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Luiz Felipe Canto, M. S. Hussein

Scale Space and PDE Methods in Computer Vision Ron Kimmel, 2005-04-07 This book constitutes the refereed proceedings of the 5th International Conference on Scale Space and PDE Methods in Computer Vision, Scale-Space 2005, held in Hofgeismar, Germany in April 2005. The 53 revised full papers presented were carefully reviewed and selected from 79 submissions. The papers are organized in topical sections on novel linear spaces, image features, deep structure, image processing, medical applications, contours, tensors, non-linear filters, and motion.

Complexity Theory Ingo Wegener, 2005-12-05 Reflects recent developments in its emphasis on randomized and approximation algorithms and communication models All topics are considered from an algorithmic point of view stressing the implications for algorithm design

Constrained Control and Estimation Graham Goodwin, María M. Seron, José A. de Doná, 2006-03-30 Recent developments in constrained control and estimation have created a need for this comprehensive introduction to the underlying fundamental principles. These advances have significantly broadened the realm of application of constrained control. - Using the principal tools of prediction and optimisation, examples of how to deal with constraints are given, placing emphasis on model predictive control. - New results combine a number of methods in a unique way, enabling you to build on your background in estimation theory, linear control, stability theory and state-space methods. - Companion web site, continually updated by the authors. Easy to read and at the same time containing a high level of technical detail, this self-contained, new approach to methods for constrained control in design will give you a full understanding of the subject.

NASA Technical Translation ,1969

Derivatives, Risk Management & Value Mondher Bellalah, 2010

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PC Mag, 1988-10-11 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.

Algorithms - ESA '97 Rainer Burkard, Gerhard

Woeginger, 1997-08-27 This book constitutes the refereed proceedings of the 5th Annual International European Symposium on Algorithms, ESA'97, held in Graz, Austria, September 1997. The 38 revised full papers presented were selected from 112 submitted papers. The papers address a broad spectrum of theoretical and applicational aspects in algorithms theory and design. Among the topics covered are approximation algorithms, graph and network algorithms, combinatorial optimization, computational biology, computational mathematics, data compression, distributed computing, evolutionary algorithms, neural computing, online algorithms, parallel computing, pattern matching, and others.

Super- and Hypersonic Aerodynamics and Heat Transfer

V.Z. Parton, 2018-03-29 Recent government and commercial efforts to develop orbital and suborbital passenger and transport aircraft have resulted in a burgeoning of new research. The articles in this book, translated from Russian, were contributed by the world's leading authorities on supersonic and hypersonic flows and heat transfer. This superb book addresses the physics and engineering aspects of ultra high-speed aerodynamic problems. Thorough coverage is given to an array of specific problem-solving equations. Super- and Hypersonic Aerodynamics and Heat Transfer will be essential reading for all aeronautical engineers, mechanical engineers, mathematicians, and physicists involved in this exciting field of research.

Handbook of Missing Data Methodology Geert

Molenberghs, Garrett Fitzmaurice, Michael G. Kenward, Anastasios Tsiatis, Geert Verbeke, 2014-11-06 Missing data affect nearly every discipline by complicating the statistical analysis of collected data. But since the 1990s, there have been important developments in the statistical methodology for handling missing data. Written by renowned statisticians in this area, Handbook of Missing Data Methodology presents many methodological advances and t

Proceedings of 2022 International Conference on Autonomous Unmanned Systems (ICAUS 2022) Wenxing Fu, Mancang Gu, Yifeng Niu, 2023-03-10 This book includes original, peer-reviewed research papers from the ICAUS 2022, which offers a unique and interesting platform for scientists, engineers and practitioners throughout the world to present and share their most recent research and innovative ideas. The aim of the ICAUS 2022 is to stimulate researchers active in the areas pertinent to intelligent unmanned systems. The topics covered include but are not limited to Unmanned Aerial/Ground/Surface/Underwater Systems, Robotic, Autonomous Control/Navigation and Positioning/ Architecture, Energy and Task Planning and Effectiveness Evaluation Technologies, Artificial Intelligence Algorithm/Bionic Technology and Its Application in Unmanned Systems. The papers showcased here share the latest findings on Unmanned Systems, Robotics, Automation, Intelligent Systems, Control Systems, Integrated Networks, Modeling and Simulation. It makes the book a valuable asset for researchers, engineers, and university students alike.

