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Helping education students become savvy qualitative researchers [Qualitative Research in Education: A User's Guide](#), Third Edition continues to bring together the essential elements of qualitative research, including traditions and influences in the field and practical, step-by-step coverage of each stage of the research process. Synthesizing the best thinking on conducting qualitative research in education, author Marilyn Lichtman uses a conversational writing style that draws readers into the excitement of the research process. Real-world examples provide both practical and theoretical information, helping readers understand abstract ideas and apply them to their own research. Finally, [Drupal Made Easy: A Step-By-Step Guide from Planning to Finished Site](#) The open source content management system Drupal offers amazing flexibility, sophistication, and power. The catch? Many first-time users find it difficult to get started, and most Drupal books don't help with the initial stages. Drupal™ User's Guide is different: easy to use, fun to read, practical, and complete! Long-time Drupal site developer Emma Jane Hogbin guides you through every step of building sites with Drupal, from installation and site planning through launching your first site. Drawing on her experience teaching thousands of beginners, she covers both Drupal and Web design tasks, showing exactly how they fit together. Drupal™ User's Guide shows how to use Drupal 7's newest improvements to build more modern, manageable sites for any business or organization. Hogbin covers crucial topics other Drupal books ignore, including search engine optimization and accessibility. Walk through installing Drupal on Mac OS X and Linux Web servers Get comfortable with Drupal 7's new administrative interface Build a basic site in minutes Create S.M.A.R.T. (Specific, Measurable, Attainable, Realistic, Timely) site goals Audit your existing content so you can make the most of it Explore, choose, and customize Drupal themes Walk through building a community site with private discussion area Build a complete business association directory site Use Web forms to capture and display any kind of content Take advantage of Drupal's powerful Views module Choose the right Drupal and third-party modules to build virtually any site Optimize your site for Google and other search engines Use advanced techniques to improve your visitors' experiences If you want to create great sites with Drupal—with no hassle, no confusion, and no degree in computer science—this is the book for you! How Can I Use Essbase to Analyze Data? With millions of users world-wide, Essbase seems to be everywhere these days and now it's a part of your life. You want to slice and dice data, analyze information, and make highly formatted spreadsheet retrievals. You're sure Essbase is the answer and thank goodness your boss bought copies of this book for your entire department! This book is your key to unlocking the world of analysis through Essbase. You will learn: [How to connect to Essbase databases and retrieve data [What is multi-dimensionality and why should you care? [The basics of Essbases end-user add-ins for adhoc analysis [Steps to creating highly formatted reports and templates that you can use month after month [Creation and saving of advanced analytic queries using the query designers Learn the Raspberry Pi 3 from the experts! [Raspberry Pi User Guide](#), 4th Edition is the "unofficial official" guide to everything Raspberry Pi 3. Written by the Pi's creator and a leading Pi guru, this book goes straight to the source to bring you the ultimate Raspberry Pi 3 manual. This new fourth edition has been updated to cover the Raspberry Pi 3 board and software, with detailed discussion on its wide array of configurations, languages, and applications. You'll learn how to take full advantage of the mighty Pi's full capabilities, and then expand those capabilities even more with add-on technologies. You'll write productivity and multimedia programs, and learn flexible programming languages that allow you to shape your Raspberry Pi into whatever you want it to be. If you're ready to jump right in, this book gets you started with clear, step-by-step instruction from software installation to system customization. The Raspberry Pi's tremendous popularity has spawned an entire industry of add-ons, parts, hacks, ideas, and inventions. The movement is growing, and pushing the boundaries of possibility along with it—are you ready to be a part of it? This book is your ideal companion for claiming your piece of the Pi. Get all set up with software, and connect to other devices Understand Linux System Admin nomenclature and conventions Write your own programs using Python and Scratch Extend the Pi's capabilities with add-ons like Wi-Fi dongles, a touch screen, and more The credit-card sized Raspberry Pi has become a global phenomenon. Created by the Raspberry Pi Foundation to get kids interested in programming, this tiny computer kick-started a movement of tinkerers, thinkers, experimenters, and inventors. Where will your Raspberry Pi 3 take you? The [Raspberry Pi User Guide](#), 3rd Edition is your ultimate roadmap to discovery. The days of troubleshooting a piece of gear armed only with a scope, voltmeter, and a general idea of how the hardware works are gone forever. As technology continues to drive equipment design forward, maintenance difficulties will continue to increase, and those responsible for maintaining this equipment will continue to struggle to keep up. The [Electronic Systems Maintenance Handbook](#), Second Edition establishes a foundation for servicing, operating, and optimizing audio, video, computer, and RF systems. Beginning with an overview of reliability principles and properties, a team of top experts describes