
Andersen, IB	Quantitation of proteins by electroimmunoassay using a digitizer connected with a programmable calculator	Clinica Chimica Acta	1979	6	93, pages 245-250		HP 9830	T430 Biochemistry	English	

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Booth; Dawson	Using the Sinclair ZX81 Microcomputer in the Biochemistry Laboratory	Biochemical Education	1982	3	10(2), page 65-67		ZX 81	T430 Biochemistry	English	
Brooks; Wittlif	Quantitation of Radio-Ligand Binding Data Using a Desk-top Calculator in the Program Mode	Analytical Biochemistry	1973	13	54, pages 464-476		Olivetti	T430 Biochemistry	English	
Catsipmpoolas; Griffith	Transient State Isoelectric Focusing: Computational Procedures for Digital Data Processing with a Desk-Top Programmable Calculator	Analytical Biochemistry	1973	21	56, pages 100-120		Monroe 1860	T430 Biochemistry	English	
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Drets, Maximo E.	Bandscan - A computer program for on-line linear scanning human banded chromosomes	Computer programs in Biomedicine	1978	12	8, pages 283-294		Wang 720C	T430 Biochemistry	English	
Duranti, Marcello	Program for processing amino acid data- with a programmable pocket calculator	Journal of Chromatography	1980	7	Vol. 194, No. 1, pages 69-75		TI 59	T430 Biochemistry	English	cited in Garrett:83
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Alt; Schumny (Ed.)	Allgemeine Anwendungen (TI 59, HP 41 C, FX 602 P) : Zeichnen - Sortieren - Rechnen, Elektrotechnik, Chemie, Bauwesen, Kleinkredite ; mit 14 Programmen	Vieweg	1984	105		3-528-04311-7	HP 41, TI 59, Casio FX /602P	General	German	Program collection. Series: Vieweg Programmbibliothek Taschenrechner Nr. 10
Altensen, Frank	Dienstprogramme (tool-kit) für den HP 41 : Kopieren, Editieren, Umwandeln, Sortieren, Strings, Bar-Codes ; 8 Programme	Vieweg	1984	54		3-528-04313-X	HP 41	General	German	Utility programs
Alvarez, Luis	Alfred Lee Loomis 1887-1975 .- A biographical memoir	Lawrence Berkeley National Laboratory Recent Work	1977	48			HP 65	General	English	Mentions Loomis as HP 65 user, also in Physics Today 1975 -11
Andersen; Zirpel	Die Programmierpraxis der technisch-naturwissenschaftlichen Taschenrechner	Franzis	1984	249		3-7723-7401-8	HP 41, Casio FX602P, FX702P	General	German	Programming applications for technical / scientific calculators
Appert; de Fraguier	Programmer sur calculatrices et ordinateurs de poche (AOS, RPN ou Basic)	Editions Dunod	1983	124				General	French	
Asmus, Paul L.	The Calculator and the Engineer Part 1 - Try it on the calculator.	Electronic Design	1972	4	Vol. 20, No. 20, pages 57-60			General	English	
Aspray, William	The Intel 4004 Microprocessor: What Constituted Invention?	IEEE Annals of History of Computing	1997	12	Vol. 19, No, 3, pages 4-12		Busicom	General	English	
Astanin; Dorskiy; Kostylev	Astanin-1986 Применение программируемых калькуляторов для инженерных и научных расчетов (The use of programmable calculators for engineering and scientific	Energoatomizdat	1986	176			BZ-21, BZ-34	General	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0010.htm

Athen, Bruhn	Blitzrechnen mit dem Elektronik-Taschenrechner	Bertelsmann-Ratgeber Verlag	1974	93		3-570-01368-5	device independent	General	German	Rapid calculation with pocket calculators Many editions from different publishers
Athen, Bruhn	Elektronisch rekenen	Kluwer Technische Boeken	1977	112			Device independent	General	Dutch	
Aust, Joachim	Adam Riese in der Tasche	Kaleidoskop Bücher Semrau Verlag	1976	108			?	General	German	
Babani, M.H.	Electronic calculator user's handbook	Babani, London	1978	207		0859340368	?	General	English	
Ball, John A.	Algorithms for RPN calculators	Wiley	1978	330		0-471-03070-8	RPN calculators, HP 45, HP 25	General	English	Educalc 12, Review in Datafile 22/5/21; 22/6/20 Key Notes V2 N3 P11
Ball, John A.	Trigonometry in Two Easy Black Boxes	Byte Magazine	1979	8	May, pages 184-194		Basic, HP	General	English	
Ball, John A.	Algorithms for the HP-45 and HP-35	Center of Astrophysics Technical Report	1975	112			HP 35, HP 45	General	English	
Ball, John A.	Reverse-Polish or Algebraic Entry?	Electronic Design	1975	3	Vol. 23. No. 2, pages 50-52			General	English	Reply to letter in Vol. 23, No 15, page 7
Ball; Flamm	The complete collectors guide to pocket calculators	Wilson/Barnett Publishing	1997	204		1-888840-14-5	many	General	English	
Barbudo, Ignacio	La calculadora a bordo	Author	1983	126				General	Spanish	
Barelski, Paul A.	Use of a Photocopied Slide Rule to Complement Limited Function Calculators	Journal of Chemical Education	1981	1	Vol. 58, No. 9, Sep., page 718			General	English	
Bawtree; Bradbeer	The student’s calculator book: a practical guide for students and teachers in schools, colleges and universities	Chartwell-Bratt	1980	202		0862380073	?	General	English	

Bayman; Mayer	Instructional manipulation of users' mental models for electronic calculators	Int. J. Man-Machine Studies	1984	11	Vol. 20, pages 189-199		device independent	General	English	
Beakley, George C.	The slide rule, electronic hand calculator, and metrification in problem solving	Macmillan	1975	234		0023072202	HP 35, HP 45, Unicom 202, SR Bowmar MX100, Lloyd's Electronic Accumatic 99…	General	English	
Becattini, Giovanni	The great Hewlett-Packard		2023	289			HP 35, HP 45, HP 67, HP 41, HP 85	General	English	www.k100.bis/parade/htm
Becker, Charles E.	Calibration of Hand-Held Calculators	J. Chem. Educ.	1994	1	Vol. 71, No. 11, page 931		device independent	General	English	
Bennett; Wm S.	How not to get lost in the loop	Product Engineering	1978		June, page 38		?	General	English	
Bely. Yuri Alexandrovich	Electronic microcalculators and computing technology	Knowledge	1981	64				General	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0039.htm
Bely. Yuri Alexandrovich	Counting microelectronics	Science	1983	122				General	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0093.htm
Benrey, Ronald M.	How to get most out of your low-cost electronic calculator	Hayden Book	1976	106		0810459426	device independent	General	English	PPC Handbook, PPCJ 5/8/19

Beringer, D.B.	A compartive evaluation of calculator watch data entry technoligies: Keyborads to chalkboards	Applied Ergonomics	1985	4	Vol. 16, No. 4, pages 275-278			General	English	
Billings; Moursund	Problem solving with calculators	Dilithium	1979	143		0918398304	device independent	General	English	Educalc 12
Birtwistle, Claude	The electronic calculator - In business, home and school	Elliot Right Way Books	1976				?	General	English	
Bitter; Metos	Exploring with pocket calculators	J. Messner	1977	64		0671328226	device independent	General	English	
Bitter; Mikesell	Activities handbook for teaching with the hand-held calculator	Allyn and Bacon	1980	336		0205067131	?	General	English	
Blodgett, James	The Minimum Computer	Creative Computing	1976	2	November / December, pages 22-23		HP 25	General	English	cited in Coupe:80
Boardman, Harold	Programmable calculator	Popular Science	1979	2	May, pages 76-77		TI 59	General	English	www.popsci.com
Boehm, Hans-J.	Small-Data computing: Correct Calculator Arithmetic	Communications of the ACM	2017	6	Aug., Vol. 60, No. 8, pages 44-49		device independent	General	English	
Böhme; Breuer; Hirle; Joeckel; Mohl	Programmierbare Taschenrechner	Mitteilungsblatt des DVW-Bayern, Sonderheft 1/1982	1982	208		3923825005	TI 59, HP 41	General	German	Book on programmable calculators by the Bavarian chapter of the German Surveyor Society
Boon, K.L	Programmeren met de pocketcalculator : een eerste toch nog vermakelijke introductie voor het werken met een programmeerbare calculator	Kluwer	1979	107		9026706073	?	General	Dutch	

Bowden, Charles	High tech windows to the past	Professional Computing	1984	3	Vol. 1, No. 3, pages 7-9		HP 41	General	English	Use of HP 41 in archeology
Brabson; Seegmiller	Programmable calculators add a new dimension to Laboratories	Journal of Chemical Education	1970	4	Vol. 47, No. 2, Feb., pages 117-119		HP 9100 and others	General	English	
Bradbeer, Robin	The best price is not always the cheapest	New Scientist Supplement	1975	2	Novembe r 15, pages x-xiv			General	English	
Bradbeer; Bawtree	Sinclair Book of Student's Calculations	Martin Books	1979	152				General	English	
Braun, Alexander E.	Eulogy for a slide rule	Science Digest	1976	3	Vol. 79, Feb., pages 65-67			General	English	
Braun, Alfred	Programme für den mobilen Einsatz mit dem Pocket-Computer HP 41 C	IDW Verlag	1985	209		3-8021-0286-X	HP 41	General	German	User instructions of Tax programs stored on a HP 41 cassette. No listing.
Braun; MacDonald	Revolution in miniature : the history and impact of semiconductor electronics	Cambridge Univ. Press	1980	231		0-521-29799-0		General	English	
Brendel; McDevitt	Using a scientific calculator	J. Weston Walch Publishing	1997	104		0-8251-2904-4	device independe nt	General	English	
Breuer; Hirle; Joeckel	Basic-programmbierbare Taschen- und Handcomputer	Mitteilungsblatt des DVW-Bayern, Sonderheft 1/1985	1985	238		ISSN 0723 6336	Casio, Sharp, HP 75; Epseon	General	German	Book on BASIC programmable calculators by the Bavarian chapter of the German Surveyor Society
Briggs; Kosy	Electronic calculators & office machines with business applications	South-western Pub	1978	243		0538135905	?	General	English	

Briggs; Seymour; Kosy	Electronic calculators & office machines: with business math applications	South-West Pub	1989	362		0538136103	device independent	General	English	
Brodthagen, Uffe A.	A subroutine for rounding of numbers	Comput. Biol. Med.	1987	7	Vol. 17, No. 1, pages 45-51		TI 59	General	English	
Bromm, Karl Udo	Programmierbare Taschenrechner in Schule und Ausbildung: Grundlagen und Anwendungen des Programmierens	Vieweg	1979	198		3-528-04088-2	TI 59	General	German	Programmable calculators in school and training
Buckel, Friedrich	Rechnen mit Stab und Taschenrechner	Hueber-Holzmann	1975	200		3-8096-7827-9	device independent	General	German	Calculating with slide rule and pocket calculator
Buckwalter, Len	100 ways to use your pocket calculator	Fawcett Publication Inc.	1975	128		0449133567	device independent	General	English	
Bunk, John	TI-59's reverse Polish routine simplifies complex arithmetic	Electronics	1981	2	Vol. 54, Nov. 30, pages 135-136		TI 58, TI 59	General	English	PPCJ 8/6/22, cited in Garrett:83
Bunsen, Chris M.	History and Inspiration of the Solve Interface	Hewlett Packard Journal	1987	1	August, page 10		HP 18C, HP 29C	General	English	
Burgard, Jean	Economisez vos équations	L'Ordinateur de Poche	1981	2	No. 1, pages 51-52		TI 59	General	French	www.hp41.fr
Burks; Warren; Wright	An Analysis of a Logical Machine Using Parenthesis-Free Notation	Mathematical Tables and Other Aids to Computation	1954	6	Vol. 8, No. 46, 53-57, April		device independent	General	English	
Byrne, Diana	Electronic Calculators	in Webster, J (Ed.), Wiley Encyclopedia of Electrical and Electronics Engineering	1999	11	page 567-577		HP 67, TI 59	General	English	Software translation project
Byrne, Diana	Electronic Calculators		2008	9				General	English	

