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Agriculture, alpine, global change, nutrients, farming. In the mid-twentieth century, Henry Dreyfuss—widely considered the father of industrial design—pioneered a user-centered

approach to design that focuses on studying people's behaviors and attitudes as a key first step in developing successful products. In the intervening years, user-centered design has expanded to undertake the needs of differently abled users and global populations as well as the design of complex systems and services. Beautiful Users explores the changing relationship between designers and users and considers a range of design methodologies and practices, from user research to hacking, open source, and the maker culture. This book is for anyone who owns, or is thinking of owning, a Vixen Star Book Ten telescope mount or its predecessor. A revolution in amateur astronomy has occurred in the past decade with the wide availability of high tech, computer-driven, Go-To telescopes. Vixen Optics is leading the way by offering the Star Book Ten system, with its unique star map graphics software. The Star Book Ten is the latest version of computer telescope control using star map graphics as a user interface, first introduced in the original Star Book first offered in 2003. The increasingly complicated nature of this software means that learning to optimize this program is not straightforward, and yet the resulting views when all features are correctly deployed can be phenomenal. After a short history of computerized Go-To telescopes for the consumer amateur astronomer market, Chen offers a treasury of technical information. His advice, tips, and solutions aid the user in getting the most out of the Star Book Ten system in observing sessions. 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. The geosciences, particularly numerical weather prediction, are demanding the highest levels of available computer power. The European Centre for Medium-Range Weather Forecasts, with its experience in using supercomputers in this field, organises every second year a workshop bringing together manufacturers, computer scientists, researchers and operational users to share their experiences and to learn about the latest developments. This book reports on the November 2000 workshop. It provides an excellent overview of the latest achievements in, and plans for the use of, new parallel techniques in meteorology, climatology and oceanography. Contents: Research and Development of the Earth Simulator (K Yoshida & S Shingu) Parallel Computing at Canadian Meteorological Centre (J-P Toviessi et al.) Parallel Elliptic Solvers for the Implicit Global Variable-Resolution Grid-Point GEM Model: Iterative and Fast Direct Methods (A Qaddouri & J Côté) IFS Developments (D Dent et al.) Performance of Parallelized Forecast and Analysis Models at JMA (Y Oikawa) Building a Scalable Parallel Architecture for Spectral GCMS (T N Venkatesh et al.) Semi-Implicit Spectral Element Methods for Atmospheric General Circulation Models (R D Loft & S J Thomas) Experiments with NCEP's Spectral

Model (J-F Estrade et al.)The Implementation of I/O Servers in NCEP's ETA Model on the IBM SP (J Tuccillo)Implementation of a Complete Weather Forecasting Suite on PARAM 10 000 (S C Purohit et al.)Parallel Load Balance System of Regional Multiple Scale Advanced Prediction System (J Zhiyan)Grid Computing for Meteorology (G-R Hoffmann)The Requirements for an Active Archive at the Met Office (M Carter)Intelligent Support for High I/O Requirements of Leading Edge Scientific Codes on High-End Computing Systems — The ESTEDI Project (K Kleese & P Baumann)Coupled Marine Ecosystem Modelling on High-Performance Computers (M Ashworth et al.)OpenMP in the Physics Portion of the Met Office Model (R W Ford & P M Burton)Converting the Halo-Update Subroutine in the Met Office Unified Model to Co-Array Fortran (P M Burton et al.)Parallel Ice Dynamics in an Operational Baltic Sea Model (T Wilhelmsson)Parallel Coupling of Regional Atmosphere and Ocean Models (S Frickenhaus et al.)Dynamic Load Balancing for Atmospheric Models (G Karagiorgos et al.)HPC in Switzerland: New Developments in Numerical Weather Prediction (M Ballabio et al.)The Role of Advanced Computing in Future Weather Prediction (A E MacDonald)The Scalable Modeling System: A High-Level Alternative to MPI (M Govett et al.)Development of a Next-Generation Regional Weather Research and Forecast Model (J Michalakes et al.)Parallel Numerical Kernels for Climate Models (V Balaji)Using Accurate Arithmetics to Improve Numerical Reproducibility and Stability in Parallel Applications (Y He & C H Q Ding)Parallelization of a GCM Using a Hybrid Approach on the IBM SP2 (S Cocke & Z Christidis)Developments in High Performance Computing at Fleet Numerical Meteorology and Oceanography Center (K D Pollak & R M Clancy)The Computational Performance of the NCEP Seasonal Forecast Model on Fujitsu VPP5000 at ECMWF (H-M H Juang & M Kanamitsu)Panel Experience on Using High Performance Computing in Meteorology — Summary of the Discussion (P Prior)

