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The “essential” companion to the landmark Users' Guides to the Medical Literature - completely revised and updated! 5 STAR DOODY'S REVIEW! "This second edition is even better than the original. Information is easier to find and the additional resources that will be available at www.JAMAEvidence.com will provide readers with a one-stop source for evidence-based medicine."--Doody's Review Service Evidence-based medicine involves the careful interpretation of medical studies and its clinical application. And no resource helps you do it better-and faster-than Users' Guides to the Medical Literature: Essentials of Evidence-Based Clinical Practice. This streamlined reference distills the most clinically-relevant coverage from the parent Users' Guide Manual into one highly-focused, portable resource. Praised for its clear explanations of detailed statistical and mathematical principles, The Essentials concisely covers all the basic concepts of evidence-

based medicine--everything you need to deliver optimal patient care. It's a perfect at-a-glance source for busy clinicians and students, helping you distinguish between solid medical evidence and poor medical evidence, tailor evidence-based medicine for each patient, and much more. Now in its second edition, this carry-along quick reference is more clinically relevant--and more essential--than ever! FEATURES Completely revised and updated with all new coverage of the basic issues in evidence-based medicine in patient care Abundant real-world examples drawn from the medical literature are woven throughout, and include important related principles and pitfalls in using clinical research in patient care decisions Edited by over 60 internationally recognized editors and contributors from around the globe Also look for JAMAevidence.com, a new interactive database for the best practice of evidence based medicine. Your plain-English guide to administering an estate and/or trust As more and more of the population reach senior ages—including baby boomers, many of whom do not have wills—an increasing number of people are being thrust into the role of executor, administrator, personal representative of an estate, or trustee of a trust after the death of a loved one. This updated edition of Estate & Trust Administration For Dummies guides you through the confusing process of administering an estate and/or trust. Settling an estate and administering a trust can be complicated, messy, and time-consuming for individuals named as executor or trustee, most of whom have no previous experience with such matters. Estate & Trust Administration For Dummies shows you how to make sound decisions for your unique circumstances. Guides you through the confusing process of administering an estate and/or trust Provides expert advice on unfamiliar estate and trust tax law Gives you a practical checklist to follow for all of your estate and trust administration questions and concerns Whether you're looking for guidance on how to navigate the probate process and estate taxes, settle debts and bequests, fund a trust, comply with tax regulations, or anything in between, this hands-on, friendly guide takes away the mystery and provides detailed answers to all of your estate and trust administration questions. Catalog of the most often requested AT&T documents. Carolyn Gillay and Bette Peat have teamed up again to write the Windows 2000 Professional version of their runaway bestseller Windows User's Guide to DOS. Like its predecessor, this book is aimed at the student who has had little or no experience in working with a computer at the operating system level. It is suitable for a three- credit, 16-week, semester-length course. The most up-to-date, comprehensive guide to DataCAD Written for the new 9.0 release by DataCAD staff, the hands-on Official Datacad User's Guide puts at your fingertips a complete A to Z guide to the use of this single most popular architecture-specific CAD program. Authors Michael Smith, Richard Morse, and Shelly Flanigan provide you with a tool that clarifies new features of the software, include the ability to externally reference other drawing files(XREF) and open multiple documents at the same time for cutting and pasting. Among the topics you'll find fully examined are: DataCAD: Settings and display options...printing and plotting 2D:

Moving objects...editing...basic and advanced construction drawings... making difficult or repetitive tasks easier...templates and symbols 3D: Basic 3D modeling...creating 3D from 2D...advanced 3D modeling...construction drawings from 3D models...construction estimator module Plus: Techno Files...Customizing DataCAD...Recommended Macros Communicating from DataCAD into AutoCAD and other Programs: Converting File formats...Networking More