Caid: Simmons	Minicomputer assisted reprogramming system (MARS)	Horizons Technology, Inc., San Diego, CA	1979	52		AD A116923		General	English	
Canright: Swigert	IMPLEMENTATION AND STRUCTURE OF COMPUTE, A TIME-SHARING CALCULATOR PROGRAM	NASA Technical Note D-5350	1968	93			Fortran	General	English	witth Fortran Code, see als Reprt by Swigert-1968
Caravella, Joseph R.	A consumer's guide to minicalculators	National Education Association, Washington DC	1976					General	English	
Carter; Huzan	The pocket calculator	Hodder & Stoughton	1979	183		0340338369	?	General	English	
Carter; Young	Electronic calculators: A Mastery approach (3rd Ed.)	Houghton Mifflin	1989	216			?	General	English	
Ceruzzi, Paul	Reckoners: The prehistory of digital computers	Greenwood Press	1983	240		0-313-23382-9	device independent	General	English	PPCJ 10/10/38. Development of computers 1935-1945; Contains e.g. HP 41 programs in comparison to Zuse Z3 or Mark I
Ceruzzi, Paul E.	A History of Modern Computing	MIT Press	1998	445		0-262-53203-4	device independent	General	English	Mentions HP 35, HP 65
Chazottes; Monticelli	Computer Experiments and Visualization in Mathematics and Physics: A Subjective Short Walk Among Some Historical Examples	Mathematical Intelligencer	2023	15			HP 65 and other	General	English	Mentions the use of HP 65 by Henon and Feigenbaum
Chinn; Dean; Tracewell	Arithmetic and calculators	Freeman	1978	488		0716700166	device independent	General	English	Educalc 8, PPCJ 6/2/5, 5/819
Cody, W.J.	Implementation and testing of fucntion software	in: Problems and Methodologies in Mathematical Software Production	1982	24	pages 24-47	3-540-11603-6	TI 59, HP 34C, HP 65	General	English	

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Cole, Bernard	Can you trust your handheld calculator?	Electronics	1976	2	November 25, pages 77-78		?	General	English	
Cole, Jim	101 pocket computer programming tips & tricks	ARCsoft Publishers	1981	128		0866680047	?	General	English	
Cole, Jim	Pocket computer programming made easy	ARCsoft Publishers	1982	128		086668009B	TRS 80, Sharp PC-1500 PC-1211, Casio FX-702P	General	English	
Cole, Jim	TRS-80 Pocket Computer Programs	ARCsoft Publishers	1981	80		0-86668-902-8	TRS 80	General	English	
Coles, R.W.	PE Digi-Cal. Part 1	Practical Electronics	1972		Jul.			General	English	http://www.devidts.com/be-calc/catalog_articles.Asc.htm
Coles, R.W.	PE Digi-Cal. Part 2	Practical Electronics	1972		Aug.			General	English	http://www.devidts.com/be-calc/catalog_articles.Asc.htm
Corless, R.M.	Six, Lies, and Calculators	The American Mathematical Monthly	1993	7	Vol. 100, No. 4, Apr., pp. 344-350			General	English	
Coupe, Jill M.	Programmable calculators: A classified and partially annotated bibliography	in Spikell Ed. "Programmable calculators - Implications for the mathematics curriculum	1980	21	pages 92-112		device independent	General	English	

Crume, Jim	Mastering the RPN & ALG Calculators: Step by Step Guide (Surveying Mathematics Made Simple Book 18)	CreateSpace Independent Publishing Platform	2015	52			TI 30X, HP 35s, etc	General	English	
Csakany, Antal	Mein Taschenrechner	Verlag Technik	1980	144			?	General	German	"My calculator" translated from Hungarian
D'Aulaire; D'Aulaire	Put a Computer in Your Pocket	Reader's Digest	1975	4	September, pages 115-118		HP 65	General	English	
Dallaire, Gene	Pocket electronic calculators zoom	Civil Engineering	1975	6	January, pages 39-43			General	English	
Dambeck, Holger	Glaubenskrieg um die Mini-Genies	Spiegel Online	2013	2		http://www.spiegel.de/wissenschaft/mensch/computeralgebrasysteme-streit-um-casmathematik-computer-a-894547.html	TI, Casio	General	German	Article on the pros and cons of CAS systems in German schools. Some states make them mandatory, some not. Over 100 reader comments give interesting insights
Danilov; Slavin	Five evenings with a calculator	Finance and Statistics	1988	107				General	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0004.htm
Danilov; Igor Danilovich	Secrets of a programmable calculator	Science	1986	164				General	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0024.htm
David, Pierre	Savez-vous tracer une courbe sans imprimante	L'Ordinateur de Poche	1983	2	No. 15, pages 23-24, Jul-Aug		HP 41	General	French	www.hp41.fr

Deconchat, Jacques	Colléges, poquettes et math	Edition P.S.I.	1983	200			TI 57	General	French	Review in L'Ordinateur de poche Vol. 13, page 24
Deconchat, Jacques	Morse TI 57 et ZX 81	L'Ordinateur de Poche	1984	2	No. 20, pages 25-26, Jan-Feb		TI 57, ZX 81	General	French	www.hp41.fr
Deffree, Suzanne	Last slidre rule manufactured, July 11, 1976	EDN	2014	1	July 11, 2012			General	English	www.edn.com
Deledico; Laschalde	Le Calculateur Programmable de poche	Edition Cedic	1979				device independent	General	French	Review in L'Ordinateur de poche, No. 1, page 13
Delepoulle; Ferrant	Grandeur et servitude d'un calculatrice	Editions Magnard	1983	80			device independent	General	French	Review in L'Ordinateur de poche No. 17, page 25
Delio, Michelle	Slide Rule Still Rules	Wired	2004		September 8, 2004		slide rule	General	English	archive.wired.com
Demana, Franklin	Graphing calculator resource manual:Precalculus: A Graphing Approach, Fourth Edition; Precalculus: Functions and Graphs, Third Edition	Addison-Wesley	1997	228		0201432005	?	General	English	
Derenzo, Stephen E.	Approximations for Hand Calculators Using Small Integer Coefficients	Mathematics of Computation	1977	9	Vol. 31, No. 137. Jan., pp. 214-222			General	English	
Dernbach, Christoph	50 Jahre Taschenrechner: Die Erfindung, die niemand haben wollte	heise online	2017	4	March, 29			General	German	50 Years pocket calculator. Mentions chiefly Jack Kilby
Dickson, T.R.	The handcalculator handbook	Alchemy Press	1978	364				General	English	Review in Datafile 23/1/17

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Dodin, Jean-Daniel	ENTER (Reverse Polish Notation Made Easy)	Synthetix	1984	146		0961217421	HP	General	English	Educalc 27, CHHU 1/1/29; Review in L'Ordinateur de poche, No. 21, page 15
Doerfler, Ronald W.	Dead Reckononing - Calculating without Instruments	Gulf Publishing Company	1993	194		978-0-88415-087-9	device independent	General	English	
Donnelly, James	A Modern Difference Engine	Armstrong Publishing Company	1992	36		1-87982	HP	General	English	Review in The Journal of the Oughtred Society, Vol. 2, No. 2, page 39-40
Doppelbauer, Martin	Keine Spielzeuge - Vier technisch-wissenschaftliche Taschenrechner im Vergleich	c't	1990	10	No. 12		Casio fx-8000G, HP 48SX, Sharp PC-E500, TI 95 ProCalc	General	German	"Not Toys". Comparative Tests of four calculators. HP 48 SX is the clear choice for the one who can afford it. Short but convincing argument pro RPN. Difference to RPL not discussed.
Drury; Hoffmann	A model for movement time on data-entry keyboards	Ergonomics	1992	20	35:2, pages 129-147,			General	English	
Dunlop; Sigmund	Problem solving with the programmable calculator : puzzles, games & simulations with math & science applications	Prentice-Hall	1983	227		0-13-721340-9	TI 59	General	English	The Mathematics Teacher, Vol. 76, No. 7 (October 1983), p. 542, Review by Maor
Dunn, Michael	Does not compute! Everyday calculations	EDN	2014	7	November 1,		diverse	General	English	

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Dyakonov, V.P.	Handbook of calculations on microcalculators	mman	1985	224				General	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0030.htm
Dyakonov, Vladimir Pavlovich	Handbook on calculations on microcalculators	Science	1985	226				General	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0076.htm
Dyakonov, Vladimir Pavlovich	Handbook on calculations on microcalculators	Science	1986	226				General	Russian	
Eagleton; Blundell	MULTIPLY - The Francis Hookham Collection of Hand Held Electronic Calculators	Whipple Museum of the History of Science	2022	120		978-0-906271-29-2		General	English	
Edelman; Oleson	Creative Calculatoring	Action Math Associates, Eugene OR						General	English	
Egbert, William E.	Personal Calculator Algorithms I: Square Roots	Hewlett Packard Journal	1977	3	May, pages 22-24		HP	General	English	
Egbert, William E.	Personal Calculator Algorithms II: Trigonometric Functions	Hewlett Packard Journal	1977	4	June, pages 17-20		HP	General	English	
Egbert, William E.	Personal Calculator Algorithms III: Inverse Trigonometric Functions	Hewlett Packard Journal	1977	2	June, pages 22-23		HP	General	English	
Egbert, William E.	Personal Calculator Algorithms IV: Logarithmic Functions	Hewlett Packard Journal	1978	4	April, page 29-32		HP	General	English	
Emese, Bernard	Hewlett Packard Taschenrechnersammlung PANAMATIK		2020	158			HP (and some others)	General	German	

Engel, Leonard	Electronic Calculators : Brainless but bright	Harper's Magazine	1953	7	206:1235 pages 84-90		device independent	General	English	
Engel; Kunze	Scoring and interpreting the MMPI with a desk-top calculator	Behavior Research Methods & Instrumentation	1979	4	Vol. 11, No. 3, pages 317-320		HP 9830	General	English	
Engelsohn, Harold	Programming programmable calculators	Hayden	1978	211		0810451050	TI 57, TI 58, TI, 59, Commodore PR100, APF	General	English	Educalc 12
Ewen, Dale	Scientific calculator handbook	Addison-Wesley	1984	69		0201113139	?	General	English	Educalc 27
Fanghänel, Günter	Mein Freund - der Taschenrechner	Volk und Wissen VEB	1988	128		3060017271	SR 1, MR 609	General	German	My friend - the calculator
Farber, Max-Ulrich	Der Taschenrechner in Unterricht und Praxis	Aulis Verlag	1979	126		3-7614-0448-4	TI 59, HP 67, others	General	German	Calculator in teaching and practice
Fegert, Stefan	HP 41 in der Praxis : Physik, Mathematik, Finanzen, Druckeranwendung, Spiele, Bauanleitung zum Modulzusammenbau, Barcodes	Vieweg	1985	115		3-528-04347-4	HP 41	General	German	Practical applications for the HP 41 in physics, mathematics, finance, printer applications, games etc.
Fegert; Dalkowski (Ed)	Eine Programmsammlung für den HP 41	Heldermann Verlag Berlin	1989	283		3-88538-809-X	HP 41	General	German	Program collection
Feldzamen; Henle	The calculator handbook	Berkley Medallion Books	1973	127		425 02440-7	device independent	General	English	Review in Datafile 23/2/29
Fink, Lev Matveevich	Dad, Mom, Me and the Micro Calculator	Radio and Communications	1988	274				General	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0007.htm

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Florent, Roger	Les calculatrices	Editions du Pen-Duick	1982	96			device independent	General	French	Review in L'Ordinateur, No. 9, pages 26-27
Free, John	Specialized calculators - preprogrammed to solve problems	Popular Science	1976	3	209: November, pages 58-60		Commdore SR-4190R, HP 27, many other	General	English	www.popsci.com; cited in Coupe:80
Free, John	Look - A $100 Mini-Calculator	Popular Science	1972	1	January, page 44		Ragen	General	English	Four banger, www.popsci.com
Free, John	Now-there's a personal for every purse and purpose	Popular Science	1975	4	February, pages 78-81		many	General	English	www.popsci.com
Free, John	Those incredible new scientific pocket calculator	Popular Science	1974	2	April, pages 124-125		HP 35, many	General	English	www.popsci.com; cited in Coupe:80
Free, John	PS Buyer's Guide to under $100 electronic calculators	Popular Science	1973	4	March, pages 86-88, 156		HP 35, many	General	English	www.popsci.com
Free, John	Specialized calculators shortcut though problems	Popular Science	1977	1	June, page 180		Commodore, Sharp	General	English	www.popsci.com
Free, John	Those work-saving, problem-solving programmable calculators	Popular Science	1977	3	210: pages 64, 66, 70, Feb.			General	English	www.popsci.com; cited in Coupe:80
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Frenzel, Louis	99 Ways to use your electronic calculator	Howard W. Sams	1975	192		0672212021	?	General	English	PPC Handbook

