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Igor Tsukerman

New Frontiers in Computational Intelligence and Its Applications Masoud Mohammadian, 2000 Computational Intelligence is a broad and active research area that is growing rapidly due to the many successful applications of these new techniques in very diverse problems. Many industries have benefited from adopting this technology. The increased number of patents and diverse range of products developed using computational intelligence methods is evidence of this fact. The goal of this book is to provide highlights of the current research in computational intelligence area. The book consists of research papers in the fields of neural networks, fuzzy logic, evolutionary computing, hybrid evolutionary computing-fuzzy logic systems, hybrid neural networks-evolutionary computing and fuzzy logic systems, image processing and vision, advances in robotics, control and manufacturing, and rough sets.

Model-Driven Domain Analysis and Software Development: Architectures and Functions Osis, Janis, Asnina, Erika, 2010-10-31 This book displays how to effectively map and respond to the real-world challenges and purposes which software must solve, covering domains such as mechatronic, embedded and high risk systems, where failure could cost human lives--Provided by publisher.

Fixed and Flapping Wing Aerodynamics for Micro Air Vehicle Applications Thomas J. Mueller, 2001 This title reports on the latest research in the area of aerodynamic efficiency of various fixed-wing, flapping wing, and rotary wing concepts. It presents the progress made by over fifty active researchers in the field.

Computational Fluid Dynamics: Principles and Applications Jiri Blazek, 2001-05-11 Computational Fluid Dynamics: Principles and Applications

Latent Variable Path Modeling with Partial Least Squares Jan-Bernd Lohmöller, 2013-11-11 Partial Least Squares (PLS) is an estimation method and an algorithm for latent variable path (LVP) models. PLS is a component technique and estimates the latent variables as weighted aggregates. The implications of this choice are considered and compared to covariance structure techniques like LISREL, COSAN and EQS. The properties of special cases of PLS (regression, factor scores, structural equations, principal components, canonical correlation, hierarchical components, correspondence analysis, three-mode path and component analysis) are examined step by step and contribute to the understanding of the general PLS technique. The proof of the convergence of the PLS algorithm is extended beyond two-block models. Some 10 computer programs and 100 applications of PLS are referenced. The book gives the statistical underpinning for the computer programs PLS 1.8, which is in use in some 100 university computer centers, and for PLS/PC. It is intended to be the background reference for the users of PLS 1.8, not as textbook or program manual.

The Life Cycle of Clusters , 2017-04-28 One-size-fits-all cluster policies have been rightly criticized in the literature. One promising approach is to focus cluster policies on the specific needs of firms depending on the stage of development (emergence, growth, sustainment or decline) their cluster is in. In this highly insightful book, these stage-specific cluster policies are analysed and evaluated. Moreover, several chapters also focus on smart specialization policies to promote regional development by taking into account the emergence and adaptation of clusters and industries.

Performance Benchmarking of Application Monitoring Frameworks Jan Waller, 2014-12-19 Application-level monitoring of continuously operating software systems provides insights into their dynamic behavior, helping to maintain their performance and availability during runtime. Such monitoring may cause a significant runtime overhead to the monitored system, depending on the number and location of used instrumentation probes. In order to improve a system's instrumentation and to reduce the caused monitoring overhead, it is necessary to know the performance impact of each probe. While many monitoring frameworks are claiming to have minimal impact on the performance, these claims are often not backed up with a detailed performance

evaluation determining the actual cost of monitoring. Benchmarks can be used as an effective and affordable way for these evaluations. However, no benchmark specifically targeting the overhead of monitoring itself exists. Furthermore, no established benchmark engineering methodology exists that provides guidelines for the design, execution, and analysis of benchmarks. This thesis introduces a benchmark approach to measure the performance overhead of application-level monitoring frameworks. The core contributions of this approach are 1) a definition of common causes of monitoring overhead, 2) a general benchmark engineering methodology, 3) the MooBench micro-benchmark to measure and quantify causes of monitoring overhead, and 4) detailed performance evaluations of three different application-level monitoring frameworks. Extensive experiments demonstrate the feasibility and practicality of the approach and validate the benchmark results. The developed benchmark is available as open source software and the results of all experiments are available for download to facilitate further validation and replication of the results.

