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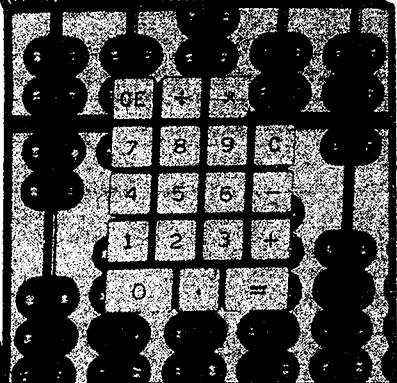
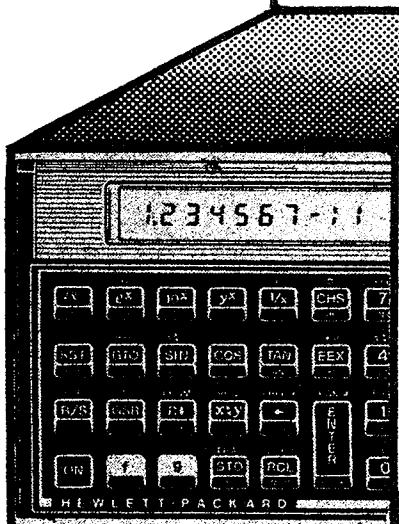
CALCULATOR MATH

YOUR BRAIN WORKS 3 TIMES AS FAST AS YOUR FINGERS CAN WRITE! That's where your calculator comes in—you can go three times as fast with your machine doing the dirty work. It's easier and more interesting and it's not limited to basic math. In the following pages you'll see books and calculators on subjects such as synthetic programming, financial analysis, astronomy, probability, algorithms to name only a few.

I've made ordering easy for you and I've printed a postage-paid reply right on the order form. Your order will be shipped directly to your door (or a friend if it's a gift) for only \$1.00 no matter how many books or calculators you may order.

Sincerely yours,

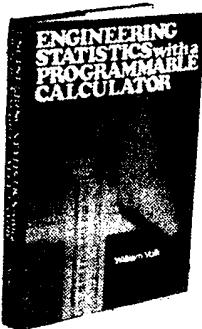
James Carter
Store Manager



OUR ASSURANCE AND GUARANTEE

The foundation of EduCalc and the reason for our success is our ability to provide you with quality merchandise at the lowest possible price. To insure your satisfaction we review each item—then, if it passes our standards, we give you our unbiased opinion. As you review this unique collection, remember that everything you buy is guaranteed to please, whether you're solving an immediate need, building a library for the future or giving gifts to friends. Order as many as you like because you may return any purchase in new condition within 15 days for a full refund. No questions asked! The books that follow represent the world's most complete collection of calculator-related books. I know you'll be as excited as I am about them, so I'll process your order as fast as possible, usually the day I get it.

ENGINEERING STATISTICS WITH A PROGRAMMABLE CALCULATOR

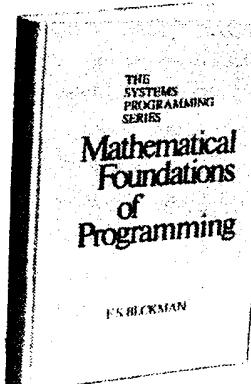


by William Volk

At last—stat programs in both RPN and AOS that are designed specifically for engineering problems. This is complete—statistical analyses and associated probabilities are all calculated and programs replace all tables. Each procedure is first explained along with the underlying probability function. Then application to engineering data is discussed with an outline of the types of problems to which it applies. Typical engineering examples are presented. Programs come with line-by-line explanations, logic-flow diagrams, examples illustrating use with both HP and TI calculators, and running times.

Parameters, Distributions, t-Test, Chi-Square Test, Variance and the Analysis of Variance, Regression.

Stock #E-110, McGraw-Hill, 363p, hardbound \$19.95



MATHEMATICAL FOUNDATIONS OF PROGRAMMING

by Frank Beckman

A delightful "intelligent layman's" guide to concepts and results—detailed enough for reference use by novices, programmers, and computer scientists. Its subject areas are math logic and foundations, computability and recursive function theory, formal linguistics and automata theory. Obviously one book cannot cover all this with mathematical depth. But students in such courses may find in it a perspective or emphasis different from more rigorous treatments.

Here the authors are concerned with telling you what these subjects are about, rather than with giving a rigorous self-contained exposition.

No knowledge of calculus or college math is assumed, although some mathematical maturity is needed. There are exercises, and the reader must be familiar with the art of programming.

Stock #E-127, IBM/Addison-Wesley, 443p, hardbound . . \$24.95

FINANCIAL ANALYSIS BY CALCULATOR



by Mullish/Kestebaum

Here's a leisurely introduction to the basic concepts of finance by the Harvard case-method. A good supplement to your Owner's Manual or to a course in the time-value of money.

Annuities, Break-Even Analysis, Foreign Currency, Depreciation, Ratio Analysis, Portfolio Theory. Keystrokes are given for two programmable-financial machines, TI's MBA and the HP-38, but any calculator will do.

Stock #B-140, Prentice-Hall, 157p, softbound \$8.95

POCKET PROGRAMMABLE CALCULATORS IN BIOCHEMISTRY

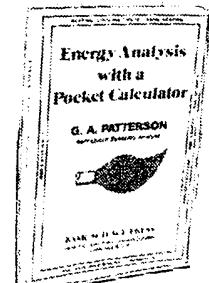
Here are 29 programs which solve problems that previously required the student or laboratory worker to go to the computing center. Each program is given with a description of the problem and the equations used to solve it. Then there is an analysis of the program's significance, instructions, comments on steps or subroutines, lists of register contents, and a sample problem with its solution. Each program is given in both algebraic and RPN logic—and most are useable on non-programmable machines, too. Finally, there are references.

Aqueous Solutions of Small Molecules, Macromolecules in Solution, Sedimentation, Ligand Binding and Kinetics, Thermodynamics, Spectroscopy, Isotopes.

Stock #M-44, Wiley-Interscience, 363p, softbound . . . \$25.50

ENERGY ANALYSIS WITH A POCKET CALCULATOR

(2nd edn)



by G.A. Patterson

This little gem shows you just how, step-by-step, you can find the cost saving of home insulation, measure relative values of alternative fuels, even design machines and structures with accurate prediction of heating and cooling loads. You won't need a technical education—just your scientific calculator.

Appendices include specific programs for algebraic data entry (TI-57) and RPN (HP-25).

Stock #E-70, Basic Science Press, 138p, softbound . . \$9.95

INTRODUCTION TO TECHNICAL MATHEMATICS



by Hyatt/Drooyan/Carico

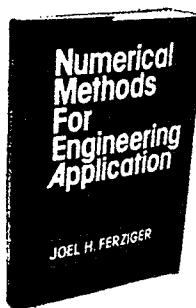
Here's the complete math text for beginning a technical career, including prerequisites for advanced technical and math courses. Covers all basic topics of an introductory tech-math course — arithmetic, algebra, geometry and numerical trigonometry.