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Frölich, Karsten	Rechenmaschinen Rechenmaschinenmodelle	VEB Verlag Volk und Wissen	1963	55				General	German	Computers Computer models (Book from former East Germany)
Fuchs; Gosmann	UPN - Die zukunftsorientierte Computer-Logik	Taschenrechner- und Mikrocomputer-Jahrbuch	1980	4	pages 28-31		HP	General	German	RPN - The computer logic of the future
Gantert, Ann	Calculator Handbook Level I suitable for grades 7-9		1990	112		978-0877202813	device independent	General	English	
Gaul, Richard	Mikroelektronik: Die Zukunft in der Hand	Die Zeit	1979	10	June 8, No. 24			General	German	Discusses the impact of electronis in the workplace.
Geere, Duncan	Meet Your iPhone's Granparents - How the humble pocket calulator morphed into the smartphone	https://howwegettonext.com/meet-your-iphones-grandparent-3673a1a0e92d	2018	14				General	English	
Geller, Klaus	Rechnen mit elektronischen Taschenrechnern: Formeln und Beispiele zur Lösung täglicher Rechenprobleme	Fischer Taschenbuch Verlag	1978	159		3-596-26375-1	device independent	General	German	Applying calculators to every day problems
Germann; Jörg; Waldvogel	Das große Pocket Computer Buch	Data Becker	1987	416		3890111777		General	German	The great pocket computer book
Gilbert, Jack	Advanced applications for pocket calculators	Tab Books No. 824	1975	204		0-8306-5824-6	HP 45, HP 65, many others	General	English	PPC Handbook
Gilde; Altrichter	Schneller, leichter, genauer : Möglichkeiten des Taschenrechners	Leipzig, Fachbuchverlag	1987	180			?	General	German	East German book

Gilde; Altrichter	With a microcalculator in hand	MIR	1980	226				General	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0034.htm
Gilde; Altrichter	С микрокалькулятором в руках (With a calculator in hand)	MIR	1987	226				General	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0035.htm
Gilde; Altrichter	With a calculator everywhere	MIR	1988	203				General	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0049.htm
Gloggengiesser; Kröplin; Lhotzky	TI-Taschenrechner im Unterricht : TI-25, TI-30, TI-45, TI-50, TI-53 ; teilprogrammiert	mvg	1979	158		3-478-05320-X	TI 25. TI 30. TI 45, TI 50, TI 53	General	German	TI calculators in teaching
Godding, Patrick N.	Calculators, How to keep them running	Radio-Electronics	1973	6	Aug., pages 33-36, 80-81#			General	English	http://www.devidts.com/be-calc/catalog_articles.Asc.htm
Gold, Stephen J.	Intermediate model programmable calculator	published by the author		150			HP 29, TI 58	General	English	PPCJ 7/8/4
Goldberg, Kenneth	The parents' book on calculators : what you should know about calculators and your child's education	Oxford University Press	1983	166		0195032837	?	General	English	
Görke, Winfried	Mikrorechner: Eine Einführung in ihre Technik und Funktion	Bibliographisches Institut	1978	225		3-411-01546-2	?	General	German	Introduction to microcomputers
Gottheimer, Debra	More poer to the calculator	Adminstrative Management	1978	11	39: pages 34-44, Jul.			General	English	cited in Coupe:80
Goult; Pratt	The pocket calculator book	Stanley Thornes (Publishers) Ltd,	1976	66		0859500349	?	General	English	PPCJ 6/7/3
Green, David Robert	Can you calculate?	Edward Arnold	1981	36		0713104899	?	General	English	

Green, W.L.	IC Pocket Calculator	Radio-Electronics	1972		May, Pages 40-43			General	English	
Greth; Kundrat	Coordinate Measuring Maschine and Programmable Calculators	JPL Deep Space Network Progress Report 42-29		7	pages, 205-211		Tektronics	General	English	
Gruenberger, Fred	Comparison of American Electric Desk Calculators	Mathematical Tables and Other Aids to Computation	1953	3	Vol. 7, No. 43 (Jul., 1953), pp. 207-209			General	English	
Guerin; Vaschalde, Warusfel	Le calculateur de poche et ses jeux	Hachette	1976	219		2010033728	HP 35, HP 65	General	French	Review Datafile 23/1/18: Review in L'Ordinateur de Poche No. 2, pages 17-18
Guerin; Vaschalde, Warusfel	Le calculateur programmable de poche et ses jeux	Hachette	1978	191		2010046471	HP 29 HP 25 HP 33, HP 67, TI 58	General	French	Review Datafile 23/2/29
Gwynne, Peter	Calculator Boom	New Scientist	1975	2	Jan, 23, pages 221-222		device independent	General	English	http://www.devidts.com/be-calc/catalog_articles.Asc.htm
Haas, G.	Grundlagen und Bauelemente elektronischer Ziffernrechenmaschinen	N.V. Philips Gloeilampenfabrieken	1961	259			?	General	German	
Haase, Kurt	ELECTED PROGRAMS FOR MANUALLY OPERATED ELECTRONIC DESK CALCULATORS.PART I:THEORETICAL BACKGROUND AND APPLICATIONS	Air Force Cambridge Research Laboratories	1967	46		-	Friden	General	English	

Hackleman; Johnson; Lage; Vietor; Tillman	CMOSC: Low-Power Technology for Personal Computers	Hewlett Packard Journal	1983	7	January, pages 23-29		HP 11	General	English	
Haddock, Thomas F.	A collector's guide to personal computers and pocket calculators	Books Americana	1993	366		0896890988	many	General	English	
Hamblin, C.L.	Translation to and from Polish Notation	The Computer Journal	1962	4	Vol. 5, No. 3, November, pages 210-213		device independent	General	English	
Hamdi, Mohammed Abdulrahim	Mobile Scientific Calculator	IJCSIS) International Journal of Computer Science and Information Security,	2012	4	Vol. 10, No. 2, Feb., pages 77-80		Emulators on mobile telephone	General	English	
Hamrick, Kathy B.	The History of the Hand-Held Electronic Calculator	The American Mathematical Monthly	1996	7	Vol. 103, No. 8, Oct.,, pp. 633-639			General	English	
Harmer, C.J.	Everyday math with a calculator	Edward Arnold	1985	48		0859506185	?	General	English	
Harms, Dennis W.	The New Accuracy: Making 2^3 =8	Hewlett-Packard Journal	1976	2	November, pages 16-17		HP	General	English	Also in "Advanced pocket calculator" seminar, session organizer R. Panholzer, Electro 76, Boston
Hartmann;, Keller	Hochauflösendes Zeichnen von mehreren Kurven mit dem HP-41C	Taschenrechner- und Mikrocomputer-Jahrbuch	1983	4	pages 137-140		HP 41C	General	German	High resolution plotting with multiple plots
Hauser, Larry	Why Isn't My Pocket Calculator a Thinking Thing?	Minds and Machines	1993	8	3: 3-10		device independent	General	English	

Haviland, R.P.	The "Compulator" book. Building super calculators & minicomputer hardware with calculator chips	Tab Books No. 975	1977	320		0830679758		General	English	PPC Handbook, PPCJ 5/2/14 Review in Datafile 23/2/28
Heidt, W.H.J	Vaardig rekenen met de calculator		1985			9061213681	?	General	Dutch	
Heiserman, David L.	Miniprocessors: From Calculators to Computers		1977					General	English	
Hepperle, Martin	About the Solver in the HP Pocket Calculators		2018	22			HP 17BII,+, HP 17BII	General	English	
Hofmann; Ma; See; Yong; Brand; Poulton	Calculator logic: when and why is RPN superior to algebraic?	Applied Ergonomics	1994	7	Vol. 25, No. 5, pages 327-333		device independent	General	English	
Hölder-Pichler-Tempsky	Programmierbare Taschenrechner in der Schule Teil A: Algorithmen		1982	48		3-209-00466-8	TI 59	General	German	Programmable calculators in school. Part A Algorithms
Hölder-Pichler-Tempsky	Programmierbare Taschenrechner in der Schule Teil B: Rechenpraxis		1982	50		3-209-00466-8	TI 59	General	German	Programmable calculators in school. Part B Practical calculations
Holler; Bromm	Zum Einsatz von Taschenrechnern im Unterricht	Pädagogischer Verlag Schwann	1980	305			?	General	German	Using calculators in teaching
Hopkins; Mayne; Hudson	Go Figure! The Numbers You Need for Everyday Life	Visible ink press	1992	349		1-57859-011-6	device independent	General	English	
House, Chuck	Hewlett-Packard and Personal Computing System	in Goldberg, Adele (Ed.), A History of Personal Workstations, acm Press, History Series	1988	30	pages 403-432	0-201-11259-0	HP 98x Series, HP 35, HP 65 many others	General	English	
Houston, Keith	Empire of the Sum	W.W. Norton & Company Ltd.	2023	374		978-0-393-88214-8		General	English	

Howett, Jerry	Contemporary's number power: calculator power: a real world math skills	McGraw-Hill	2004	284		0-07-297909-7	device independent	General	English	
Huff, Darrell	PS readers share their calculator shortcut	Popular Science	1975	2	June, pages 102-103		device independent	General	English	www.popsci.com
Hunter, William	Getting the most out of your electronic calculator	Tab Books No. 724	1975	204		0 7042 0161 5	device independent	General	English	PPC Handbook
Hürlimann, Werner	Trends bei Taschen- und Tischrechner	Taschenrechner- und Mikrocomputer-Jahrbuch	1982	2	pages 7 - 8		device independent	General	German	Trends in Pocket and Desktop calculators
Hürlimann, Werner	Marktsituation und Entwicklung bei Tischcomputern	Taschenrechner- und Mikrocomputer-Jahrbuch	1982	5	pages 58-92		device independent	General	German	Marketoverview and Development for Desktopcomputer
Hürlimann, Werner	Vom programmierbaren Taschenrechner zum Taschencomputer	Taschenrechner- und Mikrocomputer-Jahrbuch	1983	8	pages 6-13		Casio FX-702P, HP 41 CV, Panasonic Quasar HHC, Sanyo PHC 8000, Sharp PC 1211, Sharp 1500, Toshiba Pasopia	General	German	From programmable pocket calculators to pocket computers
Hutchins, Tony	XYZT Tables of RPN Algorithms		2003	56		-	HP	General	English	

Hyatt; Drooyan, Carico	Arithmetic with pushbutton accuracy	Wiley	1977	304		0471223085	?	General	English	
Hyatt; Feldman	The handheld calculator: use and applications	Wiley	1979	256		0471022764	HP, TI	General	English	
Hydrix	Implicit Function Graphing of Handheld Calculators	Hydrix	2007	16			device independent	General	English	Proceedings of HHC 2007
Ickenroth, Peter	Planen, kalkulieren, kontrollieren mit BASIC Taschenrechner	Sybex	1983			3887450329		General	German	Planning, calculating, controlling with BASIC pocket computers
Igoshev; Gallaguzova; Komsky	EVT: get to know, do, play	Young Guard	1989	162				General	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0111.htm
Inman, Don (Editor)	Calculators, computes: a sourcebook for activities	Addison-Wesley	1978	216		0201032090	?	General	English	Articles from volume 1 of "Calculators /Computers" magazine
Jakobs, Holger	Vorher gesagt - über programmierbare Taschenrechner	Taschenrechner- und Mikrocomputer-Jahrbuch	1981	2	pages 16-17			General	German	
James, Robert A.	The Deaths of the Slide Rules	Journal of the Oughtred Societey	2014	12	Vol. 23, No. 2, pages 6-17		HP 35, others	General	English	
James. Elysee	Antique calculator bring Tustin man fame	Orange County Register	2012		Dec. 21		device independent	General	English	Article about Guy Ball
Janota. Claus P.	Powerful calculators for the blind	Electronic Design	1977	4	Vol. 25, No. 5 pages 54-57			General	English	
Janota. Claus P.	A Braille Interface to the Texas Instruments SR-52 Programmable Calculator	Applied Research Laboratory, Naval Air Systems Command	1977	18			SR 52	General	English	

