

Progress in Mathematics

Topological Field Theory, Primitive Forms and Related Topics

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Editors

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Topological Field Theory, Primitive Forms and Related Topics A. Kashiwara,A. Matsuo,K. Saito,I.

Satake,2012-12-06 As the interaction of mathematics and theoretical physics continues to intensify the theories developed in mathematics are being applied to physics and conversely This book centers around the theory of primitive forms which currently plays an active and key role in topological field theory theoretical physics but was originally developed as a mathematical notion to define a good period mapping for a family of analytic structures The invited papers in this volume are expository in nature by participants of the Taniguchi Symposium on Topological Field Theory Primitive Forms and Related Topics and the RIMS Symposium bearing the same title both held in Kyoto The papers reflect the broad research of some of the world s leading mathematical physicists and should serve as an excellent resource for researchers as well as graduate students of both disciplines

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Kashiwara,1998-12 As the interaction of mathematics and theoretical physics continues to intensify the theories developed in mathematics are being applied to physics and conversely This book centers around the theory of primitive forms which currently plays an active and key role in topological field theory theoretical physics but was originally developed as a mathematical notion to define a good period mapping for a family of analytic structures The invited papers in this volume are expository in nature by participants of the Taniguchi Symposium on Topological Field Theory Primitive Forms and Related Topics and the RIMS Symposium bearing the same title both held in Kyoto The papers reflect the broad research of some of the world s leading mathematical physicists and should serve as an excellent resource for researchers as well as graduate students of both disciplines

Number Theory and Modular Forms Bruce C. Berndt,Ken Ono,2013-11-11 Robert A

Rankin one of the world s foremost authorities on modular forms and a founding editor of The Ramanujan Journal died on January 27 2001 at the age of 85 Rankin had broad interests and contributed fundamental papers in a wide variety of areas within number theory geometry analysis and algebra To commemorate Rankin s life and work the editors have collected together 25 papers by several eminent mathematicians reflecting Rankin s extensive range of interests within number theory Many of these papers reflect Rankin s primary focus in modular forms It is the editors fervent hope that mathematicians will be stimulated by these papers and gain a greater appreciation for Rankin s contributions to mathematics This volume would be an inspiration to students and researchers in the areas of number theory and modular forms

D-Modules, Perverse Sheaves, and Representation Theory Kiyoshi Takeuchi,Ryoshi Hotta,Toshiyuki Tanisaki,2007-10-12 D modules continues to be an active area of stimulating research in such mathematical areas as algebraic analysis differential equations and representation theory Key to D modules Perverse Sheaves and Representation Theory is the authors essential algebraic analytic approach to the theory which connects D modules to representation theory and other areas of mathematics To further aid the reader and to make the work as self contained as possible appendices are provided as background for the

theory of derived categories and algebraic varieties The book is intended to serve graduate students in a classroom setting and as self study for researchers in algebraic geometry representation theory

B-Model Gromov-Witten Theory Emily Clader,Yongbin Ruan,2019-04-08 This book collects various perspectives contributed by both mathematicians and physicists on the B model and its role in mirror symmetry Mirror symmetry is an active topic of research in both the mathematics and physics communities but among mathematicians the A model half of the story remains much better understood than the B model This book aims to address that imbalance It begins with an overview of several methods by which mirrors have been constructed and from there gives a thorough account of the BCOV B model theory from a physical perspective this includes the appearance of such phenomena as the holomorphic anomaly equation and connections to number theory via modularity Following a mathematical exposition of the subject of quantization the remainder of the book is devoted to the B model from a mathematician s point of view including such topics as polyvector fields and primitive forms Givental s ancestor potential and integrablesystems