This approach stresses calculators, with instruction in their use and plenty of problem-solving methods. A scientific calculator with "=" key is required (such as a TI-35).

Stock #M-116, Wiley, 362p, softbound \$19.95

NUMERICAL METHODS FOR ENGINEERING APPLICATION

NEW



by Joel Ferziger

Here are efficient, no-nonsense methods for solution of practical engineering problems — with directions for choosing and adapting a method for your particular application. The main coverage is for ordinary and practical differential equations. Some FORTRAN programs are given.

Stock #E-117, Wiley, 270p, hardbound \$31.95

PROBABILITY BY CALCULATOR

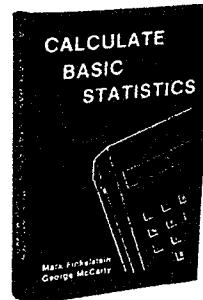
Solving Probability Problems with the Programmable Calculator

NEW

by Peter W. Zehna

For Introductory Probability and Statistics students, this book shows how the careful selection and programming of a calculator can result in fast, accurate answers to complex problems. Focuses on the recording and programming capacity of the TI-59 hand-held calculator as a mini-computer.

Stock #M-112, Prentice - Hall, softbound \$9.95



CALCULATE BASIC STATISTICS

NEW

by Finkelstein/McCarty

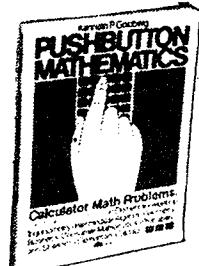
Here is the friendly new calculator method for learning statistics — before, during, after or instead of your first course in statistics. You follow realistic calculator examples, step-by-step — instead of a lot of algebra. You read intuitive explanations for the topics like "confidence intervals" and "contingency tables" which are so confusing in ordinary texts. Unique simplified tables make look-ups quick and easy. You can use this book to review, too — streamlined "guides" sort out the material for you. Any calculator or home computer will do.

Inference and Hypothesis Testing, Chi-Square Distribution, ANOVA, Regression and Correlation, Non-Parametric Methods. A new kind of table simplifies frequently-used tests. Includes a BASIC program for multiple linear regression.

Stock #M-133, EduCALC, 352p, softbound \$14.95

PUSHBUTTON MATHEMATICS

NEW



by Kenneth Goldberg

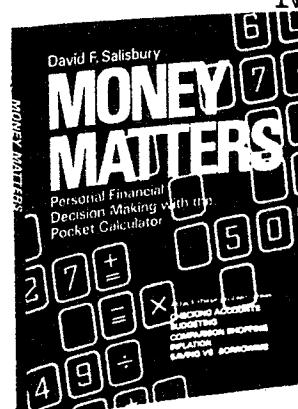
Tells the high school or junior college teacher or student what calculators are and how they differ, how to select one for teaching or personal use — and how to teach with one.

Seven important subject areas are covered, and in-depth integration of the calculators is described for major topics, plus additional calculator activities. There is a rudimentary treatment of programming programmable machines. Requires a calculator with algebraic logic (that has an "=" key.).

Stock # I-114, Prentice - Hall, 197p, softbound \$8.95

MONEY MATTERS

Personal Financial Decision-Making with a Pocket Calculator



NEW

by David Salisbury

Here's your introduction to Personal Finance via simple calculators — done by the award-winning Christian Science Monitor journalist.

Complete coverage starts with balancing a Checking Account, goes through Budgets and Inflation, Borrowing vs Saving and Renting vs Buying. Any calculator will do, though having a few scientific-financial buttons will help.

Stock #B-111, Prentice-Hall, 228p, softbound \$9.95

COCKPIT COMPUTERS

NEW



by Paul Garrison

Here's a simple and readable alternative to owner's manuals. It's a super-practical guide — for 20,000-hour pilots and students alike — to using calculators to quickly find:

Fastest airspeed and most economical altitude for a given flight, wind direction and velocity at a given moment of flight; correct speed for a flight to avoid a fuel stop. It has in-depth discussions of 21 specific problems including time to climb, area navigation and true airspeed.

Contains evaluations, instructions and programs for TI-58C/59, HP-41 and dedicated aviation calculators like Heathkit OC-1401, Navtronic 1701 and TI Avstar. (You can use this book for comparison-shopping.)

Stock #M-129, McGraw - Hill, 249p, hardbound \$24.95

FINANCIAL ANALYSIS & BUSINESS DECISIONS ON THE POCKET CALCULATOR



by Jon Smith

The money made or saved by applying these techniques can pay for this book a thousand times over.

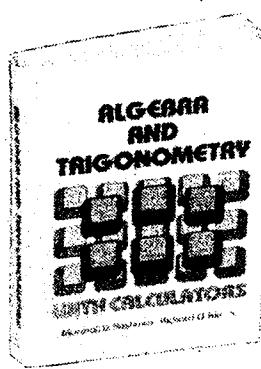
Covers DECISIONS on Merchandising, New Product Development, Bid/No Bid, Capital Investment, Real Estate Investment.

Calculates Time Value of Money, Forecasts, Analyses Risk vs Return, and more.

Keystroke sequences are given — for every type of calculator, including the simplest.

Stock #B-118, Wiley, 317p, hardbound \$31.95

ALGEBRA AND TRIGONOMETRY WITH CALCULATORS



by Hestenes/Hill

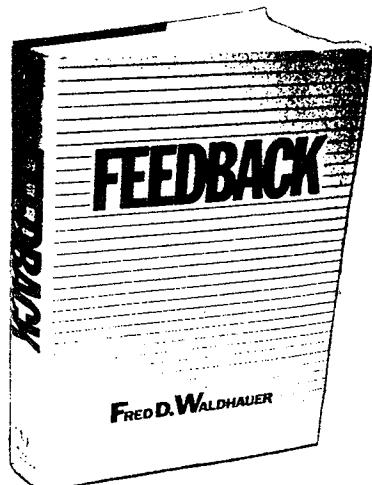
This text fully integrates the calculator as a learning device as well as computational aid — this frees time for added mathematical, scientific and business applications. Any scientific calculator can be used, and the reader needs only a year and a half of high school algebra or geometry.

Full coverage of the standard college topics.

Stock # I-97, Prentice-Hall, 555p, hardbound \$25.95

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FEEDBACK



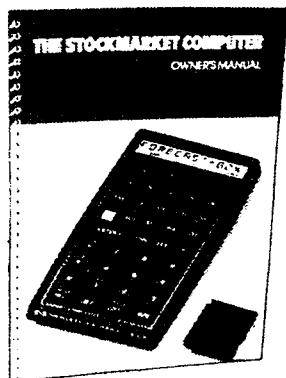
by Fred Waldhauer

Electronic circuit designers (and even upper-division EE students) get here a neat and enjoyable solution to feedback analysis and design — a new "anticausal" paradigm which analyses from output to input. This is a practical work, with many examples and calculator programs, plus a few exercises. Examples range from audio design through microwave integrated circuits. Thirty-one applications programs are given for the HP-41 calculator.