Janssens, Gustaaf Marcel	De calculator & de microcomputer in het wiskunde-onderwijs	Standaaard	1979	180		9002140436	?	General	Dutch	
Jansson, Lars	Make the most of your pocket calculator	Foulsham	1977	72		0572009623	?	General	English	
Johnson, Jeff	Calculator Functions on bitmapped Computers	SIGCHI Bulletin	1985	6	Vol. 17, No. 1, July		device independent	General	English	
Johnson, Robert B.	Inside the Modern Calculator	Advanced Pocket Calculators, Electro 76, Boston, May 11-14, 1976	1976					General	English	Johnson of National Semiconductor Corp.
Jones, Arvella	Touch operation of the electronic calculator	Thomson South-Western	1985				?	General	English	
Kahan, W.	Rational Arithmetic in floating-point	Center for pure and applied mathematics, University of California, Berkley	1986	8		AD 175 190	HP 71, HP 67, HP 15	General	English	
Kahan, W.	Interval arithmetic options in the proposed IEEE Floating Point Arithmetic Standard	Proceedings of the International Symposium on Interval Mathematics. Academic Press, New York, 99–128.	1980	30			device independent	General	English	Mentions inaccuracies of TI calculators
Kahan, W.	Branch Cuts for Complex Elementary Functions or Much Ado About Nothing's Sign Bit	in In The State of the Art in Numerical Analysis, ed. by Arieh Iserles and Michael J. D. Powell, 165–212. Oxford, UK: Clarendon Press.	1986	24			HP 15 and larger computers	General	English	
Kahan; Parlett	Can you count on your calculator?	University of Berkeley Memorandum No. UCB/Erl M77/21	1977	31			device independent	General	English	PPCJ 4/8/18
Kahan; Parlett	Können Sie sich auf Ihren Rechner verlassen?	Jahrbuch Überblicke Mathematik	1978	18	pages 199-216		device independent	General	German	
Kahan, William	An interview with William M. Kahan. Interview conducted by Thomas Haigh	SIAM	2005	229				General	English	mentions e.g. HP 12C, 15C and 34C

Kahlig, Peter	Zeichnen mit Taschenrechnern	Taschenrechner- und Mikrocomputer-Jahrbuch	1981	8	pages 8-15		TI 59, HP 41	General	German	Plotting with pocket calculators
Kalman; Page	Nested Polynomials and Efficient Exponentiation Algorithms for Calculators	The College Mathematics Journal,	1985	4	Vol. 16, No. 1, Jan., pp. 57-60			General	English	
Kanigel, Robert	A lament for the late slide rule	IEEE Power Engineering Review	1985	1	August, page 12			General	English	Reprinted from the Rensselaer University Consortium August 1984 and IEEE Industry and Application Society Newsletter December 1984
Karp, Stewart	Topics in Chemical Instrumentation LXXXV Calculators for the Chemist Part 1	Journal of Chemical Education	1975	3	pages A346-348		HP 67 and others	General	English	
Karp, Stewart	Topics in Chemical Instrumentation LXXXV Calculators for the Chemist Part 2	Journal of Chemical Education	1976	6	Vol. 52, No. 3, pages A373-A379		HP 9810 and others	General	English	
Kasprzyk; Drury; Bialas	Human behaviour and performance in calculator use with algebraic and reverse polish notation	Ergonomics	1979	9	Vol. 22, No. 9, pages 1011-1019			General	English	
Kaye, David N.	The calculator and the Engineer	Electronic Design	1972	1	Vol. 20, No. 20, page 56			General	English	
Kelly; Whitsitt; LaMont; Oliva	Scientific calculator sourcebook	Texas Instruments	1981	226			TI 54	General	English	

Kennedy, Patrick	Product Profile: Desk-top personal computers	Mini-Micro Systems	1983	12	August, pages 153-164		?	General	English	PPCJ 10/10/38
Kenner, Hugh	Calcunuts	The Wall Street Journal Magazine	1981		June, page 52		HP	General	English	Mentions many PPC members
Killingbeck, John Patrick	The creative use of calculators	Penguin	1981	220		0140223363	?	General	English	
Kim, Irene	Handheld Calculators: Functions at the Fingertips	Mechanical Engineering Magazine	1990	7	Vol. 112, No. 1, Jan, pages 56-62			General	English	
King, David	Daily telegraph calculator book (3rd Ed)	Daily Telegraph	1982	127		0901684643	?	General	English	
Kingsley; Hilderbrandt	An algorithms for entering mathematical functions as input to a FORTRAN program	Computers & Chemistry	1985	5	Vol. 9, No. 4, pages 289-293		HP 45	General	English	emulates HP 45
Kirby, James C.	An Efficient Logarithm Algorithm for Calculators	The College Mathematics Journal	1988	4	Vol. 19, No. 3, May, pp. 257-260			General	English	
Kittler et al.	Der Taschenrechner im Unterricht	nili Berichte 4 Niedersächsisches Landesinstitut für Lehrerfortbildung	1981				?	General	German	Calculator for school teaching
Klaver, Hans	RPN Tutorial, incl. some things HP did not tell		2014				device independent	General	English	http://hansklav.home.xs4all.nl/rpn/index.html
Koblentz, Evan	The Evolution of the PDA	Comuter Collector Newsletter	2005	8		May		General	English	
Kolb; Kennedy; Nelson	Better programming on the HP-67/97	PPC	1978	40		-	HP 67	General	English	PPC Disk

Komissarov E.S	The technique of computing and the mechanization of computing	Economics	1974	314				General	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0066.htm
Komorn, Julie	Calculator Book	Scholastic - Cartoon Network	2001	32		439317231	device independent	General	English	When Scooby-Doo and his friends visit the Oceanarium, they use pocket calculators to lead them to the identity of the kidnapper of the main attraction, a baby shark named Iggy.
Koopman, Phil	Calculators & Personal Computers	Electronic Engineering Times	1981		May 4/11,			General	English	PPCJ 8/3/5
Kortenkamps, Ulrich	Foundations of Dynamic Geometry	Dissertation Swiss Federal Institute of Technology, Zürich	1999	176		Diss no. 13403	device independent	General	English	
Kraftwerk	The Pocket Calculator (Mix)	Video				https://www.youtube.com/watch?v=cmcoZJO62bQ		General	English	
Kraftwerk	Der Taschenrechner	Video				https://www.youtube.com/watch?v=WvIRsDHFiis		General	English	Techno Song "The Pocket Calculator"
Krasnikov, Alexander V.	The role of complementary assets in the incumbent's retaliation during technological substitution: The case of electronic calculators	in Marketing, Technology and Customer Commitment in the New Economy Developments in Marketing Science: Proceedings of the Academy of Marketing Science 2015, pp 49-54	2014					General	English	

Kreifeldt, J.G.	Hand calculator performance under interrupted operation	Proceedings of the Human Factors Society 25th Annual Meeting, Rochester, New York, 12-16 October 1981, edited by Robert C. Sugarman	1981	4	pages 329-332		device independent	General	English	Hand calculators use either Reverse Polish Notation or Algebraic Notation and users of each ordinarily declare that their own type is superior. Of three published experiments, two have indicated RPN is superior to AN while one has shown no difference. The present experiment compared the two logic systems under uninterrupted conditions and when the subjects were interrupted during the task simulating real world conditions. During noninterrupted operation, no dignificant performance differences were found between RPN
Kreifeldt; McCarthy	Interruption as a test of the user-computer interface	17th Annual Conference on Manual Control	1982	13	pages 655-667		device independent		English	
Kreul, Hans	Was kann mein elektronischer Taschenrechner? (5th Ed)	Fachbuchverlag Leipzig	1982	131		-	?	General	German	East German book

Kreul, Hans	Programmierbare Taschenrechner	Fachbuchverlag Leipzig	1982	199		-	device independent	General	German	East German book explaining programming with two generic but fictitious calculators, one algebraic, one RPN (Kreulotron 5 + 6)
Kreul, G	Что умеет мой микрокалькулятор? (What can my calculator?)	MIR	1981	138				General	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0008.htm
Kröhn, Joachim	Mikrocomputerprogramme in englischen und amerikanischen Zeitschriften	Taschenrechner- und Mikrocomputer-Jahrbuch	1982	3	pages 131 - 133			General	German	Microcomputer programs in english and american journals
Kropa, James C.	Calculator Algorithms	Mathematics Magazine	1978	4	Vol. 51, No. 2, Mar., pp. 106-109			General	English	
Kruse; Burkett	Investigation of Card Programmable and Chip Programmable Pocket Calculators and Calculator Systems for Use at Naval Postgraduate School and in the Naval Establishment.	NAVAL POSTGRADUATE SCHOOL MONTEREY CALIFORNIA	1977	187		Acccession Number ADA041067	HP 67, HP 97, TI 59, NS 7100	General	English	cited in PPX Exchange July 1977
Lapchik, Mikhail Pavlovich	Calculations. Algorithmization Programming: A manual for the teacher	Enlightenment	1988	208				General	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0105.htm
La Taille, Renaud de	Calculatrices Programmables - Hewlett ou Texas?	Science & Vie	1980	6	Jan, pages 55-59, 156		HP, TI	General	French	

La Taille, Renaud de	Calculatrices Programmables - Hewlett ou Texas? 2 partie	Science & Vie	1980	7	Feb, pages 54-58, 156		HP, TI	General	French	
La Tullaye, Xavier de	Quand votre micropche vous pose des colles	L'Ordinateur de Poche	1981	3	No. 3, pages 29-31, Oct		HP 33, TI 57	General	French	www.hp41.fr
Lakshmi; Dhar	CORDIC Architectures: A Survey	Hindawi Publishing Corporation	2010	19	Article ID 794891, doi:10.1155/2010/794891		device independent	General	English	
Lampman, Dean A.	Application Information for Programmable Pocket Calculators- Where will it come from	Advanced Pocket Calculators, Electro 76, Boston, May 11-14, 1976	1976					General	English	see PPCJ 3/4/4
Lancaster, Don	How Calculator IC's Work	Radio-Electronics	1974	3	July, pages 38-40			General	English	
Lander, Kathleen	Printing calculators for show-and-save results	Popular Science	1979	3	January, pages 79-81		HP 10, many	General	English	www.popsci.com
Landolt; Landolt; Landolt; Landolt;	Clock signals in calculators	Journal of Chemical Education	1977	1	Vol. 54, No. 2, page 132		HP 45, EZ 2000,	General	English	
Langdon, Nigel	Practice your calculator skills	VLSI Design	1983	48		0860207455	?	General	English	
Langdon, Nigel	Fit mit dem Taschenrechner	Ravensburg	1985	47		3-473-35609-3	?	General	German	German Translation of "Practice your calculator skills"
Larson, IW.	Desk-top calculators close the gap	Electronic Design	1970	3	Vol. 18, No. 1, pages 114-116			General	English	

Lartigue	Formidable, ma calculatrice	Magnard	1990			978-2210204003		General	French	
Leffers, Jochen	50 Jahre Taschenrechner - Die Erfindung, die beinahe unterging	Spiegel Online	2017	8		http://www.spiegel.de/einestages/jack-kilby-wie-der-technik-pionier-mikrochip-und-taschenrechner-erfand-a-1140715.html	diverse	General	German	50 years pocket calculator. Mentions chiefly Jack Kilby
Leibson, Steven	In Memoriam: Dave Cochran, an Engineer's Engineer	EE Journal	2022	8		https://www.eejournal.com/article/in-memoriam-dave-cochran-an-engineers-engineer/		General	English	
Lehning; Jakubowicz	Mathématique par l'informatique individuelle (Tome 2)	Editions Masson	1982	120			device independent	General	French	Review in L'Ordinateur, No. 13, page 24
Levieux, J.P.	Initiation à la programmation des calculateurs de poche et de bureau	Eyrolles	1979	133			?	General	French	
Levy, Benjamin N.	Graphing Technology Keystroke: Guide for Brief Calculus	D C Heath &Co	1995			0669351695	?	General	English	
Levy, Benjamin N.	Graphing Technology Guide	D C Heath &Co	1993			066934226-2	TI 81, TI 82, TI 85, Casio fx 7700G, HP 48G, HP 48GX	General	English	
Levy, Leon S.	Structured Programming for Calculators	Research/Development Magazine	1976		August		?	General	English	
Levy, Leon S.	How to make your calculator think like a computer?	Machine Design	1977	5	March 10, pages 62-66		?	General	English	