Theory and Applications of Colloidal Suspension Rheology Norman J. Wagner, Jan Mewis, 2021-04-15 An essential text on practical application, theory and simulation, written by an international coalition of experts in the field and edited by the authors of Colloidal Suspension Rheology. This up-to-date work builds upon the prior work as a valuable guide to formulation and processing, as well as fundamental rheology of colloidal suspensions. Thematically, theory and simulation are connected to industrial application by consideration of colloidal interactions, particle properties, and suspension microstructure. Important classes of model suspensions including gels, glasses and soft particles are covered so as to develop a deeper understanding of industrial systems ranging from carbon black slurries, paints and coatings, asphalt, cement, and mine tailings, to natural suspensions such as biocolloids, protein solutions, and blood. Systematically presenting the established facts in this multidisciplinary field, this book is the perfect aid for academic researchers, graduate students, and industrial practitioners alike.

Theory and Applications of CT Imaging and Analysis Noriyasu Homma, 2011-04-04 The x-ray computed tomography (CT) is well known as a useful imaging method and thus CT images have continually been used for many applications, especially in medical fields. This book discloses recent advances and new ideas in theories and applications for CT imaging and its analysis. The 16 chapters selected in this book cover not only the major topics of CT imaging and analysis in medical fields, but also some advanced applications for forensic and industrial purposes. These chapters propose state-of-the-art approaches and cutting-edge research results.

Project Management: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2016-06-09 Organizations of all types are consistently working on new initiatives, product lines, or implementation of new workflows as a way to remain competitive in the modern business environment. No matter the type of project at hand, employing the best methods for effective execution and timely completion of the task at hand is essential to project success. Project Management: Concepts, Methodologies, Tools, and Applications presents the latest research and practical solutions for managing every stage of the project lifecycle. Emphasizing emerging concepts, real-world examples, and authoritative research on managing project workflows and measuring project success in both private and public sectors, this multi-volume reference work is a critical addition to academic, government, and corporate libraries. It is designed for use by project coordinators and managers, business executives, researchers, and graduate-level students interested in putting research-based solutions into practice for effective project management.

Computational Science and Its Applications -- ICCSA 2015 Osvaldo Gervasi, Beniamino Murgante, Sanjay Misra, Marina L. Gavrilova, Ana Maria Alves

Coutinho Rocha, Carmelo Torre, David Taniar, Bernady O. Apduhan, 2015-06-20 The five-volume set LNCS 9155-9159 constitutes the refereed proceedings of the 15th International Conference on Computational Science and Its Applications, ICCSA 2015, held in Banff, AB, Canada, in June 2015. The 232 revised full papers presented in 22 workshops and a general track were carefully reviewed and selected from 780 initial submissions for inclusion in this volume. They cover various areas in computational science ranging from computational science technologies to specific areas of computational science such as computational geometry and security.

Portable Parallelization of Industrial Aerodynamic Applications (POPINDA)

Anton Schüller, 2013-04-17 This book contains the main results of the German project POPINDA. It surveys the state of the art of industrial aerodynamic design simulations on parallel systems. POPINDA is an acronym for Portable Parallelization of Industrial Aerodynamic Applications. This project started in late 1993. The research and development work invested in POPINDA corresponds to about 12 scientists working full-time for the three and a half years of the project. POPINDA was funded by the German Federal Ministry for Education, Science, Research and Technology (BMBF). The central goals of POPINDA were to unify and parallelize the block-structured aerodynamic flow codes of the German aircraft industry and to develop new algorithmic approaches to improve the efficiency and robustness of these programs. The philosophy behind these goals is that challenging and important numerical applications such as the prediction of the 3D viscous flow around full aircraft in aerodynamic design can only be carried out successfully if the benefits of modern fast numerical solvers and parallel high performance computers are combined. This combination is a *conditio sine qua non* if more complex applications such as aerodynamic design optimization or fluid structure interaction problems have to be solved. When being solved in a standard industrial aerodynamic design process, such more complex applications even require a substantial further reduction of computing times. Parallel and vector computers on the one side and innovative numerical algorithms such as multigrid on the other have enabled impressive improvements in scientific computing in the last 15 years.

