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PC Magazine- 2000

Exploring Chemistry with Electronic Structure Methods-James B. Foresman 1996

High Performance Computing-Michela Taufer 2016-10-05 This book constitutes revised selected papers from 7 workshops that were held in conjunction with the ISC High Performance 2016 conference in Frankfurt, Germany, in June 2016. The 45 papers presented in this volume were carefully reviewed and selected for inclusion in this book. They stem from the following workshops: Workshop on Exascale Multi/Many Core Computing Systems, E-MuCoCoS; Second International Workshop on Communication Architectures at Extreme Scale, ExaComm; HPC I/O in the Data Center Workshop, HPC-IODC; International Workshop on OpenPOWER for HPC, IWOPH; Workshop on the Application Performance on Intel Xeon Phi – Being Prepared for KNL and Beyond, IXPUG; Workshop on Performance and Scalability of Storage Systems, WOPSSS; and International Workshop on Performance Portable Programming Models for Accelerators, P3MA.

Handbook of Nitride Semiconductors and Devices, GaN-based Optical and Electronic Devices-Hadis Morkoç 2009-07-30 The three volumes of this handbook treat the fundamentals, technology and nanotechnology of nitride semiconductors with an extraordinary clarity and depth. They present all the necessary basics of semiconductor and device physics and engineering together with an extensive reference section. Volume 3 deals with nitride semiconductor devices and device technology. Among the application areas that feature prominently here are LEDs, lasers, FETs and HBTs, detectors and unique issues surrounding solar blind detection.

Supercomputing-Vladimir Voevodin 2017-03-09 This book constitutes the refereed proceedings of the Second Russian Supercomputing Days, RuSCDays 2016, held in Moscow, Russia, in September 2016. The 28 revised full papers presented were carefully reviewed and selected from 94 submissions. The papers are organized in topical sections on the present of supercomputing: large tasks solving experience; the future of supercomputing: new technologies.

Photography with Tilt and Shift Lenses-Keith Cooper 2020-11-23 Tilt and shift lenses offer tremendous creative possibilities for users of digital SLR and mirrorless cameras. This practical book explains the techniques that will help you take better photos - photos that don't distort or lose focus. Assessing the benefits and pitfalls of a range of lenses, adapters, software and editing techniques, it guides you through the practicalities of working with these lenses and gives you the skills to use them to best effect. With stunning examples throughout, this book gives an overview of the different lenses available, and tips on how adapters can give tilt/shift options when using old medium-format lenses. It gives advice on how simple lens shift can change the entire look of your photos, and techniques for using lens tilt for focus control and close-up working. Stunning examples show the use of tilt and shift lenses across a range of available focal lengths, both tripod-mounted and handheld.

High Performance Computing-Ponnuswamy Sadayappan 2020-06-15 This book constitutes the refereed proceedings of the 35th International Conference on High Performance Computing, ISC High Performance 2020, held in Frankfurt/Main, Germany, in June 2020.* The 27 revised full papers presented were carefully reviewed and selected from 87 submissions. The papers cover a broad range of topics such as architectures, networks & infrastructure; artificial intelligence and machine learning; data, storage & visualization; emerging technologies; HPC algorithms; HPC applications; performance modeling & measurement; programming models & systems software. *The conference was held virtually due to the COVID-19 pandemic. Chapters "Scalable Hierarchical Aggregation and Reduction Protocol (SHARP) Streaming-Aggregation Hardware Design and Evaluation", "Solving Acoustic Boundary Integral Equations Using High Performance Tile Low-Rank LU Factorization", "Scaling Genomics Data Processing with Memory-Driven Computing to Accelerate Computational Biology", "Footprint-Aware Power Capping for Hybrid Memory Based Systems", and "Pattern-Aware Staging for Hybrid Memory Systems" are available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.

Linux Cookbook-Carla Schroder 2004-11-29 This collection of tips, tools, and scripts provides clear, concise, hands-on solutions that can be applied to the challenges facing anyone running a network of Linux servers from small networks to large data centers.