Lewis, John	The calculator threat to numeracy	New Scientist Supplement	1975	2	November 15, pages xv-xvii		device independent	General	English	
Lewis, John	Usborne Pocket Calculator Book	Hayes Books	1983	48		0 86020 634 3		General	English	
Langdon; Cook; Lewis;	The Usborne book of maths & calculators		1991	148		0-7460-1128-8	device independent	General	English	Book containing three separate books "Introduction to Maths, The Pocket Calculator Book, Practise Your Calculator Skills."
Lewis, John	Rechnen und Spielen mit dem Taschenrechner	Ravensburg	1984	47		3-473-35608-5	?	General	German	German translation of "The @usborne pocket calculator book"
Librach, Hank	Pocket computer primer	Spectrum		97				General	English	Educalc 14
Lichtenberg, Willi (Editor)	Modellversuch "Einsatz graphikfähiger Taschenrechner im gymnasialen Mathematikunterricht"	Landesinstitut für Lehrerfortbildung	1997	49		-	?	General	German	Work on the application on graphing calculators in high school
Lischka, Konrad	Der erste Taschenrechner wog 1,5 Kilo	Spiegel Online	2007		46631		device independent	General	German	Article about the early days of pocket calculators www.spiegel.de
Litschke, Peer-Ingo	Mikrocomputer- und Taschenrechnerprogramme in Fachzeitschriften	Taschenrechner- und Mikrocomputer-Jahrbuch	1981	4	pages 141-144		device independent	General	German	Microcomputer and Pocket calculator bibliography (part 1)
Litschke, Peer-Ingo	Mikrocomputer- und Taschenrechnerprogramme in Fachzeitschriften	Taschenrechner- und Mikrocomputer-Jahrbuch	1982	5	pages 126 -130		device independent	General	German	Microcomputer and Pocket calculator bibliography (part 2)
Litschke, Peer-Ingo	Mikrocomputer- und Taschenrechnerprogramme in Fachzeitschriften	Taschenrechner- und Mikrocomputer-Jahrbuch	1983	6	pages 124-129		device independent	General	German	Microcomputer and Pocket calculator bibliography (part 3)
Locke; Dehr	Office Calculating & Adding Machines (4th edition)	John Wiley & Sons	1974	469			device independent	General	English	

Lohberg; Lutz	Making the most of your pocket calculator	Quadriga	1984	39		0900608218	?	General	English	English translation of the German original
Lohberg; Lutz	Taschenrechner ganz einfach	J.F. Schreiber	1984	40		3480132049	?	General	German	German original of "Making the most of your calculator"
Lohberg; Lutz	Su calculadora : como aprovecharla mejor	Everest	1988	48			?	General	Spanish	Spanish translation of the German original
Longbottom, R.	Computer system reliability	John Wiley & Sons	1980	321		0 471 27634 0	device independent	General	English	
Longbottom, R.	Computer system reliability	Energoatomizdat	1985	290				General	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0068.htm
Losev; Averyanova	Computing technique	Economics	1984	180				General	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0064.htm
Löthe; Müller	Taschenrechner: Erläuterungen zum Aufbau und Vorschläge für den Unterricht	Teubner	1979	168		3-519-02711-9	?	General	German	Calculators in teaching
Ludwig, Hans-Joachim	Programmoptimierung für Taschenrechner (AOS), 2nd Ed	Vieweg	1980	101		3-528-04159-5	TI	General	German	Program optimization for calculators (AOS) Programming of pocket calculators Vol 5
Ludwig, Hans-Joachim	Programmoptimierung für programmierbare Taschenrechner und Mikrocomputer	Taschenrechner- und Mikrocomputer-Jahrbuch	1983	6	pages 83-88		device independent	General	German	

Łukasiewicz, Jan	Elements of Mathematical Logic	Pergamon Press	1963	124				General	English	See talk be John Kennedy HHC 1979 This book comprises a full description of the Polish Notation (p. 22ff)
Łukasiewicz, Jan	Aristotle's syllogistic. From the standpoint of modern formal logic (2nd Ed)	Oxford University Press	1957	222		198241445	device independent	General	English	Mentions theoretical basis for RPN on page 78. The bracket free notation has been used by Łukasiewicz since 1929. See Talk by John Kennedy HHC 1979
Mackenroth, D.R.	HP 48 Programming examples	Addison-Wesley	1991	341		0-201-56325-8	HP 48	General	English	Educalc 58
Macmillan, Robert	A Hundred Years of Calculating Aid	The Mathematical Gazette	1996	5	Vol. 80, No. 487, pages 101-105		Curta, Casio fx88, HP 35, HP 65, Sharp PC 1500 etc.	General	English	
Madison; Drotar	Pocket calculators: how to use and enjoy them	T. Nelson	1978	144		0840765800	device independent	General	English	
Madrigal, Alexis	What your old graphing calculator says about technology	The Atlantic	2011		Aug 24		TI	General	English	http://www.theatlantic.com/
Majumdar, Badiul Alam	Innovations, product developments and technology transfers : an empirical study of dynamic competitive advantage, the case of electronic calculators	University Press of America	1982	182		0819120650	?	General	English	

Majumdar, Badiul Alam	Technology Transfers and International Competitiveness: The Case of Electronic Calculators	Journal of International Business Studies	1980	9	Vol. 11, No. 2 (Autumn, 1980), pages 103- 111		device independent	General	English	
Malone, Michael S.	Bill & Dave How Hewlett and Packard built the world's greatest company	Portfolio	2007	438		978-1-59184-152-4	HP 35, HP 65	General	English	
Malone, Michael S.	The Microprocessor - A biography	Springer - Telos	1995	333		0-387-94342-0		General	English	Mentions HP 35, HP 65, TI - HP competiion,
Martin, Ernst	The Calculating Machines. Their History and Development	Charles Babbage Institute Reprint Series for the History of Computing	1925	207			old machines	General	English	Translation of "Die Rechenmaschinen"
Martone, Pier Paolo	Simulatore digitale	mc microcomputer	1982	2	No. 11, September, pages 78-79		HP 34, HP 41	General	Italian	
Maxfield; Brown	The Definitive Guide to How Computers Do Math: Featuring the Virtual DIY Calculator	Wiley-Blackwell	2005	464		978-0471732785	device independent	General	English	
May, Mike	How the calculator got into your pocket	American Heritage of Invention & Technology	2000	8	Vol. 15, No. 4, pages 47-54		device independent	General	English	Mentions HP 35
Mayer; Bayman	Psychology of calculator languages: a framework for describing differences in users' knowledge	Communications of the ACM	1981	10	Vol. 24, No. 8, pages 511-520		device independent	General	English	
McDermott, Jim	Personal Scientific Calculators	EDN Magazine	1979	15	June 29, page 97-111		Sharp EL 5100, Casio FX-501P	General	English	PPCJ 7/6/17

McDermott, Jim	Focus on scientific calculators	Electronic Design	1978	12	Vol. 26 (5), pages 40-51			General	English	
McDonough; Berge	PDAs: Revolutionizing The Way We Learn and Teach	Turkish Online Journal of Distance Education	2006	7	April, Vol, 9, No. 2, Article 14			General	English	misinterprets HP 35
McHale; Witzke	Calculations and calculators	Addison-Wesley	1977	419		0201047713	?	General	English	PPC Handbook, PPCJ 5/3/3
McHale; Witzke	Tests for Calculation and Calculators	Addison-Wesley	1997	224		0-201-04772-1	device independent	General	English	For Teacher use only
McHale; Witzke	Calculation and Slide Rule (Milwaukee Area Technical College Mathematics Series)	Addison-Wesley	1971	642			device independent	General	English	
McWhorter	Understanding digitial electronics	Texas Instruments, Radio Shack	1978	268		0895120178	TI	General	English	Foreword by Jack Kilby
McWhorter	Understanding digitial electronics (2nd Ed)	Texas Instruments	1984	258		0672270137	?	General	English	Review Datafile 23/2/27
McWhorter, Eugene	The Small Electronic Calculator	American Scientific	1976	11	Vol. 234, pages 88-98 No. 3		HP 65, others	General	English	
Meck, H.R.	Scientific Analysis for programmable calculators	Prentice-Hall	1981	175		013796417X	TI	General	English	Educalc 12
Mennie, Don	Consumer Electronics: or tomorrow's buyer: new home videos, auto diagnostics, and refinements in calculators	IEEE Spectrum	1975	5	January, pages 65-69			General	English	
Merchant, Ronald	Adding machines and calculators	Wiley	1974	182		047159444X	?	General	English	
Meyer, Martin	Build An Under-$90 Scientific Calculator,	Popular Electronics	1975	5	January, paes 53-57			General	English	Construction article for what looks like a Melcor SC-535 scientific calculator

Meyer, Martin	Build The 'Senior Scientist' Calculator	Popular Electronics	1975	6	October, pages 33-38			General	English	Construction article for what looks like a Melcor scientific calculator
Meyer, Martin	Now you can build a scientific programmable calculator	Popular Electronics	1976	3	9:pages 36-38, May			General	English	cited in Coupe:80
Miel, George	Calculator Calculus and Roundoff Errors	The American Mathematical Monthly	1980		Vol. 87, No. 4, Apr., pp. 243-252			General	English	
Mier-Jedrzejowicz, Wlodek	A guide to HP handheld calculators and computers	Wilson/Barnett Publishing	2007	224		9781888840407	HP	General	English	Five editions, Review in Datafile 14/5/9
Mier-Jedrzejowicz, Wlodek	Collecting Calculators	http://www.xnumber.com/						General	English	
Mier-Jedrzejowicz; Nelson	One Minute Marvels	-	1999	26		-	HP 48, HP 49, HP 50	General	English	Collection of short Programs http://www.hpcalc.org/details.php?id=1691
Mier-Jedrzejowicz; Wales (Editors)	RCL 20 People, Dreams & HP Calculators	HPCC	2002	175		0-9510733-3-8	HP	General	English	
Mier-Jedrzejowicz; Power; Horrocks	RCL 40 Recollection, Reinvention & HP Calculators	HPCC	2022	259		978-0-9510733	HP	General	English	
Milton; Beaumont	Electronic Calculator Markets and Suppliers (2nd Ed)	Finresearch Series, London: Ovum, 39	1974					General	English	
Mims, Forrest M.	Number machines: An introduction to the abacus, slide rule and pocket calculator	David McKay Co.	1977	54		0679204016	?	General	English	

Mims, Forrest M.	Here are the new programmable Calculators! Shopper's Guide, How they work, sample programs	Popular Electronics	1976	7	May, 29-36		SR 56, HP 65, others	General	English	cited in Coupe:80
Mims, Forrest M.	PE Compares new handheld computers	Popular Electronics	1982	10	July, pages 38-47		HP 41, Sharp PC 1500, HHC, other	General	English	PPCJ 9/4/50
Mims, Forrest M.	Calculator: from abacus to the electronic calculator	Radio-Electronics	1972	4	December, pages 51.-54		HP 35 and others	General	English	
Minck, John	Inside HP: A narrative story of Hewlett-Packard 1939 - 1990-							General	English	History of HP with several comments on the HP 35. Available on the Internet e.g. http://www.hpalumni.org/hp_history.htm
Mitchell; Blume	An Introduction to Calculator Logic Systems	The Mathematics Teacher	1980	6	Vol. 73, No. 7 (October 1980), pp. 494-499			General	English	
Mitchell, Robert	Contemporary's number power: calculator power: a real world approach to math	Contemporary Books	1991	136		0-8092-41978	device independent	General	English	
Mitchell, Robert	Contemporary's number power: calculator power: a real world approach to math	Contemporary Books	2000	170		0809223856	?	General	English	
Morgan, Mathew E.	Calculating Units with the HP 48G Calculator	Journal of Chemical Education	1999	1	Vol. 76, No. 5, page: 631		HP 48G	General	English	

Morgenstern, Wolfgang	Taschencomputer-Handbuch Rechenprogramme - Aufgaben - Lösungen	Selbstverlag	1977	423		3-9800124-0-9	?	General	German	Pocketcomputer Handbook
Morris, Janet	How to Develop Problem Solving Using a Calculator	National Council of Teachers of Mathematics	1981	42		0873531752	?	General	English	
Mösl, Georg	Elektronische Tischrechenautomaten	de Gruyter	1970	290		-	?	General	German	Electronic desktop calculators
Moursurd, David G.	Calculators in the classroom : with applications for elementary and middle school teachers	Wiley	1981	202		0471081132	?	General	English	
Müller, Hans Joachim	Taschenrechner - Kauf, Bedienung, Anwendungsmöglichkeiten	Humboldt Taschenbuchverlag	1976	127		3-581-66292-2	?	General	German	Pocket calculators
Müller, Hans Joachim	Come si usa il calcolatore tascabile	Franco Muzzio Editore	1978	75		978-8870210804	?	General	Italian	
Mullish, Henry	How to get the most out of your calculator (2nd printing)	Collier Books, New York, NY	1974	169		0025879308	device independent	General	English	Review Datafile 23/2/29, PPCJ 7/6/17
Mullish, Henry	Comment tirer le maximum d'une mini-calculatrice		1975			9780775904505	?	General	French	
Mullish, Henry	The complete pocket calculator handbook	Collier Books, New York, NY	1976	309		0020808305	device independent	General	English	PPC Handbook
Mullish, Henry	How to use a pocket calculator : a guide for students and teachers	Arco Pub	1977	191		0668040726	device independent	General	English	
Mullish, Henry	Comment tirer le maximum d'une mini calculatrice	Les edititions de l'homme	1975				?	General	French	
Mullish; Kochan	Programmable pocket calculators	Hayden	1981	254		0810451751	HP 25, HP 55, HP 65, HP 67, HP 29C, HP 33E	General	English	Educalc 12, KeyNotes 4/2/10

