

Industrial and Applied Mathematics

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Industrial Mathematics and Complex Systems

Emerging Mathematical Models,
Methods and Algorithms



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Advanced Control Methods in Marine Robotics Applications Fabio Bonsignorio, Enrica Zereik, Marco Bibuli, Kristin Ytterstad Pettersen, Oussama Khatib, 2021-06-09 **Numerical Methods and Optimization in Finance** Manfred Gilli, Dietmar Maringer, Enrico Schumann, 2011-07-11 This book describes computational finance tools. It covers fundamental numerical analysis and computational techniques such as option pricing and gives special attention to simulation and optimization. Many chapters are organized as case studies around portfolio insurance and risk estimation problems. In particular, several chapters explain optimization heuristics and how to use them for portfolio selection and in calibration of estimation and option pricing models. Such practical examples allow readers to learn the steps for solving specific problems and apply these steps to others. At the same time, the applications are relevant enough to make the book a useful reference. Matlab and R sample code is provided in the text and can be downloaded from the book's website. Shows ways to build and implement tools that help test ideas. Focuses on the application of heuristics; standard methods receive limited attention. Presents as separate chapters problems from portfolio optimization, estimation of econometric models, and calibration of option pricing models.

Computational Methods and Mathematical Modeling in Cyberphysics and Engineering Applications 1 Dmitri Koroliouk, Sergiy Lyashko, Nikolaos Limnios, 2024-05-29 Mathematical methods in engineering are characterized by a wide range of techniques for approaching various problems. Moreover, completely different analysis techniques can be applied to the same problem, which is justified by the difference in specific applications. Therefore, the study of the analyses and solutions of specific problems leads the researcher to generate their own techniques for the analysis of similar problems continuously arising in the process of technical development. Computational Methods and Mathematical Modeling in Cyberphysics and Engineering Applications contains solutions to specific problems in current areas of computational engineering and cyberphysics **New Directions in Behavioral Biometrics** Khalid Saeed, 2016-10-14 Automatic biometrics recognition techniques are increasingly important in corporate and public security systems and have increased in methods due to rapid field development. This book discusses classic behavioral biometrics as well as collects the latest advances in techniques, theoretical approaches, and dynamic applications. This future-looking book is an important reference tool for researchers, practitioners, academicians, and technologists. While there are existing books that focus on physiological biometrics or algorithmic approaches deployed in biometrics, this book addresses a gap in the existing literature for a text that is solely dedicated to the topic of behavioral biometrics **Reduced Order Methods for Modeling and**

Computational Reduction Alfio Quarteroni, Gianluigi Rozza, 2014-06-05 This monograph addresses the state of the art of reduced order methods for modeling and computational reduction of complex parametrized systems governed by ordinary and/or partial differential equations with a special emphasis on real time computing techniques and applications in computational mechanics, bioengineering, and computer graphics. Several topics are covered, including design optimization.

and control theory in real time with applications in engineering data assimilation geometry registration and parameter estimation with special attention to real time computing in biomedical engineering and computational physics real time visualization of physics based simulations in computer science the treatment of high dimensional problems in state space physical space or parameter space the interactions between different model reduction and dimensionality reduction approaches the development of general error estimation frameworks which take into account both model and discretization effects This book is primarily addressed to computational scientists interested in computational reduction techniques for large scale differential problems

Topics in Industrial Mathematics H Neunzert, Abul Hasan Siddiqi, 2013-06-29

Industrial Mathematics is a relatively recent discipline It is concerned primarily with transforming technical organizational and economic problems posed by industry into mathematical problems solving these problems by approximate methods of analytical and or numerical nature and finally reinterpreting the results in terms of the original problems In short industrial mathematics is modelling and scientific computing of industrial problems Industrial mathematicians are bridge builders they build bridges from the field of mathematics to the practical world to do that they need to know about both sides the problems from the companies and ideas and methods from mathematics As mathematicians they have to be generalists If you enter the world of industry you never know which kind of problems you will encounter and which kind of mathematical concepts and methods you will need to solve them Hence to be a good industrial mathematician you need to know a good deal of mathematics as well as ideas already common in engineering and modern mathematics with tremendous potential for application Mathematical concepts like wavelets pseudorandom numbers inverse problems multigrid etc introduced during the last 20 years have recently started entering the world of real applications Industrial mathematics consists of modelling discretization analysis and visualization To make a good model to transform the industrial problem into a mathematical one such that you can trust the prediction of the model is no easy task

