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Quantum Control: Mathematical and Numerical Challenges

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André D. Bandrauk
Michel C. Delfour
Claude Le Bris
Editors

American Mathematical Society

Quantum Control Mathematical And Numerical Challenges

Andre Boivin,Javad Mashreghi

Quantum Control Mathematical And Numerical Challenges:

   Quantum Control: Mathematical and Numerical Challenges André D. Bandrauk,Michel C. Delfour,Claude Le Bris,2003 It brought together mathematicians theoretical chemists and physicists working in the area of control and optimization of systems to address the outstanding numerical and mathematical problems   **Modeling and Control for Micro/Nano Devices and Systems** Ning Xi,Mingjun Zhang,Guangyong Li,2017-12-19 Micro nano scale engineering especially the design and implementation of ultra fast and ultra scale energy devices sensors and cellular and molecular systems remains a daunting challenge Modeling and control has played an essential role in many technological breakthroughs throughout the course of history Therefore the need for a practical guide to modeling and control for micro nano scale devices and systems has emerged The first edited volume to address this rapidly growing field Modeling and Control for Micro Nano Devices and Systems gives control engineers lab managers high tech researchers and graduate students easy access to the expert contributors cutting edge knowledge of micro nanotechnology energy and bio systems The editors offer an integrated view from theory to practice covering diverse topics ranging from micro nano scale sensors to energy devices and control of biology systems in cellular and molecular levels The book also features numerous case studies for modeling of micro nano devices and systems and explains how the models can be used for control and optimization purposes Readers benefit from learning the latest modeling techniques for micro nano scale devices and systems and then applying those techniques to their own research and development efforts   *Measure-Valued Solutions for Nonlinear Evolution Equations on Banach Spaces and Their Optimal Control* N. U. Ahmed,Shian Wang,2023-09-12 This book offers the first comprehensive presentation of measure valued solutions for nonlinear deterministic and stochastic evolution equations on infinite dimensional Banach spaces Unlike traditional solutions measure valued solutions allow for a much broader class of abstract evolution equations to be addressed providing a broader approach The book presents extensive results on the existence of measure valued solutions for differential equations that have no solutions in the usual sense It covers a range of topics including evolution equations with continuous discontinuous vector fields neutral evolution equations subject to vector measures as impulsive forces stochastic evolution equations and optimal control of evolution equations The optimal control problems considered cover the existence of solutions necessary conditions of optimality and more significantly complementing the existing literature This book will be of great interest to researchers in functional analysis partial differential equations dynamic systems and their optimal control and their applications advancing previous research and providing a foundation for further exploration of the field   **Advances in the Theory of Control, Signals and Systems with Physical Modeling** Jean Levine,Philippe Müllhaupt,2010-09-30 In the 60 s control signals and systems had a common linear algebraic background and according to their evolution their respective backgrounds have now dramatically differed Recovering such a common background especially in the nonlinear context is currently a fully open question The role played

by physical models finite or infinite dimensional in this hypothetical convergence is extensively discussed in this book The discussion does not only take place on a theoretical basis but also in the light of two wide classes of applications among the most active in the current industrially oriented researches Electrical and Mechatronical systems Chemical Processes and systems appearing in Life Sciences In this perspective this book is a contribution to the enhancement of the dialogue between theoretical laboratories and more practically oriented ones and industries This book is a collection of articles that have been presented by leading international experts at a series of three workshops of a Bernoulli program entitled Advances in the Theory of Control Signals and Systems with Physical Modeling hosted by the Bernoulli Centre of EPFL during the first semester of 2009 It provides researchers engineers and graduate students with an unprecedented collection of topics and internationally acknowledged top quality works and surveys *Spectrum and Dynamics* Dmitry Jakobson,Stephane Nonnenmacher,Iosif Polterovich,2010-01-01 This volume contains a collection of papers presented at the workshop on Spectrum and Dynamics held at the CRM in April 2008 In recent years many new exciting connections have been established between the spectral theory of elliptic operators and the theory of dynamical systems A number of articles in the proceedings highlight these discoveries The volume features a diversity of topics Such as quantum chaos spectral geometry Semiclassical analysis number theory and ergodic theory Apart from the research papers aimed at the experts this book includes several survey articles accessible to a broad math ematical audience **High-Dimensional Partial Differential Equations in Science and Engineering** André D. Bandrauk,Michel C. Delfour,Claude Le Bris,2007 High dimensional spatio temporal partial differential equations are a major challenge to scientific computing of the future Up to now deemed prohibitive they have recently become manageable by combining recent developments in numerical techniques appropriate computer implementations and the use of computers with parallel and even massively parallel architectures This opens new perspectives in many fields of applications Kinetic plasma physics equations the many body Schrodinger equation Dirac and Maxwell equations for molecular electronic structures and nuclear dynamic computations options pricing equations in mathematical finance as well as Fokker Planck and fluid dynamics equations for complex fluids are examples of equations that can now be handled The objective of this volume is to bring together contributions by experts of international stature in that broad spectrum of areas to confront their approaches and possibly bring out common problem formulations and research directions in the numerical solutions of high dimensional partial differential equations in various fields of science and engineering with special emphasis on chemistry and physics Information for our distributors Titles in this series are co published with the Centre de Recherches Mathematiques *Controllability of Partial Differential Equations Governed by Multiplicative Controls* Alexander Y. Khapalov,2010-05-19 This monograph addresses the global controllability of partial differential equations in the context of multiplicative or bilinear controls which enter the model equations as coefficients The methodology is illustrated with a variety of model equations **Hilbert Spaces of Analytic Functions** Javad

