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PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. This book provides an up-to-date study of technical, pedagogical and managerial issues in Web-based learning. The successful application of Web-based learning provides enhancements in workforce performance, helps to lower costs, and encourages innovation for Web-based and distance learning. It presents a selection of 20 refereed papers given at the First International Conference on Web-Based Learning from over 70 submissions by academic researchers and industry developers from 19 different countries. It provides an excellent resource for students, researchers and practitioners involved in Web-based learning. The proceedings have been selected for coverage in: ? Index to Scientific & Technical Proceedings (ISTP CDROM version / ISI Proceedings)? Index to Social Sciences & Humanities Proceedings? (ISSHP? / ISI Proceedings)? Index to Social Sciences & Humanities Proceedings (ISSHP CDROM version / ISI Proceedings) A must-have collection of Office 2010 application Bibles, written by the world's leading experts Talk about a bargain! Office 2010 Library offers enormous savings on four invaluable resources that boast nearly 5,000 pages and cover the core Office programs: Excel, Access, PowerPoint, and Word. The world's leading experts of these applications provide you with an arsenal of information on the latest version of each program. Three CDs are also included that feature bonus material, including helpful templates, worksheets, examples, and more to enhance your Microsoft Office 2010 experiences. Features four essential books on the most popular applications included in the Office 2010 suite: Excel, Access, PowerPoint, and Word Excel 2010 Bible?serves as an indispensable reference for Excel users, no matter your level of expertise, and updates you on the latest Excel tips, tricks, and techniques Access 2010 Bible?offers a thorough introduction to database fundamentals and terminology PowerPoint 2010 Bible?shows you how to use the new features of PowerPoint 2010 and make successful presentations Word 2010 Bible?begins with a detailed look at all the new features in Word 2010 and then expands to cover more advanced, intricate topics Office 2010 Library presents you with all-encompassing coverage that you won't find anywhere else! Master the math needed to excel in data science, machine learning, and statistics. In this book author Thomas Nield guides you through areas like calculus, probability, linear algebra, and statistics and how they apply to techniques like linear regression, logistic regression, and neural networks. Along the way you'll also gain practical insights into the state of data science and how to use those insights to maximize your career. Learn how to: Use Python code and libraries like SymPy, NumPy, and scikit-learn to explore essential mathematical concepts like calculus, linear algebra, statistics, and machine learning Understand techniques like linear regression, logistic regression, and neural networks in plain English, with minimal mathematical notation and jargon Perform descriptive statistics and hypothesis testing on a dataset to interpret p-values and statistical significance Manipulate vectors and matrices and perform matrix decomposition Integrate and build upon incremental knowledge of calculus, probability, statistics, and linear algebra, and apply it to regression models including neural networks Navigate practically through a data science career and avoid common pitfalls, assumptions, and biases while tuning your skill set to stand out in the job market Agriculture has experienced a dramatic change during the past decades. The change has been structural and technological. Structural changes can be seen in the size of current farms; not long ago, agricultural production was organized around small farms, whereas nowadays the agricultural landscape is dominated by large farms. Large farms have better means of applying new technologies, and therefore technological advances have been a driving force in changing the farming structure. New technologies continue to emerge, and their mastery and use in requires that farmers gather more information and make more complex technological choices. In particular, the advent of the Internet has opened vast opportunities for communication and business opportunities within the agricultural com- nity. But at the same time, it has created another class of complex issues that need to be addressed sooner rather than later. Farmers and agricultural researchers are faced with an overwhelming amount of information they need to analyze and synthesize to successfully manage all the facets of agricultural production. This daunting challenge requires new and complex approaches to farm management. A new type of agricultural management system requires active cooperation among multidisciplinary and multi-institutional teams and ref- ing of existing and creation of new analytical theories with potential use in agriculture. Therefore, new management agricultural systems must combine the newest achievements in many scientific domains such as agronomy, economics, mathematics, and computer

science, to name a few. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. A self-teaching guide for students, Precalculus: The Easy Way provides easy-to-follow lessons with comprehensive review and practice. This edition features a brand new design and new content structure with illustrations and practice questions. An essential resource for: High school and college courses Virtual learning Learning pods Homeschooling Precalculus: The Easy Way covers: Algebraic Methods Functions and Graphs Complex Numbers Polynomial and Rational Functions Calculus Preview And more! Excel 2016 In Depth Full Color: Figures and code appear as they do in Excel 2016 Beyond the Basics...Beneath the Surface...In Depth Do more in less time! Experienced with Excel? Don't let Excel 2016 make you feel like a beginner again! This new full-color edition of the bestselling book has been completely overhauled. Gone is unnecessary and rarely used content; emphasis is on the most-used and new aspects of Excel 2016. The result is a focused book where every topic is relevant and worth learning. Excel 2016 In Depth is the fastest, smartest way to master Excel 2016's full power and updated interface. You'll discover how to leverage Excel's new tools for charting, business analysis, data visualization, forecasting, and more.