Murphy; Chalmers	Assessing Modern Electronic Calculators	Journal of the Royal Statistical Society. Series D (The Statistician)	1973	9	Vol. 22, No. 4 (Dec), pp. 289-297			General	English	
Nenner, D.	Intelligente Taschenrechner mit AOS	Taschenrechner- und Mikrocomputer-Jahrbuch	1980	4	pages 44-47		TI	General	English	Intelligent calculators with AOS
Nichols, Phil	Go Ahead, Mess with Texas Instruments	The Atlantic	2013		Aug 30		TI	General	English	www.theatlantic.com
Nie; Chen; Fu	Wu's Elimination Method in Graphing Calculator	First International Workshop on Education Technology and Computer Science	2009	4	pages 706-709			General	English	
Nie; Chen; Fu	Dynamic Geometry in Graphing Calculators	First International Workshop on Education Technology and Computer Science	2009	5	pages 710-714			General	English	
Nievergelt, Yves	Analysis and Applications of Priest's Distillation	ACM Transaction on Mathematical Software	2004	32	Vol.30, No. 4 pages 402-433		device independent	General	English	Rounding of HP 15 is mentioned
Nievergelt, Yves	Numerical Linear Algebra on the HP-28 or How to Lie With Supercalculators	The American Mathematical Monthly	1991	6	Vol. 98, No. 6 (Jun. - Jul.), pp. 539-544		HP 28	General	English	
Nievergelt, Yves	Well-Rounded Figures	The College Mathematics Journal	2001	3	Vol. 32, No. 1, Jan., pp. 30-32			General	English	

Ning, Tan	Calculator cultural ground wok solid Xun lectures(the national senior high vocational school is high to particularly educate 15 layout teaching materials) (Chinese edidion) Pinyin: ji suan ji wen hua ji chu shi xun jiao cheng (quan guo gao zhi gao zhuan jiao yu shi yi wu gui hua jiao cai)	gao deng jiao yu chu ban she	2010			7040298139		General	Chinese	
Noel; Bastier	Mathématiques et calculatrice de poche - Une découverte concrète de l'utilisation mathématique de la calculatrice de poche	Technique et Vulgarisation	1978	161		978-2710900627		General	French	
Nora; Minc	Convivere con il calcolatore Copertina flessibile	Bompiani	1979			ASIN: B00AD184GI		General	Italian	
Nowak, Stephen F.	Getting the most from your pocket computer	TAB Books	1984	232		083061723X	?	General	English	CHHU 1/1/30
Ocana, Alexandre	Strategie pour le calcul scientifique	Shift éditions	1984	140			Casio	General	French	
Ochkov; Khemelyuk	From a microcalculator to a personal computer	MPEI	1990	228				General	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0003.htm
Oliva; LaMont; Fowler	The great international math on key book	Texas Instruments	1976	208		089512002X	TI 30, SR 40	General	English	
Oliva; LaMont; Fowler	Student calculator math book	Texas Instruments	1976	232		0 89512 039 9		General	English	
Oliva; LaMont; Fowler	Das grosse internationale Mathematik über Tasten Buch	Texas Instruments	1977	208		3-88078-018-8	TI 30, SR 40	General	German	
Oliva; LaMont; Fowler	TI-35II Student Calculator Mathcbook	Texas Instruments	1984	232		0-89512-039-9	TI-35II	General	f	

Onken; Altwegg	Elektronisches Rechnen: ein Taschenrechner-Lehrgang für Schule, Beruf und Selbststudium	Europa Lehrmittel	1983	240		3-8085-3171-1	?	General	German	Calculator training course for high school students, professionals and self study
Osterloh, Horst	Die Wahl des richtigen Taschenrechners	Bauverlag	1977	64		3-7625-0809-7	device independent	General	German	The choice of the right calculator
Otte, Frank	Computer für die Westentasche	Die Zeit	1974	2	July 12, No. 29		general	General	German	Discusse the new calculators
Pallack, Andreas (Ed)	Mit CAS zum Abitur : TI-89 und Voyage 200 in Unterricht und Prüfung	Westermann	2006	144		3-507-73241-6	TI 89, TI 200	General	German	Use of CAS in schools
Parkhomenko; Zakharov;. Romashkovo	Parkhomenko-1990 Программируемые микрокалькуляторы - Устройство и пользование (Programmable microcalculators - Device and use)	Radio i svyaz	1990	270			MK 64, MK 54, MK 52		Russian	
Pask; Glanville; Robinson	Calculator Saturnalia, or, Travels with a calculator : a compendium of diversions & improving exercises for ladies and gentlemen	Wildwood	1980	256		704530074	device independent	General	English	
Patton, Charles M.	Symbolic Computation for Handheld Calculators	Hewlett-Packard Journal	1987	5	August, pages 21-25		RPL	General	English	
Pederson; Sharrah	The calculator race - 1979 is prime	Physics Teacher	1979	2	17: pages 250-251, Apr.		TI 59, PET	General	English	cited in Coupe:80
Pellinka, Klaus	Die kleinen Mikros ganz gross : allzeit bereit: Taschencomputer und Handhelds : ein verlässlicher Ratgeber für Einsteiger und Fortgeschrittene	Heyne	1985	330		3-453-47050-8	?	General	German	Introduction to pocket computers and handhelds

Penketh, F.E.	Electronic calculators	Chapter 7 in Confidence Mathematics; Palgrave, London	1985	16		978-0-333-36404-8		General	English	
Pensabene; Gould	Unwanted memory spooks Nickel-Cadmium cells	IEEE Spectrum	1976		September, page 33		device independent	General	English	
Perry, Robert	How choose - and use - a programmable calculator	Popular Electronics	1979		September, page 98			General	English	PPCJ 6/8/2
Peterson, Ivars	Can You Count on Your Computer?	Science News	1982	4	Vol. 122, No. 5 (Jul. 31, 1982), pp. 72-75		device independent	General	English	Discusses inter alia work of Prof. Wiliam M. Kahan
Peterson, William E.	Calculator Engines	Interface	1976		April, page 26		?	General	English	
Petroski, Henry	Engineering: Human Factors	American Scientist	2000	5	Vol. 88, No. 4 (JULY-AUGUST 2000), pp. 304-308		device independent	General	English	Discusses the design of numeric keyboards
Piguet; Hügli	Du zéro à l'ordinateur : Une brève histoire du calcul	Presses Polytechniques et Universitaires Romandes	2004	194		978-2880744694		General	French	
Pohlmann, Dietrich	Rechnen mit der neuen Taschenrechner-Generation	Aulis Verlag	2007	48		3-7614-2723-9	Casio FX 82ES, FX-85ES, FX 350ES	General	German	Calculating with the new calculator generation
Pollworth, Barbara	Get to know your calculator	Parkwest Pubn				9781871098037	?	General	English	For children

Poloczek, Peter G.	Höherauflösendes Plotten im Fast-Modus mit TI-59	Taschenrechner- und Mikrocomputer-Jahrbuch	1983	3	pages 148-150		TI 59	General	German	
Potenza, Franco	La matematica per il calcolatore tascabile	Hoepli	1980	304		978-8820310592		General	Italian	
Poulsen, Henrik E.	A pocket calculator program to sort data	Comput. Biol. Med.	1983	3	Vol.14, No. 4, pages 299-301		TI 59	General	English	
Prankel, Walter	Grafik mit dem HP 41	Vieweg	1987	326		3-528-04455-1	HP 41	General	German	Graphics on the HP 41
Prenzioli, Clineceo	Maquina calculadora: Sus Secretos	editorial mitre	1984					General	Spanish	
Pukhnachev; Danilov	Microcalculators for all	Knowledge	1986	99				General	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0038.htm
Quesada; Maxwell	THE EFFECTS OF USING GRAPHING CALCULATORS TO ENHANCE COLLEGE STUDENTS' PERFORMANCE IN PRECALCULUS	Educational Studies in Mathematics	1994	11	27:205-215		device independent	General	English	
Quiram; Koperski; Oliva	Sourcebook for programmable calculators	McGraw-Hill	1979	410		0-07-063746-6	TI	General	English	Educalc 12
Rade; Kaufman	Adventures with your pocket calculator	Pelican Books	1980	139		014022274X	?	General	English	
Rade; Kaufman, Glayman	Aventures avec votre calculateur	Editions du Cedic	1979	111			?	General	French	Review in L'Ordinateur de Poche, No.6, page 26
Rade; Kaufman	Enigmi e giochi matematici con il calculatore tascabile	anthropos	1984			ASIN B0754GY17M		General	Italian	
Rade; Kaufman; Pohlmann	Entdeckungen mit dem Taschenrechner (2nd Ed)	Aulis Verlag	1981	98		3-7614-0599-5	?	General	German	"Discoveries with the calculator" translated from Swedish
Ravn, E. Dam	Calculadoras Electronicas de Bolso	Presenca	1976				?	General	Portugese	

Ravn, E. Dam	Bogen om lommeregnere	Clausen	1975	79				General	Danish	
Redin, James	The Death of the Slide Rule	http://www.xnumber.com/	1998				HP 35	General	English	
Reese, K.M.	Newscripts: Calculators found not to harm pupils's math skills	Chem. Eng. News.	1983	1	Vol. 61, No. 14, page 60		device independent	General	English	
Reiter, Peter	HP 41 - Hilfen und Anwendungen : Speichern, Sortieren, Mischen, Verwalten, Rechnen	Vieweg	1985	114		3-528-04397-0	HP 41	General	German	Programs for sorting, storing, mixing etc.
Reynolds, Barbara E.	The Algorists vs. the Abacists: An Ancient Controversy on the Use of Calculators	The College Mathematics Journal	1993	6	Vol. 24, No. 3 (May, 1993), pp. 218-223			General	English	History of computing devices, e..g. abacus
Rinck, Mike	Memory for Everyday Objects: Where are the Digits on Numerical Keypads?	Applied Cognitive Psychology	1999	22	Vol. 13, pages 329-350			General	English	
Ristanovic; Protic	Once Upon a Pocket: Programmable Calculators from Late 1970s and Early 1980s and the Social Networks around them	IEEE Annals of the History of Computing	2012	12	July-August, pages 55-66			General	English	
Ritzenhoff, Jürgen	Schreiben, Zeichnen, Tabellieren, (TI 59, HP 41C)	Vieweg	1983	77		3-528-04233-8	HP 41, TI 59	General	German	Word and graphical processing. Series: Vieweg Programmbibliothek Taschenrechner 4
Roberts, Edward	Electronic calculators	Howard W. Sams	1974	176		0672210398	many, eg. Wang 700	General	English	PPC Handbook, PPCJ 3/2/5, Datafile 23/2/27
Roberts, Edward	Fingertip math: how to use an electronic calculator to put speed, accuracy, and confidence into everyday mathematics	Texas Instruments	1974	264		-	TI	General	English	

Rogers, James T.	The calculating book: fun and games with your pocket calculator	Random House	1975	80		039473033X	device independent	General	English	Review Datafile 23/2/29
Rogers, James T.	Spelen met uw Rekenmachientje		1976	85		9022402118		General	Dutch	
Romanovsky; Thomas Baromeevich	Microcomputer at school	Radyansk School"	1986	234				General	Russian	http://xn--b1aph9d.xn--p1ai/biblioteka/cartochki/0089.htm
Ronald, Bruce P.	Economical protection for pocket calculators in the laboratory	Riman	1977	1	Vol. 54, No. 5, page 317			General	English	
Saam, Roland J.	A History of Pocket Computers 1980-2000	6th IEEE History of Electrotechnology Conference (HISTELCON), Glasgow	2009	8				General	English	
Saffo, Paul	The missing link between slide rules and calculators	www.saffo.com	2006				Faber-Castell TR3	General	English	
Saks, Mark	The calculator cookbook	Prentice-Hall	1983	286		0131103954	TI	General	English	Educalc 18
Salama; Indritz; Wells	A calculator with an advertized digital clock	Journal of Chemical Education	1976	1	Vol. 53, No. 6, page 385		HP 45	General	English	
Salisbury, David S.	Calculators - Power Tools for thinking	Christian Science Monitor	1976		4 Feb, 7. Apr.			General	English	
Satek, Larry C.	Calculators and significant figures	Journal of Chemical Education	1977	1	Vol. 54, No. 3, page 177			General	English	
Savoie; Brugler;, Bliss	Development of a hand-held talking calculator for the blind	National Computer Conference	1976	5	page 261-265			General	English	
Savonet, Bernard	Comment ne pas etre trop precis	L'Ordinateur de Poche	1982	2	No. 7, pages 47-48, Aug.		HP 41	General	French	www.hp41.fr