High Performance Computing-Juan Luis Crespo-Mariño 2020-02-12 This book constitutes the refereed proceedings of the 6th Latin American High Performance Computing Conference, CARLA 2019, held in Turrialba, Costa Rica, in September 2019. The 32 revised full papers presented were carefully reviewed and selected out of 62 submissions. The papers included in this book are organized according to the conference tracks - regular track on high performance computing: applications; algorithms and models; architectures and infrastructures; and special track on bioinspired processing (BIP): neural and evolutionary approaches; image and signal processing; biodiversity informatics and computational biology.

Winters' Desire-Cass Andre 2004-03-01 After seventeen years of hiding from life and himself, Austin Gray has returned to recover what is rightfully his. Namely, DeLanie Winters. She's nothing like the innocent she once was, but there's something deeper than her secrets staring him in the face. Until Austin figures out what it is, he's unwilling to yield. With her husband dead and the rumors finally doused, Delanie's secrets and tainted reputation can be put to rest. The last thing she needs is Austin returning with his wild ideas of taking up from where they left off. Especially since what she's been hiding is now sixteen years old. With such a bad track record, DeLanie swore she'd never need or want another man, but if Austin doesn't keep his eyes...and his hands to himself, they're about to relive the past all over again.

The Zenith Trans-Oceanic-John H. Bryant 1995 The previously untold story of the Zenith Trans-Oceanic, the world's most romantic and expensive series of portable radios. Long a companion of kings, presidents, transoceanic yachtsmen and world explorers, the Trans-Oceanic was also carried into battle by American troops in three wars. Its great popularity in spite of a very high price can be laid at the feet of several generations of armchair travelers who used the shortwave capabilities of the Trans-Oceanic as a window on the world. With access to the Zenith corporate archives and their long experience as radio enthusiasts and writers for both the popular and scholarly press, Professors Bryant and Cones present the engrossing stories of the development and

use of the Trans-Oceanic throughout its forty year life. They present a wealth of never-before published photographs, documents and information concerning these fascinating radios, their collection, preservation and restoration.

A Lens on Deaf Identities-Irene Leigh 2009 This title explores identity formation in deaf persons. It looks at the major influences on deaf identity, including the relatively recent formal recognition of a deaf culture, the different internalized models of disability and deafness, and the appearance of deaf identity theories in the psychological literature.

Food Biotechnology-S. Bielecki 2000-07-19 Food biotechnologists are expected to satisfy many requirements related to health benefits, sensory properties and possible long term effects associated with the consumption of food produced via modern biotechnology. The broad selection of papers contained in this book are grouped into the following four chapters; GMO in Food Biotechnology, Food Process and Food Products, Measurements and Quality Control, Legal and Social Aspects of Food Biotechnology. Special attention has focused on plant biotechnology during the last decade because transgenic plants can offer an increase in crop yield and are very economical sources of proteins and other products for industrial, pharmaceutical, veterinary and agricultural use. The content of this book covers many aspects of food biotechnology and presents the main trends and interdisciplinary information in this area.

Empowered by His Presence-Kevin G. Harney 2014-10-28 God's kingdom isn't about getting more power--it's about being empowered to face life head on and fulfill his purposes for us. For readers who are feeling beaten down and discouraged by constant striving, Kevin Harney points to four surprising and God-given sources of true strength: · suffering, loss, and pain · community · Sabbath and rest · mission and purpose Through biblical and personal stories, he shows how each source daily empowers believers to live boldly, serve humbly, and overcome whatever difficult circumstances they may be facing. Perfect for small group study and individual devotion.

Software Engineering Research, Management and Applications-Roger Lee 2019 This edited book presents the scientific outcomes of the 17th International Conference on Software Engineering, Artificial Intelligence Research, Management and Applications (SERA 2019) held on May 29-31, 2019 in Honolulu, Hawaii. The aim of the conference was to bring together researchers and scientists, businessmen and entrepreneurs, teachers, engineers, computer users and students to discuss the numerous fields of computer science and to share their experiences and exchange new ideas and information in a meaningful way. This book includes 15 of the conferences most promising papers featuring recent research in software engineering, management and applications.

