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Xinghuo Yu,Jian-Xin Xu

Modeling and Optimization of Air Traffic Daniel Delahaye,Stéphane Puechmorel,2013-07-01 This book combines the research activities of the authors, bothof whom are researchers at Ecole Nationale de l'AviationCivile (French National School of Civil Aviation), and presentstheir findings from the last 15 years. Their work uses airtransport as its focal point, within the realm of mathematicaloptimization, looking at real life problems and theoretical modelsin tandem, and the challenges that accompany studying bothapproaches. The authors' research is linked with the attempt to reduceair space congestion in Western Europe, USA and, increasingly,Asia. They do this through studying stochastic optimization(particularly artificial evolution), the sectorization of airspace,route distribution and takeoff slots, and by modeling airspacecongestion. Finally, the authors discuss their short, medium and long termresearch goals. They hope that their work, although related to airtransport, will be applied to other fields, such is thetransferable nature of mathematical optimization. At the same time,they intend to use other areas of research, such as approximationand statistics to complement their continued inquiry in their ownfield. Contents 1. Introduction. Part 1. Optimization and Artificial Evolution 2. Optimization: State of the Art. 3. Genetic Algorithms and Improvements. 4. A new concept for Genetic Algorithms based on OrderStatistics. Part 2. Applications to Air Traffic Control 5. Air Traffic Control. 6. Contributions to Airspace Sectorization. 7. Contribution to Traffic Assignment. 8. Airspace Congestion Metrics. 9. Conclusion and Future Perspectives. About the Authors Daniel Delahaye works for Ecole Nationale de l'AviationCivile (French National School of Civil Aviation) in France. Stéphane Puechmorel works

for Ecole Nationale del'Aviation Civile (French National School of Civil Aviation)in France.

Applications of Evolutionary Computation Antonio M. Mora,Giovanni Squillero,2015-03-16 This book constitutes the refereed conference proceedings of the 18th International Conference on the Applications of Evolutionary Computation, EvoApplications 2015, held in Copenhagen, Spain, in April 2015, colocated with the Evo 2015 events EuroGP, EvoCOP, and EvoMUSART. The 72 revised full papers presented were carefully reviewed and selected from 125 submissions. EvoApplications 2015 consisted of the following 13 tracks: EvoBIO (evolutionary computation, machine learning and data mining in computational biology), EvoCOMNET (nature-inspired techniques for telecommunication networks and other parallel and distributed systems), EvoCOMPLEX (evolutionary algorithms and complex systems), EvoENERGY (evolutionary computation in energy applications), EvoFIN (evolutionary and natural computation in finance and economics), EvoGAMES (bio-inspired algorithms in games), EvoIASP (evolutionary computation in image analysis, signal processing, and pattern recognition), EvoINDUSTRY (nature-inspired techniques in industrial settings), EvoNUM (bio-inspired algorithms for continuous parameter optimization), EvoPAR (parallel implementation of evolutionary algorithms), EvoRISK (computational intelligence for risk management, security and defence applications), EvoROBOT (evolutionary computation in robotics), and EvoSTOC (evolutionary algorithms in stochastic and dynamic environments).

Cooperative Control of Distributed Multi-Agent Systems Jeff Shamma,2008-02-28 The paradigm of 'multi-agent' cooperative control is the challenge frontier for new

control system application domains, and as a research area it has experienced a considerable increase in activity in recent years. This volume, the result of a UCLA collaborative project with Caltech, Cornell and MIT, presents cutting edge results in terms of the "dimensions" of cooperative control from leading researchers worldwide. This dimensional decomposition allows the reader to assess the multi-faceted landscape of cooperative control. Cooperative Control of Distributed Multi-Agent Systems is organized into four main themes, or dimensions, of cooperative control: distributed control and computation, adversarial interactions, uncertain evolution and complexity management. The military application of autonomous vehicles systems or multiple unmanned vehicles is primarily targeted; however much of the material is relevant to a broader range of multi-agent systems including cooperative robotics, distributed computing, sensor networks and data network congestion control. Cooperative Control of Distributed Multi-Agent Systems offers the reader an organized presentation of a variety of recent research advances, supporting software and experimental data on the resolution of the cooperative control problem. It will appeal to senior academics, researchers and graduate students as well as engineers working in the areas of cooperative systems, control and optimization.

Phase Space Analysis of Partial Differential Equations Antonio Bove,Ferruccio Colombini,Daniele Del Santo,2007-12-28 Covers phase space analysis methods, including microlocal analysis, and their applications to physics Treats the linear and nonnlinear aspects of the theory of PDEs Original articles are self-contained with full proofs; survey articles give a quick and direct introduction to selected topics evolving at a fast pace Excellent

reference and resource for grad students and researchers in PDEs and related fields

High Performance Computing Esteban Meneses,Harold Castro,Carlos Jaime Barrios Hernández,Raul Ramos-Pollan,2019-03-30 This book constitutes the proceedings of the 5th Latin American Conference, CARLA 2018, held in Bucaramanga, Colombia, in September 2018. The 24 papers presented in this volume were carefully reviewed and selected from 38 submissions. They are organized in topical sections on: Artificial Intelligence; Accelerators; Applications; Performance Evaluation; Platforms and Infrastructures; Cloud Computing.