The Reference Manual on Scientific Evidence, Third Edition, assists judges in managing cases involving complex scientific and technical evidence by describing the basic tenets of key scientific fields from which legal evidence is typically derived and by providing examples of cases in which that evidence has been used. First published in 1994 by the Federal Judicial Center, the Reference Manual on Scientific Evidence has been relied upon in the legal and academic communities and is often cited by various courts and others. Judges faced with disputes over the admissibility of scientific and technical evidence refer to the manual to help them better understand and evaluate the relevance, reliability and usefulness of the evidence being proffered. The manual is not intended to tell judges what is good science and what is not. Instead, it serves to help judges identify issues on which experts are likely to differ and to guide the inquiry of the court in seeking an informed resolution of the conflict. The core of the manual consists of a series of chapters (reference guides) on various scientific topics, each authored by an expert in that field. The topics have been chosen by an oversight committee because of their complexity and frequency in litigation. Each chapter is intended to provide a general overview of the topic in lay terms, identifying issues that will be useful to judges and others in the legal profession. They are written for a non-technical audience and are not intended as exhaustive presentations of the topic. Rather, the chapters seek to provide judges with the basic information in an area of science, to allow them to have an informed conversation with the experts and attorneys. This manual presents amendments to the "Manual of Contract Documents for Highway Works: A Users Guide and Commentary". It reintroduces national requirements in respect of Wales, Scotland and Northern Ireland, and offers clarification of some of the problematic areas.

From its small headwaters in Hall County, Georgia, the North Oconee winds nearly seventy miles, tumbling over granite outcroppings at Hurricane Shoals and on to Athens, where it meets the Middle Oconee. From there, the Oconee courses 220 miles through east-central Georgia to meet the Ocmulgee convergence near Lumber City, forming the Altamaha River, which flows to the Atlantic Ocean. As the Oconee's importance as a recreational amenity has grown over the years, University of Georgia students and instructors, the Altamaha Riverkeeper, Georgia River Network, Upper Oconee Watershed Network, and the North Oconee River Greenway have worked together to create a plan for water trails and recreational trails along the river as it flows through Athens. In the Oconee River User's Guide, both novice and experienced water sports enthusiasts will find all the information required to enjoy the river, including detailed maps, put in and take out suggestions, fishing and camping

locations, mile-by-mile points of interest, and an illustrated guide to the animals and plants commonly seen in and around the river. Daytrippers will enjoy Joe Cook's fascinating description of the cultural and natural heritage of this richly diverse waterway. The Oconee River is home to seventy-four species of fish, including the Altamaha shiner, found only in the Altamaha River basin, as well as thirty-seven species of salamanders and frogs and forty-three species of reptiles, including the American alligator, found in the lower Oconee downstream of Milledgeville. FEATURES: an introduction and overview of the river chapters describing each river section with detailed maps and notes on river access and points of interest a compact natural history guide featuring species of interest found along Georgia's rivers notes on safety and boating etiquette a fishing primer notes on organizations working to protect the river This useful guide traces the Chattahoochee's 430-mile course through 200 color photographs, 32 maps, and detailed practical information about public access points, potential hazards, and camping facilities. This manual describes 300 species of insect borers that attack hardwood trees, shrubs, and other woody angiosperms in North America and provides information for controlling them. "The idea for *Plants in Design* emerged from Brad E. Davis' and David Nichols' love for plants and well-designed landscapes, and a frustration with the lack of concise information organized for those creating plant compositions. Most landscape and garden design texts focus either on design principles or on plant materials. The unique design of this book provides a palette of options organized by mature size and scale, covering many genres of plants from grasses to herbaceous perennials, woody shrubs and trees, and even annuals and interior plants. All of these genres are necessary for consideration when composing a well-designed landscape. *Plants in Design* combines two fundamental components of landscape and garden design: (1) principles and uses of plant material (color, line, texture, etc.) in design, and (2) resource information for analyzing and selecting a broad range of plant materials, from annuals and ground covers to shrubs and trees, for Southern landscapes (USDA hardiness zones 6 to 9). Introductory chapters will discuss plants and their uses in creating outdoor landscapes in settings ranging from small-scale applications (courtyards, walkways, etc.) to medium- and large-scale projects (streetscapes, parks etc.). The book includes many native species that should be used more in designs to benefit native wildlife and also points out the dangers of many non-native plants widely used in the past and now threatening natural ecosystems. A large audience of designers and homeowners will be interested in a well-organized book on designing with plants, without the confusing obscurities found in so many horticultural books that list cultivars and varieties impossible to locate in the nursery industry. The text features 500 Southern landscape plants organized into 13 categories, ranging from large trees to ferns and flowering annuals. Plant accounts include such things as scientific and common names, hardiness zones, flowers and fruit, growing conditions, and pests and diseases. Color photographs (approximately 1,750) will depict plant shape, form, characteristics,

