

Jan Hendrik Bruinier
Gerard van der Geer
Günter Harder
Don Zagier

The 1-2-3 of Modular Forms

Lectures at a Summer School
in Nordfjord, Norway.

The 1 2 3 Of Modular Forms

**Johannes Blümlein, Carsten
Schneider, Peter Paule**



The 1 2 3 Of Modular Forms:

The 1-2-3 of Modular Forms Jan Hendrik Bruinier, Gerard van der Geer, Günter Harder, Don Zagier, 2008-02-10 This book grew out of three series of lectures given at the summer school on Modular Forms and their Applications at the Sophus Lie Conference Center in Nordfjordeid in June 2004 The first series treats the classical one variable theory of elliptic modular forms The second series presents the theory of Hilbert modular forms in two variables and Hilbert modular surfaces The third series gives an introduction to Siegel modular forms and discusses a conjecture by Harder It also contains Harder's original manuscript with the conjecture Each part treats a number of beautiful applications

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Modular Forms and Related Topics in Number Theory B. Ramakrishnan, Bernhard Heim, Brundaban Sahu, 2020-11-24 This book collects the papers presented at the Conference on Number Theory held at the Kerala School of Mathematics Kozhikode Kerala India from December 10 14 2018 The conference aimed at bringing the active number theorists and researchers in automorphic forms and allied areas to demonstrate their current research works This book benefits young research scholars postdoctoral fellows and young faculty members working in these areas of research

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

Lectures on Modular Forms Robert C. Gunning, 1962-03-21 New interest in modular forms of one complex variable has been caused chiefly by the work of Selberg and of Eichler But there has been no introductory work covering the background of these developments H C Gunning's book surveys techniques and problems only the simpler cases are treated modular forms of even weights without multipliers the principal congruence subgroups and the Hecke operators for the full modular group alone

Analytic Number Theory, Modular Forms and q-Hypergeometric Series George E. Andrews, Frank Garvan, 2018-02-01 Gathered from

the 2016 Gainesville Number Theory Conference honoring Krishna Alladi on his 60th birthday these proceedings present recent research in number theory Extensive and detailed this volume features 40 articles by leading researchers on topics in analytic number theory probabilistic number theory irrationality and transcendence Diophantine analysis partitions basic hypergeometric series and modular forms Readers will also find detailed discussions of several aspects of the path breaking work of Srinivasa Ramanujan and its influence on current research Many of the papers were motivated by Alladi s own research on partitions and q series as well as his earlier work in number theory Alladi is well known for his contributions in number theory and mathematics His research interests include combinatorics discrete mathematics sieve methods probabilistic and analytic number theory Diophantine approximations partitions and q series identities Graduate students and researchers will find this volume a valuable resource on new developments in various aspects of number theory

The Adams Spectral Sequence for Topological Modular Forms Robert R. Bruner, John Rognes, 2021-09-30 The connective topological modular forms spectrum tmf is in a sense initial among elliptic spectra and as such is an important link between the homotopy groups of spheres and modular forms A primary goal of this volume is to give a complete account with full proofs of the homotopy of tmf and several tmf module spectra by means of the classical Adams spectral sequence thus verifying correcting and extending existing approaches In the process folklore results are made precise and generalized Anderson and Brown Comenetz duality and the corresponding dualities in homotopy groups are carefully proved The volume also includes an account of the homotopy groups of spheres through degree 44 with complete proofs except that the Adams conjecture is used without proof Also presented are modern stable proofs of classical results which are hard to extract from the literature Tools used in this book include a multiplicative spectral sequence generalizing a construction of Davis and Mahowald and computer software which computes the cohomology of modules over the Steenrod algebra and products therein Techniques from commutative algebra are used to make the calculation precise and finite The H ring structure of the sphere and of tmf are used to determine many differentials and relations

The Art of Doing Algebraic Geometry Thomas Dedieu, Flaminio Flamini, Claudio Fontanari, Concettina Galati, Rita Pardini, 2023-04-14 This volume is dedicated to Ciro Ciliberto on the occasion of his 70th birthday and contains refereed papers offering an overview of important parts of current research in algebraic geometry and related research in the history of mathematics It presents original research as well as surveys both providing a valuable overview of the current state of the art of the covered topics and reflecting the versatility of the scientific interests of Ciro Ciliberto

Galois Theory and Modular Forms Ki-ichiro Hashimoto, Katsuya Miyake, Hiroaki Nakamura, 2013-12-01 This volume is an outgrowth of the research project The Inverse Galois Problem and its Application to Number Theory which was carried out in three academic years from 1999 to 2001 with the support of the Grant in Aid for Scientific Research B 1 No 11440013 In September 2001 an international conference Galois Theory and Modular Forms was held at Tokyo Metropolitan University after some preparatory work shops and symposia in previous

years The title of this book came from that of the conference and the authors were participants of those meet All of the articles here were critically refereed by experts Some of ings these articles give well prepared surveys on branches of research areas and many articles aim to bear the latest research results accompanied with carefully written expository introductions When we started our re earch project we picked up three areas to investigate under the key word Galois groups namely generic poly nomials to be applied to number theory Galois coverings of algebraic curves to study new type of representations of absolute Galois groups and explicitly described Shimura varieties to understand well the Ga lois structures of some interesting polynomials including Brumer s sextic for the alternating group of degree 5 The topics of the articles in this volume are widely spread as a result At a first glance some readers may think this book somewhat unfocussed