Integer Programming and Combinatorial Optimization

Friedrich Eisenbrand, Bruce Shepherd, 2010-06 This book constitutes the proceedings of the 14th International Conference on Integer Programming and Combinatorial Optimization, IPCO 2010, held in Lausanne, Switzerland in June 2010. The 34 papers presented were carefully reviewed and selected from 135 submissions. The conference has become the main forum for recent results in integer programming and combinatorial optimization in the non-symposium years.

Biomechanics of Training and Testing Jean-Benoit Morin, Pierre Samozino, 2018-02-21 This book presents an account of innovative methods and, for most of them, gives direct and practical insights into how practitioners can benefit from their use in their everyday practice. It also explains how to interpret the data measured, and the underlying neuromechanical and biomechanical factors related to sports performance. Written and edited by the same

researchers who proposed and validated these methods, this book not only presents innovative methods for an efficient training and testing process (most of which are based on very simple technology and data processing methods), but also discusses the associated background information. Although it is a young scientific discipline, sport biomechanics has taken on an important role in routine sports training, medicine and rehabilitation. It allows both a better understanding of human locomotion and performance and better design of training and injury prevention. In those processes, the testing of athletes is crucial, and the quality and quantity of the variables analysed directly influences the efficiency of physicians', coaches', physiotherapists' and other practitioners' interventions.

Scientific Computation with Automatic Result Verification

Ulrich Kulisch, Hans J. Stetter, 2012-12-06 Scientific Computation with Result Verification has been a persevering research topic at the Institute for Applied Mathematics of Karlsruhe University for many years. A good number of meetings have been devoted to this area. The latest of these meetings was held from 30 September to 2 October, 1987, in Karlsruhe; it was co-sponsored by the GAMM Committee on Computer Arithmetic and Scientific Computation. - - This volume combines edited versions of selected papers presented at this conference, including a few which were presented at a similar meeting one year earlier. The selection was made on the basis of relevance to the topic chosen for this volume. All papers are original contributions. In an appendix, we have supplied a short account of the Fortran-SC language which permits the programming of algorithms with result verification in a natural manner. The editors hope that the publication of this material as a Supplementum of Computing will further stimulate the interest of the scientific community in this important tool for Scientific Computation. In particular, we would like to make application scientists aware of its potential. The papers in the second chapter of this volume should convince them that

automatic result verification may help them to design more reliable software for their particular tasks. We wish to thank all contributors for adapting their manuscripts to the goals of this volume. We are also grateful to the Publisher, Springer-Verlag of Vienna, for an efficient and quick production.

Love in the Time of Victoria Françoise Barret-Ducrocq, 1991
There has been a great deal written on the secret longings and sexual hypocrisy of the Victorian era's upper crust, but almost nothing has chronicled the erotic desires and sexuality of London's working class. Now, in this painstakingly researched book, their touching and emotional stories can be told.

A Journey of Embedded and Cyber-Physical Systems Jian-Jia Chen, 2020-07-30
This Open Access book celebrates Professor Peter Marwedel's outstanding achievements in compilers, embedded systems, and cyber-physical systems. The contributions in the book summarize the content of invited lectures given at the workshop "Embedded Systems" held at the Technical University Dortmund in early July 2019 in honor of Professor Marwedel's seventieth birthday. Provides a comprehensive view from leading researchers with respect to the past, present, and future of the design of embedded and cyber-physical systems; Discusses challenges and (potential) solutions from theoreticians and practitioners on modeling, design, analysis, and optimization for embedded and cyber-physical systems; Includes coverage of model verification, communication, software runtime systems, operating systems and real-time computing.