Challenges of CAFTA Daniel Lederman,2006-01-01 The report provides a preliminary assessment of DR-CAFTA, with particular attention to three key themes: (i) expected trade and non-trade benefits, (ii) actions that Central American countries need to pursue to capitalize optimally on the new opportunities, and (iii) identification of the population groups that may require assistance to adapt to a more competitive environment. The Introductory Chapter reviews the main findings of the report. Chapter II places DR-CAFTA in the historical context of the economic reforms that Central America has been undertaking since the late 1980s. Chapter III provides a summary overview of the recently negotiated DR-CAFTA. Chapter IV reviews various analyses that assess the potential impacts of DR-CAFTA in Central American countries. Chapter V focuses on the identification of potentially affected populations from the easing of trade restrictions in sensitive agricultural products and analyzes policy options to assist vulnerable groups. Chapter VI reviews evidence related to key macroeconomic implications of DR-CAFTA, namely the potential revenue losses and effect on the patterns of business-cycle synchronization. Chapter VII reviews

evidence from each Central American country in the areas of trade facilitation, institutional and regulatory reforms, and innovation and education, in order to identify key priorities for the complementary agenda for DR-CAFTA.

Spatial Evolutionary Modeling Roman M. Krzanowski,Jonathan Raper,2001-08-02 Evolutionary models (e.g., genetic algorithms, artificial life), explored in other fields for the past two decades, are now emerging as an important new tool in GIS for a number of reasons. First, they are highly appropriate for modeling geographic phenomena. Secondly, geographical problems are often spatially separate (broken down into local or regional problems) and evolutionary algorithms can exploit this structure. Finally, the ability to store, manipulate, and visualize spatial data has increased to the point that space-time-attribute databases can be easily handled.

CreditRisk+ in the Banking Industry Matthias Gundlach,Frank Lehrbass,2013-03-14 CreditRisk+ is a widely implemented default-mode model of portfolio credit risk, based on a methodology borrowed from actuarial mathematics. This book gives an account of the status quo as well as of new and recent developments of the credit risk model CreditRisk+, which is widely used in the banking industry. It gives an introduction to the model itself and to its ability to describe, manage and price credit risk. This timely book will be an indispensable tool.

Practical Applications of Intelligent Systems Zhenkun Wen,Tianrui Li,2014-07-18 Practical Applications of Intelligent Systems presents selected papers from the 2013 International Conference on Intelligent Systems and Knowledge Engineering (ISKE2013). The aim of this conference is to bring together experts from different expertise areas to discuss the state-of-the-art in Intelligent Systems and Knowledge Engineering, and to present new

research results and perspectives on future development. The topics in this volume include, but are not limited to: Intelligent Game, Intelligent Multimedia, Business Intelligence, Intelligent Bioinformatics Systems, Intelligent Healthcare Systems, User Interfaces and Human Computer Interaction, Knowledge-based Software Engineering, Social Issues of Knowledge Engineering, etc. The proceedings are benefit for both researchers and practitioners who want to learn more about the current practice, experience and promising new ideas in the broad area of intelligent systems and knowledge engineering. Dr. Zhenkun Wen is a Professor at the College of Computer and Software Engineering, Shenzhen University, China. Dr. Tianrui Li is a Professor at the School of Information Science and Technology, Southwest Jiaotong University, Xi'an, China.

Fiscal Year 1987 Department of Energy Authorization: Basic research programs Fusion Advisory Panel (U.S.),1986

Tackling Inequalities in Brazil, China, India and South Africa The Role of Labour Market and Social Policies OECD,2010-10-21 This book focuses on the role of growth and employment/unemployment developments in explaining recent income inequality trends in Brazil, China, India and South Africa, and discusses the roles played by labour market and social policies in both shaping and addressing these inequalities.

Knowledge-Intensive Business Services Mr David Doloreux,Mr Mark Freel,Mr Richard Shearmur,2012-11-28 Over the last decade, there has been an increasing amount of research on knowledge-intensive business services (KIBS) and innovation. This book brings together current thinking on this subject from geographic and territorial perspectives. Researchers from across Europe and North America present contributions from a wide range of

disciplinary approaches including management studies, innovation studies and geography. They explore areas such as innovation related cooperation between KIBS firms and their industrial partners, how KIBS firms mediate business knowledge and the impact that KIBS make in local, regional and international contexts. The book offers a timely exploration of the role played by the geographic and institutional environment in the processes that link KIBS, innovation and territory across different contexts.

Knowledge-Intensive Business Services Mark Freel,2016-04-22 Over the last decade, there has been an increasing amount of research on knowledge-intensive business services (KIBS) and innovation. This book brings together current thinking on this subject from geographic and territorial perspectives. Researchers from across Europe and North America present contributions from a wide range of disciplinary approaches including management studies, innovation studies and geography. They explore areas such as innovation related cooperation between KIBS firms and their industrial partners, how KIBS firms mediate business knowledge and the impact that KIBS make in local, regional and international contexts. The book offers a timely exploration of the role played by the geographic and institutional environment in the processes that link KIBS, innovation and territory across different contexts.