Real World Color Management-Bruce Fraser 2004-09-08 Every graphics professional worth his or her salt knows the importance of color management. No matter how much thought artist and client put into the color scheme for a given project, all of that work is for naught if you can't get your results to match your expectations. Enter Real World Color Management, Second Edition. In this thoroughly updated under-the-hood reference, authors Bruce Fraser, Chris Murphy, and Fred Bunting draw on their years of professional experience to show you everything you need to know about color management. Whether your final destination is print, Web, or film, Real World Color Management, Second Edition takes the mystery out of color management, covering everything from color theory and color models to understanding how devices interpret and display color. You'll find expert advice for building and fine-tuning color profiles for input and output devices (digital cameras and scanners, displays, printers, and more), selecting the right color management workflow, and managing color within and across major design applications. Get Real World Color Management, Second Edition--and get ready to dazzle!

Field-Coupled Nanocomputing-Neal G. Anderson 2014-05-31 Field-coupled nanocomputing (FCN) paradigms offer fundamentally new approaches to digital information processing that do not utilize transistors or require charge transport. Information transfer and computation are achieved in FCN via local field interactions between

nanoscale building blocks that are organized in patterned arrays. Several FCN paradigms are currently under active investigation, including quantum-dot cellular automata (QCA), molecular quantum cellular automata (MQCA), nanomagnetic logic (NML), and atomic quantum cellular automata (AQCA). Each of these paradigms has a number of unique features that make it attractive as a candidate for post-CMOS nanocomputing, and each faces critical challenges to realization. This State-of-the-Art-Survey provides a snapshot of the current developments and novel research directions in the area of FCN. The book is divided into five sections. The first part, Field-Coupled Nanocomputing Paradigms, provides valuable background information and perspectives on the QDCA, MQCA, NML, and AQCA paradigms and their evolution. The second section, Circuits and Architectures, addresses a wide variety of current research on FCN clocking strategies, logic synthesis, circuit design and test, logic-in-memory, hardware security, and architecture. The third section, Modeling and Simulation, considers the theoretical modeling and computer simulation of large FCN circuits, as well as the use of simulations for gleaning physical insight into elementary FCN building blocks. The fourth section, Irreversibility and Dissipation, considers the dissipative consequences of irreversible information loss in FCN circuits, their quantification, and their connection to circuit structure. The fifth section, The Road Ahead: Opportunities and Challenges, includes an edited transcript of the panel discussion that concluded the FCN 13 workshop.

Encyclopedia of Electronic Components Volume 2-Charles Platt 2014-11-13 Want to know how to use an electronic component? This second book of a three-volume set includes key information on electronics parts for your projects--complete with photographs, schematics, and diagrams. You'll learn what each one does, how it works, why it's useful, and what variants exist. No matter how much you know about electronics, you'll find fascinating details you've never come across before. Perfect for teachers, hobbyists, engineers, and students of all ages, this reference puts reliable, fact-checked information right at your fingertips--whether you're refreshing your memory or exploring a component for the first time. Beginners will quickly grasp important concepts, and more experienced users will find the specific details their projects require. Volume 2 covers signal processing, including LEDs, LCDs, audio, thyristors, digital logic, and amplification. Unique: the first and only encyclopedia set on electronic components, distilled into three separate volumes Incredibly detailed: includes information distilled from hundreds of sources Easy to browse: parts are clearly organized by component type Authoritative: fact-checked by expert advisors to ensure that the information is both current and accurate Reliable: a more consistent source of information than online sources, product datasheets, and manufacturer's tutorials Instructive: each component description provides details about substitutions, common problems, and workarounds Comprehensive: Volume 1 covers power, electromagnetism, and discrete semiconductors; Volume 2 includes LEDs, LCDs, audio, thyristors, digital logic, and amplification; Volume 3 covers a range of sensing devices.