Readership: Researchers, professionals and students in meteorology, climatology and oceanography.

Keywords:Geosciences;Numerical Weather Prediction;Weather Forecasts;Supercomputers;Parallel Techniques;Meteorology;Climatology;OceanographyReviews:Key Features: A comprehensive data base on global fishery resources of commercial importance, organised by species, including information on nomenclature, geographical distribution, size, depth, habitat, and biology. 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. An indispensable guide to making the transition to dual IFRS/GAAP financial reporting U.S. financial reporting will undergo an unprecedented level of change within the next several years. U.S. companies face a convergence between U.S. GAAP and IFRS, affecting several major accounting standards—most notably in the areas of leasing, revenue recognition, and financial instruments. It is imperative that U.S. companies understand

these major changes and their business and operational implications. The IFRS U.S. GAAP Dual Reporting Handbook to First-Time Adoption offers a comprehensive treatment of both the principles and techniques of dual reporting under IFRS/U.S. GAAP, while exploring the practical implications for accounting professionals of reporting under both sets of standards. Takes an operating approach to the implementation and application of the dual standards Draws upon the author's extensive firsthand experience to dispel uncertainty and offer decision makers expert technical assistance Defines systemic changes businesses will need to make to accommodate IFRS standards Compares the two bodies of standards item-by-item and identifies solutions under one set of standards to issues arising under the other Explores the strategic impact of structuring a company for IFRS transition In addition to covering the full range of critical issues surrounding adopting IFRS, this indispensable handbook is a rich resource of dual reporting tools, including financial statement formats, charts of accounts, accounting check-lists, reconciliation schedules, and operating manuals. Supercomputers are discussed for the general, computer-literate audience in this study of their architecture, the technologies used in building them and the constraints and future of their design, dealing with software, numerical methods and performance in terms of practical applications. 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 volume reconstructs the history of documentary practice in pharaonic Egypt from the early Old Kingdom to the major administrative changes imposed by the colonizing regimes of the Graeco-Roman period. Relating administrative and legal practice to the physical practicalities of the media used for writing, and through the close reading of primary textual sources, it examines how different types of documents - private and official - were created and used. It explores the ways in which the writing of documents was embedded deeply in the interactions between customary social practices, which were essentially oral, and in the penetration of outside hierarchies into local government. Eyre argues that the potential of the written document as evidence or proof was never fully exploited in the pharaonic period, even though writing was a powerful symbol and display of hierarchical authority. He presents the government as a system rooted in personal prestige and patronage structures, lacking the effective departmental hierarchies and archive systems that would represent a true bureaucratic system. Algebra can be like a foreign language, but ELEMENTARY AND INTERMEDIATE ALGEBRA, 5E, gives you the tools and practice you need to fully understand the language of algebra and the why behind problem solving. Using Strategy and Why

