

CONTEMPORARY MATHEMATICS

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Radon Transforms and Tomography

2000 AMS-IMS-SIAM Joint Summer Research Conference
on Radon Transforms and Tomography
Mount Holyoke College, South Hadley, Massachusetts
June 18-22, 2000

Eric Todd Quinto
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Fulton Gonzalez
Eric Grinberg
Editors



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Braids Joan S. Birman, 1988 Contains the proceedings of the AMS IMS SIAM Joint Summer Research Conference on Artin's Braid Group held at the University of California Santa Cruz in July 1986 This work is suitable for graduate students and researchers who wish to learn more about braids as well as more experienced workers in this area **Deformation Theory and Quantum Groups with Applications to Mathematical Physics** Murray Gerstenhaber, 1992 Quantum groups are not groups at all but special kinds of Hopf algebras of which the most important are closely related to Lie groups and play a central role in the statistical and wave mechanics of Baxter and Yang Those occurring physically can be studied as essentially algebraic and closely related to the deformation theory of algebras commutative Lie Hopf and so on One of the oldest forms of algebraic quantization amounts to the study of deformations of a commutative algebra A of classical observables to a noncommutative algebra A_h of operators with the infinitesimal deformation given by a Poisson bracket on the original algebra A This volume grew out of an AMS IMS SIAM Joint Summer Research Conference held in June 1990 at the University of Massachusetts at Amherst The conference brought together leading researchers in the several areas mentioned and in areas such as q special functions which have their origins in the last century but whose relevance to modern physics has only recently been understood Among the advances taking place during the conference was Majid's reconstruction theorem for Drinfeld's quasi Hopf algebras Readers will appreciate this snapshot of some of the latest developments in the mathematics of quantum groups and deformation theory *Bibliographic Guide to Conference Publications* New York Public Library. Research Libraries, 1991 Vols for 1975 include publications cataloged by the Research Libraries of the New York Public Library with additional entries from the Library of Congress MARC tapes **Books in Series**, 1985 Vols for 1980 issued in three parts Series Authors and Titles *Graph Structure Theory* Neil Robertson, Paul D. Seymour, 1993-06-14 This volume contains the proceedings of the AMS IMS SIAM Joint Summer Research Conference on Graph Minors held at the University of Washington in Seattle in the summer of 1991 Among the topics covered are algorithms on tree structured graphs well quasi ordering logic infinite graphs disjoint path problems surface embeddings knot theory graph polynomials matroid theory and combinatorial optimization Statistical Analysis of Measurement Error Models and Applications Philip J. Brown, Wayne A. Fuller, American Mathematical Society, 1990 Measurement error models describe functional relationships among variables observed subject to random errors of measurement This book treats general aspects of the measurement problem and features a discussion of the history of measurement error models **Theoretical and Applied Mechanics Report**, 2002

Current Progress in Hyperbolic Systems: Riemann Problems and Computations W. Brent Lindquist, 1989 Contains the proceedings of the AMS IMS SIAM Joint Summer Research Conference on Current Progress in Hyperbolic Systems Riemann Problems and Computations held at Bowdoin College in July 1988 **2019-20 MATRIX Annals** Jan de Gier, Cheryl E. Praeger, Terence Tao, 2021-02-10 MATRIX is Australia's international and residential mathematical research institute It

facilitates new collaborations and mathematical advances through intensive residential research programs each 1 4 weeks in duration This book is a scientific record of the ten programs held at MATRIX in 2019 and the two programs held in January 2020 Topology of Manifolds Interactions Between High and Low Dimensions Australian German Workshop on Differential Geometry in the Large Aperiodic Order meets Number Theory Ergodic Theory Diophantine Approximation and Related Topics Influencing Public Health Policy with Data informed Mathematical Models of Infectious Diseases International Workshop on Spatial Statistics Mathematics of Physiological Rhythms Conservation Laws Interfaces and Mixing Structural Graph Theory Downunder Tropical Geometry and Mirror Symmetry Early Career Researchers Workshop on Geometric Analysis and PDEs Harmonic Analysis and Dispersive PDEs Problems and Progress The articles are grouped into peer reviewed contributions and other contributions The peer reviewed articles present original results or reviews on a topic related to the MATRIX program the remaining contributions are predominantly lecture notes or short articles based on talks or activities at MATRIX

