Openimage 2001

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Technology 2001 ,1991

Open Problems in Mathematics and Computational Science Çetin Kaya Koç,2015-03-25 This book presents interesting, important unsolved problems in the mathematical and computational sciences. The contributing authors are leading researchers in their fields and they explain outstanding challenges in their domains, first by offering basic definitions, explaining the context, and summarizing related algorithms, theorems, and proofs, and then by suggesting creative solutions. The authors feel a strong motivation to excite deep research and discussion in the mathematical and computational sciences community, and the book will be of value to postgraduate students and researchers in the areas of theoretical computer science, discrete mathematics, engineering, and cryptology.

Mergent International Manual ,2003

Film Music in the Sound Era Jonathan Rhodes Lee,2020-02-11 Film Music in the Sound Era: A Research and Information Guide offers a comprehensive bibliography of scholarship on music in sound film (1927–2017). Thematically organized sections cover historical studies, studies of musicians and filmmakers, genre studies, theory and aesthetics, and other key aspects of film music studies. Broad coverage of works from around the globe, paired with robust indexes and thorough cross-referencing, make this research guide an invaluable tool for all scholars and students investigating the intersection of music and film. This guide is published in two volumes: Volume 1: Histories, Theories, and Genres covers overviews, historical surveys, theory and criticism, studies of film genres, and case studies of individual films. Volume 2: People, Cultures, and Contexts covers individual people, social and cultural studies, studies of musical genre, pedagogy, and the Industry. A complete index is included in each volume.

Printmaking Today ,2001

Adobe Photoshop CC for Photographers Martin Evening,2016-11-25 Adobe Photoshop CC for Photographers by Photoshop hall-of-famer and acclaimed digital imaging professional Martin Evening has been revamped to include detailed instruction for all of the updates to Photoshop CC on Adobe's Creative Cloud, including significant new features, such as Select and Mask editing, Facial Liquify adjustments and Guided Upright corrections in Camera Raw. This guide covers all the tools and techniques photographers and professional image editors need to know when using Photoshop, from workflow guidance to core skills to advanced techniques for professional results. Using clear, succinct instruction and real world examples, this guide is the essential reference for Photoshop users. The accompanying website has been updated with new sample images, tutorial videos, bonus chapters, and a chapter on the changes in Photoshop 2017.

MICAI 2004: Advances in Artificial Intelligence Raúl Monroy,Gustavo Arroyo-Figueroa,Luis Enrique Sucar,Humberto Sossa,2004-03-12 The Mexican International Conference on Artificial Intelligence (MICAI) is a biennial conference established to promote research in artificial intelligence (AI), and cooperation among Mexican researchers and their peers worldwide. MICAI is organized by the Mexican Society for Artificial Intelligence (SMIA), in colla- ration with the American Association for Artificial Intelligence (AAAI) and the Mexican Society for Computer Science (SMCC). After two successful conferences, we are pleased to present the 3rd Mexican International Conference on Artificial Intelligence, MICAI 2004, which took place on April 26-30, 2004, in Mexico City, Mexico. This volume contains the papers included in the conference main program, which was complemented by tutorials and workshops, published in supplementary proceedings. The proceedings of past MICAI conferences, 2000 and 2002, were also published in Springer-Verlag's Lecture Notes in Artificial Intelligence (LNAI) series, volumes 1793 and 2313. The number of submissions to MICAI 2004 was significantly higher than those of previous conferences -- 254 papers from 19 different countries were submitted for consideration to MICAI 2004. The evaluation of this unexpectedly large number of papers was a challenge, both in terms of the quality of the papers and of the review workload of each PC member. After a thorough reviewing process, MICAI's Program Committee and Programs Chairs accepted 97 hi- quality papers. So the acceptance rate was 38.2%. CyberChair, a free Web-based paper submission and reviewing system, was used as an electronic support for the reviewing process. This book contains revised versions of the 94 papers presented at the conference. The volume is structured into 13 thematic fields according to the topics addressed by the papers, which are representative of the main current area of interest within the AI community.

