

Martin Eichler · Don Zagier

The Theory of Jacobi Forms

The Theory Of Jacobi Forms Progress In Mathematics

R Sanford



The Theory Of Jacobi Forms Progress In Mathematics:

The Theory of Jacobi Forms Martin Eichler, Don Zagier, 2013-12-14 The functions studied in this monograph are a cross between elliptic functions and modular forms in one variable. Specifically we define a Jacobi form on SL_2 to be a holomorphic function in the upper half plane satisfying the transformation equations $f\left(\frac{az+b}{cz+d}, \frac{z}{cz+d}\right) = e^{2\pi i k \frac{cz+d}{cz+d}} f(z)$ and having a Fourier expansion of the form $\sum_{n \geq 0} \sum_{\substack{r \in \mathbb{Z} \\ r \equiv n \pmod{m}}} c(n, r) e^{2\pi i r z}$. Here k and m are natural numbers called the weight and index of f respectively. Note that the function $f(z, 0)$ is an ordinary modular form of weight k while for fixed T the function $z \mapsto f(z, T)$ is a function of the type normally used to embed the elliptic curve T into a projective space. If $m = 0$ then f is independent of z and the definition reduces to the usual notion of modular forms in one variable. We give three other examples of situations where functions satisfying (1.3) arise classically: 1. Theta series. Let Q be a positive definite integer valued quadratic form and B the associated bilinear form. **Jacobi Forms, Finite Quadratic**

Modules and Weil Representations over Number Fields Hatice Boylan, 2014-12-05 The new theory of Jacobi forms over totally real number fields introduced in this monograph is expected to give further insight into the arithmetic theory of Hilbert modular forms, its L -series and into elliptic curves over number fields. This work is inspired by the classical theory of Jacobi forms over the rational numbers which is an indispensable tool in the arithmetic theory of elliptic modular forms, elliptic curves and in many other disciplines in mathematics and physics. Jacobi forms can be viewed as vector valued modular forms which take values in so called Weil representations. Accordingly the first two chapters develop the theory of finite quadratic modules and associated Weil representations over number fields. This part might also be interesting for those who are merely interested in the representation theory of Hilbert modular groups. One of the main applications is the complete classification of Jacobi forms of singular weight over an arbitrary totally real number field. **L-Functions and**

Automorphic Forms Jan Hendrik Bruinier, Winfried Kohnen, 2018-02-22 This book presents a collection of carefully refereed research articles and lecture notes stemming from the Conference Automorphic Forms and L-Functions held at the University of Heidelberg in 2016. The theory of automorphic forms and their associated L -functions is one of the central research areas in modern number theory linking number theory, arithmetic geometry, representation theory and complex analysis in many profound ways. The 19 papers cover a wide range of topics within the scope of the conference including automorphic L -functions and their special values, p -adic modular forms, Eisenstein series, Borcherds products, automorphic periods and many more. *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 Automorphic Forms And Zeta Functions - Proceedings Of The Conference In Memory Of Tsuneo Arakawa Masanobu Kaneko, Siegfried Bocherer, Tomoyoshi Ibukiyama, Fumihiro Sato, 2006-01-03 This volume contains a valuable collection of articles presented at a conference on Automorphic Forms and Zeta Functions in memory of Tsuneo Arakawa an eminent researcher in modular forms in several variables and zeta functions The book begins with a review of his works followed by 16 articles by experts in the fields including H Aoki R Berndt K Hashimoto S Hayashida Y Hironaka H Katsurada W Kohnen A Krieg A Murase H Narita T Oda B Roberts R Schmidt R Schulze Pillot N Skoruppa T Sugano and D Zagier A variety of topics in the theory of modular forms and zeta functions are covered Theta series and the basis problems Jacobi forms automorphic forms on $Sp(1, q)$ double zeta functions special values of zeta and L functions many of which are closely related to Arakawa's works This collection of papers illustrates Arakawa's contributions and the current trends in modular forms in several variables and related zeta functions **Representation Theory and Automorphic Forms** Toshiyuki Kobayashi, Wilfried Schmid, Jae-Hyun Yang, 2007-10-10 This volume uses a unified approach to representation theory and automorphic forms It collects papers written by leading mathematicians that track recent progress in the expanding fields of representation theory and automorphic forms and their association with number theory and differential geometry Topics include Automorphic forms and distributions modular forms visible actions Dirac cohomology holomorphic forms harmonic analysis self dual representations and Langlands Functoriality Conjecture Both graduate students and researchers will find inspiration in this volume *On the Theory of Maass Wave Forms* Tobias Mühlenthal, Wissam Raji, 2020-05-06 This textbook provides a rigorous analytical treatment of the theory of Maass wave forms Readers will find this unified presentation invaluable as it treats Maass wave forms as the central area of interest Subjects at the cutting edge of research are explored in depth such as Maass wave forms of real weight and the cohomology attached to Maass wave forms and transfer operators Because Maass wave forms are given a deep exploration this book offers an indispensable resource for those entering the field Early chapters present a brief introduction to the theory of classical modular forms with an emphasis on objects and results necessary to fully understand later material Chapters 4 and 5 contain the book's main focus L functions and period functions associated with families of Maass wave forms Other topics include Maass wave forms of real weight Maass cusp forms and weak harmonic Maass wave forms Engaging exercises appear throughout the book with solutions available online *On the Theory of Maass Wave Forms* is ideal for graduate students and researchers entering the area Readers in mathematical physics and other related disciplines will find this a useful reference as well Knowledge of complex analysis real analysis and abstract algebra is required **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.