Geometry of Group Representations William Mark Goldman, Andy R. Magid, American Mathematical Society, 1988 Contains papers based on talks delivered at the AMS IMS SIAM Summer Research Conference on the Geometry of Group Representations held at the University of Colorado in Boulder in July 1987 This work offers an understanding of the state of research in the geometry of group representations and their applications

Continuum Theory and Dynamical Systems Morton Brown, American Mathematical Society, National Science Foundation (U.S.), 1991 This volume contains the proceedings of the AMS IMS SIAM Joint Summer Research Conference on Relationships between Continuum Theory and the Theory of Dynamical Systems held at Humboldt State University in Arcata California in June 1989 The conference reflected recent interactions between dynamical systems and continuum theory Illustrating the increasing confluence of these two areas this volume contains introductory papers accessible to mathematicians and graduate students in any area of mathematics as well as papers aimed more at specialists Most of the papers are concerned with the dynamics of surface homeomorphisms or of continua that occur as attractors for surface homeomorphisms

Statistical Inference from Stochastic Processes Narahari Umanath Prabhu, 1988 Comprises the proceedings of the AMS IMS SIAM Summer Research Conference on Statistical Inference from Stochastic Processes held at Cornell University in August 1987 This book provides students and researchers with a familiarity with the foundations of inference from stochastic processes and intends to provide a knowledge of the developments

Dynamics and Control of Multibody Systems Perinkulam Sambamurthy Krishnaprasad, Juan C. Simo, 1989 The study of complex interconnected mechanical systems with rigid and flexible articulated components is of growing interest to both engineers and mathematicians Recent work in this area reveals a rich geometry underlying the mathematical models used in this context In particular Lie groups of symmetries reduction and Poisson structures play a significant role in explicating the qualitative properties of multibody systems In engineering applications it is important to exploit the special structures of mechanical systems For example certain mechanical problems involving

control of interconnected rigid bodies can be formulated as Lie Poisson systems The dynamics and control of robotic aeronautic and space structures involve difficulties in modeling mathematical analysis and numerical implementation For example a new generation of spacecraft with large flexible components are presenting new challenges to the accurate modeling and prediction of the dynamic behavior of such structures Recent developments in Hamiltonian dynamics and coupling of systems with symmetries has shed new light on some of these issues while engineering questions have suggested new mathematical structures These kinds of considerations motivated the organization of the AMS IMS SIAM Joint Summer Research Conference on Control Theory and Multibody Systems held at Bowdoin College in August 1988 This volume contains the proceedings of that conference The papers presented here cover a range of topics all of which could be viewed as applications of geometrical methods to problems arising in dynamics and control The volume contains contributions from some of the top researchers and provides an excellent overview of the frontiers of research in this burgeoning area

Integral Geometry and Tomography Eric Grinberg, Eric Todd Quinto, 1990 Contains the proceedings of an AMS IMS SIAM Joint Summer Research Conference on Integral Geometry and Tomography held in June 1989 at Humboldt State University in Arcata California This book features articles that range over such diverse areas as combinatorics geometric inequalities micro local analysis group theory and harmonic analysis