Schauer: Barta	Methoden der Programmerstellung für Tisch- und Taschenrechner - Grundlagen, Anwendungen, Grenzen	Springer	1979	190		3-211-81476-0	HP 29, TI 57	General	German	Methods for programming of pocket and desktop calculators
Schmid; Busch	An Electronic Digital Slide Rule	Electronic Engineer	1968	11	July 27			General	English	
Schmidt-Dransfeld	Elektronikrechner: eine Einführung in das Rechnen mit Taschenrechnern	Giradet	1984	61			?	General	German	
Schmidt, Manfred	Mehrfachplotter für mathematische Funktionen (TI-59 + PC100)	Taschenrechner- und Mikrocomputer-Jahrbuch	1983	7	pages 141-147		TI 59	General	German	Multiple plots
Schmidt, Manfred	1-zeiliger Komplettausdruck alphanumerischer Registerinhalte des TI-59	Taschenrechner- und Mikrocomputer-Jahrbuch	1983	4	pages 151-154		TI 59	General	German	Printout of alphanumeric registers
Schönborn, Franz	UPN-Rechner: Arbeitsweise und Beispiele	Oldenbourg	1982	168		3-486-26051-0	HP	General	German	RPN Calculators
Schreiber et al.	Die Elektronik entdecken mit selbstgebautem Taschenrechner	Müller	1975	128		3-481-29501-4	?	General	German	Discover electronics with selfmade calculator
Schultz; Waits	A New Look at Some Old Problems in Light of the Hand Calculator	The Two-Year College Mathematics Journal	1979	8	Vol. 10, No. 1 (Jan., 1979), pp. 20-27			General	English	
Schulz; Guder; Janzen; Potthast	Programmierübungen in der Sekundarstufe : Algorithmen, Programme u. Beispiele für Taschenrechner u. Mikrocomputer ; [mit 68 ausgetesteten Programmen]	Vieweg	1984	177		3-528-04243-5	?	General	German	Programming exercises
Schumny, Harald	Taschenrechner-Handbuch. Naturwissenschaften, Technik (2nd Ed)	Vieweg	1977	131		3-528-140356	device independent	General	German	Calculator handbook

Schumny, Harald	Taschenrechner und Mikrocomputer Jahrbuch 1980	Vieweg	1979	258		3528041544	device independent	General	German	Calculator Yearbook
Schumny, Harald	Taschenrechner und Mikrocomputer Jahrbuch 1981	Vieweg	1980	296		352804179X	device independent	General	German	∂
Schumny, Harald	Taschenrechner und Mikrocomputer Jahrbuch 1982	Vieweg	1981	274		352804196-X	device independent	General	German	Calculator Yearbook
Schumny, Harald	Taschenrechner und Mikrocomputer Jahrbuch 1983	Vieweg	1983	295		352804208	device independent	General	German	Calculator Yearbook
Schumny, Harald (Ed)	Simulationen in BASIC mit dem IBM PC, XT, AT	Vieweg	1986	63		978-3-528-04525-8	PC	General	German	22 simulation programs by Martin Stumpp
Schumny, Harald	HP 41 im technisch-wissenschaftlichen Einsatz : Dialogsystem, Darst. von Funktionswerten, Relaisschaltungen, Regelkreis-Optimierung, Polkonfigurationen	Vieweg	1986	114		3-528-04463-2	HP 41	General	German	Engineering and scientific applications
Schumny, Harald	HP-41-Sammlung : strukturierte Programmierung, Modell e. Datenverarbeitung, Schaltalgebra, Logiknetzwerke, Transistor-Verstärkerstufe, Zahl π, Permutation, Transposition	Vieweg	1985	85		3-528-04367-9	HP 41	General	German	Program collection for structured programming, logic circuits etc.
Schumny, Harald (Ed)	Iterationen, Naherungsverfahren, Sortiermethoden BASIC-Programme fur CBM 3032, HP 9830, TRS-80, Olivetti 6060	Vieweg	1982	87		978-3-528-04207-3	CBM 3032, HP 9830, TRS-80, Olivetti 6060	General	German	Iterations, Approximations, Sorting methods (Vieweg Programmbibliothek Mikrocomputer Band 2)
Schwartz, Mordechai	Schwartz on calculators	Popular Computing Magazine	1977	1	Vol. 4, No. 3, March, page 14		HP 65, HP 67, SR 52	General	English	w

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Tatzl, Gerfried	Der Taschenrechner als Minicomputer Band 5: Anwendungsbeispiele programmierbarer Elektronenrechner	Bauverlag	1981	381		3-7625-1345-7	device independent	General	German	Pocket calculator as Mini-Computer 5: Program collection
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Théron, Christophe	Les dessous de la TI-57	L'Ordinateur de Poche	1981	2	No. 2, pages 63-64, Jul		TI 57	Model specific article	French	www.hp41.fr
Thiberge, Jean	Le module "X functions" pour HP 41C	L'Ordinateur de Poche	1982	2	No. 6, pages 46-47, Jun		HP 41	Model specific article	French	www.hp41.fr
Thiberge, Jean	Coup d'oeil sur ... Les codes-barres de la HP 41C	L'Ordinateur de Poche	1982	5	No. 6, pages 50-54, Jun		HP 41	Model specific article	French	www.hp41.fr

Thiberge, Jean	Coup d'oeil sur … La HP-10C	L'Ordinateur de Poche	1983	2	No. 10, pages 56-57, Jan-Feb		HP 10C	Model specific article	French	www.hp41.fr
Thiberge, Jean	un ancetre… Hewlett-Packard 25	L'Ordinateur de Poche	1982	1	No. 4, page 66		HP 25	Model specific article	French	www.hp41.fr
Thiberge, Jean	un ancetre… Compucorp Scientist	L'Ordinateur de Poche	1981	1	No. 3, page 66		Compucorp Scientist	Model specific article	French	www.hp41.fr
Thiébaud, Dominique	Les dessous de la TI-57 (suite)	L'Ordinateur de Poche	1982	1	No. 4, page 16, Jan		TI 57	Model specific article	French	www.hp41.fr
Thießen, Paul	Lehr- und Übungsbuch für die Rechner HP-33E, HP-33C und HP-25, HP-25C	Vieweg	1981	116		3-528-04182-X	HP 25, HP 33E, HP 33C, HP25C	Model specific article	German	Programming of pocket calculators Vol 6
Thießen, Paul	Lehr- und Übungsbuch für die Rechner HP-29C, HP-19C und HP-67, HP-97 (2nd Ed.)	Vieweg	1981	152		3-528-14158-1	HP 29C, HP 19C, HP 67, HP 97	Model specific article	German	Programming of pocket calculators Vol 4
Tonic; Arevian, Millet	Les Mysterers du X-07 - Le Canon X-07 et L'Assembleur	Club C7 - 1985	1985	160			Canon X-07	Model specific book	French	
Tonic; Arevian, Millet; Rousseau	Canon X-07 Application en assembleur dans l'univers du Canon X-07	Editions Neptune	1986	154			Canon X-07	Model specific book	French	
Toublanc; Nyuyen	Assembleur sur HP 48, Aspects pratiques & programmation	Edition Pole	1996			2-909737-14-4	HP 48	Model specific article	French	
Trautman; DesJardin	A Portable, Low-Cost, High-Performance Digital Multimeter for the HP-IL	Hewlett Packard Journal	1983	8	February, pages 3-10		HP-IL	Model specific article	English	
Truchetet, Benoît	Utiliser sa calculatrice Fx-CP400 - Tome 1 Lycée et études supérieures	Casio	2013	300			Casio fx-CP400	Model specific book	French	edu.casio.com

Truchetet, Benoît	Utiliser sa calculatrice Fx-CP400 - Tome 2 Lycée et études supérieures	Casio	2014	172			Casio fx-CP400	Model specific book	French	edu.casio.com
Trulleman, Jean-Luc and Olivier	un ancetre... Hewlett-Packard 19C	L'Ordinateur de Poche	1982	1	No. 6, page 78, May-Jun		HP 19C	Model specific article	French	www.hp41.fr
Tseng, Vincent	Has the pocket computer arrived?	Practical Computing	1980	2	January, pages 52-53		HP 41	Model specific article	English	
Tufte, Edward R.	Electronic Calculators and Data Analysis: A Consumers's Report on the SR-51, HP-21, HP-55, and HP-65	American Journal of Political Science	1975	12	XIX, 4, pages 783-794		SR 52, HP 21, HP 55, HP 65	Model specific article	English	
Tung; Chung C.	The "Personal Computer": A Fully Programmable Pocket Calculator	Hewlett Packard Journal	1974	6	May, pages 2-7		HP 65	Model specific article	English	
Uebbing; Lubin; Weaver	Handheld Scanner Makes Reading Bar Codes Easy and Inexpensive	Hewlett Packard Journal	1981	8	January, pages 3-10		HP Wand	Model specific article	English	
Ulmann, Bernd	The programmable pocket calculators TI-59	Vintage Computer Festival Europe 2007, April 29 - May 1, Munich	2007	45			TI 59	Model specific article	English	
Vasquez, A.J.(?)	The Novus applications Handbook	National Semiconductor	1975	125				Model specific book	English	
Vaussy-Lesbaudy, Antoine	Votre HP 41C est-elle en avance ou en retard sur son temps?	L'Ordinateur de Poche	1982	2	No. 4, pages 29-30		HP 41	Model specific article	French	www.hp41.fr
Viera, Luiz	Da HP41 para a HP48						HP 48	Model specific article	Portugese	From the HP41 to the HP 48
Viera, Luiz	Usando a HP41CV na Engenharia	Nobel Publisher					HP 41	Model specific article	Portugese	Using the HP41CV in Engineering

Viera, Luiz	Voyagers in Brief	Museum of Hewlett-Packard Calculators	2009	119	120		HP 10C, HP 11C, HP 12C, HP 15C, HP 16C	Model specific article	English	HP Museum
van Hooren, Danny	Graphics op de HP48	STORC-Labs	1992	19			HP 48	Model specific book	Dutch	
Vogel, Eric L.	HP Solve Equation Library Application Card	Hewlett Packard Journal	1991	4	June, pages 22-25		HP 48SX	Model specific article	English	
Vorkoetter, Stefan	Repairing an HP-41CX	http://www.stefanv.com/calculators/hp41cx.html	2003	12	December 4		HP 41CX	Model specific article	English	
Wadman; Coffin	An easy course in programming the HP-11C and HP-15C	Grapevine Publications	1984	256		0-931011-02-7	HP 11C, HP 15C	Model specific article	English	Educalc 27, 41, on HP Museum
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Wadman, Coffin	The HP Business consultant HP 18C - Training guide	Grapevine Publications	1986	216		0-931011-06-X	HP 18C	Model specific book	English	PPCJ 13/8/16
Wadman; Coffin	An easy course in programming the HP-41	Grapevine Publications	1983	255		0-931011-09-4	HP 41	Model specific article	English	Educalc 27, Key Notes 8/2/5, on HP Museum
Wales, Frank	Exploring extended functions on the HP-41	PPC-UK					HP 41	Model specific article	English	Reference in Dodin's book
Walker, Gerald F.	The HP-35: a tale of teamwork with vendors	Electronics	1973		36923		HP 35	Model specific article	English	reproduced in the HP Musuem Forum
Walsh, Brian	Sauce for the Touchscreen Goose is Sauce for the 41 Gander		1985	4	Vol. 2, No,. 2, pages 55-58		HP 41	Model specific article	English	
Watson; Womochel	The calculator & converter handbook	Texas Instruments	1981				TI Converter	Model specific book	English	

