

ICM-90 Satellite Conference Proceedings

M. Kashiwara · T. Nara (Eds.)

Special Functions



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Thu Pham-gia



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ICM-90 Satellite Conference Proceedings Masaki Kashiwara, Tetsuji Miwa, 2012-12-06 The 1990 Hayashibara Forum the International Conference on Special Functions was held at Fujisaki Institute Hayashibara Biochemical Laboratories Inc Okayama Japan for five days August 16 20 1990 This volume is the proceedings for that meeting On January 14 1985 Heisuke Hironaka and Ken Hayashibara the president of Chair man Board of Trustees Hayashibara Foundation met and decided to have an international conference on mathematics in the summer of 1990 This was pushed forward by Kiyosi Ito who proposed Special functions as the theme of the conference He also asked the present editors to join in the organizing committee of the Hayashibara Forum 1990 On May 13 1989 the organizing committee sent letters to major Japanese mathematical institutions asking their members to give suggestions about whom it should invite Receiving the replies the organizing committee decided the invited speakers and sent invitation letters to them in which it was written that Special functions have been created and explored to describe scientific and mathematical phenomena Trigonometric functions give the relation of angle to length Riemann's zeta function was invented in order to describe the prime number distribution Legendre's spherical functions and Bessel's functions were born in connection with the eigenvalue problems for partial differential equations

ICM-90 Satellite Conference Proceedings Akira Fujiki, Kazuya Kato, Toshiyuki Katsura, Yujiro Kawamata, Yoichi Miyaoka, 2012-12-06 The International Conference Algebraic Geometry and Analytic Geometry Tokyo 1990 was held at Tokyo Metropolitan University and the Tokyo Training Center of Daihyaku Mutual Life Insurance Co from August 13 through August 17 1990 under the co sponsorship of the Mathematical Society of Japan It was one of the satellite conferences of ICM90 Kyoto and approximately 300 participants including more than 100 from overseas attended the conference The academic program was divided into two parts the morning sessions and the afternoon sessions The morning sessions were held at Tokyo Metropolitan University and two one hour plenary lectures were delivered every day The afternoon sessions at the Tokyo Training Center intended for a more specialized audience consisted of four separate subsessions Arithmetic Geometry Algebraic Geometry Analytic Geometry I and Analytic Geometry II This book contains papers which grew out of the talks at the conference The committee in charge of the organization and program consisted of A Fujiki K Kato T Katsura Y Kawamata Y Miyaoka S Mori K Saito N Sasakura T Suwa and K Watanabe We would like to take this opportunity to thank the many mathematicians and students who cooperated to make the conference possible especially Professors T Fukui S Ishii Y Kitaoka M Miyanishi Y Namikawa T Oda F Sakai and T Shioda for their valuable advice and assistance in organizing this conference Financial support was mainly provided by personal contributions from Professors M

ICM-90 Satellite Conference Proceedings Satoru Igari, 2012-12-06 Proceedings of a Conference held in Sendai Japan August 14 18 1990

Special Functions 2000: Current Perspective and Future Directions Joaquin Bustoz, Mourad E.H. Ismail, Sergei Suslov, 2012-12-06 The Advanced Study Institute brought together researchers in the main areas of special functions and

applications to present recent developments in the theory review the accomplishments of past decades and chart directions for future research Some of the topics covered are orthogonal polynomials and special functions in one and several variables asymptotic continued fractions applications to number theory combinatorics and mathematical physics integrable systems harmonic analysis and quantum groups Painlevé classification

Group Theoretical Methods In Physics - Proceedings Of The Yamada Conference XI And Xx International Colloquium Tohru Eguchi,A Arima,Noboru Nakanishi,1995-05-11 The topics discussed in this volume are Symmetry and Foundations in Classical and Quantum Mechanics Geometry Topology and Quantum Field Theory Quantum Groups and Infinite Dimensional Lie Algebras Algebraic Approach to Nuclear Structure Integrable Statistical Systems and Theory of Critical Phenomena Supersymmetry Atomic and Molecular Physics Condensed Matter Physics Other Applications of Group Theory to Physics

Differential Geometric Methods In Theoretical Physics - Proceedings Of The Xxi International Conference Chen Ning Yang,Mo-lin Ge,X W Zhou,1993-07-31 This volume contains intense studies on Quantum Groups Knot Theory Statistical Mechanics Conformal Field Theory Differential Geometry and Differential Equation Methods and so on It has contributions by renowned experts and covers most of the recent developments in these fields

Yang-baxter Equations In Paris - Proceedings Of The Conference Jean-marie Maillard,1993-10-04

Arithmetic and Geometry Around Hypergeometric Functions Rolf-Peter Holzapfel,Muhammed Uludag,M. Yoshida,2007-06-28 This volume comprises lecture notes survey and research articles originating from the CIMPA Summer School Arithmetic and Geometry around Hypergeometric Functions held at Galatasaray University Istanbul June 13 25 2005 It covers a wide range of topics related to hypergeometric functions thus giving a broad perspective of the state of the art in the field