Dictionary of Mathematical Geosciences Richard J. Howarth, 2017-05-27 This dictionary includes a number of mathematical statistical and computing terms and their definitions to assist geoscientists and provide guidance on the methods and terminology encountered in the literature Each technical term used in the explanations can be found in the dictionary which also includes explanations of basics such as trigonometric functions and logarithms There are also citations from the relevant literature to show the term's first use in mathematics statistics etc and its subsequent usage in geosciences

Applications of Operational Research and Mathematical Models in Management Miltiadis Chalikias, 2020-11-17 This book Applications of Operational Research and Mathematical Models in Management includes all the papers published in the Mathematics Special Issue with the same title All the published papers are of high quality and were subjected to rigorous peer review Mathematics is included in the Science Citation Index Web of Science and its current Impact Factor is 1.747 The papers in this book deal with on R D performance models methods for ranking the perspectives and indicators of a balance scorecard robust optimization model applications

integrated production and distribution problem solving demand functions supply chain games probabilistic optimization and profit research coordinated techniques for order preference robustness approaches in bank capital optimization and hybrid methods for tourism demand forecasting All the papers included contribute to the development of research *Emerging Imaging Technologies in Medicine* Mark A. Anastasio, Patrick La Riviere, 2012-12-06 From the discovery of x rays in 1895 through the emergence of computed tomography CT in the 1970s and magnetic resonance imaging MRI in the 1980s non invasive imaging has revolutionized the practice of medicine While these technologies have thoroughly penetrated clinical practice scientists continue to develop novel approaches that promise to push imaging into entirely new clinical realms while addressing the issues of dose sensitivity or specificity that limit existing imaging approaches *Emerging Imaging Technologies in Medicine* surveys a number of emerging technologies that have the promise to find routine clinical use in the near less than five years mid five to ten years and long term more than ten years time frames Each chapter provides a detailed discussion of the associated physics and technology and addresses improvements in terms of dose sensitivity and specificity which are limitations of current imaging approaches In particular the book focuses on modalities with clinical potential rather than those likely to have an impact mainly in preclinical animal imaging The last ten years have been a period of fervent creativity and progress in imaging technology with improvements in computational power nanofabrication and laser and detector technology leading to major new developments in phase contrast imaging photoacoustic imaging and optical imaging **Chemometrics-based Spectroscopy for Pharmaceutical and Biomedical Analysis** Hoang Vu

Dang, Federico Marini, 2019-04-17 Chemometrics is the application of mathematics and statistics to chemical data in order to design or select optimal experimental procedures to provide maximum relevant information and to obtain knowledge about systems under study This chemical discipline has constantly developed to become a mature field of Analytical Chemistry after its inception in the 1970s The utility and versatility of chemometric techniques enable spectroscopists to perform multidimensional classification and or calibration of spectral data that make identification and quantification of analytes in complex mixtures possible Wavelets are mathematical functions that cut up data into different frequency components and then study each component with a resolution matched to its scale They are now being adapted for a vast number of signal processing due to their unprecedented success in terms of asymptotic optimality spatial adaptivity and computational efficiency In analytical chemistry they have increasingly shown great applicability and have been preferred over existing signal processing algorithms in noise removal resolution enhancement data compression and chemometrics modeling in chemical studies The aim of this Research Topic is to present state of the art applications of chemometrics in the field of spectroscopy with special attention to the use of wavelet transform Both reviews and original research articles on pharmaceutical and biomedical analysis are welcome in the specialty section Analytical Chemistry **RAIRO.** ,2009

Large Scale Optimization in Supply Chains and Smart Manufacturing Jesús M. Velásquez-Bermúdez, Marzieh

Khakifirooz, Mahdi Fathi, 2019-09-06 In this book theory of large scale optimization is introduced with case studies of real world problems and applications of structured mathematical modeling The large scale optimization methods are represented by various theories such as Benders decomposition logic based Benders decomposition Lagrangian relaxation Dantzig Wolfe decomposition multi tree decomposition Van Roy cross decomposition and parallel decomposition for mathematical programs such as mixed integer nonlinear programming and stochastic programming Case studies of large scale optimization in supply chain management smart manufacturing and Industry 4 0 are investigated with efficient implementation for real time solutions The features of case studies cover a wide range of fields including the Internet of things advanced transportation systems energy management supply chain networks service systems operations management risk management and financial and sales management Instructors graduate students researchers and practitioners would benefit from this book finding the applicability of large scale optimization in asynchronous parallel optimization real time distributed network and optimizing the knowledge based expert system for convex and non convex problems