Wechsler, Susan L.	A Handheld Business Consultant	Hewlett Packard Journal	1987	7	August, page 4-10		HP 18C	Model specific article	English	
Wechsler, Susan L.	A New Handheld Computer for Technical Professionals	Hewlett Packard Journal	1984		July, pages 3-10		HP 71	Model specific article	English	
Welzel; Stößer	Graphik Programme für TRS-80 und HP 9830	Vieweg	1982				TRS 80, HP 9830	Model specific book	German	
Wessman, Tim	20 Essential Things About the HP 49G	-	2001	11		-	HP 49	Model specific article	English	http://www.hpcalc.org/details.php?id=4910
Wessman; Castañeda	Lo que hay que saber de la HP-49G	-	2001	12		-	HP 49	Model specific article	Spanish	http://www.hpcalc.org/details.php?id=4947
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Whitmer, Melvin	Thinking Computers? Think Small!	Radio-Electronics	1967	3	May, pages 34-36			Model specific article	English	
Whitney; Paluc	MOS circuit development for the HP-35	Paper given at the IEEE COMPCON72 conference, Sep. 12-14, 1972	1972				HP 35	Model specific article	English	reproduced in the HP Musuem Forum
Whitney; Rode; Tung	The 'Powerful Pocketful'": an Electronic Calculator Challenges the Slide Rule	Hewlett Packard Journal	1972	8	June, pages 2-9		HP 35	Model specific article	English	
Wickes, William	HP-28 Insights: Principles and programming of the HP-28C/S	Larken Publications	1988	340		0-9625258-1-2	HP 28	Model specific article	English	Educalc 41, on HP Museum
Wickes, William	Synthetic Programming on the HP-41C	Larken Publications	1980	96			HP 41	Model specific article	English	Educalc 12, Key Notes 4/3/8, on HP Museum: Review in L'Ordinateur de Poche, No. 3, page 14

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Wickes, William	La Programmation synthétique de la H.P. 41 [Texte imprimé] : compatible H.P. 41 C, CV et CX	Éditions du Cagire	1984	94		2-86811-004-5	HP 41	Model specific article	French	French translation of "Synthetic programming on the HP-41C"
Wickes, William	HP 41/ HP 48 Transitions	Larken Publications	1990	162		0-9625258-2-0	HP 41, HP 48	Model specific article	English	on HP Museum
Wickes, William	HP 48 Insights Part I: Principles and programming	Larken Publications	1991	381		0-9625258-3-9	HP 48	Model specific article	English	on HP Museum
Wickes, William	HP 48 Insights Part II: Problem solving resources	Larken Publications	1992	317		0-9625258-4-7	HP 48	Model specific article	English	on HP Museum
Wickes, William	HP 48 Insights Part I: Principles and programming HP 48G/GX Edition	Larken Publications	1993	438		0-9625258-5-5	HP 48	Model specific article	English	on HP Museum
Wickes, William	An Evolutionary RPN Calculator for Technical Professionals	Hewlett Packard Journal	1987	7	August, pages 11-17		HP 28C	Model specific article	English	
Wickes, William	RPL: A mathematical control language	Programming Environments, Institute of applied Forth Research	1988	6	pages 27-32		RPL	Model specific article	English	Datafile 16/5/24
Wickes; Patton	The HP 48SX Scientific Expandable Calculator: Innovation and Evolution	Hewlett Packard Journal	1991	7	June, pages 6-12		HP 48SX	Model specific article	English	
William; Meyer; Amis	The Panasonic and Quasar Hand-Held Computers: Beginning a New Generation of Consumer Computers	Byte Magazine	1981	12	Vol. 6, Jan., pages 34-45		Quasar, TRS 80	Model specific article	English	
Wilson, Jack	How to use the TI-84 Plus Graphic Calculator		2011	90			TI 84 Plus	Model specific book	English	
Wilson; Johnson	Plotter Drive Motor Encoder Design	Hewlett Packard Journal	1982	2	December, pages 26-27		HP 7470 Plotter	Model specific article	English	

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Witthinrich, Peter	Programmieren mit dem TI 92: beispielorientierte Einführung in das Programmieren	bk Teachware	2000	41		3-901769-25-0	TI 92	Model specific article	German	Programming the TI 92
Wolpert, David L.	Low-Cost Instrument Control: A new ROM for the HP-41 Handheld Computers	Hewlett Packard Journal	1983	4	February, page 16-19		HP 41	Model specific article	English	
York, Dennis	HP-IL and the HP-75 Portable Computer	Hewlett Packard Journal	1983	2	June, pages 8-9		HP 75	Model specific article	English	
Zappe; Langlotz	Ein MMS wie der TI-NspireTM CX II-T CAS bietet vielfältige Lösungsmöglichkeiten	Texas Instruments	2016	10			TI-Nspire	Model specific article	German	
Zavrel, Robert J.	A system solution to HP-IL equipment interface	Siliconix	1983	6	December	AN83-6	HP IL	Model specific article	English	
Zelle; Hunt	HP-IL Interface Module for the HP-71B Computer	Hewlett Packard Journal	1984	2	July, pages 8-9		HP 71	Model specific article	English	
Zeller, Eugene R.	New Printhead Technology Developed for System 45	Hewlett Packard Journal	1978	2	April pages 25-26		HP 9845A	Model specific article	English	
Zepecki, F. John	The Gavilan - A full-function portable computer	Byte Magazine	1983	7	Sep., pages 80-90		Gavilan	Model specific article	English	PPCJ 9/11/4

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	Subject	Publication	Percent
1	B100 Agriculture	44	0,80
2	B200 Computer Science	14	0,25
3	B300 Forestry	35	0,63
4	B600 Space Science	3	0,05
5	B800 Surveying	75	1,36
6	D000 Business and Finance	171	3,10
7	D150 Forecasting	1	0,02
8	D600 Real Estate	23	0,42
9	F100 Diversions / Games	223	4,04
10	F200 Hobbies	5	0,09
11	H000 Educational	831	15,06
12	J000 Engineering	21	0,38
13	J100 Architectural Engineering	2	0,04
14	J050 Aeronautical Engineering	75	1,36
15	J250 Chemical Engineering	267	4,84
16	J300 Civil Engineering	49	0,89
17	J304 Hydraulics	59	1,07
18	J308 Structural Engineering	49	0,89
19	J350 Drafting / Design	6	0,11
20	J360 Electrical Engineering / Electronics Engineering	248	4,50
21	J364 Circuits	11	0,20
22	J600 Mechanical Engineering	91	1,65
23	J602 Automotive Engineering	3	0,05
24	J610 Fluid Engineering	2	0,04
25	J650 Nuclear Engineering	15	0,27
26	J752 Drilling	36	0,65
27	J758 Reservoir	23	0,42
28	J800 Solar Engineering	13	0,24
29	L000 Mathematics	543	9,84
30	L200 Extended precision	7	0,13
31	L350 Linear Systems / Matrices	8	0,15
32	L650 Trigonometry	9	0,16
33	N000 Medical Arts and Sciences	182	3,30

Language	Publication	Percent
English	4074	73,86
German	918	16,64
French	322	5,84
Russian	105	1,90
Spanish	27	0,49
Dutch	19	0,34
Italian	18	0,33
Portugese	15	0,27
Chinese	4	0,07
Malay	4	0,07
Turkish	4	0,07
Czech	2	0,04
Bahasa	1	0,02
Danish	1	0,02
Serbian	1	0,02
Swedish	1	0,02
	5516	

Publicaton year	Number of publications	HP (and Non-HP)	Non-HP and unknown
1962	1	0	0
1963	2	0	0
1964	1	0	0
1965	0	0	0
1966	0	0	0
1967	5	0	5
1968	11	0	11
1969	1	0	1
1970	5	0	5
1971	8	0	8
1972	43	0	43
1973	47	0	47
1974	78	2	76

34	N600 Nutrition	1	0,02
35	N800 Pharmacology	28	0,51
36	P100 Aviation	21	0,38
37	P200 Chronology	20	0,36
38	P300 Marine Navigation	102	1,85
39	P600 Subroutine collection	1	0,02
40	R000 Probability and Statistics	142	2,57
41	R200 Curve Fit/Regression/Correlations	45	0,82
42	T100 Atmospheric Sciences	21	0,38
43	T200 Astronomy	118	2,14
44	T300 Biology	9	0,16
45	T320 Ecology	9	0,16
46	T380 Microbiology	3	0,05
47	T400 Chemistry	158	2,86
48	T430 Biochemistry	35	0,63
49	T450 Crystallography	2	0,04
50	T600 Geology	17	0,31
51	T700 Geophysics	26	0,47
52	T800 Oceanography	12	0,22
53	T900 Physics	91	1,65
54	T930 Optics	11	0,20
55	V300 Psychology	7	0,13
56	General	637	11,55
57	Model specific	856	15,52
58	Unknown	1	0,02
		5517	

1975	110	1	109
1976	180	5	175
1977	266	7	259
1978	280	11	269
1979	391	16	375
1980	520	17	503
1981	442	13	429
1982	398	18	380
1983	352	28	324
1984	224	32	192
1985	126	22	104
1986	106	14	92
1987	87	7	80
1988	85	6	79
1989	58	8	50
1990	63	12	51
1991	76	14	62
1992	53	15	38
1993	58	12	46
1994	70	12	58
1995	50	8	42
1996	64	7	57
1997	78	3	75
1998	65	4	61
1999	62	6	56
2000	73	2	71
2001	58	5	53
2002	52	3	49
2003	52	10	42
2004	63	3	60
2005	62	4	58
2006	46	3	43
2007	60	4	56
2008	57	2	55
2009	40	0	40
2010	40	0	40
2011	39	0	39
2012	24	0	24

2013	33	0	33
2014	27	0	0
2015	15	0	0
2016	11	0	0
2017	20	0	0
2018	14	0	0
2019	27	0	0
2020	20	0	0
2021	7	0	0
2022	15	0	0
2023	2	0	0
2024	3	0	0
	5275	**336**	**4825**

Publication Year of Calculator Publications
Number of publications
600
500
400
300
200
100
0
Year
1962 1963 1964 1965 1966 1967 1968 1969 1970 1971 1972 1973 1974 1975 1976 1977 1978 1979 1980 1981 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024

First published as Version 1.3 at the HHC 2008 in Corvallis, OR
Details of an earlier version were discussed in Datafile V29 N1 P7
Details of an earlier version were presented at HHC 2012 in Nashville, TN
Details of an earlier version were presented at HHC 2015 in Nashville, TN
Details of an earlier version were presented at HHC 2016 in Ft. Collins, CO

Remarks:
Main Sources:
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French National Library (http://www.bnf.fr/)
Swiss Federal Institute of Technology (ETH Zürich) (http://www.library.ethz.ch/de/) and the great staff of the ETH central library.
Library of Technical University of Berlin (http://www.ub.tu-berlin.de/)
Library of Technical University of Aachen (http://www.bth.rwth-aachen.de/)
Educalc Catalogs
PPC Journal (especially the Further Reading column)
Datafile Journal especially V10/8/23, V16N1, V23N1,2,3)
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Meta Search Engine for Antiquarians (http://www.eurobuch.com)
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Serge Devidt's page www.devidts.com (good list of books and articles)
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edu.casio.com
www.americanradiohistory.com (Popular Electronics Archive and much more)
www.youtube.com
Webpage of Pierre Houbert (TI 58 Emulator):
www.epocalc.net
http://xn--b1aph9d.xn--p1ai/biblioteka/biblioteka-0-0.htm (Very interesing site with many Russian books ready for downloading)
Library of Wilhelm-Foerster-Sternwarte, Berlin

Known Bugs and Comments (Please send in all corrections and additions to Felix.Gross (at) alumni.ethz.ch!)
Worst Bug: Due to my limited language skills and the databases used there is a bias towards books and articles in English or German. There MUST be more publications in other languages. Please help!
The information about the model usage and the publication years are incomplete
The list was started as list comprising books. As more material became available, articles, technical reports and the like were included. It should be stressed that the coverage of articles is (and will always be) very incomplete
No software included, bookware is included
Articles in the PPC Journal, Datafile, KeyNotes, L'Ordinateur de Poche etc. are not listed
Only one ISBN number given (mostly hardcover version)
Indication of page numbers vary according to sources
Usually only the latest edition of a book is listed
No HP Manuals listed
Bias towards astronomy, education, navigation and chemical engineering due to available sources
Data on the many Grapevine publications and Ted Kerber's publications is very incomplete
Due to the search strategies there will be sampling effects, the choice of topics are certainly affected by this.

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