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The updated guide to the newest graphing calculator from Texas Instruments The TI-Nspire graphing calculator is popular among high school and college students as a valuable tool for calculus, AP calculus, and college-level algebra courses. Its use is allowed on the major college entrance exams. This book is a nuts-and-bolts guide to working with the TI-Nspire, providing everything you need to get up and running and helping you get the most out of this high-powered math tool. Texas Instruments' TI-Nspire graphing calculator is perfect for high school and college students in advanced algebra and calculus classes as well as students taking the SAT, PSAT, and ACT exams This fully updated guide covers all enhancements to the TI-Nspire, including the touchpad and the updated software that can be purchased along with the device Shows how to get maximum value from this versatile math tool With updated screenshots and examples, TI-Nspire For Dummies provides practical, hands-on instruction to help students make the most of this revolutionary graphing calculator.

Following up his popular "Introduction to the TI-Nspire," teacher and author Lucas Allen continues his TI-Nspire (TM) Tutorials series with a look at the TI-Nspire CAS. The CAS, or computer algebra system, version of the TI-Nspire is popular at the high school and college level alike for its ability to manipulate not just numbers, but variables. For all the amazing growth that the TI-Nspire platform has shown over the last few years, there still remains a lack of quality resources available for the CAS version of the TI-Nspire. This book is designed to address the needs of students and teachers in search of help with their TI-Nspire CAS. In this second volume of the series, careful attention is given to the CAS specific features of the TI-Nspire CAS. Basic features such as expanding, factoring, and solving simple equations are covered as well as more advanced techniques such as solving complex equations, derivatives, integrals, and differential equations. Any student or teacher working with mathematics from algebra through calculus can benefit from the techniques taught in this book. Everything in the book is up to date with the latest version of the TI-Nspire CAS operating system, version 3.2. If you don't have the latest version of the OS on your TI-Nspire CAS, the book has all of the information you'll need on how to update your calculator for free. Although the button sequences in the tutorials are designed with the TI-Nspire CX CAS and TI-Nspire CAS Touchpad in mind, even the original TI-Nspire Clickpad is capable of everything covered in the book by making slight modifications to the button sequences. Lucas Allen has become an authority on the use of the TI-Nspire CAS since its release, as he was an early adopter of the device for use with the math team he coaches in a public school in downstate Illinois. This past spring, his team captured the 2012 Illinois math team state championship, beating out many of Chicago's elite private schools. In this book, you will learn many of the exact same strategies his team uses on the TI-Nspire CAS. For over 10 years, Allen has taught mathematics at the high school level with students of every imaginable achievement level. He has worked with the TI-Nspire for almost half of that time. He blogs about graphing calculators and other math education technologies at Tech Powered Math.

Get up-to-speed on the functionality of your TI-84 Plus calculator Completely revised to cover the latest updates to the TI-84 Plus calculators, this bestselling guide will help you become the most savvy TI-84 Plus user in the classroom! Exploring the standard device, the updated device with USB plug and upgraded memory (the TI-84 Plus Silver Edition), and the upcoming color screen device, this book provides you with clear, understandable coverage of the TI-84's updated operating system. Details the new apps that are available for download to the calculator via the USB cable Walks you through menus and basic arithmetic Addresses graphing and analyzing functions as well as probability and statistics functions Explains how to use the calculator for geometry Reviews communicating with PCs and other calculators TI-84 Plus Graphic Calculator For Dummies, 2nd Edition is the perfect solution for getting comfortable with the new line of TI-84 calculators!

Through this Guide, learn how to use your HP Prime calculator or Apple, Android, Window app to help you learn Algebra. This Guide covers your device, whether you have the handheld calculator or iPhone, iPad, Android Phone, Android Tablet, Chromebook, or Window Tablet Free or Pro app. The Guide starts with basic Algebra rules and progresses to how Algebra rules are used in Calculus. You can readily use this Guide if you are in Pre-Algebra, Algebra I, Introductory Algebra, Algebra II, Intermediate Algebra, College Algebra, Precalculus or any higher course where Algebra is a prerequisite. The calculator's screens are used in the introduction of a new topic. The nice thing is the app's screen and interface is identical to the calculator. Through its examples and its accompanying exercise, this guide provides a Rosetta Stone effect with the language of math. Each example and its quick-check interactive exercise show both the HP Prime and the traditional step-by-step solution. A powerful feature that you will want to learn is the creation of global libraries and Application Library apps. This Guide illustrates the steps needed for creating a global library or Application Library app and using the library's commands or the Application Library app's features. Global libraries and this Guide's technique allow you to define a single or multiple one-line functions on a page. Global one-line functions can be any formula found in a book, new tool commands, or a set of functions that help with the understanding of complex math concepts. There are examples of all of these in this Guide. Learn how to create and run both kinds of Application Library apps, Ones that run from the Application Library screens and ones that run from the Home view or CAS view. Use this Guide and the HP Prime CAS technology to submit assignments that are error free. When you happen to have difficulties with a step, you can use your HP Prime CAS device to help you work that step until you master it.

Python for the TI-Nspire CX II technology calculator is a collection of real-world Python programs written explicitly for this device. Because of the nature of Python, these programs are short, easy to read, easy to enter into the calculator, and most importantly easy to understand - even for beginners. Why Python? Python is the world's most popular programming language. It is an ideal language for handheld calculators. The Python programming language is non-proprietary, so it runs everywhere, even on desktop and laptop computers with only minor modifications from what you'll find in this book, and even then only in a very few cases. Python handles number crunching well, and with its lists, strings, and other data structures, it powerfully handles a very wide variety of programming tasks. But perhaps the biggest advantage of learning Python via your programmable calculator is that this knowledge will be applicable and useful no matter what computers or systems you might work with in the future. Learn it once and you'll have a new life skill of great value. The TI-Nspire CX II technology calculator is a very powerful learning tool, and with the addition of Python its mind-expanding capabilities are truly awesome!