explanations in worked examples and a six-step problem solving strategy, ELEMENTARY AND INTERMEDIATE ALGEBRA, 5E, will guide you through an integrated learning process that will expand your reasoning abilities as it teaches you how to read, write, and think mathematically. Feel confident about your skills through additional practice in the text and Enhanced WebAssign. With ELEMENTARY AND INTERMEDIATE ALGEBRA, 5E, algebra will make sense because it is not just about the x...it's also about the WHY. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. 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. Recent improvements in LED technology have made them as ubiquitous as cell phones. In fact, LEDs light up almost all cell phones screens. The technology's myriad applications and low energy use have made it nearly impossible to get through daily chores without coming in contact with LEDs. Probable advances include increased ability of the technology to support more efficient lighting and enhanced communications. With balanced coverage of the basics and future developments, Introduction to Light Emitting Diode Technology and Applications takes you on a tour of the LED evolution. The book begins with a brief history of the effort to enable the device that generates light through modern organic LEDs and reviews the fundamentals and principles of light prior to a detailed explanation of how LEDs generate different colors. After forming this basic foundation, the book examines the key LEDs in lighting and communications. It then discusses the latest opportunities and advancements in high brightness (HB) LED technology, solid state lighting, and handheld electronic applications. As we approach a new decade the role of LEDs is literally set to explode, with organic light emitting diodes emerging as a leading next generation technology for electronic displays and lighting. Challenges still exist, including light extraction, luminosity, and white light generation, not to mention non-technical obstacles such as IP disputes and the lack of standards. This book provides a foundation for resolving these issues and developing new applications for LEDs in the promising general illumination market. Finally—the ultimate beauty bible that gives you everything you need to navigate the dizzying array of claims made by cosmetic companies, and to create your own personalized regimen for perfect skin. We all want glowing, radiant skin no matter what our age, but with all the skin-care options on the market today, it's easy to feel overwhelmed by choices. Do you really need a cleanser and a toner? Do designer brands from Hollywood doctors really work? Are antioxidants the next true anti-aging breakthrough, and is there a Botox-free way to make wrinkles actually disappear? And, most important, how can you know which products are really worth your money and your time? As a thirty-year veteran of the beauty world, with experience developing and testing products for brands like Estée Lauder and L'Oreal, Daniel Yarosh, Ph.D.,

understands your skin from the inside out. And he knows how to separate the help from the hype. Today there are plenty of true skin-care miracles that can deliver amazing results, and in *The New Science of Perfect Skin*, Yarosh gives you everything you need to identify and choose the best, most-effective products—without blowing your beauty budget. You will learn how to: Decode product labels and spot marketing hype Know which highly touted ingredients really work—and which don't Use the latest, proven innovations—including DNA repair—to see remarkable changes in just a few weeks' time Streamline your skin-care routine by using "smart" products that contain multiple active ingredients Avoid paying more for high-end brands when drugstore brands have bigger benefits Bringing a scientist's eye to the cosmetics industry, Yarosh delivers the inside scoop that will help you achieve flawless skin. No woman can afford to go to the drugstore, cosmetics counter, or spa without this eye-opening, must-have guide. This book is about the New Skin-Care Revolution. The good news is that today there are products that really work. The bad news is that there's never been more confusion and uncertainty about which products get results and which are a waste of money and time. Consumers are bombarded by enticing ads featuring models and celebrities with creamy, flawless skin; salesclerks spouting pseudoscience at cosmetics counters; and countless articles in women's magazines puffing up the Very Best New Thing each month. So how do you know what really works? I'm going to tell you. Because I understand skin-care products from the inside out, I can separate fact from myth, help from hype, and gems from junk and let you know what has been overpraised and overlooked. I'll be naming names and telling tales of products that deliver and those that are little more than a puff of smoke and a funhouse mirror. I'll explain the true breakthroughs in today's skin-care science and the techniques that can truly rejuvenate skin. Ultimately, instead of succumbing to the "inevitable" aging process, you'll find yourself with a fresh, natural beauty that continues to unfold with time. So welcome

to the New Skin-Care Revolution! Let's get started. —Daniel Yarosh, Ph.D., in *The New Science of Perfect Skin* 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. Includes Bureau of Budget Circular No. A-54 "Policies on Selection and Acquisition of Automatic Data Processing (ADP) Equipment" Oct. 14, 1961 (p. 31-163). 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. 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.

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