JANOS KOLLAR

Shafarevich Maps and Automorphic Forms

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Shafarevich Maps And Automorphic Forms:

Shafarevich Maps and Automorphic Forms János Kollár,2014-07-14 The aim of this book is to study various geometric properties and algebraic invariants of smooth projective varieties with infinite fundamental groups This approach allows for much interplay between methods of algebraic geometry complex analysis the theory of harmonic maps and topology Making systematic use of Shafarevich maps a concept previously introduced by the author this work isolates those varieties where the fundamental group influences global properties of the canonical class The book is primarily geared toward researchers and graduate students in algebraic geometry who are interested in the structure and classification theory of algebraic varieties There are however presentations of many other applications involving other topics as well such as Abelian varieties theta functions and automorphic forms on bounded domains The methods are drawn from diverse sources including Atiyah s L2 index theorem Gromov s theory of Poincar series and recent generalizations of Kodaira s vanishing theorem Originally published in 1995 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905 **Representations of Fundamental Groups of Algebraic Varieties** Kang Zuo,2006-11-14 Using harmonic maps non linear PDE and techniques from algebraic geometry this book enables the reader to study the relation between fundamental groups and algebraic geometry invariants of algebraic varieties The reader should have a basic knowledge of algebraic geometry and non linear analysis This book can form the basis for graduate level seminars in the area of topology of algebraic varieties It also contains present new techniques for researchers working in this area **Mathematical Aspects of Quantization** Sam Evens,2012 This book is a collection of expository articles from the Center of Mathematics at Notre Dame s 2011 program on quantization Included are lecture notes from a summer school on quantization on topics such as the Cherednik algebra geometric quantization detailed proofs of Willwacher s results on the Kontsevich graph complex and group valued moment maps This book also includes expository articles on quantization and automorphic forms renormalization Berezin Toeplitz quantization in the complex setting and the commutation of quantization with reduction as well as an original article on derived Poisson brackets The primary goal of this volume is to make topics in quantization more accessible to graduate students and researchers Several Complex Variables Michael Schneider,Yum-Tong Siu,1999 Expository articles on Several Complex Variables and its interactions with PDEs algebraic geometry number theory and differential geometry first published in 2000 **Lectures on Kähler Groups** Pierre Py,2025-03-25 An introduction to the state of the art in the study of K hler groups This book gives an authoritative and up to date introduction to the study of fundamental groups of compact K hler manifolds known as K hler groups Approaching

the subject from the perspective of a geometric group theorist Pierre Py equips readers with the necessary background in both geometric group theory and K hler geometry covering topics such as the actions of K hler groups on spaces of nonpositive curvature the large scale geometry of infinite covering spaces of compact K hler manifolds and the topology of level sets of pluriharmonic functions Presenting the most important results from the past three decades the book provides graduate students and researchers with detailed original proofs of several central theorems including Gromov and Schoen s description of K hler group actions on trees the study of solvable quotients of K hler groups following the works of Arapura Beauville Campana Delzant and Nori and Napier and Ramachandran s work characterizing covering spaces of compact K hler manifolds having many ends It also describes without proof many of the recent breakthroughs in the field Lectures on K hler Groups also gives in eight appendixes detailed introductions to such topics as the study of ends of groups and spaces groups acting on trees and Hilbert spaces potential theory and L2 cohomology on Riemannian manifolds *Algebraic Geometry Santa Cruz 1995* János Kollár,David R. Morrison,1997 *Fundamental Groups of Compact Kahler Manifolds* Jaume Amorós,1996 This book is an exposition of what is currently known about the fundamental groups of compact K hler manifolds This class of groups contains all finite groups and is strictly smaller than the class of all finitely presentable groups For the first time ever this book collects together all the results obtained in the last few years which aim to characterize those infinite groups which can arise as fundamental groups of compact K hler manifolds Most of these results are negative ones saying which groups don not arise The methods and techniques used form an attractive mix of topology differential and algebraic geometry and complex analysis The book would be useful to researchers and graduate students interested in any of these areas and it could be used as a textbook for an advanced graduate course One of its outstanding features is a large number of concrete examples The book contains a number of new results and examples which have not appeared elsewhere as well as discussions of some important open questions in the field **Featured Reviews in "Mathematical Reviews" 1995-1996** Donald G. Babbitt,Jane E. Kister, This collection of reprinted Featured Reviews published in Mathematical Reviews MR in 1995 and 1996 makes widely available informed reviews of some of the best mathematics published recently Featured Reviews were introduced in MR at the beginning of 1995 in part to provide some guidance to the current research level literature With the exponential growth of publications in mathematical research in the first half century of MR it had become essentially impossible for users of MR to identify the most important new research level books and papers especially in fields outside of the users own expertise This work identifies some of the best new publications papers and books that are expected to have a significant impact on the area of pure or applied mathematics with which researchers are concerned All of the papers reviewed here contain interesting new ideas or applications a deep synthesis of existing ideas or any combination of these The volume is intended to lead the user to important new research across all fields covered by MR **The Asian Journal of Mathematics** ,2004 **The Cumulative Book Index** ,1996 A world list of books in the English language

Serdica Mathematical Journal ,1997   **Hokkaido Mathematical Journal** ,2011-06   **Annales Scientifiques de L'École Normale Supérieure** ,2001   **International mathematical news** ,1996   **Mathematical Reviews** ,2006   **American journal of mathematics** ,2004   **International Press Conference on Motives, Polylogarithms and Hodge Theory: Hodge theory** Fedor Bogomolov,Ludmil Katzarkov,2002 The present volume contains papers of the participants in the International Press Conference on Motives polylogarithms and non abelian Hodge theory which took place at UC Irvine in June 1998 The conference commemorated The twentieth anniversary of the remarkable Irvine lectures of Spencer Bloch on Higher regulators algebraic K theory and zeta functions of elliptic curves The conference presented some of the best recent research in algebraic K theory Hodge theory motivic cohomology and polylogarithms The research program of the conference was organized around three main lecture series VladimirVoevodsky taught a minicourse overviewing the recent developments in motivic cohomology and motivic homotopy theory Don Zagier lectured on new results describing the periods of holomorphic and non holomorphic modular forms and Carlos Simpson lectured on the theory of geometric n stacks and its applications to the variational aspects of non abelian Hodge theory   **Journal für die reine und angewandte Mathematik** August Leopold Crelle,Carl Wilhelm Borchardt,Leopold Kronecker,Lazarus Fuchs,Kurt Wilhelm Sebastian Hensel,Helmut Hasse,Friedrich Schottky,2004   Deformations and Cohomology of Minimal Varieties Raphael Alexander Laufer,1997   **Pure and Applied Mathematics Quarterly** ,2008

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