One program here converts your HP-41 into a "two-part network-calculator" — it includes arithmetic, matrix inversion, lead-interchange operations, and is itself programmable! (This book is an outgrowth of courses taught by the author at Bell Labs.)

Stock #M-132, Wiley, 651p, hardbound \$47.50

MARKET FORECASTER MODULE FOR THE HP-41C/CV



by William Finnegan Assoc.

Impress your friends (and your banker) by quoting the Dow-Jones Average 80 DAYS IN THE FUTURE! You can do that with this HP-41 module and a current copy of Barron's in just 3 minutes! The correlation coefficient for this method is $r = .78$ over the last 11 years. You'll know when to buy, when to sell, when to switch to the money market. Simulated returns of 30 to 38% per year after commissions were observed for the past 18 years, and the Finnegan Group's supervised funds appreciated 72% during March 21, 1979 through March 21, 1982.

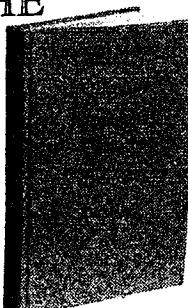
Module comes with keyboard overlay and Owner's Manual. Requires HP-41CV calculator, or HP-41C with additional memory module.

Stock #B-131, Finnegan Assoc., 37p, softbound \$239.00

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CALCULATOR PROGRAMMING FOR CHEMISTRY AND THE LIFE SCIENCES

NEW



by Frank Clarke

This book gives students and lab scientists new approaches to experimental design and data interpretation with specific, detailed examples.

The four main topics are Molecular Formulas, Coordinate Transformations (for X-ray crystallography), Potentiometric Titrations, and Correlation Analysis (up to 5 variables). Programs are given for the TI-59 with printer — some programs can be used without printer but most are so complicated they require it. Translation to RPN is discussed.

Stock #P-141, Academic Press, 226p, hardbound \$26.50

ASTRONOMICAL FORMULAE FOR CALCULATORS (2nd Edn)



NEW

by Jean Meeus

If you are an advanced amateur, competent with your programmable calculator, here's the start of many a rich and pleasant evening's investigations. This dedicated and thorough author (Asteroid 2213 is named after him!) has studied the classical treatises and selected the main perturbations of the Moon and Planets. He gives them concisely with enough secular terms so that these formulae can be used in serious historical work.

About forty topics in Calendar Problems, Celestial Phenomena and Mechanics, plus a few math techniques like Interpolation and Regression. No programs are given.

Stock #A-139, William-Bell, 203p, softbound \$14.95

THE REAL ESTATE MATH PRIMER: PROBLEM SOLVING WITH THE HAND-HELD CALCULATOR

by Herbert Hollister

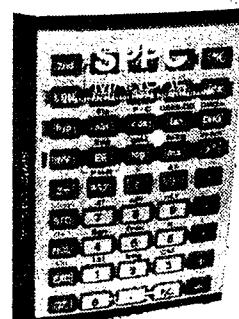
Release date December, 1982
Order now for earliest shipment

The author combines his talents as a math professor and calculator to offer a complete review of the math topics necessary for a real estate license.

Written for use with a hand-held calculator, it gives working examples, exercises, and problems for developing the basic math skills and know-how needed to make it in the competitive real estate business. Covers percentages, commissions, finance and interest rates, taxes, insurance, appraisal and more.

Stock #B-142, Prentice Hall, softbound \$10.95

SPPC MANUAL



NEW

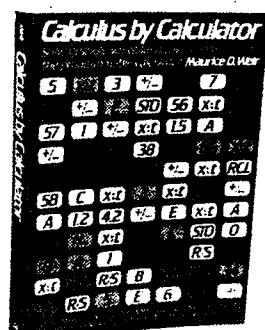
by Walter Hudson

Here's a "Stat Pak" for your pocket calculator! There are more than 125 programs for common and not-so-common statistical procedures. The TI-55II calculators are ideal for these programs, but the programs can be used on the EC4004 or any machine with AOS logic. Methods are given for transcribing these programs to fit other types of calculators as well.

This is not a textbook to learn from - rather it provides efficient means for numerical solutions, assuming that you know the underlying theory: Descriptive Statistics, Measures of Association, Probability, Hypothesis Testing (Parametric and Non-Parametric), the General Linear Model, Test Constructions.

Stock #M-138, Walmyr, 350p, softbound \$14.95

CALCULUS BY CALCULATOR



NEW

by Maurice Weir

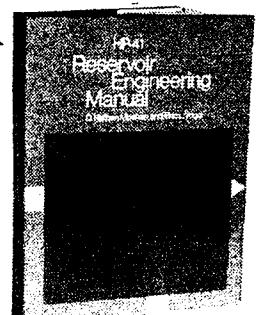
Prepare yourself to take advantage of Calculus in a computer-oriented society! Extensive examples and exercises with answers make for minimal math requirements and limited effort. A TI-59 calculator is required and both keystroke sequences and program listings are given.

Coordinates, Lines and Polynomials, Functions and Limits and Continuity, Differentiation, Integration, Differential Equations, Infinite Series.

Stock #M-130, Prentice Hall, 387p, softbound \$15.95

HP-41 RESERVOIR ENGINEERING MANUAL

NEW



by Meehan/Vogel

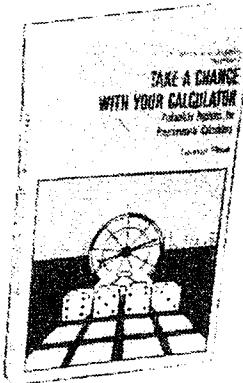
32 programs to help engineers predict oil, gas, and water reserves, optimize production, and evaluate opportunities to increase both. Each program includes an overview, equations, nomenclature, extensive examples with step-by-step keystrokes and printed outputs, user instructions in flow-chart form, program length and listing, plus barcodes. Requires HP-41 with Petroleum Fluids Pac.

Decline Curve Analysis (single or multiple wells), Waterflooding, Pressure-Transient and Well-Log Analysis, Fluid Properties, and Natural Gas Engineering.

Stock #E-136, PennWell, 364p, hardbound \$39.95

TAKE A CHANCE WITH YOUR CALCULATOR — PROBABILITY PROBLEMS FOR PROGRAMMABLE CALCULATORS

by Lennart Rade



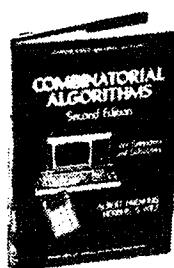
A challenging introduction to this fascinating area of modern mathematics. No previous knowledge of probability theory is assumed. Part One consists of 143 problems. Commentaries on these problems appear in Part Two. Part Three contains programs for an HP-25 calculator. These programs solve all the problems in the book.