Technology 2001: The Second National Technology Transfer Conference and Exposition, Volume 1 ,1991

Optical Waveguide Theory Yury Shestopalov,Yury Smirnov,Eugene Smolkin,2022-03-26 This book addresses the most advanced to-date mathematical approach and numerical methods in electromagnetic field theory and wave propagation. It presents the application of developed methods and techniques to the analysis of waves in various guiding structures —shielded and open metal-dielectric waveguides of arbitrary cross-section, planar and circular waveguides filled with inhomogeneous dielectrics, metamaterials, chiral media, anisotropic media and layered media with absorption. It also looks into spectral properties of wave propagation for the waveguide families being considered, and the relevant mathematical techniques such as spectral theory of non-self-adjoint operator-valued functions are described, including rigorous proofs of the existence of various types of waves. Further, numerical methods constructed on the basis of the presented mathematical approach and the results of numerical modeling for various structures are also described in depth. The book is beneficial to a broad spectrum of readers ranging from pure and applied mathematicians in electromagnetic field theory to researchers and engineers who are familiar with mathematics. Further, it is also useful as a supplementary text for upper-level undergraduate students interested in learning more advanced topics of mathematical methods in electromagnetics.

Printing on Polymers Joanna Izdebska,Sabu Thomas,2015-09-24 Printing on Polymers: Fundamentals and Applications is the first authoritative reference covering the most important developments in the field of printing on polymers, their composites, nanocomposites, and gels. The book examines the current state-of-the-art and new challenges in the formulation of inks, surface activation of polymer surfaces, and various methods of printing. The book equips engineers and materials scientists with the tools required to select the correct method, assess the quality of the result, reduce costs, and keep up-to-date with regulations and environmental concerns. Choosing the correct way of decorating a particular polymer is an important part of the production process. Although printing on polymeric substrates can have desired positive effects, there can be problems associated with various decorating techniques. Physical, chemical, and thermal interactions can cause problems, such as cracking, peeling, or dulling. Safety, environmental sustainability, and cost are also significant factors which need to be considered. With contributions from leading researchers from industry, academia, and private research institutions, this book serves as a one-stop reference for this field—from print ink manufacture to polymer surface modification and characterization; and from printing methods to applications and end-of-life issues. Enables engineers to select the correct decoration method for each material and application, assess print quality, and reduce costs Increases familiarity with the terminology, tests, processes, techniques, and regulations of printing on plastic, which reduces the risk of adverse reactions, such as cracking, peeling, or dulling of the print Addresses the issues of environmental impact and cost when printing on polymeric substrates Features contributions from leading researchers from industry, academia, and private research institutions

Storytelling in World Cinemas Lina Khatib,2013-01-31 Storytelling in World Cinemas, Vol. 2: Contexts addresses the questions of what and why particular stories are told in films around the world, both in terms of the forms of storytelling used, and of the political, religious, historical, and social contexts informing cinematic storytelling. Drawing on films from all five continents, the book approaches storytelling from a cultural/historical multidisciplinary perspective, focusing on the influence of cultural politics, postcolonialism, women's social and cultural positions, and religious contexts on film stories. Like its sister volume, Storytelling in World Cinemas, Vol. 1: Forms, this book is an innovative addition to the academic study of world cinemas.

Handbook of Dynamic Data Driven Applications Systems Frederica Darema,Erik P. Blasch,Sai Ravela,Alex J. Aved,2023-10-16 This Second Volume in the series Handbook of Dynamic Data Driven Applications Systems (DDDAS) expands the scope of the methods and the application areas presented in the first Volume and aims to provide additional and extended content of the increasing set of science and engineering advances for new capabilities enabled through DDDAS. The methods and examples of breakthroughs presented in the book series capture the DDDAS paradigm and its scientific and technological impact and benefits. The DDDAS paradigm and the ensuing DDDAS-based frameworks for systems' analysis and design have been shown to engender new and advanced capabilities for understanding, analysis, and management of engineered, natural, and societal

