

Mathematics Research Developments

Vito G. Massari
Editor

Control Theory and its Applications



NOVA

Recent Theoretical Developments In Control Institute Of Mathematics And Its Applications Ser

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Sigalotti**

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Recent Advances in Game Theory and Applications Leon A. Petrosyan, Vladimir V. Mazalov, 2016-09-30 This contributed volume contains fourteen papers based on selected presentations from the European Conference on Game Theory SING11 GTM 2015 held at Saint Petersburg State University in July 2015 and the Networking Games and Management workshop held at the Karelian Research Centre of the Russian Academy of Sciences in Petrozavodsk Russia also in July 2015 These papers cover a wide range of topics in game theory including recent advances in areas with high potential for future work as well as new developments on classical results Some of these include A new approach to journal ranking using methods from social choice theory A differential game of a duopoly in which two firms are competing for market share in an industry with network externalities The impact of information propagation in the model of tax audits A voting model in which the results of previous votes can affect the process of coalition formation in a decision making body The Selten Szidarovsky technique for the analysis of Nash equilibria of games with an aggregative structure Generalized nucleoli and generalized bargaining sets for games with restricted cooperation Bayesian networks and games of deterrence and A new look at the study of solutions for games in partition function form The maturity and vitality of modern day game theory are reflected in the new ideas novel applications and contributions of young researchers represented in this collection It will be of interest to anyone doing theoretical research in game theory or working on one its numerous applications

New Developments in Singularity Theory Dirk Wiersma, C.T.C. Wall, V. Zakalyukin, 2012-12-06 Singularities arise naturally in a huge number of different areas of mathematics and science As a consequence singularity theory lies at the crossroads of paths that connect many of the most important areas of applications of mathematics with some of its most abstract regions The main goal in most problems of singularity theory is to understand the dependence of some objects of analysis geometry physics or other science functions varieties mappings vector or tensor fields differential equations models etc on parameters The articles collected here can be grouped under three headings A Singularities of real maps B Singular complex variables and C Singularities of homomorphic maps National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1992

Trends in Control Theory and Partial Differential Equations Fatiha Alabau-Boussouira, Fabio Ancona, Alessio Porretta, Carlo Sinestrari, 2019-07-04 This book presents cutting edge contributions in the areas of control theory and partial differential equations Over the decades control theory has had deep and fruitful interactions with the theory of partial differential equations PDEs Well known examples are the study of the generalized solutions of Hamilton Jacobi Bellman equations arising in deterministic and stochastic optimal control and the development of modern analytical tools to study the controllability of infinite dimensional systems governed by PDEs In the present volume leading experts provide an up to date overview of the connections between these two vast fields of mathematics Topics addressed include regularity of the value function associated to finite dimensional control systems controllability and observability for PDEs and asymptotic analysis of

multiagent systems The book will be of interest for both researchers and graduate students working in these areas

Applied Mechanics Reviews, 1966 **Recent Advances in Optimization and its Applications in Engineering** Moritz Diehl, Francois Glineur, Elias Jarlebring, Wim Michiels, 2010-09-21 Mathematical optimization encompasses both a rich and rapidly evolving body of fundamental theory and a variety of exciting applications in science and engineering The present book contains a careful selection of articles on recent advances in optimization theory numerical methods and their applications in engineering It features in particular new methods and applications in the fields of optimal control PDE constrained optimization nonlinear optimization and convex optimization The authors of this volume took part in the 14th Belgian French German Conference on Optimization BFG09 organized in Leuven Belgium on September 14 18 2009 The volume contains a selection of reviewed articles contributed by the conference speakers as well as three survey articles by plenary speakers and two papers authored by the winners of the best talk and best poster prizes awarded at BFG09 Researchers and graduate students in applied mathematics computer science and many branches of engineering will find in this book an interesting and useful collection of recent ideas on the methods and applications of optimization Advances in Queueing Theory, Methods, and Open Problems Jewgeni H. Dshalalow, 2023-07-21 The progress of science and technology has placed Queueing Theory among the most popular disciplines in applied mathematics operations research and engineering Although queueing has been on the scientific market since the beginning of this century it is still rapidly expanding by capturing new areas in technology Advances in Queueing provides a comprehensive overview of problems in this enormous area of science and focuses on the most significant methods recently developed Written by a team of 24 eminent scientists the book examines stochastic analytic and generic methods such as approximations estimates and bounds and simulation The first chapter presents an overview of classical queueing methods from the birth of queues to the seventies It also contains the most comprehensive bibliography of books on queueing and telecommunications to date Each of the following chapters surveys recent methods applied to classes of queueing systems and networks followed by a discussion of open problems and future research directions Advances in Queueing is a practical reference that allows the reader quick access to the latest methods Directory of Published Proceedings, 1997 **Advances in Control Systems** C. T. Leondes, 2014-12-01 Advances in Control Systems Theory and Applications Volume 3 provides information pertinent to the significant progress in the field of automatic control This book presents the leading areas of application of some of the more advanced control techniques in the field of aerospace vehicles Organized into six chapters this volume begins with an overview of several topics including space vehicle orbit determination space vehicle rendezvous guidance and control methods and reentry vehicle guidance and control This text then examines the solution of the reference control input or trajectory problem by the quasilinearization or generalized Newton Raphson operator technique Other chapters consider the basic problem of existence of optimal control and discuss the application of Kalman filtering techniques to nonlinear system