Operations Research Proceedings 2008 Bernhard Fleischmann, Karl-Heinz Borgwardt, Robert Klein, Axel Tuma, 2009-08-04
The international conference \Operations Research 2008, the annual meeting of the German Operations Research Society (GOR), was held at the University of Augsburg on September 3-5, 2008. About 580 participants from more than 30 countries presented and listened to nearly 400 talks on a broad range of Operations Research. The general subject \Operations

Research and Global Business stresses the important role of Operations Research in improving decisions in the increasingly complex business processes in a global environment. The plenary speakers Morris A. Cohen (Wharton School) and Bernd Liepert (Executive Board of KUKA Robotics) addressed this subject. Moreover, one of the founders of Operations Research, Saul Gass (University of Maryland), gave the opening speech on the early history of Operations Research. This volume contains 93 papers presented at the conference, selected by the program committee and the section chairs, forming a representative sample of the various subjects dealt with at Operations Research 2008. The volume follows the structure of the conference, with 12 sections, grouped into six \Fields of Applications and six \Fields of Methods and Theory. This structure in no way means a separation of theory and application, which would be detrimental in Operations Research, but displays the large spectrum of aspects in the focus of the papers. Of course, most papers present theory, methods and applications together.

SOFSEM 2015: Theory and Practice of Computer Science
Giuseppe Italiano, Tiziana Margaria-Steffen, Jaroslav Pokorný, Jean-Jacques Quisquater, Roger Wattenhofer, 2015-01-14 This book constitutes the proceedings of the 41st International Conference on Current Trends in Theory and Practice of Computer Science held in Pec pod Sněžkou, Czech Republic, during January 24-29, 2015. The book features 8 invited talks and 42 regular papers which were carefully reviewed and selected from 101 submissions. The papers are organized in topical sections named: foundations of computer science; software and Web engineering; data, information, and knowledge engineering; and cryptography, security, and verification.

Dynamics of Molecular Collisions W. Miller, 2012-12-06 Activity in any theoretical area is usually stimulated by new experimental techniques and the resulting opportunity of measuring phenomena that were previously inaccessible. Such has been the case in the

area under consideration here beginning about fifteen years ago when the possibility of studying chemical reactions in crossed molecular beams captured the imagination of physical chemists, for one could imagine investigating chemical kinetics at the same level of molecular detail that had previously been possible only in spectroscopic investigations of molecular structure. This created an interest among chemists in scattering theory, the molecular level description of a bimolecular collision process. Many other new and also powerful experimental techniques have evolved to supplement the molecular beam method, and the resulting wealth of new information about chemical dynamics has generated the present intense activity in molecular collision theory. During the early years when chemists were first becoming acquainted with scattering theory, it was mainly a matter of reading the physics literature because scattering experiments have long been the staple of that field. It was natural to apply the approximations and models that had been developed for nuclear and elementary particle physics, and although some of them were useful in describing molecular collision phenomena, many were not. The most relevant treatise then available to students was Mott and Massey's classic *The Theory of Atomic Collisions*,* but, as the title implies, it dealt only sparingly with the special features that arise when at least one of the collision partners is a molecule.

Scattering Theory of Molecules, Atoms and Nuclei Luiz Felipe Canto, M. S. Hussein, 2013 The aim of the book is to give a coherent and comprehensive account of quantum scattering theory with applications to atomic, molecular and nuclear systems. The motivation for this is to supply the necessary theoretical tools to calculate scattering observables of these many-body systems. Concepts which are seemingly different for atomic/molecular scattering from those of nuclear systems, are shown to be the same once physical units such as energy and length are diligently clarified. Many-body resonances excited in nuclear systems are the same as those in atomic systems and come under the name of

Feshbach resonances. We also lean heavily on semi-classical methods to explain the physics of quantum scattering OCo especially the interference seen in the angle dependence of the cross section. Having in mind a wide readership, the book includes sections on scattering in two dimensions which is of use in surface physics. Several problems are also included at the end of each of the chapters.