Modular Forms, a Computational Approach William A. Stein, 2007-02-13 This marvellous and highly original book fills a significant gap in the extensive literature on classical modular forms This is not just yet another introductory text to this theory though it could certainly be used as such in conjunction with more traditional treatments Its novelty lies in its computational emphasis throughout Stein not only defines what modular forms are but shows in illuminating detail how one can compute everything about them in practice This is illustrated throughout the book with examples from his own entirely free software package SAGE which really bring the subject to life while not detracting in any way from its theoretical beauty The author is the leading expert in computations with modular forms and what he says on this subject is all tried and tested and based on his extensive experience As well as being an invaluable companion to those learning the theory in a more traditional way this book will be a great help to those who wish to use modular forms in applications such as in the explicit solution of Diophantine equations There is also a useful Appendix by Gunnells on extensions to more general modular forms which has enough in it to inspire many PhD theses for years to come While the book s main readership will be graduate students in number theory it will also be accessible to advanced undergraduates and useful to both specialists and non specialists in number theory John E Cremona University of Nottingham William Stein is an associate professor of mathematics at the University of Washington at Seattle He earned a PhD in mathematics from UC Berkeley and has held positions at Harvard University and UC San Diego His current research interests lie in modular forms elliptic curves and computational mathematics [Geometry, Algebra, Number Theory, and Their Information Technology Applications](#) Amir

Akbary, Sanoli Gun, 2018-09-18 This volume contains proceedings of two conferences held in Toronto Canada and Kozhikode India in 2016 in honor of the 60th birthday of Professor Kumar Murty The meetings were focused on several aspects of number theory The theory of automorphic forms and their associated L functions Arithmetic geometry with special emphasis on algebraic cycles Shimura varieties and explicit methods in the theory of abelian varieties The emerging applications of number theory in information technology Kumar Murty has been a substantial influence in these topics and the two conferences were aimed at honoring his many contributions to number theory arithmetic geometry and information

technology *First European Congress of Mathematics* Anthony Joseph, 1994 **Fermat's Last Theorem** Takeshi Saitō, 2013-11-01 This book together with the companion volume *Fermat's Last Theorem The Proof* presents in full detail the proof of Fermat's Last Theorem given by Wiles and Taylor With these two books the reader will be able to see the whole picture of the proof to appreciate one of the deepest achievements in the history of mathematics Crucial arguments including the so called 3-5 trick, R-T theorem etc are explained in depth The proof relies on basic background materials in number theory and arithmetic geometry such as elliptic curves, modular forms, Galois representations, deformation rings, modular curves over the integer rings, Galois cohomology etc The first four topics are crucial for the proof of Fermat's Last Theorem they are also very important as tools in studying various other problems in modern algebraic number theory The remaining topics will be treated in the second book to be published in the same series in 2014 In order to facilitate understanding the intricate proof an outline of the whole argument is described in the first preliminary chapter and more details are summarised in later chapters *The Ball and Some Hilbert Problems* Rolf-Peter Holzapfel, 2012-12-06 As an interesting object of arithmetic algebraic and analytic geometry the complex ball was born in a paper of the French Mathematician E. PICARD in 1883 In recent developments the ball finds great interest again in the framework of SHIMURA varieties but also in the theory of diophantine equations asymptotic FERMAT Problem see ch VI At first glance the original ideas and the advanced theories seem to be rather disconnected With these lectures I try to build a bridge from the analytic origins to the actual research on effective problems of arithmetic algebraic geometry The best motivation is HILBERT'S far reaching program consisting of 23 problems Paris 1900 one should succeed in finding and discussing those functions which play the part for any algebraic number field corresponding to that of the exponential function in the field of rational numbers and of the elliptic modular functions in the imaginary quadratic number field This message can be found in the 12th problem Extension of KRONECKER'S Theorem on Abelian Fields to Any Algebraic Realm of Rationality standing in the middle of HILBERT'S program It is dedicated to the construction of number fields by means of special value of transcendental functions of several variables The close connection with three other HILBERT problems will be explained together with corresponding advanced theories which are necessary to find special effective solutions namely 7 Irrationality and Transcendence of Certain Numbers 21 *Elliptic Integrals, Elliptic Functions and Modular Forms in Quantum Field Theory* Johannes Blümlein, Carsten Schneider, Peter Paule, 2019-01-30 This book includes review articles in the field of elliptic integrals, elliptic functions and modular forms intending to foster the discussion between theoretical physicists working on higher loop calculations and mathematicians working in the field of modular forms and functions and analytic solutions of higher order differential and difference equations **8th Workshop on Theory, Phenomenology and Experiments in Flavour Physics** Giulia Ricciardi, Guglielmo De Nardo, Mario Merola, 2023-07-25 This book is a collection of invited contributions presented at the 8th edition of the International Workshop on Theory Phenomenology and Experiments in