Practical Switching Power Supply Design-Martin C. Brown 2012-12-02 Take the "black magic" out of switching power supplies with Practical Switching Power Supply Design! This is a comprehensive "hands-on" guide to the theory behind, and design of, PWM and resonant switching supplies. You'll find information on switching supply operation and selecting an appropriate topology for your application. There's extensive coverage of buck, boost, flyback, push-pull, half bridge, and full bridge regulator circuits. Special attention is given to semiconductors used in switching supplies. RFI/EMI reduction, grounding, testing, and safety standards are also detailed. Numerous design examples and equations are given and discussed. Even if your primary expertise is in logic or microprocessor engineering, you'll be able to design a power supply that's right for your application with this essential guide and reference! Gives special attention to resonant switching power supplies, a state-of-the-art trend in switching power supply design Approaches switching power supplies in an organized way beginning with the advantages of switching supplies and thier basic operating principles Explores various configurations of pulse width modulated (PWM) switching supplies and gives readers ideas for the direction of their designs Especially useful for practicing design engineers whose primary specialty is not in analog or power engineering fields

Danger, Sweetheart-MaryJanice Davidson 2016-05-10 Blake Tarbell has a town to save. Rich, carefree, and used to the Vegas party lifestyle, Blake is thrown for a curve when his former cocktail-waitress mother pleads he go back to her roots to save the town she grew up in. Blake's used to using money to solve his problems, but when he arrives in Sweetheart, North Dakota, this city boy has to trade in his high-priced shoes for a pair of cowboy boots...and he's about to get a little help from the loveliest lady in town... Natalie Lane's got no time for newbies.

The prettiest gal to ever put on a pair of work gloves, there's nothing she can't do to keep a farm up and running. But when a handsome city-slicker rolls into town with nothing but bad farmer's instincts and good intentions, Natalie's heartstrings are pulled. She's about to teach him a thing or two about how to survive in Sweetheart. And he's about to teach her a thing or two about love...in MaryJanice Davidson's Danger, Sweetheart.

Parallel Processing for Scientific Computing-Michael A. Heroux 2006 Parallel processing has been an enabling technology in scientific computing for more than 20 years. This book is the first in-depth discussion of parallel computing in 10 years; it reflects the mix of topics that mathematicians, computer scientists, and computational scientists focus on to make parallel processing effective for scientific problems. Presently, the impact of parallel processing on scientific computing varies greatly across disciplines, but it plays a vital role in most problem domains and is absolutely essential in many of them. Parallel Processing for Scientific Computing is divided into four parts: The first concerns performance modeling, analysis, and optimization; the second focuses on parallel algorithms and software for an array of problems common to many modeling and simulation applications; the third emphasizes tools and environments that can ease and enhance the process of application development; and the fourth provides a sampling of applications that require parallel computing for scaling to solve larger and realistic models that can advance science and engineering.

Dunn Kempf-John Curry 2020-03-13 Inspired by ideas of Phil Barker (of WRG fame), these rules were a tactical training game for the US Army for approximately twenty years. Written by Captains Dunn and Kempf, the rules aimed to accurately model potential battles between American forces in Europe and the Warsaw Pact. In addition to being fun to play, the game aimed to be worthwhile military training including: American and Warsaw Pact Tactics. Weapon capabilities and effects. Correct employment of indirect fire, such as artillery and mortars. Appropriate use of terrain. Defensive use of smoke. Creation of kill zones. This edition of the rules includes additional material that has emerged since the first edition. It is the Fort Leavenworth Combined Arms Training Center edition, plus the optional combat tables from the III Corps edition of the rules. These rules are published by the History of Wargaming Project as part of its work to document the development of professional wargaming.

Operative Obstetrics, 4E-Joseph J. Apuzzio 2017-01-06 The new edition of this authoritative review of the clinical approach to diagnostic and therapeutic obstetric, maternal-fetal and perinatal procedures will be welcomed by all professionals involved in childbirth as a significant contribution to the practice of maternal-fetal medicine and surgical obstetrics.

