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M. Yang,P. Samui,J.C.G. Lanzinha

On the Edge Kiran Mani, Bradley Jee, 2007-12-14 "Technology infrastructure decisions always carry some degree of uncertainty- from large corporations down to small and medium businesses. Straight to the Point will help companies to understand more about Blade Servers and assist them in determining if Blade Servers are right for their organization. This book is definitely a must read for any IT Manager thinking about Blade Servers." –Chris Perrine, COO & EVP of Sales & Marketing, Springboard Research "Blade server computing combined with virtualization technology introduces a new data center paradigm where the potential values to the enterprise are limitless, and fear not; Straight to the Point' is here to get you started on a journey you won't look back!" –William Wu, Asia Pacific Server Manager, Intel Corporation "Searching for right technology to suit your business, while being fully aware of technology's dynamic and rapid evolution, is much like a search for the Holy Grail. 'Straight to the Point' illuminates your path. However, you will still need the courage to make your own decisions." –Alok Ohrie, Managing Director, AMD India "IDC believes that blades will become the next big battleground for server vendors, which means more innovation and better value for end-users. It is a platform that is focused on addressing tomorrow's problem for the endusers. This book provides great commentary in a simple language to illustrate the benefits of deploying blades. The real life customer examples further helps to communicate the value-proposition of this innovative form factor." –Avneesh Saxena, Vice President, Asia/Pacific Systems, Storage and Software Research IDC With processors getting more and more powerful, the importance of leveraging the available computing power to get more out of it has become essential for every business. Blade servers with its amazing ability to consolidate and virtualise is just the thing that many a CIO is looking for. Straight to the point on Blade Servers is a wealth of simple yet important information that will help entrepreneurs make a business decision with their IT infrastructure –Mike Clayville, Vice-President, Asia Pacific and Japan VMware

Simulation-Driven Modeling and Optimization Slawomir Koziel, Leifur Leifsson, Xin-She Yang, 2016-02-12 This edited volume is devoted to the now-ubiquitous use of computational models across most disciplines of engineering and science, led by a trio of world-renowned researchers in the field. Focused on recent advances of modeling and optimization techniques aimed at handling computationally-expensive engineering problems involving simulation models, this book will be an invaluable resource for specialists (engineers, researchers, graduate students) working in areas as diverse as electrical engineering, mechanical and structural engineering, civil engineering, industrial engineering, hydrodynamics, aerospace engineering, microwave and antenna engineering, ocean science and climate modeling, and the automotive industry, where design processes are heavily based on CPU-heavy computer simulations. Various techniques, such as knowledge-based optimization, adjoint sensitivity techniques, and fast replacement models (to name just a few) are explored in-depth along with an array of the latest techniques to optimize the efficiency of the simulation-driven design process. High-fidelity simulation models allow for accurate evaluations of the devices and systems, which is critical in the design process, especially to avoid costly prototyping stages. Despite this and other advantages, the use of simulation tools in the design process is quite challenging due to associated high computational cost. The steady increase of available computational resources does not always translate into the shortening of the design cycle because of the growing demand for higher accuracy and necessity to simulate larger and more complex systems. For this reason, automated simulation-driven design—while highly desirable—is difficult when using conventional numerical optimization routines which normally require a large number of system simulations, each one already expensive.

Handbook of Differential Equations: Evolutionary Equations C.M. Dafermos, Milan Pokorný, 2009-04-29 Handbook of Differential Equations: Evolutionary Equations is the last text of a five-volume reference in mathematics and methodology. This volume follows the format set by the preceding volumes, presenting numerous contributions that reflect the nature of the area of evolutionary partial differential equations. The book is comprised of five chapters that feature the following: • A thorough discussion of the shallow-equations theory, which is used as a model for water waves in rivers, lakes and oceans. It covers the issues of modeling, analysis and applications. • Evaluation of the singular limits of reaction-diffusion systems, where the reaction is fast compared to the other processes; and applications that range from the theory of the evolution of certain biological processes to the phenomena of Turing and cross-diffusion instability • Detailed discussion of numerous problems arising from nonlinear optics, at the high-frequency and high-intensity regime • Geometric and diffractive optics, including wave interactions • Presentation of the issues of existence, blow-up and asymptotic stability of solutions, from the equations of solutions to the equations of linear and non-linear thermoelasticity • Answers to questions about unique space, such as continuation and backward uniqueness for linear second-order parabolic equations. Research mathematicians, mathematics lecturers and instructors, and academic students will find this book invaluable. - Review of new results in the area - Continuation of previous volumes in the handbook series covering evolutionary PDEs - New content coverage of DE applications