Part One — Problems; and Part Two — Commentaries: Random Digit Generator, Tossing Dice, The Art of Simulating Spinners, Some Probability Problems, Building and Destroying Towers, Tower Games, Runs and Other Patterns, Random Walks, Some Statistical Applications, Miscellaneous Problems; and Part three — Programs.

Stock #M-39, Dilithium, 163p, softbound \$9.95

COMBINATORIAL ALGORITHMS FOR COMPUTERS AND CALCULATORS

by Nijenhuis/Wilf (2nd edn)



Like a novel, this impressive book may be read on several levels. On one, this is a ready-to-use collection of FORTRAN subroutines for the solution of combinatorial problems — "What is the minimal length of road connecting the 48 state capitals?" "Estimate the probability that a shuffled deck contains no straight." At the other extreme, pure mathematicians will find much here that is new and interesting. In between, calculator programming buffs will get professional stimulation, a first-class education, and lots of detailed help.

62 Algorithms of two types, Exhaustive Search and Random Sampling, with thorough Discussions, Flow Charts, Specifications, and Sample Runs.

Stock #P-25, Academic Press, 302p, hardbound \$24.50

PROGRAMMING THE TI-55 SLIDE RULE CALCULATOR

by Snover/Spike

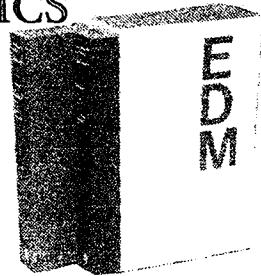


Here is a practical handbook that explains how you can solve math, finance and science problems on the TI-55 — with step-by-step, hands-on techniques. (You can adapt these flowchart methods to other TI, HP or Sharp calculators, as well as personal computers.)

Beginners are led to write their first programs, become familiar with checking and editing them, and finally learn how to get programs to loop and to generate sequences.

Stock #P-101, Prentice-Hall, 117p., softbound \$7.95

ENCYCLOPEDIC DICTIONARY OF MATHEMATICS



by Math Society of Japan and American Math Society.

Have you wished there was ONE reference and research aid you could use for ALL mathematics, statistics, and logic, in physics, engineering, computer science, philosophy, and related fields?

"An astonishingly complete survey of modern mathematics, with a precision and rigor missing from other math dictionaries." — *New Scientist*. "This scholarly, comprehensive and up-to-date encyclopedia describes all areas of advanced math and, in most areas, the status of current research ... for use by students and scientists ... a carefully conceived course of study in graduate-level mathematics." — *Library Journal*. "Truly a magnificent reference work." — *Choice*. "Invaluable to the advanced mathematics student." — *Reference Services Review*.

Stock #M-106, MIT Press, 2 vol boxed set, 1776p, softbound \$49.95

STUDENT CALCULATOR MATH BOOK



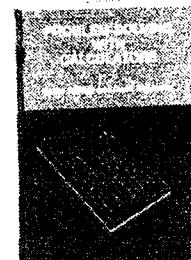
by the Staff, TI Learning Center

The basic information, formulas, facts, and mathematical tools you need to unlock all the power in your hand-held calculator. Useful with any calculator — with sequences given for TI's "AOS" Algebraic System of data entry.

Discussion of each Function Key, Metric Conversions, Home Management (checkbook, recipes, credit cards, shopping, gas mileage, interest rates), Algebra, Business and Finance, Trig, Probability and Statistics, Physics and Chemistry, Puzzles and Games.

Stock #I-90, Texas Instruments, 224p, softbound \$4.95

PROBLEM SOLVING WITH CALCULATORS



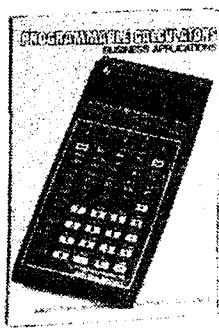
by Billings/Moursund

Here a secondary student learns how to use calculators while improving his problem-solving skills — from two experienced teachers who are skilled writers.

A simple calculator with a key and memory is needed, plus sixth grade math.

Stock #I-115, Dilithium, 143p., softbound \$7.95

PROGRAMMABLE CALCULATORS: BUSINESS APPLICATIONS



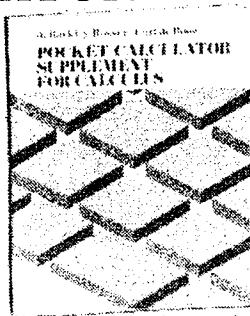
by Aronofsky/Frame/Greynolds

For the manager, analyst, or student who wants a more business-like and understandable treatment than the TI-58/59 manuals offer, this comprehensive introduction is a spin-off of an MBA course at SMU.

From getting started through more sophisticated and advanced programming, the emphasis is on decision-making—and what you learn applies to computers, too.

Stock #B-81, McGraw-Hill, 203p, softbound \$9.95

POCKET CALCULATOR SUPPLEMENT FOR CALCULUS

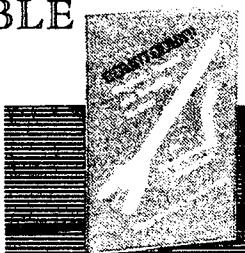


by Rosser/de Boor

This book teams up two highly competent math teachers who have two aims. One is to use calculator experiments to illuminate points made in a calculus course. Their second aim is to use calculus techniques to make the reader more efficient and proficient in the use of his calculator. The list of topics can be matched up with any calculus text. Scientific calculator required; programmability recommended (programs are given for the HP-33E and the TI-57).

Stock #M-32, Addison-Wesley, 291p, softbound . . . \$11.95

COUNTDOWN: SKYDIVER, ROCKET AND SATELLITE MOTION ON PROGRAMMABLE CALCULATORS



by Eisberg/Hyde

How to use an inexpensive programmable calculator to accurately predict the motion of a variety of interesting objects. Using only basic mathematics and physics you will be able to calculate the motion of skydivers, single and multi-stage rockets, earth satellites, planets and alpha particles. No experience necessary.

Stock #M-27, Dilithium, 107p, softbound \$8.95

PROGRAM CARDS FOR AIR NAVIGATION TI-59 OR HP-41C

by Thomas Liston, P.E.

NEW

Minimize head-down time. HP "N" version stores 78 VOR'S, airports, landmarks; while "R" version is manually coupled "RNAV" with 62 points. There are 54 points on one TI-59 card. Each point has LAT, LONG, FREQ, VAR. Finds position from two VOR'S or from one VOR and DME. Calculates "to go" to any point on chart (great circle) and "made-good" between fixes (speed, distance, course). Dead reckons in real time and displays TIME of DAY, LAT, and LONG (rhumbline).