Power Supply Cookbook-Marty Brown 2001-06-13 Power Supply Cookbook, Second Edition provides an easy-to-follow, step-by-step design framework for a wide variety of power supplies. With this book, anyone with a basic knowledge of electronics can create a very complicated power supply design in less than one day. With the common industry design approaches presented in each section, this unique book allows the reader to design linear, switching, and quasi-resonant switching power supplies in an organized fashion. Formerly complicated design topics such as magnetics, feedback loop compensation design, and EMI/RFI control are all described in simple language and design steps. This book also details easy-to-modify design examples that provide the reader with a design template useful for creating a variety of power supplies. This newly revised edition is a practical, "start-to-finish" design reference. It is organized to allow both seasoned and inexperienced engineers to quickly find and apply the information they need. Features of the new edition include updated information on the design of the output stages, selecting the controller IC, and other functions associated with power supplies, such as: switching power supply control, synchronization of the power supply to an external source, input low voltage inhibitors, loss of power signals, output voltage shut-down, major current loops, and paralleling filter capacitors. It also offers coverage of waveshaping techniques, major loss reduction techniques, snubbers, and quasi-resonant converters. Guides engineers through a step-by-step design framework for a wide variety of power supplies, many of which can be designed in less than one day Provides easy-to-understand information about often complicated topics, making power supply design a much more accessible and enjoyable process

The PC Engineer's Reference Book-Phil Croucher 1996

Encyclopedia of Electronic Components Volume 3-Charles Platt 2016-04-06 Want to know how to use an electronic component? This third book of a three-volume set includes key information on electronics parts for your projects--complete with photographs, schematics, and diagrams. You'll learn what each one does, how it works, why it's useful, and what variants exist. No matter how much you know about electronics, you'll find fascinating details you've never come across before. Perfect for teachers, hobbyists, engineers, and students of all ages, this reference puts reliable, fact-checked information right at your fingertips--whether you're refreshing your memory or exploring a component for the first time. Beginners will quickly grasp important concepts, and more experienced users will find the specific details their projects require. Volume 3 covers components for sensing the physical world, including light, sound, heat, motion, ambient, and electrical sensors. Unique: the first and only encyclopedia set on electronic components, distilled into three separate volumes Incredibly detailed: includes information distilled from hundreds of sources Easy to browse: parts are clearly organized by component type Authoritative: fact-checked by expert advisors to ensure that the information is both current and accurate Reliable: a more consistent source of information than online sources, product datasheets, and manufacturer's tutorials Instructive: each component description provides details about substitutions, common problems, and workarounds Comprehensive: Volume 1 covers power, electromagnetism, and discrete semi-conductors; Volume 2 includes integrated circuits, and light and sound sources; Volume 3 covers a range of sensing devices.

Principles of Safety Pharmacology-Michael K. Pugsley 2015-06-19 This book illustrates, in a comprehensive manner, the most current areas of importance to Safety Pharmacology, a burgeoning unique pharmacological discipline with important ties to academia, industry and regulatory authorities. It provides readers with a definitive collection of topics containing essential information on the latest industry guidelines and overviews current and breakthrough topics in both functional and molecular pharmacology. An additional novelty of the book is that it constitutes academic, pharmaceutical and biotechnology perspectives for Safety Pharmacology issues. Each chapter is written by an expert in the area and includes not only a fundamental background regarding the topic but also detailed descriptions of currently accepted, validated models and methods as well as innovative methodologies used in drug discovery.

In-Memory Computing-Saeideh Shirinzadeh 2020-07-18 This book describes a comprehensive approach for synthesis and optimization of logic-in-memory computing hardware and architectures using memristive devices, which creates a firm foundation for practical applications. Readers will get familiar with a new generation of computer architectures that potentially can perform faster, as the necessity for communication between the processor and memory is surpassed. The discussion includes various synthesis methodologies and optimization algorithms targeting implementation cost metrics including latency and area overhead as well as the reliability issue caused by short memory lifetime. Presents a comprehensive synthesis flow for the emerging field of logic-in-memory computing; Describes automated compilation of programmable logic-in-memory computer architectures; Includes several effective optimization algorithm also applicable to classical logic synthesis; Investigates unbalanced write traffic in logic-in-memory architectures and describes wear leveling approaches to alleviate it.