Calabi-Yau Varieties: Arithmetic, Geometry and Physics Radu Laza,Matthias Schütt,Noriko Yui,2015-08-27 This volume presents a lively introduction to the rapidly developing and vast research areas surrounding Calabi Yau varieties and string theory With its coverage of the various perspectives of a wide area of topics such as Hodge theory Gross Siebert program moduli problems toric approach and arithmetic aspects the book gives a comprehensive overview of the current streams of mathematical research in the area The contributions in this book are based on lectures that took place during workshops with the following thematic titles Modular Forms Around String Theory Enumerative Geometry and Calabi Yau Varieties Physics Around Mirror Symmetry Hodge Theory in String Theory The book is ideal for graduate students and researchers learning about Calabi Yau varieties as well as physics students and string theorists who wish to learn the mathematics behind these varieties

Mathematical Reviews ,2004

Lattices and Codes Wolfgang Ebeling,2013 The purpose of coding theory is the design of efficient systems for the transmission of information The mathematical treatment leads to certain finite structures the error correcting codes Surprisingly problems which are interesting for the design of codes turn out to be closely related to problems studied partly earlier and independently in pure mathematics In this book examples of such connections are presented The relation between lattices studied in number theory and geometry and error correcting codes is discussed The book provides at the same time an introduction to the theory of integral lattices and modular forms and to coding theory In the 3rd edition again numerous corrections and improvements have been made and the text has been updated Content Lattices and Codes Theta Functions and Weight Enumerators Even Unimodular Lattices The Leech Lattice Lattices over Integers of Number Fields and Self Dual Codes Readership Graduate Students in Mathematics and Computer Science Mathematicians and Computer Scientists About the Author Prof Dr Wolfgang Ebeling Institute of Algebraic Geometry Leibniz Universit t Hannover Germany

Periods in Quantum Field Theory and Arithmetic José Ignacio Burgos Gil,Kurusch Ebrahimi-Fard,Herbert Gangl,2020-03-14 This book is the outcome

of research initiatives formed during the special Research Trimester on Multiple Zeta Values Multiple Polylogarithms and Quantum Field Theory at the ICMAT Instituto de Ciencias Matemáticas Madrid in 2014 The activity was aimed at understanding and deepening recent developments where Feynman and string amplitudes on the one hand and periods and multiple zeta values on the other have been at the heart of lively and fruitful interactions between theoretical physics and number theory over the past few decades In this book the reader will find research papers as well as survey articles including open problems on the interface between number theory quantum field theory and string theory written by leading experts in the respective fields Topics include among others elliptic periods viewed from both a mathematical and a physical standpoint further relations between periods and high energy physics including cluster algebras and renormalisation theory multiple Eisenstein series and q analogues of multiple zeta values also in connection with renormalisation double shuffle and duality relations alternative presentations of multiple zeta values using Ecalle's theory of moulds and arborification a distribution formula for generalised complex and l -adic polylogarithms Galois action on knots Given its scope the book offers a valuable resource for researchers and graduate students interested in topics related to both quantum field theory in particular scattering amplitudes and number theory

Handbook of Algebra M. Hazewinkel, 2008-04-18 Algebra as we know it today consists of many different ideas concepts and results A reasonable estimate of the number of these different items would be somewhere between 50 000 and 200 000 Many of these have been named and many more could and perhaps should have a name or a convenient designation Even the nonspecialist is likely to encounter most of these either somewhere in the literature disguised as a definition or a theorem or to hear about them and feel the need for more information If this happens one should be able to find enough information in this Handbook to judge if it is worthwhile to pursue the quest In addition to the primary information given in the Handbook there are references to relevant articles books or lecture notes to help the reader An excellent index has been included which is extensive and not limited to definitions theorems etc The Handbook of Algebra will publish articles as they are received and thus the reader will find in this third volume articles from twelve different sections The advantages of this scheme are two fold accepted articles will be published quickly and the outline of the Handbook can be allowed to evolve as the various volumes are published A particularly important function of the Handbook is to provide professional mathematicians working in an area other than their own with sufficient information on the topic in question if and when it is needed Thorough and practical source of information Provides in depth coverage of new topics in algebra Includes references to relevant articles books and lecture notes

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