Scientific Computing in Electrical Engineering Martijn van Beurden, Neil Budko, Wil Schilders, 2022-03-11 The conference has an interdisciplinary focus and aims to bring together scientists mathematicians electrical engineers computer scientists and physicists from universities and industry to have in depth discussions of the latest scientific results in Computational Science and Engineering relevant to Electrical Engineering and to stimulate and inspire active participation of young researchers

GPU Pro 2 Wolfgang Engel, 2011-02-14 This book focuses on advanced rendering techniques that run on the DirectX and or OpenGL run time with any shader language available It includes articles on the latest and greatest techniques in real time rendering including MLAA adaptive volumetric shadow maps light propagation volumes wrinkle animations and much more The book emphasizes techniques for handheld programming to reflect the increased importance of graphics on mobile devices It covers geometry manipulation effects in image space shadows 3D engine design GPGPU and graphics related tools Source code and other materials are available for download on the book s CRC Press web page

Data-Driven Decision Making for Product Service Systems Giuditta Pezzotta, Roberto Sala, Xavier Boucher, Marco Bertoni, Fabiana Pirola, 2024-06-21 This book is a compilation of theoretical and practical contributions aimed at facilitating the servitization of manufacturing companies specifically focusing on data driven decision making within the context of Product Service Systems PSS Providing a comprehensive overview it discusses the latest breakthroughs in operational tactical and strategic decision making for PSS leveraging data driven processes methodologies and tools Therefore the book significantly contributes to strengthening the knowledge on the use of data driven decision making methods and tools all the phases of the PSS lifecycle From extended warranties and leasing to pay per use and other innovative configurations manufacturing companies are increasingly adopting servitized business models and PSS to create additional value for their customers and users and create robust relationships with them ensuring more reliable cash flows In this setting effective information management and the utilization of aggregated

operational data have become essential for guiding strategic tactical and operational decisions This book not only consolidates theoretical frameworks but also offers practical insights into data driven decision making in PSS providing deep knowledge on how complex decisions can be taken along the various phases of the PSS lifecycle using data driven methods and tools Key areas of focus include 1 In the Beginning of Life introducing new services tailored to customer needs disclosing new business opportunities in terms of revenues and extending the PSS Middle of Life 2 Designing or re designing assets and or services thereby influencing the PSS Beginning of Life 3 Enhancing daily decisions related to asset management to improve the PSS Middle of Life 4 Optimizing daily decisions related to service delivery and management aimed at enhancing the PSS Middle of Life 5 Facilitating informed decisions on recycling remanufacturing refurbishing and revamping impacting the PSS End of Life This book will be of interest to researchers and managers in industry as it offers insights that bridge the gap between theory and practical application in the evolving landscape of PSS

Safety and Reliability - Safe Societies in a Changing World Stein Haugen, Anne Barros, Coen van Gulijk, Trond Kongsvik, Jan Erik Vinnem, 2018-06-15 Safety and Reliability Safe Societies in a Changing World collects the papers presented at the 28th European Safety and Reliability Conference ESREL 2018 in Trondheim Norway June 17 21 2018 The contributions cover a wide range of methodologies and application areas for safety and reliability that contribute to safe societies in a changing world These methodologies and applications include foundations of risk and reliability assessment and management mathematical methods in reliability and safety risk assessment risk management system reliability uncertainty analysis digitalization and big data prognostics and system health management occupational safety accident and incident modeling maintenance modeling and applications simulation for safety and reliability analysis dynamic risk and barrier management organizational factors and safety culture human factors and human reliability resilience engineering structural reliability natural hazards security economic analysis in risk management Safety and Reliability Safe Societies in a Changing World will be invaluable to academics and professionals working in a wide range of industrial and governmental sectors offshore oil and gas nuclear engineering aeronautics and aerospace marine transport and engineering railways road transport automotive engineering civil engineering critical infrastructures electrical and electronic engineering energy production and distribution environmental engineering information technology and telecommunications insurance and finance manufacturing marine transport mechanical engineering security and protection and policy making

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