the steps essential to ensuring high reliability and minimum downtime. They examine heat management issues, grounding systems, and all aspects of system test and measurement. They even explore disaster planning and provide guidelines for keeping a facility running under extreme circumstances. Today more than ever, the reliability of a system can have a direct and immediate impact on the profitability of an operation. Advocating a carefully planned, systematic maintenance program, the richly illustrated [Electronic Systems Maintenance Handbook](#) helps engineers and technicians meet the challenges inherent in modern electronic equipment and ensure top quality performance from each piece of hardware. Kularatna's new book describes modern component families and how to design circuit blocks using them. While much of this information may be available elsewhere, in [Modern Component Families and Circuit Block Design](#) it is integrated with additional design hints that are unique. The discussion covers most components necessary in an embedded design or a DSP-based real time system design. The chapter on modern semi-conductor sensors allows system designers to use the latest sensor ICs for real-world physical parameter sensing. *Covers the most recent low-power components *Written by an authority on power electronics *Includes extensive illustrations and references [ShipPlotter](#) is a unique piece of software that enables a user to have a live radar type display of shipping in their local coastal region or other regions and waterways around the world. The software decodes radio signals, received using a VHF radio receiver or scanner, from ships transmitting digital data using the marine Automatic Identification System (AIS). The book provides an excellent description of the AIS system and messaging. [ShipPlotter](#) visually displays the position and identification of each ship either as radar view or on a chart created from a graphic image file, a satellite image download or a downloaded Open Street Map. Whilst mariners, small boat owners and yachtsmen can use the [ShipPlotter](#) software this book is written for and intended solely for the hobbyist and ship-spotting enthusiast. Its contents therefore should not be used as any sort of guidance or advice for those who are not firmly fixed to their seats in the comfort of their homes on dry ground! Women have their own distinctive biological and health issues, which include menstruation, pregnancy, menopause, and breast cancer. This book explains how vitamins, minerals, and herbs can help women feel better and stay healthier. Covers sugar manufacturing from both beet and cane plants and sugar utilization in dairy products, breakfast cereals, beverages, preserves and jellies, confectionery, processed foods, and microwave oven products. Also discusses non-food applications of sugar, its general properties, and the impact of sugar on human health. Includes a listing of the industry's American and Canadian companies and important associations world-wide. Annotation copyrighted by Book News, Inc., Portland, OR Jonathan Scott is a freelance writer specializing in family history. He is a former deputy editor of [Family History Monthly](#) and has penned the 'Best Websites' column for [Who Do You Think You Are?](#) Magazine since 2007. He also writes the magazine's monthly 'Around Britain' feature and compiles the end-of-year look-ahead at developments online. In addition to his work in family history, he has compiled [Collecting Children's Books](#) and [Rare Book Price Guide](#) The International Institute for Applied Systems Analysis (IIASA) and the Food and Agriculture Organization of the United Nations (FAO) have been continuously developing the Agro-Ecological Zones (AEZ) methodology over the past 40 years for assessing agricultural resources potentials. With each update of GAEZ, the issues addressed, the size of the database and the increased result options are part of new GAEZv4 Data Portals providing interactive access of data and results to users. This user Guide provides information and examples on how to navigate through the platform and extract the needed information. The user guide provides information about (1) basic information about the data limitation and the disclaimer, (2) GAEZ Data Searching, (3) Navigation menu, (4) Dataset Selection, (5) GAEZ mapping interface, (6) GAEZ data portal login and download. This book provides the reader with the practical knowledge necessary to select and use operational amplifier devices. It presents an extensive treatment of applications and a practically oriented, unified theory of operational circuits. Provides the reader with practical knowledge necessary to select and use operational amplifier devices. Presents an extensive treatment of applications and a practically oriented, unified theory of operational circuits The first edition of [Personality Assessment](#) provided an overview of the most popular self-report and performance-based personality assessment instruments. The chapter authors were key members in creating or developing the research base for the eight test instruments covered in the book. The text was geared with graduate-level clinical, school, and counseling psychology courses in mind. While still retaining all the attractive features of the first edition, this revision will reflect the advances in the field since 2008. Chapter contributors updated and expanded on reliability and validity data, clinical utility, multicultural considerations, and implications for therapeutic assessment. Another distinctive feature of this second edition is a companion website that features ancillary materials such as PowerPoints and test banks. [ShipPlotter](#) is a unique piece of software that enables a user to have a quais live radar type display of shipping in their local coastal region or other