TI-59 requires Aviation Module, 12v power supply for longer flights, is for N lat, W long only and uses one magnetic variation for entire chart. HP-41CV requires Card Reader and HP-41C requires Quad Memory Module as well. Chart cards correspond geographically to NOAA Sectional Aeronautical Charts - order by NOAA names. You can compile your own Chart Cards, but purchase saves time.

Stock #A-120, TI-59 Program Cards and Booklet . . \$200.00

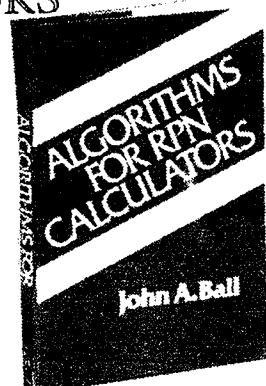
Stock #A-121, Each NOAA Sectional Chart Card for T-59 (requires program cards): 30.00

Stock #A-122, HP-41CV Programs "N" Cards and Booklet 300.00

Stock #A-123, HP-41CV Program "R" Cards and Booklet 300.00

Stock #A-124, Each NOAA Sectional Chart Card for HP-41CV (requires program cards) 40.00

ALGORITHMS FOR RPN CALCULATORS



by John Ball

How to write algorithms to meet specific needs and solve numerical problems of remarkable complexity—even problems ordinarily given to large computers! Plus 72 actual programs covering mathematical, astronomical, engineering, and miscellaneous problems—given with methods for adapting them to various calculators. Much of this book is accessible to anyone with high school math. Exercises with answers constitute extra examples and programs.

Discussion of RPN, Algorithms, Iterative methods, Curve Fitting, Integration, Differentiation, Interpolation. Programs for topics discussed and for Special Functions, Chebyshev Polynomials, Permutations and Combinations, Number Bases, Dates/Times/Pointing in Astronomy, Doppler Velocities and Relativistic Shifts, Radio Astronomy Antennas and Brightness and Beamwidths, Electrical Engineering and Noise Levels, Trigonometry and Coordinate Systems, Money, Music, Sailboat Speeds, Stopwatch, Weather.

Stock #M-21, Wiley-Interscience, 330p, hardbound . . \$31.95

CALCULATOR TIPS & ROUTINES — Especially for the HP-41C/HP-41CV



Edited by John Dearing

Here are the best hints, suggestions and discussions from HP's Key Notes and from PPC Notes, collected in one place from many issues and well-indexed for your easy use.

Stock #P-93, Corvallis Software, 136p, softbound \$14.95

SYNTHETIC PROGRAMMING ON THE HP-41C

by William Wickes

There exists a whole class of functions and programming applications for your HP-41C that are NOT IN YOUR OWNER'S HANDBOOK! To whet your appetite, here are some samples of Synthetic Programming that are impossible or impractical without this book's techniques:

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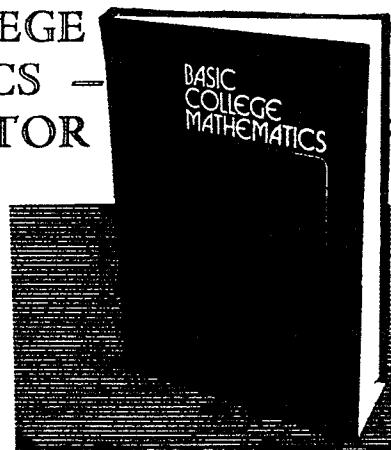
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Shows how to solve a variety of statistics problems on the TI-59 calculator. Stresses the selection of a model that enables the processing of data quickly and accurately so the user can discover the full capabilities of the calculator when used as a mini-computer.

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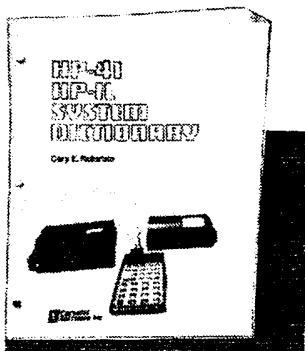
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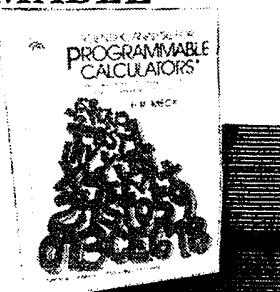
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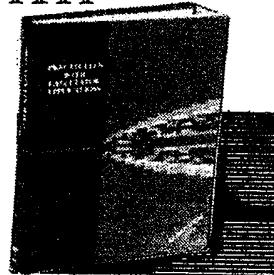
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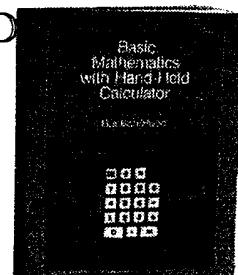
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Here is a comprehensive text and reference for the math needed in the calculus: functions and graphs; integer, polynomial, trig, log and exponential functions; equations and inequalities, polar coordinates and analytic geometry, complex numbers.

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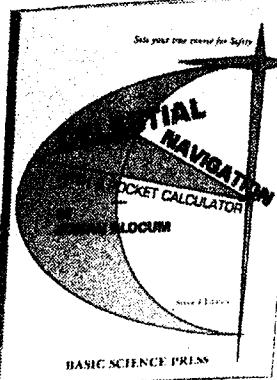
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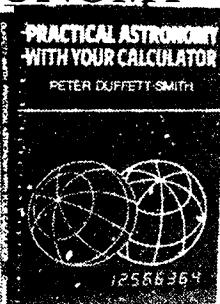


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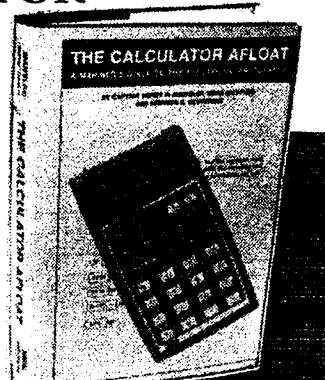
Written just for RPN logic, this book takes up where the manufacturer's manuals leave off. After a chapter on the art of programming and another on the architecture and features of the calculators, there are discussions of each type of machine, giving details and examples for manual operation, programming, debugging and editing.

Novus Math PR; Sinclair Sci. Programmable; Hewlett-Packard 25, 25C, 55, 65, 67, 19C, 33E.

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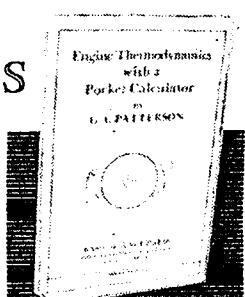
This book gives you a rare blend: The modern navigational techniques of HP's Newcomer passed through the prism of Captain Schufeldt's more than forty years experience as a master mariner.