Frontiers of Computational Fluid Dynamics 2002 Robert William

MacCormack, 2002 This series of volumes on the OC Frontiers of Computational Fluid Dynamics OCO was introduced to honor contributors who have made a major impact on the field. The first volume was published in 1994 and was dedicated to Prof Antony Jameson; the second was published in 1998 and was dedicated to Prof Earl Murman. The volume is dedicated to Prof Robert MacCormack. The twenty-six chapters in the current volume have been written by leading researchers from academia, government laboratories, and industry. They present up-to-date descriptions of recent developments in techniques for numerical analysis of fluid flow problems, and applications of these techniques to important problems in industry, as well as the classic paper that introduced the OC MacCormack scheme OCO to the world. Contents: The Effect of Viscosity in Hypervelocity Impact Cratering (R W MacCormack); The MacCormack Method OCO Historical Perspective (C M Hung et al.); Numerical Solutions of Cauchy-Riemann Equations for Two and Three Dimensional Flows (M M Hafez & J Houseman); Extension of Efficient Low Dissipation High Order Schemes for 3-D Curvilinear Moving Grids (M Vinokur & H C Yee); Scalable Parallel Implicit Multigrid Solution of Unsteady Incompressible Flows (R Pankajakshan et al.); Lattice Boltzmann Simulation of Incompressible Flows (N Satofuka & M Ishikura); Numerical Simulation of MHD Effects on Hypersonic Flow of a Weakly Ionized Gas in an Inlet (R K Agarwal & P Deb); Development of 3D DRAGON Grid Method for Complex Geometry (M-S Liou & Y Zheng); Advances in Algorithms for Computing Aerodynamic Flows (D W Zingg et al.); Selected CFD Capabilities at DLR (W Kordulla); CFD Applications to Space Transportation Systems (K Fujii); Information Science OCO A New Frontier of CFD (K Oshima & Y Oshima); Integration of CFD into Aerodynamics Education (E

M Murman & A Rizzi); and other papers. Readership: Researchers and graduate students in numerical and computational mathematics.

Feldspars and their Reactions Ian Parsons, 2012-12-06 Feldspar minerals make up 60% of the crust of the Earth. They are stable in the upper mantle, and are so abundant in the crust that they form the basis of the classification of igneous rocks. At the surface, feldspars weather to form clay minerals which are the most important mineral constituent of soils. The articles in this book review the chemical reactions of feldspars over the whole sweep of pressure and temperature regimes in the outer Earth, and describe the fundamental aspects of crystal structure which underlie their properties. The book covers intracrystalline reactions, such as order-disorder transformations and exsolution, and transfer of stable and radiogenic isotopes, which can be interpreted to provide insights into the thermal history of rocks. It is suitable for final year undergraduates or research workers.

Computational Methods for Nanoscale Applications Igor Tsukerman, 2020-08-21 Positioning itself at the common boundaries of several disciplines, this work provides new perspectives on modern nanoscale problems where fundamental science meets technology and computer modeling. In addition to well-known computational techniques such as finite-difference schemes and Ewald summation, the book presents a new finite-difference calculus of Flexible Local Approximation Methods (FLAME) that qualitatively improves the numerical accuracy in a variety of problems.

Bioluminescence: Fundamentals and Applications in Biotechnology - Volume 2 Gérald Thouand, Robert Marks, 2014-09-12 This book review series presents current trends in modern biotechnology. The aim is to cover all aspects of this interdisciplinary technology where knowledge, methods and expertise are required from chemistry, biochemistry, microbiology, genetics, chemical engineering and computer science. Volumes are organized topically and provide a comprehensive discussion of developments in the respective field over the past 3-5 years. The series also discusses new discoveries and applications. Special volumes are dedicated to selected topics which focus on new biotechnological products and new processes for their synthesis and purification. In general, special volumes are edited by well-known guest editors. The series editor and publisher will however always be pleased to receive suggestions and supplementary information. Manuscripts are accepted in English.

