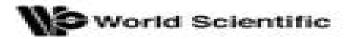# Geometric, Algebraic and Topological Methods for Quantum Field Theory

Leonardo Cano ◇ Alexander Cardona
Hernán Ocampo ◇ Andrés F Reyes Lega

Editors

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Geometric Methods In The Algebraic Theory Of Quadratic Forms Summer School Lens

Gitta Kutyniok

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fields including graph theory group theory stochastic processes dynamical systems knot theory 3 manifolds and the study of the Ihara Selberg zeta function In this volume the foundation of evolution algebra theory and applications in non Mendelian genetics and Markov chains is developed with pointers to some further research topics   *Cyclic Coverings, Calabi-Yau Manifolds and Complex Multiplication* Christian Rohde,2009-04-28 The main goal of this book is the construction of families of Calabi Yau 3 manifolds with dense sets of complex multiplication fibers The new families are determined by combining and generalizing two methods Firstly the method of E Viehweg and K Zuo who have constructed a deformation of the Fermat quintic with a dense set of CM fibers by a tower of cyclic coverings Using this method new families of K3 surfaces with dense sets of CM fibers and involutions are obtained Secondly the construction method of the Borcea Voisin mirror family which in the case of the author s examples yields families of Calabi Yau 3 manifolds with dense sets of CM fibers is also utilized Moreover fibers with complex multiplication of these new families are also determined This book was written for young mathematicians physicists and also for experts who are interested in complex multiplication and varieties with complex multiplication The reader is introduced to generic Mumford Tate groups and Shimura data which are among the main tools used here The generic Mumford Tate groups of families of cyclic covers of the projective line are computed for a broad range of examples   *Affine Density in Wavelet Analysis* Gitta Kutyniok,2007-06-07 In wavelet analysis irregular wavelet frames have recently come to the forefront of current research due to questions concerning the robustness and stability of wavelet algorithms A major difficulty in the study of these systems is the highly sensitive interplay between geometric properties of a sequence of time scale indices and frame properties of the associated wavelet systems This volume provides the first thorough and comprehensive treatment of irregular wavelet frames by introducing and employing a new notion of affine density as a highly effective tool for examining the geometry of sequences of time scale indices Many of the results are new and published for the first time Topics include qualitative and quantitative density conditions for existence of irregular wavelet frames non existence of irregular co affine frames the Nyquist phenomenon for wavelet systems and approximation properties of irregular wavelet frames   Geometry of Müntz Spaces and Related Questions Vladimir I. Gurariy,Wolfgang Lusky,2005-11-03 Starting point and motivation for this volume is the M ntz theorem In the first part of the book the Banach spaces notions are introduced and are later on applied for M ntz spaces They include the opening and inclination of subspaces bases and boundedapproximation properties and versions of universality   *Combinatorial Stochastic Processes* Jim Pitman,2006-05-11 The purpose of this text is to bring graduate students specializing in probability theory to current research topics at the interface of combinatorics and stochastic processes There is particular focus on the theory of random combinatorial structures such as partitions permutations trees forests and mappings and connections between the asymptotic theory of enumeration of such structures and the theory of stochastic processes like Brownian motion and Poisson processes   **Random Polymers** Frank Hollander,2009-05-14 Polymer chains that interact with themselves and or their

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