and landscape use, both for identification and to envision how individual plants might appear in a composition. The book includes more than black-and-white drawings, a hardiness zone map, glossary, bibliography, index and design use table for quick reference"-- Provides numerical and alphabetical lists of all US Army Materiel Command (AMC) publications ... and lists of forms (excluding temporary, test, and one-time forms). Congratulations—you've purchased an iPhone 4, arguably the coolest smartphone on the market. Now it's time to learn how to take advantage of all the features, apps, and secret techniques available. To accomplish this, look no further than iPhone 4 Made Simple. Over 1,000 screen visuals and clear-cut instructions guide you through both basic and advanced features of the iPhone xG, from email and calendar tips to navigating the App Store and understanding Bluetooth and Wi-Fi networks. Written by two successful smartphone trainers and authors, this is the go-to guide for the latest and greatest version of the iPhone. Includes subject area sections that describe all pertinent census data products available, i.e. "Business--trade and services", "Geography", "Transportation," etc.

WILEY-INTERSCIENCE PAPERBACK SERIES The Wiley-Interscience Paperback Series consists of selected books that have been made more accessible to consumers in an effort to increase global appeal and general circulation. With these new unabridged softcover volumes, Wiley hopes to extend the lives of these works by making them available to future generations of statisticians, mathematicians, and scientists. From the Reviews of A User's Guide to Principal Components "The book is aptly and correctly named--A User's Guide. It is the kind of book that a user at any level, novice or skilled practitioner, would want to have at hand for autotutorial, for refresher, or as a general-purpose guide through the maze of modern PCA." --Technometrics "I recommend A User's Guide to Principal Components to anyone who is running multivariate analyses, or who contemplates performing such analyses. Those who write their own software will find the book helpful in designing better programs. Those who use off-the-shelf software will find it invaluable in interpreting the results." --Mathematical Geology by Maq Mannan President and CEO, DSM Technologies Chairman of the IEEE 1364 Verilog Standards Group Past Chairman of Open Verilog International One of the major strengths of the Verilog language is the Programming Language Interface (PLI), which allows users and Verilog application developers to infinitely extend the capabilities of the Verilog language and the Verilog simulator. In fact, the overwhelming success of the Verilog language can be partly attributed to the existence of its PLI. Using the PLI, add-on products, such as graphical waveform displays or pre and post simulation analysis tools, can be easily developed. These products can then be used with any Verilog simulator that supports the Verilog PLI. This ability to create third-party add-on products for Verilog simulators has created new markets and provided the Verilog user base with multiple sources of software tools. Hardware design engineers can, and should, use the Verilog PLI to customize their Verilog simulation environment. A Company that designs graphics chips, for example, may

wish to see the simulation results of a new design in some custom graphical display. The Verilog PLI makes it possible, and even trivial, to integrate custom software, such as a graphical display program, into a Verilog simulator. The simulation results can then dynamically be displayed in the custom format during simulation. And, if the company uses Verilog simulators from multiple simulator vendors, this integrated graphical display will work with all the simulators. This book is about the Zynq-7000 All Programmable System on Chip, the family of devices from Xilinx that combines an application-grade ARM Cortex-A9 processor with traditional FPGA logic fabric. Catering for both new and experienced readers, it covers fundamental issues in an accessible way, starting with a clear overview of the device architecture, and an introduction to the design tools and processes for developing a Zynq SoC. Later chapters progress to more advanced topics such as embedded systems development, IP block design and operating systems. Maintaining a 'real-world' perspective, the book also compares Zynq with other device alternatives, and considers end-user applications. The Zynq Book is accompanied by a set of practical tutorials hosted on a companion website. These tutorials will guide the reader through first steps with Zynq, following on to a complete, audio-based embedded systems design.

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