Flavour Physics held on the Island of Capri Italy on 11-13 June 2022. It is a joint workshop between experimentalists and theoreticians aiming at debating recent results and hot topics in flavour physics in an interdisciplinary effort. Flavour electroweak physics and neutrino physics are all foremost in the assessment of results within the standard model and search for physics beyond. Anomalies in flavour physics are hints on new physics while with neutrino masses and oscillations the new physics has already started. Contributions deal mainly with the flavour anomalies, the flavour problem from leptons to quarks and back, including continuous versus discrete symmetries and the connections between the Higgs sector and neutrinos embracing see-saw models and Higgs potential analyses. Focus is on neutrinos at high and low scales including LHC searches and CLVF leptogenesis connections with dark sectors and NP mediators, non-standard neutrino interactions and the problem of the nature of massive neutrinos.

String-Math 2013 Ron Donagi, Michael R. Douglas, Ljudmila Kamenova, Martin Roček, 2014-12-02. This volume contains the proceedings of the conference String Math 2013 which was held June 17-21, 2013 at the Simons Center for Geometry and Physics at Stony Brook University. This was the third in a series of annual meetings devoted to the interface of mathematics and string theory. Topics include the latest developments in supersymmetric and topological field theory, localization techniques, the mathematics of quantum field theory, superstring compactification and duality, scattering amplitudes and their relation to Hodge theory, mirror symmetry and two-dimensional conformal field theory and many more. This book will be important reading for researchers and students in the area and for all mathematicians and string theorists who want to update themselves on developments in the math-string interface.

Elliptic Curves, Modular Forms, and Their L-functions Álvaro Lozano-Robledo, 2011. Many problems in number theory have simple statements but their solutions require a deep understanding of algebra, algebraic geometry, complex analysis, group representations or a combination of all four. The original simply stated problem can be obscured in the depth of the theory developed to understand it. This book is an introduction to some of these problems and an overview of the theories used nowadays to attack them, presented so that the number theory is always at the forefront of the discussion. Lozano Robledo gives an introductory survey of elliptic curves, modular forms and L-functions. His main goal is to provide the reader with the big picture of the surprising connections among these three families of mathematical objects and their meaning for number theory. As a case in point, Lozano Robledo explains the modularity theorem and its famous consequence, Fermat's Last Theorem. He also discusses the Birch and Swinnerton-Dyer Conjecture and other modern conjectures. The book begins with some motivating problems and includes numerous concrete examples throughout the text, often involving actual numbers such as $\frac{3}{4} - \frac{5}{3344161} - \frac{747348}{22440351770433696992455751309066748631609484720418912332268928859588025535178967163570016480830}$. The theories of elliptic curves, modular forms and L-functions are too vast to be covered in a single volume and their proofs are outside the scope of the undergraduate curriculum. However, the primary objects of study, the statements of the main theorems and their corollaries are within the grasp of advanced

undergraduates This book concentrates on motivating the definitions explaining the statements of the theorems and conjectures making connections and providing lots of examples rather than dwelling on the hard proofs The book succeeds if after reading the text students feel compelled to study elliptic curves and modular forms in all their glory *Analytic And Combinatorial Number Theory: The Legacy Of Ramanujan - Contributions In Honor Of Bruce C. Berndt* George E Andrews, Michael Filaseta, Ae Ja Yee, 2024-08-19 This volume reflects the contributions stemming from the conference Analytic and Combinatorial Number Theory The Legacy of Ramanujan which took place at the University of Illinois at Urbana Champaign on June 6-9 2019 The conference included 26 plenary talks 71 contributed talks and 170 participants As was the case for the conference this book is in honor of Bruce C Berndt and in celebration of his mathematics and his 80th birthday Along with a number of papers previously appearing in Special Issues of the International Journal of Number Theory the book collects together a few more papers a biography of Bruce by Atul Dixit and Ae Ja Yee a preface by George Andrews a gallery of photos from the conference a number of speeches from the conference banquet the conference poster a list of Bruce's publications at the time this volume was created and a list of the talks from the conference *Area, Lattice Points, and Exponential Sums* M. N. Huxley, 1996-06-13 In analytic number theory a large number of problems can be reduced to problems involving the estimation of exponential sums in one or several variables This book is a thorough treatment of the developments arising from the method developed by Bombieri and Iwaniec in 1986 for estimating the Riemann zeta function on the line $\sigma = 1/2$ Huxley and his coworkers mostly Huxley have taken this method and vastly extended and improved it The powerful techniques presented here go considerably beyond older methods for estimating exponential sums such as van de Corput's method The potential for the method is far from being exhausted and there is considerable motivation for other researchers to try to master this subject However anyone currently trying to learn all of this material has the formidable task of wading through numerous papers in the literature This book simplifies that task by presenting all of the relevant literature and a good part of the background in one package The audience for the book will be mathematics graduate students and faculties with a research interest in analytic theory more specifically those with an interest in exponential sum methods The book is self-contained any graduate student with a one semester course in analytic number theory should have a more than sufficient background

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