Properties and Applications of Amorphous Materials M.F. Thorpe, L. Tichý, 2012-12-06 The aim of this NATO ASI has been to present an up-to-date overview of current areas of interest in amorphous materials, with particular emphasis on electronic properties and device applications. In order to limit the material to a manageable amount, the meeting was concerned almost exclusively with semiconducting materials. This volume should be regarded as a follow-on to the NATO ASI held in Sozopol, Bulgaria in 1996 and published as *Amorphous Insulators and Semiconductors* edited by M.F. Thorpe and M.I. Mitkova (Kluwer Academic Publishers, NATO ASI series, 3 High Technology - Vol. 23). The lectures and seminars fill the gap between graduate courses and research seminars. The lecturers and seminar speakers were chosen as experts in their respective areas, and the lectures and seminars that were given are presented in this volume. During the first week of the meeting, an emphasis was placed on introductory lectures while the second week focused more on research seminars. There were two very good poster sessions that generated a lot of discussion, but these are not reproduced in this volume as the editors wanted to have only larger contributions to make the proceedings more coherent.

Radiochemical Separation of Cadmium and the Application of Vacuum Distillation of Metals to Radiochemical Separations James R. DeVoe, 1959
New Approaches to Health Literacy Luis A. Saboga-Nunes, Uwe H. Bittlingmayer, Orkan Okan, Diana Sahrai, 2020-11-20 In this anthology of health

literacy, drawing on New Social Literacy studies and contemporary debates on equity, we discuss health literacy within German regional and cultural contexts as well as in selected non-European regions, such as in Asia and South America. Topics include unique reviews on health literacy, new empirical results on different population groups, in-depth ethnographic insights into social contexts, interventions intended to improve health literacy, and innovative theoretical dialogs. The discussions within this book provide new ideas and intriguing new results, also shedding light on the explanatory power of the health literacy concept as well as its boundaries.

NewMedia ,1999

The Engaging World of Kindle Books: A Comprehensive Guide Revealing the Benefits of E-book Books: A Realm of Ease and Versatility Kindle books, with their inherent portability and simplicity of access, have freed readers from the limitations of physical books. Gone are the days of carrying bulky novels or meticulously searching for specific titles in shops. E-book devices, stylish and lightweight, seamlessly store an wide library of books, allowing readers to immerse in their preferred reads anytime, anywhere. Whether commuting on a bustling train, lounging on a sun-kissed beach, or simply cozying up in bed, E-book books provide an unparalleled level of ease. A Reading Universe Unfolded: Exploring the Vast Array of E-book Kroll Verlag App Kroll Verlag App The Kindle Shop, a digital treasure trove of bookish gems, boasts an wide collection of books spanning diverse genres, catering to every readers taste and preference. From captivating fiction and thought-provoking non-fiction to classic classics and contemporary bestsellers, the E-book Shop offers an exceptional variety of titles to discover. Whether looking for escape through immersive tales of imagination and adventure, diving into the depths of historical narratives, or expanding ones knowledge with insightful works of scientific and philosophical, the E-book Shop provides a gateway to a bookish world brimming with limitless possibilities. A Revolutionary Factor in the Bookish Landscape: The Lasting Influence of Kindle Books Kroll Verlag App The advent of E-book books has undoubtedly reshaped the literary scene, introducing a model shift in the way books are published, distributed, and consumed. Traditional publication houses have embraced the digital revolution, adapting their strategies to accommodate the growing demand for e-books. This has led to a rise in the availability of E-book titles, ensuring that readers have access to a vast array of bookish works at their fingertips. Moreover, Kindle books have equalized access to books, breaking down geographical barriers and providing readers worldwide with similar opportunities to engage with the written word. Irrespective of their place or socioeconomic background, individuals can now immerse themselves in the intriguing world of literature, fostering a global community of readers. Conclusion: Embracing the Kindle Experience Kroll Verlag App Kindle books Kroll Verlag App, with their inherent convenience, versatility, and wide array of titles, have undoubtedly transformed the way we encounter literature. They offer readers the liberty to explore the limitless realm of written expression, anytime, anywhere. As we continue to navigate the ever-evolving online landscape, E-book books stand as testament to the persistent power of storytelling, ensuring that the joy of reading remains reachable to all.

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