Mashreghi,Thomas Ransford,Kristian Seip,2010-01-01 *Invariant Theory in All Characteristics* Harold Edward Alexander Eddy Campbell,David L. Wehlau, This volume includes the proceedings of a workshop on Invariant Theory held at Queen s University Ontario The workshop was part of the theme year held under the auspices of the Centre de recherches mathematiques CRM in Montreal The gathering brought together two communities of researchers those working in characteristic 0 and those working in positive characteristic The book contains three types of papers survey articles providing introductions to computational invarianttheory modular invariant theory of finite groups and the invariant theory of Lie groups expository works recounting recent research in these three areas and beyond and open problems of current interest The book is suitable for graduate students and researchers working in invarianttheory **Complex Analysis and Potential Theory** Andre Boivin,Javad Mashreghi,2012 This is the proceedings volume of an international conference entitled Complex Analysis and Potential Theory which was held to honor the important contributions of two influential analysts Kohur N GowriSankaran and Paul M Gauthier in June 2011 at the Centre de Recherches Mathematiques CRM in Montreal More than fifty mathematicians from fifteen countries participated in the conference The twenty four surveys and research articles contained in this book are based on the lectures given by some of the most established specialists in the fields They reflect the wide breadth of research interests of the two honorees from potential theory on trees to approximation on Riemann surfaces from universality to inner and outer functions and the disc algebra from branching processes to harmonic extension and capacities from harmonic mappings and the Harnack principle to integration formulae in $\mathbb{C}^n$ and the Hartogs phenomenon from fine harmonicity and plurisubharmonic functions to the binomial identity and the Riemann hypothesis and more This volume will be a valuable resource for specialists young researchers and graduate students from both fields complex analysis and potential theory It will foster further cooperation and the exchange of ideas and techniques to find new research perspectives **Singularities in PDE and the Calculus of Variations** Stanley Alama,Lia Bronsard,Peter J. Sternberg, This book contains papers presented at the Workshop on Singularities in PDE and the Calculus of Variations at the CRM in July 2006 The main theme of the meeting was the formation of geometrical singularities in PDE problems with a variational formulation These equations typically arise in some applications to physics engineering or biology for example and their resolution often requires a combination of methods coming from areas such as functional and harmonic analysis differential geometry and geometric measure theory Among the PDE problems discussed were the Cahn Hilliard model of phase transitions and domain walls vortices in Ginzburg Landau type models for superconductivity and superfluidity the Ohna Kawasaki model for di block copolymers models of image enhancement and Monge Ampere functions The articles give a sampling of problems and methods in this diverse area of mathematics which touches a large part of modern mathematics and its applications *A Celebration of the Mathematical Legacy of Raoul Bott* Peter Robert Kotiuga,2010-01-01 **Data Mining and Mathematical Programming** Panos M. Pardalos,Pierre Hansen,2008-04-09 Data mining aims at finding

