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Université de Montréal

Semi-Analytic Methods for the Navier-Stokes Equations

Katie Coughlin
Editor



American Mathematical Society

Semi Analytic Methods For The Navier Stokes Equations

A. A. Coley



Semi Analytic Methods For The Navier Stokes Equations:

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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 mathematical audience

Hilbert Spaces of Analytic Functions Javad Mashregi, Thomas Ransford, Kristian Seip, 2010-01-01

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.

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 Gowri Sankaran and Paul M Gauthier in June 2011 at the Centre de Recherches Mathématiques 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.

Superintegrability in Classical and Quantum Systems P. Tempesta, P. Winternitz, J. Harnad, W. Miller, Jr., G. Pogosyan, and M. Rodriguez, Superintegrable systems are integrable systems, classical and quantum, that have more integrals of motion than degrees of freedom. Such systems have many interesting properties. This title is based on the Workshop on Superintegrability in Classical and Quantum Systems organized by the Centre de Recherches Mathématiques in Montreal, Quebec.

Bäcklund and Darboux Transformations A. A. Coley, 2001 This book is devoted to a classical topic that has undergone rapid and fruitful development over the past 25 years, namely Bäcklund and Darboux transformations and their applications in the theory of integrable systems, also known as soliton theory. The book consists of two parts. The first is a series of introductory pedagogical lectures presented by leading experts in the field. They are devoted respectively to Bäcklund transformations of Painlevé equations to the dressing method and Bäcklund and Darboux transformations and to the classical geometry of Bäcklund transformations and their applications to soliton theory. The second part contains original contributions that represent new developments in the theory and applications of these transformations. Both the introductory lectures and the original talks were presented at an International Workshop that took place in Halifax, Nova Scotia, Canada. This volume covers virtually all recent developments in the theory and applications of Bäcklund and Darboux transformations.

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systems classical and quantum that have more integrals of motion than degrees of freedom Such systems have many interesting properties This title is based on the Workshop on Superintegrability in Classical and Quantum Systems organized by the Centre de Recherches Mathematiques in Montreal Quebec

SIDE III -- Symmetries and Integrability of Difference Equations D. Levi, Decio Levi, 2000 This volume contains the proceedings of the third meeting on Symmetries and Integrability of Difference Equations SIDE III The collection includes original results not published elsewhere and articles that give a rigorous but concise overview of their subject and provides a complete description of the state of the art Research in the field of difference equations often referred to more generally as discrete systems has undergone impressive development in recent years In this collection the reader finds the most important new developments in a number of areas including Lie type symmetries of differential difference and difference difference equations integrability of fully discrete systems such as cellular automata the connection between integrability and discrete geometry the isomonodromy approach to discrete spectral problems and related discrete Painlevé equations difference and q difference equations and orthogonal polynomials difference equations and quantum groups and integrability and chaos in discrete time dynamical systems The proceedings will be valuable to mathematicians and theoretical physicists interested in the mathematical aspects and or in the physical applications of discrete nonlinear dynamics with special emphasis on the systems that can be integrated by analytic methods or at least admit special explicit solutions The research in this volume will also be of interest to engineers working in discrete dynamics as well as to theoretical biologists and economists

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