regions and waterways around the world. The software decodes radio signals, received using a VHF radio receiver or scanner, from ships transmitting digital data using the marine Automatic Identification System (AIS). The book provides an excellent description of the AIS system and messaging. [ShipPlotter](#) visually displays the position and identification of each ship either as radar view or on a chart created from a graphic image file, a satellite image download or a downloaded Open Street Map. Whilst mariners, small boat owners and yachtsmen can use the [ShipPlotter](#) software this book is written for and intended solely for the hobbyist and ship-spotting enthusiast. Its contents therefore should not be used as any sort of guidance or advice for those who are not firmly fixed to their seats in the comfort of their homes on dry ground! Jonathan Scott's [Family History Web Directory](#) is an information-packed reference guide that distills the best of the internet into one easy-to-use format. Themed sections cover different topics, from 'getting started' to specific occupations, and there is an index reproducing all the websites in A-Z order. His handbook is a vital source for less experienced researchers, and a handy aide-memoire for more seasoned campaigners. Web addresses are listed by topic, then in order of importance and usefulness. An extraordinary range of sites that will interest family historians is included from records of births and deaths, tax, crime and religion, to military records and records of work and occupations. Also featured are sites that give information about archives, blogs and forums, social networking and sharing research. The internet can be an overwhelming place for the genealogist. Jonathan Scott's book provides readers with online shortcuts, tips for getting the best from well-known websites, plus the details of all kinds of lesser-known and hard-to-find sources. The [Fiber Optic Reference Guide](#) offers readers a solid understanding of the principles of fiber optic technology, especially as it relates to telecommunications, from its early days to developing future trends. Using a minimum of jargon and a wealth of illustrations, this book provides the underlying principles of fiber optics as well as essential practical applications. The third edition is updated to include expanded sections on light emitters, semiconductor optical amplifiers, Bragg gratings, and more systems design considerations. Fiber optics plays a key role in communications, as well as in broadcast and cable systems. Engineers working with fiber optics as well as newcomers to the industry will find the third edition of this reference guide invaluable. It will help the reader develop a solid understanding of the underlying principles of this rapidly changing technology as well as its essential practical applications. The text is thoroughly indexed and illustrated. Bodybuilders and other serious athletes commonly take natural performance-enhancing nutrients. Used correctly, these nutrients help build muscle and strength. This guide describes the best of these nutritional supplements and tells you how to use them safely and effectively. This book explains the application of recent advances in computational intelligence – algorithms, design methodologies, and synthesis techniques – to the design of integrated circuits and systems. It highlights new biasing and sizing approaches and optimization

techniques and their application to the design of high-performance digital, VLSI, radio-frequency, and mixed-signal circuits and systems. This first of two related volumes addresses the design of analog and mixed-signal (AMS) and radio-frequency (RF) circuits, with 17 chapters grouped into parts on analog and mixed-signal applications, and radio-frequency design. It will be of interest to practitioners and researchers in computer science and electronics engineering engaged with the design of electronic circuits. In the past several years, many advances have been made in operational amplifiers and the latest op amps have powerful new features, making them more suitable for use in many products requiring weak signal amplification, such as medical devices, communications technology, optical networks, and sensor interfacing. Walt Jung, analog design guru and author of the classic IC OP-Amp Cookbook (which has gone into three editions since 1974), has now written what may well be the ultimate op amp reference book. As Jung says, "This book is a compendium of everything that can currently be done with op amps." This book is brimming with up-to-date application circuits, handy design tips, historical perspectives, and in-depth coverage of the latest techniques to simplify op amp circuit designs and improve their performance. There is a need for engineers to keep up with the many changes taking place in the new op amps coming onto the market, and to learn how to make use of the new features in the latest applications such as communications, sensor interfacing, manufacturing control systems, etc.. This book contains the answers and solutions to most of the problems that occur when using op amps in many different types of designs, by a very reputable and well-known author. Anything an engineer will want to know about designing with op amps can be found in this book. *Seven major sections packed with technical information *Anything an engineer will want to know about designing with op amps can be found in this book *This practical reference will be in great demand, as op amps is considered a difficult area in electronics design and engineers are always looking for help with it This book provides a careful explanation of the basic areas of electronics and computer architecture, along with lots of examples, to demonstrate the interface, sensor design, programming and microcontroller peripheral setup necessary