problems This book discusses as well the role of existence theorems in optimal control The final chapter deals with the application areas of state space techniques This book is a valuable resource for aerospace engineers Subject Guide to Books in Print ,1997 OAR Cumulative Index of Research Results United States. Air Force. Office of Aerospace Research,1965 **AETA 2019 - Recent Advances in Electrical Engineering and Related Sciences: Theory and Application** Dario Fernando Cortes Tobar,Vo Hoang Duy,Tran Trong Dao,2020-08-10 This proceedings book features selected papers on 12 themes including telecommunication power systems digital signal processing robotics control systems renewable energy power electronics soft computing and more Covering topics such as optoelectronic oscillator at S band and C band for 5G telecommunications neural networks identification of eleven types of faults in high voltage transmission lines cyber attack mitigation on smart low voltage distribution grids optimum load of a piezoelectric based energy harvester the papers present interesting ideas and state of the art overviews Advances on Mathematical Modeling and Optimization with Its Applications Gunjan Mukherjee,Biswadip Basu Mallik,Rahul Kar,Aryan Chaudhary,2024-03-28 Advances on Mathematical Modeling and Optimization with Its Applications discusses optimization equality and inequality constraints and their application in the versatile optimizing domain It further covers non linear optimization methods such as global optimization and gradient based non linear optimization and their applications Discusses important topics including multi component differential equations geometric partial differential equations and computational neural systems Covers linear integer programming and network design problems along with an application of the mixed integer problems Discusses constrained and unconstrained optimization equality and inequality constraints and their application in the versatile optimizing domain Elucidates the application of statistical models probability models and transfer learning concepts Showcases the importance of multi attribute decision modeling in the domain of image processing and soft computing The text is primarily for senior undergraduate and graduate students and academic researchers in the fields of mathematics statistics and computer science Selected Papers of Hirotugu Akaike Emanuel Parzen,Kunio Tanabe,Genshiro Kitagawa,2012-12-06 The pioneering research of Hirotugu Akaike has an international reputation for profoundly affecting how data and time series are analyzed and modelled and is highly regarded by the statistical and technological communities of Japan and the world His 1974 paper A new look at the statistical model identification IEEE Trans Automatic Control AC 19 716 723 is one of the most frequently cited papers in the area of engineering technology and applied sciences according to a 1981 Citation Classic of the Institute of Scientific Information It introduced the broad scientific community to model identification using the methods of Akaike s criterion AIC The AIC method is cited and applied in almost every area of physical and social science The best way to learn about the seminal ideas of pioneering researchers is to read their original papers This book reprints 29 papers of Akaike s more than 140 papers This book of papers by Akaike is a tribute to his outstanding career and a service to provide students and researchers with access to Akaike s innovative and influential ideas

and applications To provide a commentary on the career of Akaike the motivations of his ideas and his many remarkable honors and prizes this book reprints A Conversation with Hirotugu Akaike by David F Findley and Emanuel Parzen published in 1995 in the journal Statistical Science This survey of Akaike s career provides each of us with a role model for how to have an impact on society by stimulating applied researchers to implement new statistical methods **The Cumulative Book Index** ,1981 A world list of books in the English language *OAR Cumulative Index of Research Results* , Recent Advances in Information Technology Waldemar Wójcik,Jan Sikora,2017-10-24 Information Technology is applicable in all areas of life As a result computer science is essential to imagine the modern world Recent advances in information technology represents only a small part of today s computing applications which were the subject of international cooperation between Kazakh Ukrainian and Polish scientists A wide range of issues and topics is addressed from game theory to advanced control issues Application of new computational models and their security problems The integro differential game approach Application of information technology for automated translation from inflected languages to sign language Mathematical problems of complex systems investigation under uncertainties Recent advances in information technology is of interest to academics and engineers and to professionals involved in information technology and its applications *New Technical Books* New York Public Library,1925 **United States Air Force Academy** United States Air Force Academy,1985 **Geometric Control Theory and Sub-Riemannian Geometry** Gianna Stefani,Ugo Boscain,Jean-Paul Gauthier,Andrey Sarychev,Mario Sigalotti,2014-06-05 Honoring Andrei Agrachev s 60th birthday this volume presents recent advances in the interaction between Geometric Control Theory and sub Riemannian geometry On the one hand Geometric Control Theory used the differential geometric and Lie algebraic language for studying controllability motion planning stabilizability and optimality for control systems The geometric approach turned out to be fruitful in applications to robotics vision modeling mathematical physics etc On the other hand Riemannian geometry and its generalizations such as sub Riemannian Finslerian geometry etc have been actively adopting methods developed in the scope of geometric control Application of these methods has led to important results regarding geometry of sub Riemannian spaces regularity of sub Riemannian distances properties of the group of diffeomorphisms of sub Riemannian manifolds local geometry and equivalence of distributions and sub Riemannian structures regularity of the Hausdorff volume etc

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