Multivariate Normal Distribution, The: Theory And Applications Thu Pham-gia,2021-05-05 This book provides the reader with user friendly applications of normal distribution In several variables it is called the multinormal distribution which is often handled using matrices for convenience The author seeks to make the arguments less abstract and hence starts with the univariate case and moves progressively toward the vector and matrix cases The approach used in the book is a gradual one going from one scalar variable to a vector variable and to a matrix variable The author presents the unified aspect of normal distribution as well as addresses several other issues including random matrix theory in physics Other well known applications such as Herrnstein and Murray s argument that human intelligence is substantially influenced by both inherited and environmental factors will be discussed in this book It is a better predictor of many personal dynamics including financial income job performance birth out of wedlock and involvement in crime than are an individual s parental socioeconomic status or education level and deserve to be mentioned and discussed

Discriminants, Resultants, and Multidimensional Determinants Israel M. Gelfand,Mikhail Kapranov,Andrei Zelevinsky,2008-04-16 This book revives and vastly expands the classical theory of resultants and discriminants Most of the main new results of the book have been published earlier in more than a dozen joint papers of the authors The book nicely complements these original papers with

many examples illustrating both old and new results of the theory **Mathematical Reviews** Borel-Laplace Transform and Asymptotic Theory Boris Yu. Sternin, Victor E. Shatalov, 1995-10-20 The resurgent function theory introduced by J Ecalle is one of the most interesting theories in mathematical analysis In essence the theory provides a resummation method for divergent power series e g asymptotic series and allows this method to be applied to mathematical problems This new book introduces the methods and ideas inherent in resurgent analysis The discussions are clear and precise and the authors assume no previous knowledge of the subject With this new book mathematicians and other scientists can acquaint themselves with an interesting and powerful branch of asymptotic theory the resurgent functions theory and will learn techniques for applying it to solve problems in mathematics and mathematical sciences **State Of Matter: A Volume**

Dedicated To E H Lieb Michael Aizenman, Huzihiro Araki, 1994-02-08 This book a collection of works by leading figures in the field provides a view of the current research in a broad area of mathematical physics The collection celebrates Elliot H Lieb s sixtieth birthday and his imprint on the subject The preface by W Thirring offers a glimpse into the life and work style of Lieb and some of his contemporaries **The State of Matter** Michael Aizenman, Huzihiro Araki, 1994 This book a

collection of works by leading figures in the field provides a view of the current research in a broad area of mathematical physics The collection celebrates Elliot H Lieb s sixtieth birthday and his imprint on the subject The preface by W Thirring offers a glimpse into the life and work style of Lieb and some of his contemporaries **Integrable Quantum Field**

Theories L. Bonora, Giuseppe Mussardo, A. Schwimmer, L. Girardello, M. Martellini, 2013-11-11 Proceedings of a NATO ARW held in Como Italy September 14 19 1992 **Special Functions, q -Series and Related Topics** Mourad Ismail, David R.

Masson, Mizan Rahman, 1997 This book contains contributions from the proceedings at The Fields Institute workshop on Special Functions q Series and Related Topics that was held in June 1995 The articles cover areas from quantum groups and their representations multivariate special functions q series and symbolic algebra techniques as well as the traditional areas of single variable special functions The book contains both pure and applied topics and reflects recent trends of research in the various areas of special functions **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

Proceedings Of The Third Asian Mathematical Conference 2000 Lo Yang,Toshikazu Sunada,Polly Wee Sy,2002-04-04 This proceedings volume contains 55 research and expository articles on a wide range of currently active and interesting areas in pure and applied mathematics The research articles report on the current research accomplishments and the significance of the results Every expository article aims to make the subject interesting by including the state of the subject description and motivation of the problems the relevance of the results and open problems for future research directions This book serves as a good reference not only for researchers but also for graduate students

Inverse Acoustic and Electromagnetic Scattering Theory David Colton,Rainer Kress,2013-04-17 It has now been almost ten years since our first book on scattering theory appeared 32 At that time we claimed that in recent years the development of integral equation methods for the direct scattering problem seems to be nearing completion whereas the use of such an approach to study the inverse scattering problem has progressed to an extent that a state of the art survey appears highly desirable Since we wrote these words the inverse scattering problem for acoustic and electromagnetic waves has grown from being a few theoretical considerations with limited numerical implementations to a well developed mathematical theory with tested numerical algorithms This maturing of the field of inverse scattering theory has been based on the realization that such problems are in general not only nonlinear but also improperly posed in the sense that the solution does not depend continuously on the measured data This was emphasized in 32 and treated with the ideas and tools available at that time Now almost ten years later these initial ideas have developed to the extent that a monograph summarizing the mathematical basis of the field seems appropriate This book is our attempt to write such a monograph The inverse scattering problem for acoustic and electromagnetic waves can broadly be divided into two classes the inverse obstacle problem and the inverse medium problem

Introduction to Potential Theory Hitoshi Tanaka,Hiroki Saito,2024-12-30 This monograph is devoted to harmonic analysis and potential theory The authors study these essentials carefully and present recent researches based on the papers including by authors in an accessible manner for graduate students and researchers in pure and applied analysis

Topics in Harmonic Analysis and Ergodic Theory Joseph Rosenblatt,2007 There are strong connections between harmonic analysis and ergodic theory A recent example of this interaction is the proof of the spectacular result by Terence Tao and Ben Green that the set of prime numbers contains arbitrarily long arithmetic progressions This text presents a series of essays on the topic

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