- Quickly clean your data with Excel 2016's powerful Get & Transform tools
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- Share workbooks on the Web and social networks
- Leverage Excel to create highly interactive web pages and online surveys
- Quickly apply attractive, consistent formats

This book is part of Que's Content Update Program. As Microsoft updates features of Excel, sections of this book will be updated or new sections will be added to match the updates to the software. See inside for details. The indispensable guide for all managers and business students who wish to use Microsoft Excel to its full potential. As the industry standard spreadsheet for the analysis and presentation of results, Microsoft Excel is indispensable in the business world. This text provides a practical and straightforward guide to using the functions of Microsoft Excel to their full potential, guiding the reader from basic principles through to the more complicated areas such as modelling, the analysis of charts, reporting, and automatic importing of data from the web directly into an Excel workbook. Bernard Liengme has written this book specifically to meet the requirements of business students and professionals working with Microsoft Excel. The text is illustrated throughout with screen-shots, as well as a wide variety of examples and case studies based in real-world business contexts, introduced with a minimum of maths, and readily adaptable to workplace situations. The new edition has been brought fully up to date with the new Microsoft Office XP release of Excel 2002 but can be used alongside any previous version of Excel, with new Excel 2002 features clearly indicated throughout. PARCC Guidebook: Success Strategies for Teachers Highlights: * Sample Questions * Test Tools * PARCC Lingo * Professional Development * Best Practices * CCSS The PARCC Guidebook: Success Strategies for Teachers is designed to help educators understand the nuances of PARCC. This book takes all of the information and consolidates it into the most key, critical elements for educators to focus on as they help their students prepare to succeed on the PARCC assessments. Get ready to add punch and pizzazz to your presentations and wow your audience using the latest PowerPoint techniques. This friendly book/CD-ROM combo covers all of the new features of Microsoft PowerPoint 2007, including interface changes, presentation themes, multimedia, the Slide Library, and more. The guide introduces you to the elements of PowerPoint: text; background, images, and info-graphics; shapes; fills, lines, and effects; sound and video; animations and transitions; and interactivity, flow, and navigation. Packed with numerous tips, shortcuts, workarounds, and timesaving techniques, it shows you step-by-step how to: Dress up your text by using fonts creatively and using WordArt to create artistic effects Work with masters and layouts, templates and themes, and fills, lines, and effects Maximize visual appeal by combining Photoshop with PowerPoint Add transitions, photos, motion, sound (narration and music), video, and animation Use SmartArt to create diagrams Create dynamic charts, equations, maps, and more Use PowerPoint's extensive clip art collection Test and set up your presentation Link to Flash, Acrobat, Word, and Excel Print presentation materials and create helpful handouts The CD includes templates, textures, backgrounds, background music scores, images, alpha channel equipped graphics, maps, illustrations, and more, so this combo gives you the know-how and the tools. An 8-page color insert shows you how to use color effectively. With this friendly guide, you're ready to bring your presentation to life with PowerPoint 2007. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file. Moodle 2.7 is the LTS version of the most popular open source learning management system supported by a large community at www.moodle.org This book is a reference manual for the teachers to start teaching with Moodle. The Handbook of Software for Engineers and Scientists is a single-volume, ready reference for the practicing engineer and scientist in industry, government, and academia as well as the novice computer user. It provides the most up-to-date information in a variety of areas such as common platforms and operating systems, applications programs, networking, and many other problem-solving tools necessary to effectively use computers on a daily basis. Specific platforms and environments thoroughly discussed include MS-DOS®, Microsoft® Windows™, the Macintosh® and its various systems, UNIX™, DEC VAX™, IBM® mainframes, OS/2®, Windows™ NT, and NeXTSTEP™. Word processing, desktop publishing, spreadsheets, databases, integrated packages, computer presentation systems, groupware, and a number of useful utilities are also covered. Several extensive sections in the book are devoted to mathematical and statistical software. Information is provided on circuits and control simulation programs, finite element tools, and solid modeling tools. Additional coverage is included on data communications and networking. Many appendices at the end of the book provide useful supplemental information, such as ASCII codes, RS-232 parallel port and pinout information, and ANSI escape sequences. This valuable resource handbook brings together a wide variety of topics and offers a wealth of information at the reader's fingertips. The Handbook of Software for Engineers and Scientists is a single-volume, ready reference for the practicing engineer and scientist in industry, government, and academia as well as the novice computer user. It provides the most up-to-date information in a variety of areas such as common platforms and operating systems, applications programs, networking, and many other problem-solving tools necessary to effectively use computers on a daily basis. Specific platforms and environments thoroughly discussed include MS-DOS®, Microsoft® Windows™, the Macintosh® and its various systems, UNIX™, DEC VAX™, IBM® mainframes, OS/2®, Windows™ NT, and NeXTSTEP™. Word processing, desktop publishing, spreadsheets, databases, integrated packages, computer presentation systems, groupware, and a number of useful utilities are also