Unsteady Aerodynamics, Aeroacoustics and Aeroelasticity of Turbomachines Kenneth C. Hall,Robert E. Kielb,Jeffrey P. Thomas,2006-05-11 This textbook is a collection of technical papers that were presented at the 10th International Symposium on Unsteady Aerodynamics, Aeroacoustics, and Aeroelasticity of Turbomachines held September 8-11, 2003 at Duke University in Durham, North Carolina. The papers represent the latest in state of

the art research in the areas of aeroacoustics, aerothermodynamics, computational methods, experimental testing related to flow instabilities, flutter, forced response, multistage, and rotor-stator effects for turbomachinery.

Theory and Applications of Differentiable Functions of Several Variables S. M. Nikol'skii,1982-12-31

Nicholas Kaldor and Mainstream Economics Edward J. Nell,Willi Semmler,1991-06-18 An examination of the role of Nicholas Kaldor within economics. Topics covered range from Kaldor's discovery of the Von Neumann input-output model, to cyclical growth in a Kaldorian model, to Nicholas Kaldor as advocate of commodity reserve currency.

Spectral Problems Associated with Corner Singularities of Solutions to Elliptic Equations Vladimir Kozlov,V. G. Maz′i␣a␣,Vladimir Gilelevič Maz′â,Jürgen Rossmann,2001 This book focuses on the analysis of eigenvalues and eigenfunctions that describe singularities of solutions to elliptic boundary value problems in domains with corners and edges. The authors treat both classical problems of mathematical physics and general elliptic boundary value problems. The volume is divided into two parts: The first is devoted to the power-logarithmic singularities of solutions to classical boundary value problems of mathematical physics. The second deals with similar singularities for higher order elliptic equations and systems. Chapter 1 collects basic facts concerning operator pencils acting in a pair of Hilbert spaces. Related properties of ordinary differential equations with constant operator coefficients are discussed and connections with the theory of general elliptic boundary value problems in domains with conic vertices are outlined. New results are presented. Chapter 2 treats the Laplace operator as a starting point and a model

for the subsequent study of angular and conic singularities of solutions. Chapter 3 considers the Dirichlet boundary condition beginning with the plane case and turning to the space problems. Chapter 4 investigates some mixed boundary conditions. The Stokes system is discussed in Chapters 5 and 6, and Chapter 7 concludes with the Dirichlet problem for the polyharmonic operator. Chapter 8 studies the Dirichlet problem for general elliptic differential equations of order 2m in an angle. In Chapter 9, an asymptotic formula for the distribution of eigenvalues of operator pencils corresponding to general elliptic boundary value problems in an angle is obtained. Chapters 10 and 11 discuss the Dirichlet problem for elliptic systems of differential equations of order 2 in an n-dimensional cone. Chapter 12 studies the Neumann problem for general elliptic systems, in particular with eigenvalues of the corresponding operator pencil in the strip $\mid {\Re} \lambda - m + /2n \mid \leq 1/2$. It is shown that only integer numbers contained in this strip are eigenvalues. Applications are placed within chapter introductions and as special sections at the end of chapters. Prerequisites include standard PDE and functional analysis courses.

Selected Papers of C.C. Lin Chia-Ch'iao Lin,1987-01-01

Variable Structure Systems: Towards the 21st Century Xinghuo Yu,Jian-Xin Xu,2003-07-01 The book is a collection of contributions concerning the theories, applications and perspectives of Variable Structure Systems (VSS). Variable Structure Systems have been a major control design methodology for many decades. The term Variable Structure Systems was introduced in the late 1950's, and the fundamental concepts were developed for its main branch Sliding Mode Control by Russian researchers Emelyanov and Utkin. The 20th Century has

seen the formation and consolidation of VSS theory and its applications. It has also seen an emerging trend of cross-fertilization and integration of VSS with other control and non-control techniques such as feedback linearization, ?atness, passivity based control, adaptive and learning ? control, system identi?cation, pulse width modulation, H geometric and algebraic methods, arti?cial intelligence, modeling and optimization, neural networks, fuzzy logic, to name just a few. This trend will continue and ?ourish in the new millennium. To re?ect these major developments in the 20th Century, this book - cludes 16 specially invited contributions from well-known experts in VSS theory and applications, covering a wide range of topics. The ?rst chapter, "First Stage of VSS: People and Events" written by Vadim Utkin, the founder of VSS, oversees and documents the historical developments of VSS in the 20th Century, including many interesting events not known to the West until now. The second chapter, "An Integrated Learning Variable Structure Control Method" written by Jian-Xin Xu, addresses an important issue regarding control integration between variable structure control and learning control.

Water Unesco,World Water Assessment Programme (United Nations),2006 The accompanying interactive, searchable and hyperlinked CD-ROM includes all of the WWDR2 data tables, graphs, charts and maps, as well as detailed sections on indicator and case study developments...--p. [4] of cover.

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