The Guinness Complete Grand Prix Who's who Steve Small, 1994

Applied and Environmental Microbiology, 1989

Analysis and Design of Transmitarray Antennas Ahmed H. Abdelrahman, Fan Yang, Atef Z. Elsherbeni, Payam Nayeri, 2022-06-01 In recent years, transmitarray antennas have attracted growing interest with many antenna researchers. Transmitarrays combines both optical and antenna array theory, leading to a low profile design with high gain, high radiation efficiency, and versatile radiation performance for many wireless communication systems. In this book, comprehensive analysis, new methodologies, and novel designs of transmitarray antennas are presented. Detailed analysis for the design of planar space-fed array antennas is presented. The basics of aperture field distribution and the analysis of the array elements are described. The radiation performances (directivity and gain) are discussed using array theory approach, and the impacts of element phase errors are demonstrated. The performance of transmitarray design using multilayer frequency selective surfaces (M-FSS) approach is carefully studied, and the transmission phase limit which are generally independent from the selection of a specific element shape is revealed. The maximum transmission phase range is determined based on the number of layers, substrate permittivity, and the separations between layers. In order to reduce the transmitarray design complexity and cost, three different methods have been investigated. As a result, one design is performed using quad-layer cross-slot elements with no dielectric material and another using triple-layer spiral dipole elements. Both designs were fabricated and tested at X-Band for deep space communications. Furthermore, the radiation pattern characteristics were studied under different feed polarization conditions and oblique angles of incident field from the feed. New design methodologies are proposed to improve the bandwidth of transmitarray antennas through the control of the transmission phase range of the elements. These design techniques are validated through

the fabrication and testing of two quad-layer transmitarray antennas at Ku-band. A single-feed quad-beam transmitarray antenna with 50 degrees elevation separation between the beams is investigated, designed, fabricated, and tested at Ku-band. In summary, various challenges in the analysis and design of transmitarray antennas are addressed in this book. New methodologies to improve the bandwidth of transmitarray antennas have been demonstrated. Several prototypes have been fabricated and tested, demonstrating the desirable features and potential new applications of transmitarray antennas.

Hydraulic and Civil Engineering Technology VIII M. Yang, P. Samui, J.C.G. Lanzinha, 2023-12-21 All of us are dependent on a built environment constructed and maintained by civil and hydraulic engineers, and for those working in these fields, keeping up to date with the latest technological developments is vital for the safe and efficient design and operation of this infrastructure. This book presents the proceedings of HCET 2023, the 8th International Technical Conference on Frontiers of Hydraulic and Civil Engineering Technology, held from 25-27 September 2023 in Wuhan, China. HCET is an international conference which aims to enhance the development of hydraulic and civil engineering in China, with a focus on high-end, intelligent and green technologies. It seeks to do this by consolidating global wisdom and achievements and providing scientific support. HCET also offers an excellent opportunity for scientists, researchers and engineers from around the world to exchange their findings and discuss developments, establishing a basis for national and international collaboration. A total of 316 contributions were received for the 2023 edition, of which 187 were ultimately accepted after a rigorous review process and checks for quality and plagiarism. Topics covered include the research and development of concrete structure design and analysis; structural mechanics and structural engineering; building and future materials; hydraulic engineering; geological exploration and earthquake engineering; building technology; urban planning; road, bridge and traffic engineering; energy infrastructure; environmental engineering and advanced engineering technologies, and interdisciplinary sciences and applications. Covering a wide range of subjects related to hydraulic engineering and civil engineering technology and associated transdisciplinary sciences, the book will be of interest to all those working in the field.

IBM BladeCenter JS21 IBM Redbooks, Stephen Hochstetler, 2006

Source-Synchronous Networks-On-Chip Ayan Mandal, Sunil P. Khatri, Rabi Mahapatra, 2013-11-19 This book describes novel methods for network-on-chip (NoC) design, using source-synchronous high-speed resonant clocks. The authors discuss NoCs from the bottom up, providing circuit level details, before providing architectural simulations. As a result, readers will get a complete picture of how a NoC can be designed and optimized. Using the methods described in this book, readers are enabled to design NoCs that are 5X better than existing approaches in terms of latency and throughput and can also sustain a significantly greater amount of traffic.