The Connection between Infinite Dimensional and Finite Dimensional Dynamical Systems Basil Nicolaenko, Ciprian Foias, Roger Temam, 1989 The last few years have seen a number of major developments demonstrating that the long term behavior of solutions of a very large class of partial differential equations possesses a striking resemblance to the behavior of solutions of finite dimensional dynamical systems or ordinary differential equations The first of these advances was the discovery that a dissipative PDE has a compact global attractor with finite Hausdorff and fractal dimensions More recently it was shown that some of these PDEs possess a finite dimensional inertial manifold that is an invariant manifold containing the attractor and exponentially attractive trajectories With the improved understanding of the exact connection between finite dimensional dynamical systems and various classes of dissipative PDEs it is now realistic to hope that the wealth of studies of such topics as bifurcations of finite vector fields and strange fractal attractors can be brought to bear on various mathematical models including continuum flows Surprisingly a number of distributed systems from continuum mechanics have been found to exhibit the same nontrivial dynamic behavior as observed in low dimensional dynamical systems As a natural consequence of these observations a new direction of research has arisen detection and analysis of finite dimensional dynamical characteristics of infinite dimensional systems This book represents the proceedings of an AMS IMS SIAM Summer Research Conference held in July 1987 at the University of Colorado at Boulder Bringing together mathematicians and physicists the conference provided a forum for presentations on the latest developments in the field and fostered lively interactions on open questions and future directions With contributions from some of the top experts these proceedings will provide readers with an overview of this vital area of

research **Advances in Quantum Dynamics** Geoffrey L. Price, 2003 This volume contains the proceedings of the conference on Advances in Quantum Dynamics The purpose of the conference was to assess the current state of knowledge and to outline future research directions of quantum dynamical semigroups on von Neumann algebras Since the appearance of the landmark papers by F Murray and J von Neumann On the Rings of Operators von Neumann algebras have been used as a mathematical model in the study of time evolution of quantum mechanical systems Following the work of M H Stone von Neumann and others on the structure of one parameter groups of unitary transformations many researchers have made fundamental contributions to the understanding of time reversible dynamical systems This book deals with the mathematics of time irreversible systems also called dissipative systems The time parameter is the half line and the transformations are now endomorphisms as opposed to automorphisms For over a decade W B Arveson and R T Powers have pioneered the effort to understand the structure of irreversible quantum dynamical systems on von Neumann algebras Their papers in this volume serve as an excellent introduction to the theory Also included are contributions in other areas which have had an impact on the theory such as Brownian motion dilation theory quantum probability and free probability The volume is suitable for graduate students and research mathematicians interested in the dynamics of quantum systems and corresponding topics in the theory of operator algebras **New Technical Books** New York Public Library, 1989 **Geometric and**

Topological Invariants of Elliptic Operators Jerome Kaminker, American Mathematical Society, 1990 This volume contains the proceedings of the AMS IMS SIAM Summer Research Conference on Geometric and Topological Invariants of Elliptic Operators held in August 1988 at Bowdoin College Some of the themes covered at the conference and appearing in the articles are the use of more sophisticated asymptotic methods to obtain index theorems the study of the eta invariant and analytic torsion and index theory on open manifolds and foliated manifolds The current state of noncommutative differential geometry as well as operator algebraic and K theoretic methods are also presented in several the articles This book will be useful to researchers in index theory operator algebras foliations and mathematical physics Topologists and geometers are also likely to find useful the view the book provides of recent work in this area In addition because of the expository nature of several of the articles it will be useful to graduate students interested in working in these areas **Mathematical Aspects**

of Classical Field Theory Mark J. Gotay, Jerrold E. Marsden, Vincent Moncrief, 1992 Classical field theory has undergone a renaissance in recent years Symplectic techniques have yielded deep insights into its foundations as has an improved understanding of the variational calculus Further impetus for the study of classical fields has come from other areas such as integrable systems Poisson geometry global analysis and quantum theory This book contains the proceedings of the AMS IMS SIAM Joint Summer Research Conference on Mathematical Aspects of Classical Field Theory held in July 1991 at the University of Washington at Seattle The conference brought together researchers in many of the main areas of classical field theory to present the latest ideas and results The volume contains thirty refereed papers both survey and research articles

and is designed to reflect the state of the art as well as chart the future course of the subject The topics fall into four major categories global analysis and relativity cosmic censorship initial value problem quantum gravity geometric methods symplectic and Poisson structures momentum mappings Dirac constraint theory BRST theory and the calculus of variations the variational bicomplex higher order theories Also included are related topics with a classical basis such as geometric quantization integrable systems symmetries deformation theory and geometric mechanics *Notices of the American Mathematical Society* American Mathematical Society, 1992

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