interesting useful or profitable information in very large databases The enormous increase in the size of available scientific and commercial databases data avalanche as well as the continuing and exponential growth in performance of present day computers make data mining a very active field In many cases the burgeoning volume of data sets has grown so large that it threatens to overwhelm rather than enlighten scientists Therefore traditional methods are revised and streamlined complemented by many new methods to address challenging new problems Mathematical Programming plays a key role in this endeavor It helps us to formulate precise objectives e g a clustering criterion or a measure of discrimination as well as the constraints imposed on the solution e g find a partition a covering or a hierarchy in clustering It also provides powerful mathematical tools to build highly performing exact or approximate algorithms This book is based on lectures presented at the workshop on Data Mining and Mathematical Programming October 10 13 2006 Montreal and will be a valuable scientific source of information to faculty students and researchers in optimization data analysis and data mining as well as people working in computer science engineering and applied mathematics **Progress in Ultrafast Intense Laser Science** Kaoru Yamanouchi,Katsumi Midorikawa,2013-02-14 The PUILS series delivers up to date reviews of progress in Ultrafast Intense Laser Science a newly emerging interdisciplinary research field spanning atomic and molecular physics molecular science and optical science which has been stimulated by the recent developments in ultrafast laser technologies Each volume compiles peer reviewed articles authored by researchers at the forefront of each their own subfields of UILS Every chapter opens with an overview of the topics to be discussed so that researchers unfamiliar to the subfield as well as graduate students can grasp the importance and attractions of the research topic at hand these are followed by reports of cutting edge discoveries This ninth volume covers a broad range of topics from this interdisciplinary research field focusing on ultrafast molecular responses to an intense laser field advanced techniques for attosecond pulse generation atomic and molecular responses to attosecond pulses photoelectron spectroscopy of atoms and molecules interacting with intense light fields and attosecond pulse interaction with solid materials Mathematics of Complexity and Dynamical Systems Robert A. Meyers,2011-10-05 Mathematics of Complexity and Dynamical Systems is an authoritative reference to the basic tools and concepts of complexity systems theory and dynamical systems from the perspective of pure and applied mathematics Complex systems are systems that comprise many interacting parts with the ability to generate a new quality of collective behavior through self organization e g the spontaneous formation of temporal spatial or functional structures These systems are often characterized by extreme sensitivity to initial conditions as well as emergent behavior that are not readily predictable or even completely deterministic The more than 100 entries in this wide ranging single source work provide a comprehensive explication of the theory and applications of mathematical complexity covering ergodic theory fractals and multifractals dynamical systems perturbation theory solitons systems and control theory and related topics Mathematics of Complexity and Dynamical Systems is an essential reference for all those interested in mathematical complexity from

undergraduate and graduate students up through professional researchers **Analysis and Geometry of Metric Measure Spaces** Galia Devora Dafni,Robert John McCann,Alina Stancu,2013 This book contains lecture notes from most of the courses presented at the 50th anniversary edition of the Seminaire de Mathematiques Superieure in Montreal This 2011 summer school was devoted to the analysis and geometry of metric measure spaces and featured much interplay between this subject and the emergent topic of optimal transportation In recent decades metric measure spaces have emerged as a fruitful source of mathematical questions in their own right and as indispensable tools for addressing classical problems in geometry topology dynamical systems and partial differential equations The summer school was designed to lead young scientists to the research frontier concerning the analysis and geometry of metric measure spaces by exposing them to a series of minicourses featuring leading researchers who highlighted both the state of the art and some of the exciting challenges which remain This volume attempts to capture the excitement of the summer school itself presenting the reader with glimpses into this active area of research and its connections with other branches of contemporary mathematics

Quantum Computing Devices Goong Chen,David A. Church,Berthold-Georg Englert,Carsten Henkel,Bernd Rohwedder,Marlan O. Scully,M. Suhail Zubairy,2006-09-18 One of the first books to thoroughly examine the subject Quantum Computing Devices Principles Designs and Analysis covers the essential components in the design of a real quantum computer It explores contemporary and important aspects of quantum computation particularly focusing on the role of quantum electronic devices as quantum gates **Models, Logics, and Higher-dimensional Categories** Bradd T. Hart, Proceedings of a conference held at Centre de recherches mathematiques of the Universite de Montreal June 18 20 2009

Symmetry in Physics Robert T. Sharp,Pavel Winternitz,2004-01-01 Papers in this volume are based on the Workshop on Symmetries in Physics held at the Centre de recherches mathematiques University of Montreal in memory of Robert T Sharp Contributed articles are on a variety of topics revolving around the theme of symmetry in physics The preface presents a biographical and scientific retrospect of the life and work of Robert Sharp Other articles in the volume represent his diverse range of interests including representation theoretic methods for Lie algebras quantization techniques and foundational considerations modular group invariants and applications to conformal models various physical models and equations geometric calculations with symmetries and pedagogical methods for developing spatio temporal intuition The book is suitable for graduate students and researchers interested in group theoretic methods symmetries and mathematical physics

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