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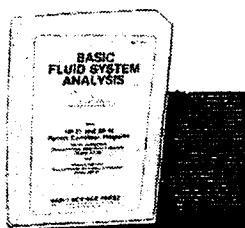
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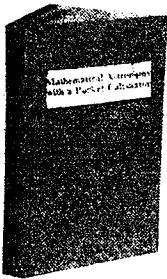
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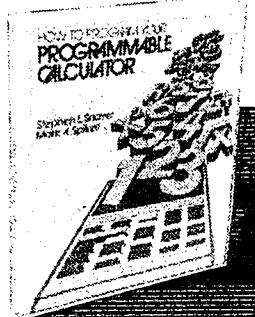
by Aubrey Jones, FRAS

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Subjects covered include Sidereal and Mean Time, Reduction to Apparent Place, Binary Star Orbits, Coordinates of Comets from Parabolic and Elliptical Elements, Least Squares, Equation of the Equinoxes, and Planetary Coordinates. Methods are demonstrated for both algebraic logic calculators and those employing Reverse Polish Notation. The extensive appendix contains fifty-seven fully documented programmes for key and magnetic-card programmable calculators. In addition to topics dealt with in the main text, these programmes cover Lunar Eclipses and Occultations, Interpolation, Chebyshev Polynomials, Julian Date, Iteration for Transcendental Variables, Coordinate Conversions, and many others.

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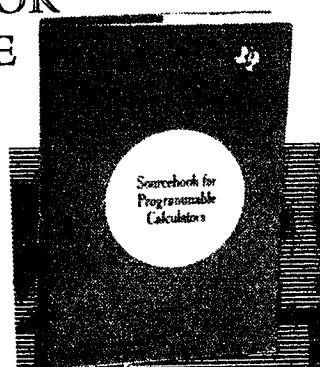
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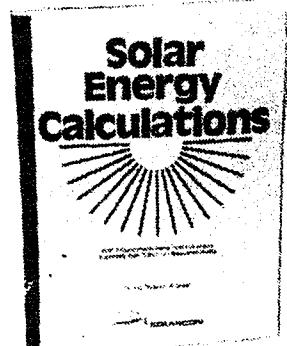
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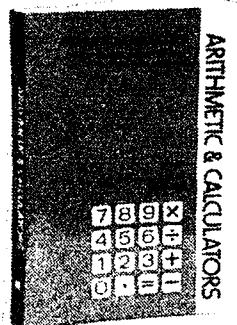
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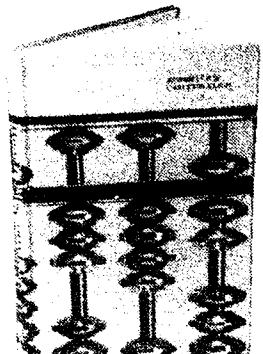
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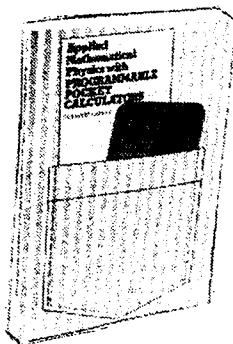
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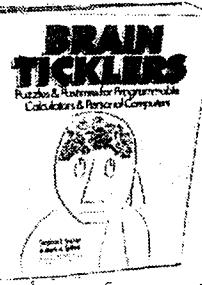
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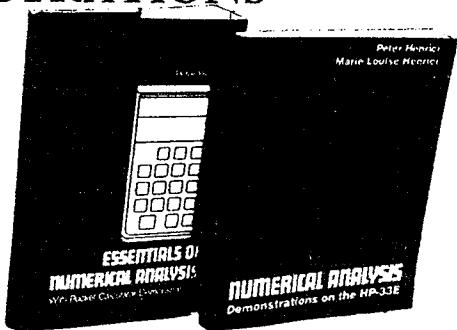
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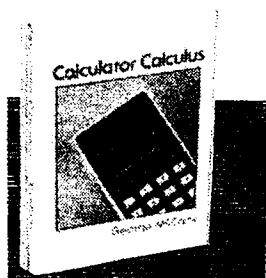
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CALCULATOR CALCULUS



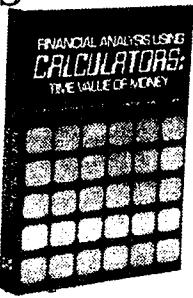
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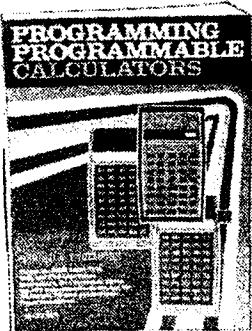
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PROGRAMMING PROGRAMMABLE CALCULATORS



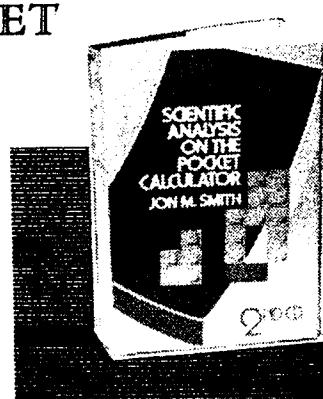
by Harold Engelsohn

If you have had trouble making sense out of Texas Instruments' owner's manuals, this book is for you. Written for all programmable calculators with algebraic (AOS) logic, this guide makes learning-how-to-program a pleasurable experience (instead of a frustrating one). It gives one step at a time, with plenty of details and fully presented examples and flow charts.

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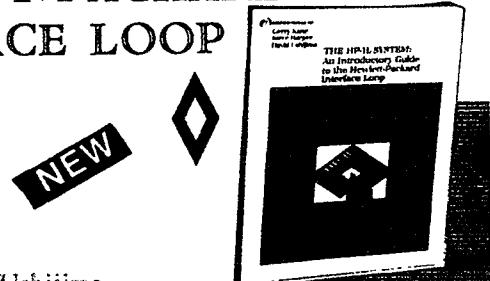
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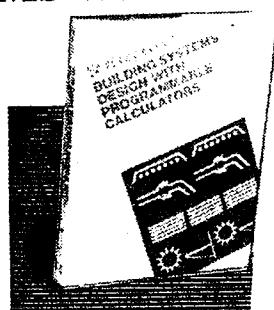


by Kane/Harper/Ushijima

This is the definitive guide to the new Hewlett-Packard Interface Loop. The Loop is a bit-serial interface that links the HP-41C or the HP Series 80 personal computers to a new generation of compact peripherals. Summaries of all HP-IL remote messages and message sequences are also included.

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BUILDING SYSTEMS DESIGN WITH PROGRAMMABLE CALCULATORS



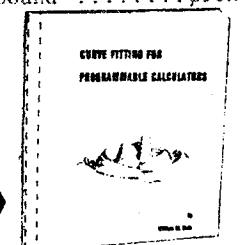
by Sital Daryanani, P.E.