for embedded systems development. With no need for mechanical knowledge of robots, the book starts by demonstrating how to modify a simple radio-controlled car to create a basic robot. The fundamental electronics of the MSP430 are described, along with programming details in both C and assembly language, and full explanations of ports, timing, and data acquisition. Further chapters cover inexpensive ways to perform circuit simulation and prototyping. Key features include: Thorough treatment of the MSP430's architecture and functionality along with detailed application-specific guidance Programming and the use of sensor technology to build an embedded system A learn-by-doing experience With this book you will learn: The basic theory for electronics design - Analog circuits - Digital logic - Computer arithmetic - Microcontroller programming How to design and build a working robot Assembly language and C programming How to develop your own high-performance embedded systems application using an on-going robotics application Teaches how to develop your own high-performance embedded systems application using an on-going robotics application Thorough treatment of the MSP430's architecture and functionality along with detailed application-specific guidance Focuses on electronics, programming and the use of sensor technology to build an embedded system Covers assembly language and C programming User's Guide to Rapid Prototyping will help designers, engineers, executive management, and others in the company understand how to apply rapid prototyping technologies such as 3D printing, stereo-lithography, selective laser sintering, and fused deposition modeling to the product development process. Intertwined with rapid prototyping, the processes of rapid tooling and rapid manufacturing are also discussed. An aid to making informed business decisions, the book provides information about when it may be right to implement rapid prototyping in-house versus going to a service provider. The path through justification, evaluation, and implementation is outlined. Readers will gain insights into the benefits, risks, and limitations of each technology. This book is a perfect guide for all of model of iPad Tablets such as iPad 2, iPad 6th generation, iPad 7th generation), iPad 4th generation, iPad Air, iPad Air 2, iPad Pro 12.9-inch, iPad Pro 9.7-inch, iPad Pro 10.5-inch, iPad Pro 11-inch, iPad Air 3rd generation, iPad mini and many more model to be made with exclusive features. This book is regularly updated, and it includes the basic setup wizard information and several other tips and tricks to maximize your iPad devices. In this book, you will find Step-by-step instructions including how to fix common iPad Pro and other model problems in simple and clear terms. The information presented in this book is targeted at kids, teens, adolescents, and adults who are probably a beginner or dummies, seniors, or experts with the use of iPad tablets in a more easy to understand steps. This 3rd edition of "The Simplified Manual for Kids and Adult- by Dale Brave" book is suitable for kids, teens, adolescents, and adults. This report serves as a front-end user's guide to the RAND schoolhouse model, developed to inform policy decisions regarding technical training pipeline issues within the Air Education and Training Command (AETC). It provides front-end users with a reference for collecting and implementing data and briefly describes the simulation model and its uses. There are three park systems in Saskatchewan: Regional, Provincial, and National. All provide wonderful recreational opportunities to virtually every community in the province. Compares more than thirty translations of the Bible and examines how an individual's priorities would effect their choice of translation. Original. Updated for R8.51 This IBM® Redbooks® publication describes the concepts, architecture, and implementation of the IBM DS8880 family. The book provides reference information to assist readers who need to plan for, install, and configure the DS8880 systems. The IBM DS8000® family is a high-performance, high-capacity, highly secure, and resilient series of disk storage systems. The DS8880 family is the latest and most advanced of the DS8000 offerings to date. The high availability, multiplatform support, including IBM Z, and simplified management tools help provide a cost-effective path to an on-demand and cloud-based infrastructures. The IBM DS8880 family now offers business-critical, all-flash, and hybrid data systems that span a wide range of price points: DS8882F: Rack Mounted storage system DS8884: Business Class DS8886: Enterprise Class DS8888: Analytics Class The DS8884 and DS8886 are available as either hybrid models, or can be configured as all-flash. Each model represents the most recent in this series of high-performance, high-capacity, flexible, and resilient storage systems. These systems are intended to address the needs of the most demanding clients. Two powerful IBM POWER8® processor-based servers manage the cache to streamline disk I/O, maximizing performance and throughput. These capabilities are further enhanced with the availability of the second generation of high-performance flash enclosures (HPFEs Gen-2) and newer flash drives. Like its predecessors, the DS8880 supports advanced disaster recovery (DR) solutions, business continuity solutions, and thin provisioning. All disk drives in the DS8880 storage system include the Full Disk Encryption (FDE) feature. The DS8880 can automatically optimize the use of each storage tier, particularly flash drives, by using the IBM Easy Tier® feature. Release 8.5 introduces the Safeguarded Copy feature. The DS8882F Rack Mounted is described in a separate publication, Introducing the IBM DS8882F Rack Mounted Storage System, REDP-5505.

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