Over the Footlights-Stephen Leacock 1923

Primary Explosives-Robert Matyáš 2013-03-12 This is the first comprehensive overview of this topic. It serves as a single source for information about the properties, preparation, and uses of all relevant primary explosives. The first chapter provides background such as the basics of initiation and differences between requirements on primary explosives used in detonators and igniters. The authors then clarify the influence of physical characteristics on explosive properties, focusing on those properties required for primary explosives. Furthermore, the issue of sensitivity is discussed. All the chapters on particular groups of primary explosives are structured in the same way, including introduction, physical and chemical properties, explosive properties, preparation and documented use. The authors thoroughly verified all data and information. A unique feature of this book are original microscopic images of some explosives.

Power Supplies, Switching Regulators, Inverters, and Converters-Irving M. Gottlieb 1994 An all-in-one guide to design, applications, and operation--with hundreds of helpful schematics and diagrams. Updated to cover new IC technology, low-voltage logic devices, and one-watt power supplies for ISDN equipment. Detailed enough for professional engineers and technicians . . . accessible enough for students and hobbyists.

Microcomputers and Microprocessors- 1979

Ultimate Teacher Planner Book Undated Gothic Style Classroom Management Book-Gothic Teacher Planner Books 2019-07-14 Our New Ultimate Teacher Lesson Plan Book with Gothic Style Cover and Undated Perpetual Calendar For Teachers is finally here This gorgeous 150 page Teacher Lesson Planner and Record Book with Undated Calendar is a large, easy to carry, 8 x 10 Inch (20.32 cm x 25.4cm) sized non-spiral paperback book. Practical and useful Teacher planner to stay organized as an educator Grab your colored gel pens and get on track This ghastly and beautiful planner contains everything that you could possibly need to stay organized and on top of your teaching game Makes an amazing Teacher Appreciation gift The Ultimate Teacher Planner Book with Undated Calendar Content Includes: Notes and Memos Resource Links School Holidays Year at a Glance Calendar Parent Contacts Parent Contact Log with Method & Notes Student Birthdays Classroom Expenses Class Field Trip Notes & Checklist Progress Reports with Action Plan Assignment Tracker Reading Tracker for your Students Monthly Calendar with Notes, Activities, Plans & Ideas Monthly Notes Monthly Schedule Weekly Roll Call - Attendance Weekly Overview Weekly Lesson Plan Class Projects with Details & Task List Day Planner with Goals & To Do List Parent � Teacher Meetings with Acton Plan Student Information Tracker with Parent Contact, Academic & Medical History and more An Amazing Teacher Planner and Teacher Appreciation gift idea for: Day Care Teachers Preschool & Kindergarten Teachers Elementary School Teachers Middle School Teachers Homeschool Private School Teachers Student Teachers Summer Camp Counselors Special Needs Teacher Religious Education Teachers Continuing Education Instructors Dance Teacher & Sports Coach High School and even College Professors Many other Teacher Planner Books and Gifts are available in our Shop

Microprocessors and Microcomputers and Switching Mode Power Supplies-Bryan Norris 1978

Collector's Guide to Transistor Radios-Marty Bunis 1996 This exceptional book includes nearly 400 full-color photographs and updates over 2,000 current values, making this edition totally in sync with the ever-changing market. The authors have put a special emphasis on radios from the 50s and 60s.

Saga of the Vacuum Tube-Gerald F. J. Tyne 1977

Discover English Global Starter Student's Book-Judy Boyle 2009-11-30 Discover English provides a solid grammar and lexical syllabus with the perfect mix of variety and challenge to motivate young learners. Your students' learning journey begins here. Travel through time with Jo-Jo, Oscar and Mr Big. Explore foreign countries and learn about different cultures. Design computer games, break codes and learn about themselves. All this and more as their English improves Discover English... Discover the world!

Radios-Philip Collins 1997