22 time-and money-saving key-stroke programs for this new method—*low-cost, portable, no-delay, error-free* solutions to the architectural designer's most commonly encountered problems. Complete descriptions of design methodology and program usage require no programming skill. For HP-97 or TI-59 printing calculators.

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CURVE FITTING FOR PROGRAMMABLE CALCULATORS



by William Kolb

Formulas, graphs and sample problems for a huge assortment — 38 in all — of different curves to be fit to your data.

Most of these are for one independent variable, but multiple linear regression is also covered, along with exotics like Hoerl Functions and Logistic Curves.

The equations are designed for any programmable calculator; however, you may need to change register assignments if you have fewer than 100 data registers. HP-41 programs and barcodes are included for half of these curves.

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HEWLETT - PACKARD SOFTWARE

APPLICATION PACS FOR THE HP-41 (MODULES)

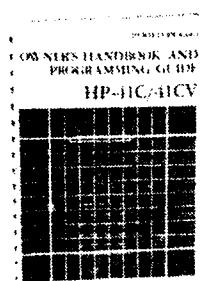


Each application module transforms the HP-41 into an answer machine for a particular discipline. These modules contain tremendous new power for your HP-41. Simply plug in the module and in some cases install a keyboard overlay and you have hundreds of hours of proven programming at your finger-tips. Included with each module is a comprehensive manual. The following is a list of the available application pacs and the subject areas that they cover.

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Clinical Lab & Nuclear Medicine Pac	H-204	\$29.95
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Time Module, see page 17		

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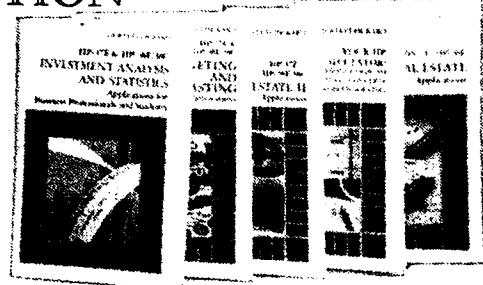


The solution books provide step-by-step keystroke listings for specific problems in specific disciplines. Although they are not as convenient as the application modules, they cover more programming details in many of the same areas. They are perfect for the person who is involved in specific programming solutions, program modifications, or as a reference program library. The following is a list of the available areas that they cover.

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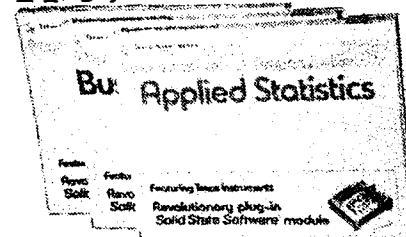
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TEXAS INSTRUMENTS SOFTWARE

SOLID STATE LIBRARY MODULES FOR THE TI-58C and TI-59

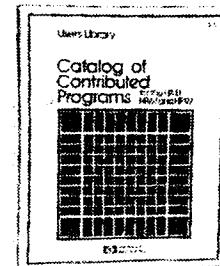


Solid State Software, TI's state-of-the-art advance in micro-memory technology, provides new programming versatility and power. Drop in a tough, durable Solid State Software module and quickly access a program with a few keystrokes. The equivalent of a 25-card library (224-step cards) can be contained in one tiny, plug-in module. Each Library consists of one plug-in module, a comprehensive library manual, a pocket-size quick reference guide and wallet carrying case. Use the library programs from the keyboard following the easy-to-use instructions or use the library programs as sub-routines called from your program. Use your magnetic cards to store program instructions, including sub-routine calls, and store 6K program steps capacity on only two cards. You can also key in a program and use the module programs as sub-routines.

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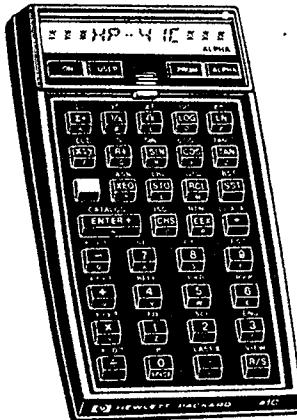
CATALOG OF CONTRIBUTED PROGRAMS FOR HP-41C, HP-67 and HP-97



This is a catalog of programs contributed by users and Hewlett Packard. It is a reference guide to hundreds of programs currently available from HP and comprises a wide variety of fields and applications such as Von Bertalanffy Growth Curve, Obstetrical Ultrasound, Digoxin Dose Calculation and Backgammon Probability Tables. The actual programs may be ordered from HP for about \$6.00 and include magnetic cards complete documentation (usually 6 or 7 pages) plus bar code for HP-41C programs.

Stock #H-201, 185p, softbound \$9.95

HEWLETT-PACKARD'S HP-41C. A CALCULATOR. A SYSTEM. A STANDARD FOR PROFESSIONALS.



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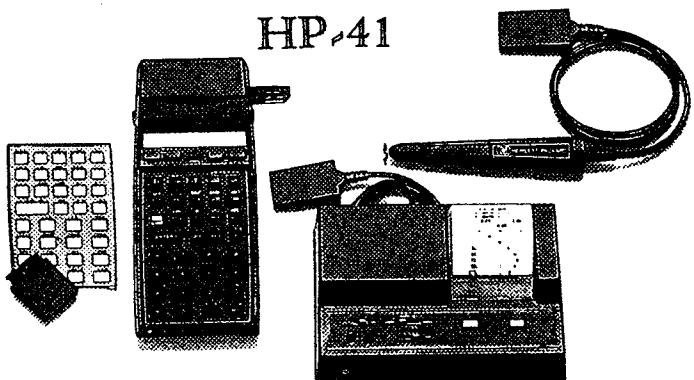
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CALCULATOR PERIPHERALS

HP-41



MEMORY MODULES

These handy Memory Modules can actually quintuple the HP-41C's memory. Just plug in as many as you need — up to four — to increase data storage and program memory. Each memory module contains 64 data storage registers or up to 400 lines of program memory, or any combination you select. Like the calculator itself, the memory modules have Continuous Memory. When installed in the HP-41C, a module maintains data and program lines even when the calculator is turned off.

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Stock #H-481, Extended Memory Module, Requires one H-480 (List \$75.00) \$63.75

CARD READER

The HP-41C Card Reader is a valuable option which lets you save programs and data on small magnetic cards. This "extra-smart" card reader keeps track of cards as they are

read; and it even prompts you for the next card. A security feature permits a program to be run but not reviewed or altered. An added bonus is that it also accepts program cards from the HP-67 and HP-97.

Stock #H-404, (List \$195.00) \$165.95

PRINTER

The HP-41C Printer is a whisper-quiet thermal printer which easily plugs into the calculator. It gives you numeric, upper-and lower-case alpha, and double-wide characters, as well as special characters. And it performs high resolution plotting routines.