covered. Several extensive sections in the book are devoted to mathematical and statistical software. Information is provided on circuits and control simulation programs, finite element tools, and solid modeling tools. In this book, an almost new approach to modern thermodynamics has been applied. One or more useful qualitative discussion statements have been extracted from each equation. These and other important statements were numbered and their titles were situated in an index titled "Hilal and Others' statements, definitions and rules." This ensures very quick obtaining of the required statements, rules, definitions, equations, and their theoretical base that will ease readers qualitative discussions and calculations. You already know PowerPoint 2007 basics. Now you'd like to go beyond with shortcuts, tricks, and tips that let you work smarter and faster. And because you learn more easily when someone shows you how, this is the book for you. Inside, you'll find clear, illustrated instructions for 100 tasks that reveal cool secrets, teach timesaving tricks, and explain great tips guaranteed to make you more productive with PowerPoint 2007. * Minimal text and maximum illustrations * Task-oriented, step-by-step approach * Navigational aids connect instructions to illustrations * Self-contained, two-page lessons * Uniform layout makes it easy to read less, learn more How easy is it? Look for these symbols marking the difficulty of each task. * Demonstrates a new spin on a common task * Introduces a new skill or a new task * Combines multiple skills requiring in-depth knowledge * Requires extensive skill and may involve other technologies

Barron's Math 360: Pre-Calculus is your complete go-to guide for everything pre-calculus This comprehensive guide is an essential resource for: High school and college courses Homeschooling Virtual Learning Learning pods Inside you'll find: Comprehensive Content Review: Begin your study with the basic building blocks of pre-calculus and build as you go. Topics include, algebraic methods, functions and graphs, complex numbers, polynomial and rational functions, and much more. Effective Organization: Topic organization and simple lesson formats break down the subject matter into manageable learning modules that help guide a successful study plan customized to your needs. Clear Examples and Illustrations: Easy-to-follow explanations, hundreds of helpful illustrations, and numerous step-by-step examples make this book ideal for self-study and rapid learning. Practice Exercises: Each chapter ends with practice exercises designed to reinforce and extend key skills and concepts. These checkup exercises, along with the answers and solutions, will help you assess your understanding and monitor your progress. Access to Online Practice: Take your learning online for 50 practice questions designed to test your knowledge with automated scoring to show you how far you have come. With the many software packages available today, it's easy to overlook the computational and graphics capabilities offered by Microsoft® Excel™. The software is nearly ubiquitous and understanding its capabilities is an enormous benefit to engineers in almost any field and at all levels of experience. **What Every Engineer Should Know About Excel** offers in nine self-contained chapters a practical guide to the features and functions that can be used, for example, to solve equations and systems of equations, build charts and graphs, create line drawings, and perform optimizations. The author uses examples and screenshots to walk you through the steps and build a strong understanding of the material. With this book, you will learn how to... Set up the keyboard for direct entry of most math and Greek symbols Build a default scatter graph that is applicable to most simple presentations with little cosmetic modification Apply many types of formats to adjust the cosmetics of graphs Use 3D surface and area charts for data and functional representations, with associated cosmetic adjustments Correlate data with various types of functional relations Use line drawing tools to construct simple schematics or other diagrams Solve linear and nonlinear sets of equations using multiple methods Curve student grades using Excel probability functions Model device performance using different types of regression analysis involving multiple variables Manipulate Excel financial functions Calculate retirement accumulation with variable contribution rate and retirement payouts to match increases in inflation Apply Excel methods for optimization problems with both linear and nonlinear relations Use pivot tables to manipulate both experimental data and analytical relationships Calculate experimental