Electromagnetics and Network Theory and their Microwave Technology Applications Stefan Lindenmeier, Robert Weigel, 2011-07-13 This volume provides a discussion of the challenges and perspectives of electromagnetics and network theory and their microwave applications in all aspects. It collects the most interesting contribution of the symposium dedicated to Professor Peter Russer held in October 2009 in Munich.

The Formula One Record Book (2023) Bruce Jones, 2023-07-04 With more than one thousand sets of Grand Prix results, this is the ultimate reference for Formula One fans. The Formula One Record Book is an essential resource for any motorsport fan. This massive stats and records bible includes the full results of every Grand Prix in F1 history and much more besides. Featuring detailed driver and constructor statistics sourced from the industry-leading data providers at Motorsport Stats, championship standings and season reviews, it offers a comprehensive overview of Formula One history in a single, strikingly designed package. Alongside the facts and statistics you'll also find fascinating trivia and commentary from Bruce Jones, author of the bestselling Formula One Grand Prix Guide. Add in all-time records for drivers and constructors, and you have a complete Formula One chronicle spanning more than 70 years of incredible racing.

Parallel Computing Christian Bischof, 2008 ParCo2007 marks a quarter of a century of the international conferences on parallel computing that started in Berlin in 1983. The aim of the conference is to give an overview of the developments, applications and future trends in high-performance computing for various platforms.

Modern Magnetic and Spintronic Materials Andreas Kaidatzis, Serhii Sidorenko, Igor Vladymyrskyi, Dimitrios Niarchos, 2020-07-14 Magnetic and spintronic materials are ubiquitous in modern technological applications, e.g. in electric motors, power generators, sensors and actuators, not to mention information storage and processing. Medical technology has also greatly benefited from magnetic materials – especially magnetic nanoparticles – for therapy and diagnostics methods. All of the above-mentioned applications rely on the properties of the materials used. These properties in turn depend on intrinsic and extrinsic material parameters. The former are related to the actual elements used and their properties, e.g. atomic magnetic moment and exchange interaction between atoms; the latter are related to the structural and microstructural properties of the materials used, e.g. their crystal structure, grain size, and grain boundary phases. Focusing on state-of-the-art magnetic and spintronic materials, this book will introduce readers to a range of related topics in Physics and Materials Science. Phenomena and processes at the nanoscale are of particular importance in this context; accordingly, much of the book addresses such topics.

Logic Colloquium 2007 Françoise Delon, Ulrich Kohlenbach, Penelope Maddy, Frank Stephan, 2010-06-07 The Annual European Meeting of the Association for Symbolic Logic, also known as the Logic Colloquium, is among the most prestigious annual meetings in the field. The current volume, Logic Colloquium 2007, with contributions from plenary speakers and selected special session speakers, contains both expository and research papers by some of the best logicians in the world. This volume covers many areas of contemporary logic: model theory, proof theory, set theory, and computer science, as well as philosophical logic, including tutorials on cardinal arithmetic, on Pillay's conjecture, and on automatic structures. This volume will be invaluable for experts as well as those interested in an overview of central contemporary themes in mathematical logic.

Recent Advances in Topological Ferroics and their Dynamics Robert L. Stamps, Helmut Schultheib, 2019-10-18 Recent Advances in Topological Ferroics and Their Dynamics, Volume 70 in the Solid State Physics series, provides the latest information on the branch of physics that is primarily devoted to the study of matter in its solid phase, especially at the atomic level. This prestigious serial presents timely and state-of-the-art reviews pertaining to all aspects of solid state physics. Contains contributions from leading authorities in the study of solid state physics, especially at the atomic level Informs and updates on all the latest developments in the field Presents timely, state-of-the-art reviews pertaining to all aspects of solid state physics

Examination of the Mechanisms of Conjugal Transfer and the Phenotypes Conjurally Transferred by Streptococcus

Lactis Subsp. Diacetylactis 11007 James Lee Steele,1989

Fine Geologic Modeling of the Js21 and Js23 Reservoirs of Xinchang Gas Field in Sichuan Basin 田田,2020

Grand Prix Ford Graham Robson,2015-10-09 In 1965, Colin Chapman persuaded Ford to underwrite development of a V8 for the new 3000cc Grand Prix formula. Built by Cosworth, the new DFV engine won Lotus four World Championship Grands Prix in 1967. A year later, and now available to other constructors, the engine began its domination of Grand Prix racing.

Digest of Papers ,1978

Proceedings of the International Optical Computing Conference ,1978

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