Stock #H-443, (List price \$385.00) \$326.95

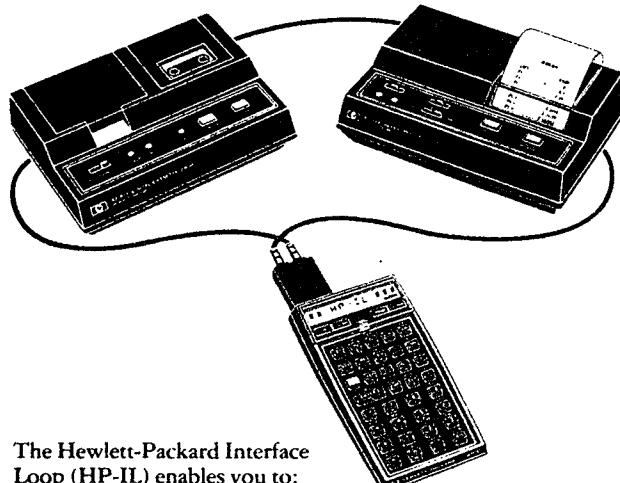
WAND

The wand allows you to load programs and data into the HP-41C quickly and easily. Plugged into one of the HP-41C ports, the wand reads bar codes from a printed page, translating these codes into HP-41C program and data information and loading it into the calculator. Long programs can be loaded in a matter of seconds. HP-41C Solutions Books and Users' Library programs are available with printed bar codes.

Stock #H-453, (List price \$125.00) \$105.95

APPLICATION MODULES

See page 15



The Hewlett-Packard Interface Loop (HP-IL) enables you to:

- Connect an HP Digital Cassette Drive to give you 131,000 characters of storage.
- Add an HP Thermal Printer/Plotter to give you hard-copy graphics capabilities.

And this is just the beginning. HP is committed to future HP-IL products.

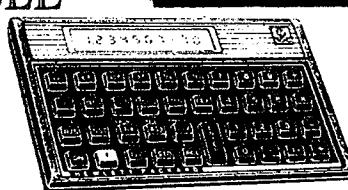
Stock #HP-IL Video Interface, U.S. (List \$295.00) ... \$249.95

Stock # HP-IL, Interface Loop (list price \$125.) ----- \$109.95

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Stock #HP-IL Cassette Drive, stores 131,072 bits on 80 feet of tape, 850 bits/inch, high speed search at 30 inches/second (list price \$550) \$465.95

HP-10C PROGRAMMABLE SCIENTIFIC WITH DIMENSIONABLE MEMORY

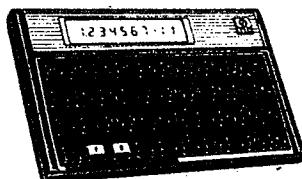


The HP-10C provides basic power and programmability in a lightweight, slim-line design. You can allocate the HP-10C's memory between program lines and storage registers (79), according to your needs. Error messages let you know if you attempt a calculation containing improper operations. The HP-10C performs diagnostic self-checks on keyboard contacts and internal circuitry without program loss.

The HP-10C's liquid-crystal display is easy to read, even in bright sunlight.

Stock #HP-10C (List Price \$80.00) \$65.95

HP-11C Scientific



The HP-11C Slim-line Programmable Scientific Calculator takes on everyday problems in science, math or engineering with the shirt-pocket-size HP-11C. Dedicated scientific functions for quick answers to computations. Easy-to-learn programming with up to 203 program lines. Handy program editing tools. Continuous Memory saves your programs and data.

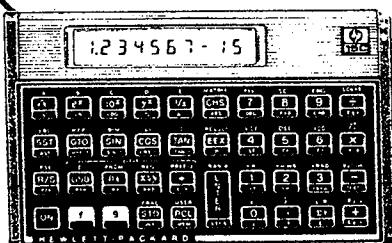
Stock #HP-11C (List price \$135) \$81.95

The HP-12C Slim-line Financial Programmable Calculator, now business solutions can be as close as your pocket. Extensive financial and statistical functions to solve your tough business calculations. Continuous Memory saves programs and data. Programmable to make short work of long, repetitive problems. Just four ounces.

Stock #HP-12C (List price \$150) \$121.95

HP-15C SLIM-LINE ADVANCED PROGRAMMABLE CALCULATOR

WITH
SPECIAL
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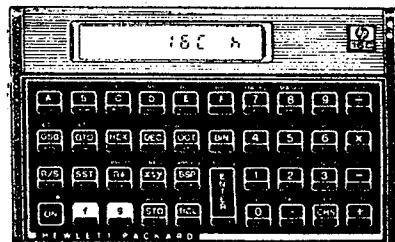


The HP-15C is an advanced programmable calculator with special functions that enable you to solve problems involving matrices and complex arithmetic. The calculator can also find the roots of an equation (solve) and perform numerical integration (integrate).

Advanced programming features include: 448 program lines, label addressing, insert/delete editing, 7 subroutine levels, program review (singlestep and backstep), and 12 conditional tests.

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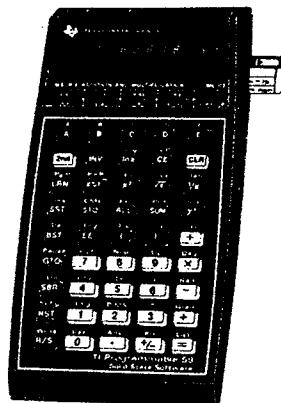
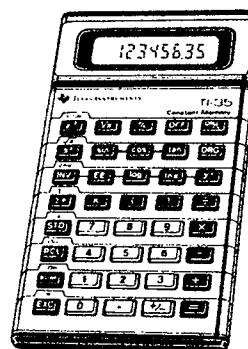
THE HP-16C CALCULATORS



Released in July of 1982, this is the most powerful calculator designed for computer science and digital electronics applications. As a technical professional, you probably spend a lot of your time on "grunt work" —converting among number bases, determining the outcome of Boolean operations, or emulating individual processor instructions. The HP-16C can free you from this tedious paperwork. Now you no longer have to memorize number base conversions or work them out by hand. At the press of a key, the HP-16C will convert your number into one of four number bases: binary, octal, decimal, or hexadecimal. You can even perform arithmetic in any one of the four number bases. With the aid of the HP-16C's programming features, you can perform such tasks as simulating processor instructions. The HP-16C can hold a maximum of 203 program lines or 101 16-bit data registers.

Stock #HP-16C (List Price \$150.00) \$125.95

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The TI Programmable 59. Up to 960 program steps or 100 memories to help you make better engineering, scientific and business decision. True computer-like power in a hand-held calculator. Now you can have the power of a computer wherever you go — with the TI Programmable 59. It even reads magnetic cards.

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