uncertainties using Excel And much more! A dissertation is the crowning achievement of years of graduate study. But many graduate students struggle long hours with formatting their dissertations properly. This book guides a graduate student, step by step, thorough the process of using Microsoft Word to produce a dissertation that meets the requirements of the student's graduate school -- the first time it's submitted. Throughout, the book uses real-world examples of formatting requirements from actual graduate schools, and is amply illustrated to provide a visual guide to working through Microsoft Word. Tips and tricks about Word will help a graduate student devote time to the content of the dissertation, not its formatting. **Applied Calculus for Business, Economics, and the Social and Life Sciences, Expanded Edition** provides a sound, intuitive understanding of the basic concepts students need as they pursue careers in business, economics, and the life and social sciences. Students achieve success using this text as a result of the author's applied and real-world orientation to concepts, problem-solving approach, straight forward and concise writing style, and comprehensive exercise sets. More than 100,000 students worldwide have studied from this text! LibreOffice is a freely-available, full-featured office suite. It runs on Windows, Linux, and Mac OS X computers. Math is a simple equation editor that lets you lay out and display mathematical, chemical, electrical or scientific equations quickly in standard written notation. It is most commonly used in LibreOffice Writer for text documents, but it can also be used with other types of documents or stand-alone. This book includes instructions for writing equations using Math and a reference list of the commands used in the program. **Simple Secrets and Savvy Strategies for Acing the SAT!** Today's SAT is harder, longer, and more daunting than ever before, but students armed with the proven success strategies in this one-of-a-kind study program will have all the skills and confidence they need to ace it! Renowned test prep expert Lisa Muehle explains every detail of the SAT, including what to expect and how the questions will look, ways to carefully manage time, and techniques to greatly enhance performance. She shows students how to reduce stress and minimize test anxiety, boost concentration and focus, and increase speed and accuracy. This well-illustrated edition covers the Mathematics section of the SAT with chapters on essential topics such as arithmetic and basic math; algebra; coordinate geometry and graphs in a coordinate plane; plane and solid geometry; data charts; miscellaneous math topics; and classic word problems. This indispensable guide includes: A suggested study plan as test day approaches (both an eight-week and a four-week version) A detailed breakdown of the math scoring procedure for multiple-choice and grid-in response problems A straightforward explanation of the SAT guessing penalty Tools and hints for educated guessing and avoiding attractive but wrong answer choices A smart approach to grid-in problems Tips, pointers, and step-by-step key sequences for using a graphing calculator to solve advanced algebra problems Success Strategy sidebars with seasoned advice and practical equations Sample sets for practicing new and classic SAT math problems with thorough explanations of the solutions Together with its companion guide, **Strategies for Success on the SAT: Critical Reading and Writing Sections** this is the comprehensive program for mastering the SAT and gaining admission into the top universities. This book constitutes the proceedings of the 7th International Conference on Mathematical Software, ICMS 2020, held in Braunschweig, Germany, in

July 2020. The 48 papers included in this volume were carefully reviewed and selected from 58 submissions. The program of the 2020 meeting consisted of 20 topical sessions, each of which providing an overview of the challenges, achievements and progress in a environment of mathematical software research, development and use. A fully updated guide to creating dynamic presentations with PowerPoint 2010 PowerPoint dominates the presentation landscape. With the changes in PowerPoint 2010, including the availability of an online version, PowerPoint users need this comprehensive reference to make the most of the program. PowerPoint 2010 All-in-One For Dummies features in-depth coverage of the elements and the process involved in creating knockout presentations. Seven minibooks cover all the new 2010 features, providing a great education for beginners and showing PowerPoint veterans lots of new tricks. PowerPoint is the leading presentation software used in business and education; new features in PowerPoint 2010 include an online version and expanded audiovisual capabilities Seven self-contained minibooks cover getting started; building a presentation; tables, charts, and diagrams; graphics and shapes; adding audio, video, and animation; giving the presentation; and PowerPoint for power users Explains how to use the interface and tools and shows how to represent data visually for greater impact Provides important tips on adding the human element when making a presentation Gives advanced users advice on creating templates, collaboration, automation, and more PowerPoint 2010 All-in-One For Dummies gets novices up to speed and helps experienced users take their skills to the next level. Microsoft's Word 2007 rewrites the book on word processing and this book helps you soar over the hurdles and quickly brings you up to speed. No matter what level user you are, Microsoft Word MVP Herb Tyson's expert guidance puts you in charge, helping you choose the best way to get your work done, and to get the most out of Word 2007. You'll discover new ways to command legacy features, completely new features to accomplish old tasks, and brand new native capabilities. Following an overview on proteolytic enzyme assays, this text covers procedures on how to investigate and study proteases. It describes the use of specific restriction proteases as well as inhibitors of proteases to prevent unwanted proteolysis. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. This book provides an up-to-date study of technical, pedagogical and managerial issues in Web-based learning. The successful application of Web-based learning provides enhancements in workforce performance, helps to lower costs, and encourages innovation for Web-based and distance learning.It presents a selection of 20 refereed papers given at the First International Conference on Web-Based Learning from over 70 submissions by academic researchers and industry developers from 19 different countries. It provides an excellent resource for students, researchers and practitioners involved in Web-based learning.The proceedings have been selected for coverage in:• Index to Scientific & Technical Proceedings (ISTP CDROM version / ISI Proceedings)• Index to Social Sciences & Humanities Proceedings® (ISSHP® / ISI Proceedings)• Index to Social Sciences & Humanities Proceedings (ISSHP CDROM version / ISI Proceedings) OneNote offers the flexibility of a paper notebook and the power of digital note taking, all explored in this beginner's guide. It begins by explaining what OneNote is and why a consumer would want to buy it. The book continues to show the reader how to type in his first note, use the pen, organize notes, draw pictures, add audio and much more. Apple's iWork is more versatile than ever now that there are versions for Mac, iOS, and even iCloud. The only thing iWork doesn't include is its own how-to guide. That's where this friendly, jargon-free Missing Manual comes in. With complete instructions and helpful examples, you'll quickly learn how to create stunning documents, slideshows, and spreadsheets with iWork's Pages, Keynote, and Numbers. The important stuff you need to know: Create elegant files in minutes. Save tons of time by using iWork's collection of prebuilt templates and themes. Craft a variety of documents. Use Pages to design attractive newsletters, catalogs, brochures, flyers, and posters. Build eye-popping presentations. Turn Keynote's themes and easy-to-use cinematic effects into beautiful custom slideshows. Organize and clearly convey information. Jazz up your Numbers spreadsheets with charts, images, and videos. Always have your work on hand. Store your files in iCloud and have them sync automatically to your Mac and iOS devices. Work anywhere, any time. Use the web-based iWork for iCloud to create projects on any computer—even a PC. Versions covered: This edition covers Pages for Mac 5.1, Keynote for Mac 6.1, Numbers for Mac 3.1, version 2.1 of each iOS app, and iWork for iCloud. In-depth guidance on Word 2010 from a Microsoft MVP Microsoft Word 2010 arrives with many changes and improvements, and this comprehensive guide from Microsoft MVP Herb Tyson is your expert, one-stop resource for it all. Master Word's new features such as a new interface and customized Ribbon, major new productivity-boosting collaboration tools, how to publish directly to blogs, how to work with XML, and much more. Follow step-by-step instructions and best practices, avoid pitfalls, discover practical workarounds, and get the very most out of your new Word 2010 with this packed guide. General textbooks, attempting to cover three thousand or so years of mathematical history, must necessarily oversimplify just about everything, the practice of which can scarcely promote a critical approach to the subject. To counter this, History of Mathematics offers deeper coverage of key select topics, providing students with material that could encourage more critical thinking. It also includes the proofs of important results which are typically neglected in the modern history of mathematics curriculum. Mathematics research papers provide a forum for all mathematics enthusiasts to exercise their mathematical experience, expertise and excitement. The research paper process epitomizes the differentiation of instruction, as each student chooses their own topic and extends it as far as their desire takes them. The features and benefits of the research paper process offer a natural alignment with all eight Common Core State Standards for Mathematical Practice. Writing Math Research Papers serves both as a text for students and as a resource for instructors and administrators. It systematically describes the steps involved in creating a mathematics research paper and an oral presentation. The chapters offer tips on technical writing, formatting, and preparing visual aids. For instructors and administrators, the book covers the logistics necessary in setting up a mathematics research program in a high school setting. This program received the 1997 Chevron Best Practices in Education Award as the premier high school mathematics course in the United States.

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