systems ("applications systems"), and for the commensurate wide set of scientific and engineering fields and applications, as well as foundational areas. The DDDAS book series aims to be a reference source of many of the important research and development efforts conducted under the rubric of DDDAS, and to also inspire the broader communities of researchers and developers about the potential in their respective areas of interest, of the application and the exploitation of the DDDAS paradigm and the ensuing frameworks, through the examples and case studies presented, either within their own field or other fields of study. As in the first volume, the chapters in this book reflect research work conducted over the years starting in the 1990's to the present. Here, the theory and application content are considered for: Foundational Methods Materials Systems Structural Systems Energy Systems Environmental Systems: Domain Assessment & Adverse Conditions/Wildfires Surveillance Systems Space Awareness Systems Healthcare Systems Decision Support Systems Cyber Security Systems Design of Computer Systems The readers of this book series will benefit from DDDAS theory advances such as object estimation, information fusion, and sensor management. The increased interest in Artificial Intelligence (AI), Machine Learning and Neural Networks (NN) provides opportunities for DDDAS-based methods to show the key role DDDAS plays in enabling AI capabilities; address challenges that ML-alone does not, and also show how ML in combination with DDDAS-based methods can deliver the advanced capabilities sought; likewise, infusion of DDDAS-like approaches in NN-methods strengthens such methods. Moreover, the "DDDAS-based Digital Twin" or "Dynamic Digital Twin", goes beyond the traditional DT notion where the model and the physical system are viewed side-by-side in a static way, to a paradigm where the model dynamically interacts with the physical system through its instrumentation, (per the DDDAS feed-back control loop between model and instrumentation).

Computer Vision - ECCV 2002 Anders Heyden,Gunnar Sparr,Mads Nielsen,Peter Johansen,2003-08-02 Premiering in 1990 in Antibes, France, the European Conference on Computer Vision, ECCV, has been held biennially at venues all around Europe. These conferences have been very successful, making ECCV a major event to the computer vision community. ECCV 2002 was the seventh in the series. The privilege of organizing it was shared by three universities: The IT University of Copenhagen, the University of Copenhagen, and Lund University, with the conference venue in Copenhagen. These universities lie¨ geographically close in the vivid Oresund region, which lies partly in Denmark and partly in Sweden, with the newly built bridge (opened summer 2000) crossing the sound that formerly divided the countries. We are very happy to report that this year's conference attracted more papers than ever before, with around 600 submissions. Still, together with the conference board, we decided to keep the tradition of holding ECCV as a single track conference. Each paper was anonymously refereed by three different reviewers. For the nal selection, for the rst time for ECCV, a system with area chairs was used. These met with the program chairsinLundfortwodaysinFebruary2002toselectwhatbecame45oralpresentations and 181 posters.Also at this meeting the selection was made without knowledge of the authors'identity.

Tourism at the Olympic Games Mike Robinson,Josef Ploner,2017-10-02 Going far beyond being just a mega sport event, the Olympic Games are, and have been in the past, important settings for tourism and cultural change. Hosting the Olympic Games presents a unique opportunity for countries to promote, regenerate, and develop cities and regions, and to firmly locate them within an increasingly competitive global tourism marketplace. From Athens to Rio de Janeiro, Olympic landmark buildings, 'districts', and 'parks' have permanently transformed cities and regions, and gained tremendous material and symbolic value as tourist attractions. On another level, the Olympic Games produce a kaleidoscopic range of intangible and quasi-religious engagements with place and spectacle. They have a tremendous impact on the image of the host country, while invoking collective memories and touching on emotions such as suspense, compassion, togetherness, and pride. Tourism has also become a major watchword in ongoing debates on the 'legacy' of the Olympic Games, and it deeply penetrates discourses on social justice and cultural change on a local, national and global scale. This book was originally published as a special issue of the Journal of Tourism and Cultural Change.

Geologica Belgica ,2004

Radical Left Parties in Europe Luke March,2012-03-12 What has happened to the European radical left after the collapse of the USSR? How has it reacted, reformed, even revived? This new volume is one of the first to provide an overview of the main developments in contemporary European radical left parties (those defining themselves as to the left of, and not merely on the left of social democracy), which are now an increasingly visible phenomenon in European party politics. Unlike many of the existing studies it focuses on communist and non-communist parties, addresses their non-parliamentary and international activity, and takes a pan-European perspective, focusing on both Eastern and Western Europe. March focuses on key contemporary left parties, the nature of their radicalism and their ideological and strategic positions, and overall, addresses their current dynamics and immediate electoral prospects. The book argues that radical left parties are still afflicted by existential crises about the nature of 'socialism', and the future of communist parties in particular is under threat. The most successful left parties are no longer extremist, but present themselves as defending values and policies that social democrats have allegedly abandoned, focus on pragmatism rather than ideology and increasingly orientate themselves towards government. Providing a significant contribution to existing literature in the field, this book will be of interest to students and scholars of comparative politics, political parties and radical politics.