Sustainable Shipping Harilaos N. Psaraftis, 2019-02-11

International shipping is currently at a crossroads. The decision of the International Maritime Organization (IMO) in April 2018 to adopt an Initial Strategy so as to achieve by 2050 a reduction of at least 50% in maritime greenhouse gas (GHG) emissions vis-à-vis 2008 levels epitomizes the last among a series of recent developments as regards sustainable shipping. It also sets the scene on what may happen in the future. Even though many experts and industry circles believe that the IMO decision is in line with the COP21 climate change agreement in Paris in 2015, others disagree, either on the ground that the target is not ambitious enough, or on the ground that no clear pathway to reach the target is currently visible. This book takes a cross-disciplinary view of the various dimensions of the maritime transportation sustainability problem. “Cross-disciplinary” means that a variety of angles are used to examine the book topics, and these mainly include the technological angle, the economics angle, the logistics angle, and the environmental angle. The book reviews models that can be used to evaluate decisions, policy alternatives and trade-offs. For sustainable shipping, a spectrum of technical, logistics-based and market based measures are being contemplated. All may have important side-effects as regards the economics and logistics of the maritime supply chain, including ports and hinterland connections. The objective to attain an acceptable environmental performance, while at the same time respecting traditional economic performance criteria so that shipping remains viable, is and is likely to be a central goal for both industry and

policy-makers in the years ahead. At the same time, policy fragmentation is likely to create distortions of competition and sub-optimal solutions. This book attempts to address these issues and identify better solutions. /divSustainable Shipping: A Cross-Disciplinary View includes chapters that cover many relevant topics. These include a general view of maritime transport sustainability, green ship technologies, information and communication technologies (ICTs) for sustainable shipping, green tramp ship routing and scheduling, green liner network design and speed optimization. Market based measures, oil pollution, ship recycling, sulphur emissions, ballast water management, alternative fuels and green ports are also covered. The book concludes by discussing prospects for the future, with a focus on the IMO Initial Strategy. This book contains a unique wealth of information on sustainable shipping. The knowledge it provides is rigorous, complete, and well supported by statistics, technical reports, and scientific references. The treatment of the various topics is not only informative but also analytical and critical.

—Gilbert Laporte, Maritime Economics & Logistics (12 May, 2020)

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Table of Contents

- | | | |
|---|---|---|
| | Goals | Bestseller Lists |
| 1. Understanding the eBook Vopt | 3. Choosing the Right eBook Platform | 5. Accessing Vopt Free and Paid eBooks |
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| 2. Identifying Vopt | 4. Exploring eBook Recommendations from Vopt | 6. Navigating Vopt eBook Formats |
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|--|---|--|
| eBook
Features | Clubs | ng
Screen
Time |
| 7. Enhancing
Your Reading
Experience | ◦ Following
Authors
and
Publishers Vopt | 11. Cultivating a
Reading
Routine Vopt |
| ◦ Adjustable
Fonts
and
Text
Sizes of
Vopt | 9. Balancing
eBooks and
Physical
Books Vopt | ◦ Setting
Reading
Goals
Vopt |
| ◦ Highlighting and
Note-Taking
Vopt | ◦ Benefits
of a
Digital
Library | ◦ Carving
Out
Dedicated
Reading
Time |
| ◦ Interactive
Elements Vopt | ◦ Creating a
Diverse
Reading
Collection Vopt | 12. Sourcing
Reliable
Information of
Vopt |
| 8. Staying
Engaged with
Vopt | 10. Overcoming
Reading
Challenges | ◦ Fact-
Checking eBook
Content
of Vopt |
| ◦ Joining
Online
Reading
Communities | ◦ Dealing
with
Digital
Eye
Strain | ◦ Distinguishing
Credible
Sources |
| ◦ Participating in
Virtual
Book | ◦ Minimizing
Distractions | 13. Promoting
Lifelong
Learning |
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workers
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