Do you own a TI-89, TI-89 Titanium, TI-92 Plus, or a Voyage 200 graphing calculator? If you do, or if you need to get one for school or your job, then you need to know how it works and how to make the most of its functions. TI-89 For Dummies is the plain-English nuts-and-bolts guide that gets you up and running on all the things your TI-89 can do, quickly and easily. This hands-on reference guides you step by step through various tasks and even shows you how to add applications to your calculator. Soon you'll have the tools you need to: Solve equations and systems of equations Factor polynomials Evaluate derivatives and integrals Graph functions, parametric equations, polar equations, and sequences Create Stat Plots and analyze statistical data Multiply matrices Solve differential equations and systems of differential equations Transfer files between two or more calculators Save calculator files on your computer Packed with exciting and valuable applications that you can download from the Internet and install through your computer, as well as common errors and messages with explanations and solutions, TI-89 For Dummies is the one-stop reference for all your graphing calculator questions!

Summary Programming the TI-83 Plus/TI-84 Plus is an example-filled, hands-on tutorial that introduces students, teachers, and professional users to programming with the TI-83 Plus and TI-84 Plus graphing calculators. This fun and easy-to-read book immediately immerses you in your first programs and guides you concept-by-concept, example-by-example. You'll learn to think like a programmer as you use the TI-BASIC language to design and write your own utilities, games, and math programs. About the Technology The TI-83 Plus and TI-84 Plus are more than just powerful graphing calculators—they are the perfect place to start learning to program. The TI-BASIC language is built in, so you have everything you need to create your own math and science programs, utilities—even games. About the Book Programming the TI-83 Plus/TI-84 Plus teaches universal programming concepts and makes it easy for students, teachers, and professionals to write programs for the world's most popular graphing calculators. This friendly tutorial guides you concept-by-concept, immediately immersing you in your first programs. It introduces TI-BASIC and z80 assembly, teaches you tricks to slim down and speed up your programs, and gives you a solid conceptual base to explore other programming languages. This book is written for beginners—no programming backgrounds assumed. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book. What's Inside Works with all models of the TI-83, TI-83+, and TI-84+ Learn to think like a programmer Learn concepts you can apply to any language Advanced concepts such as hybrid BASIC and ASM Table of Contents PART 1 GETTING STARTED WITH PROGRAMMING Diving into calculator programming Communication: basic input and output Conditionals and Boolean logic Control structures Theory interlude: problem solving and debugging PART 2 BECOMING A TI-BASIC MASTER Advanced input and events Pixels and the graphscreen Graphs, shapes, and points Manipulating numbers and data types PART 3 ADVANCED CONCEPTS; WHAT'S NEXT Optimizing TI-BASIC programs Using hybrid TI-BASIC libraries Introducing z80 assembly Now what? Expanding your programming horizons

You've just purchased a TI-84 Plus calculator to assist in performing different types of mathematical equations—now, how can you get the most out of it? You'll find the answer to this question with our comprehensive, 6-page guide that shows in great detail what exactly the TI-84 Plus can do. Function key and mode descriptions, as well as problem-solving examples, are included within a color-coded format for easy reference.

An approachable, hands-on guide to understanding how computers work, from low-level circuits to high-level code. How Computers Really Work is a hands-on guide to the computing ecosystem: everything from circuits to memory and clock signals, machine code, programming languages, operating systems, and the internet. But you won't just read about these concepts, you'll test your knowledge with exercises, and practice what you learn with 41 optional hands-on projects. Build digital circuits, craft a guessing game, convert decimal numbers to binary, examine virtual memory usage, run your own web server, and more. Explore concepts like how to: • Think like a software engineer as you use data to describe a real world concept • Use Ohm's and Kirchhoff's laws to analyze an electrical circuit • Think like a computer as you practice binary addition and execute a program in your mind, step-by-step The book's projects will have you translate your learning into action, as you: • Learn how to use a multimeter to measure resistance, current, and voltage • Build a half adder to see how logical operations in hardware can be combined to perform useful functions • Write a program in assembly language, then examine the resulting machine code • Learn to use a debugger, disassemble code, and hack a program to change its behavior without changing the source code • Use a port scanner to see which internet ports your computer has open • Run your own server and get a solid crash course on how the web works And since a picture is worth a thousand bytes, chapters are filled with detailed diagrams and illustrations to help clarify technical complexities. Requirements: The projects require a variety of hardware - electronics projects need a breadboard, power supply, and various circuit components; software projects are performed on a Raspberry Pi. Appendix B contains a complete list. Even if you skip the projects, the book's major concepts are clearly presented in the main text.

BIOCALCULUS: CALCULUS, PROBABILITY, AND STATISTICS FOR THE LIFE SCIENCES shows students how calculus relates to biology, with a style that maintains rigor without being overly formal. The text motivates and illustrates the topics of calculus with examples drawn from many areas of biology, including genetics, biomechanics, medicine, pharmacology, physiology, ecology, epidemiology, and evolution, to name a few. Particular attention has been paid to ensuring that all applications of the mathematics are genuine, and references to the primary biological literature for many of these has been provided so that students and instructors can explore the applications in greater depth. Although the focus is on the interface between mathematics and the life sciences, the logical structure of the book is motivated by the mathematical material. Students will come away with a sound knowledge of mathematics, an understanding of the importance of mathematical arguments, and a clear understanding of how these mathematical concepts and techniques are central in the life sciences. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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