Iwasawa Theory, Projective Modules, and Modular Representations Ralph Greenberg,2010 This paper shows that properties of projective modules over a group ring $\mathbf{Z}_p[\Delta]$, where Δ is a finite Galois group, can be used to study the behavior of certain invariants which occur naturally in Iwasawa theory for an elliptic curve E. Modular representation theory for the group Δ plays a crucial role in this study. It is necessary to make a certain assumption about the vanishing of a μ-invariant. The author then studies λ-invariants $\lambda_E(\sigma)$, where σ varies over the absolutely irreducible representations of Δ. He shows that there are non-trivial relationships between these invariants under certain hypotheses.

Data-Centric Machine Learning with Python Jonas Christensen,Nakul Bajaj,Manmohan Gosada,2024-02-29 Join the data-centric revolution and master the concepts, techniques, and algorithms shaping the future of AI and ML development, using Python Key Features Grasp the principles of data centricity and apply them to real-world scenarios Gain experience with quality data collection, labeling, and synthetic data creation using Python Develop essential skills for building reliable, responsible, and ethical machine learning solutions Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionIn the rapidly advancing data-driven world where data quality is pivotal to the success of machine learning and artificial intelligence projects, this critically timed guide provides a rare, end-to-end overview of data-centric machine learning (DCML), along with hands-on applications of technical and non-technical approaches to generating deeper and more accurate datasets. This book will help you understand what data-centric ML/AI is and how it can help you to realize the potential of 'small data'. Delving into the building blocks of data-centric ML/AI, you'll explore the human aspects of data labeling, tackle ambiguity in labeling, and understand the role of synthetic data. From strategies to improve data collection to techniques for refining and augmenting datasets, you'll learn everything you need to elevate your data-centric practices. Through applied examples and insights for overcoming challenges, you'll get a roadmap for implementing data-centric ML/AI in diverse applications in Python. By the end of this book, you'll have developed a profound understanding of data-centric ML/AI and the proficiency to seamlessly integrate common data-centric approaches in the model development lifecycle to unlock the full potential of your machine learning projects by prioritizing data quality and reliability.What you will learn Understand the impact of input data quality compared to model selection and tuning Recognize the crucial role of subject-matter experts in effective model development Implement data cleaning, labeling, and augmentation best practices Explore common synthetic data generation techniques and their applications Apply synthetic data generation techniques using common Python packages Detect and mitigate bias in a dataset using best-practice techniques Understand the importance of reliability, responsibility, and ethical considerations in ML/AI Who this book is for This book is for data science professionals and machine learning enthusiasts looking to understand the concept of data-centricity, its benefits over a model-centric approach, and the practical application of a best-practice data-centric approach in their work. This book is also for other data professionals and senior leaders who want to explore the tools and techniques to improve data quality and create opportunities for small data ML/AI in their organizations.

Houston Journal of Mathematics ,2001

Vision and Displays for Military and Security Applications Keith K. Niall,2010-03-10 Realistic and immersive simulations of land, sea, and sky

are requisite to the military use of visual simulation for mission planning. Until recently, the simulation of natural environments has been limited first of all by the pixel resolution of visual displays. Visual simulation of those natural environments has also been limited by the scarcity of detailed and accurate physical descriptions of them. Our aim has been to change all that. To this end, many of us have labored in adjacent fields of psych- ogy, engineering, human factors, and computer science. Our efforts in these areas were occasioned by a single question: how distantly can fast-jet pilots discern the aspect angle of an opposing aircraft, in visual simulation? This question needs some ela- ration: it concerns fast jets, because those simulations involve the representation of high speeds over wide swaths of landscape. It concerns pilots, since they begin their careers with above-average acuity of vision, as a population. And it concerns aspect angle, which is as much as to say that the three-dimensional orientation of an opposing aircraft relative to one's own, as revealed by motion and solid form. v vi Preface The single question is by no means simple. It demands a criterion for eye-limiting resolution in simulation. That notion is a central one to our study, though much abused in general discussion. The question at hand, as it was posed in the 1990s, has been accompanied by others.

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