Conformal Field Theory, Automorphic Forms and Related Topics Winfried Kohnen, Rainer

Weissauer, 2014-08-22 This book part of the series Contributions in Mathematical and Computational Sciences reviews recent developments in the theory of vertex operator algebras (VOAs) and their applications to mathematics and physics. The mathematical theory of VOAs originated from the famous monstrous moonshine conjectures of J. H. Conway and S. P. Norton which predicted a deep relationship between the characters of the largest simple finite sporadic group, the Monster, and the theory of modular forms inspired by the observations of J. MacKay and J. Thompson. The contributions are based on lectures delivered at the 2011 conference on Conformal Field Theory, Automorphic Forms and Related Topics organized by the editors as part of a special program offered at Heidelberg University that summer under the sponsorship of the Mathematics Center Heidelberg MATCH.

Automorphic Forms and Related Topics Samuele Anni, Jay Jorgenson, Lejla Smajlović, Lynne

Walling, 2019-06-19 This volume contains the proceedings of the Building Bridges 3rd EU-US Summer School and Workshop on Automorphic Forms and Related Topics which was held in Sarajevo from July 11-22, 2016. The articles summarize material which was presented during the lectures and speed talks during the workshop. These articles address various aspects of the theory of automorphic forms and its relations with the theory of L-functions, the theory of elliptic curves and representation theory. In addition to mathematical content, the workshop held a panel discussion on diversity and inclusion which was chaired by a social scientist who has contributed to this volume as well. This volume is intended for researchers interested in expanding their own areas of focus, thus allowing them to build bridges to mathematical questions in other fields.

Geometry of Moduli Jan Arthur Christophersen, Kristian Ranestad, 2018-11-24 The proceedings from the Abel Symposium on Geometry of Moduli held at Svinøy Rorbuer Svolvær in Lofoten in August 2017 present both survey and research articles on the recent surge of developments in understanding moduli problems in algebraic geometry. Written by many of the main contributors to this evolving subject, the book provides a comprehensive collection of new methods and the various directions in which moduli theory is advancing. These include the geometry of moduli spaces, non-reductive geometric invariant theory, birational geometry, enumerative geometry, hyperkähler geometry, syzygies of curves and Brill-Noether theory and stability conditions. Moduli theory is ubiquitous in algebraic geometry and this is reflected in the list of moduli spaces addressed in this volume: sheaves on varieties, symmetric tensors, abelian differentials, log Calabi-Yau varieties, points on schemes, rational varieties, curves, abelian varieties and hyperkähler manifolds.

Geometry and Analysis on Manifolds Takushiro

Ochiai, Toshiki Mabuchi, Yoshiaki Maeda, Junjiro Noguchi, Alan Weinstein, 2015-02-25 This volume is dedicated to the memory

of Shoshichi Kobayashi and gathers contributions from distinguished researchers working on topics close to his research areas. The book is organized into three parts with the first part presenting an overview of Professor Shoshichi Kobayashi's career. This is followed by two expository course lectures: the second part on recent topics in extremal Kähler metrics and value distribution theory, which will be helpful for graduate students in mathematics interested in new topics in complex geometry and complex analysis. Lastly, the third part of the volume collects authoritative research papers on differential geometry and complex analysis. Professor Shoshichi Kobayashi was a recognized international leader in the areas of differential and complex geometry. He contributed crucial ideas that are still considered fundamental in these fields. The book will be of interest to researchers in the fields of differential geometry, complex geometry, and several complex variables, as well as to graduate students in mathematics.

Automorphic Forms and Zeta Functions Siegfried Böcherer, 2006. This volume contains a valuable collection of articles presented at a conference on Automorphic Forms and Zeta Functions in memory of Tsuneo Arakawa, an eminent researcher in modular forms in several variables and zeta functions. The book begins with a review of his works followed by 16 articles by experts in the fields including H. Aoki, R. Berndt, K. Hashimoto, S. Hayashida, Y. Hironaka, H. Katsurada, W. Kohnen, A. Krieg, A. Murase, H. Narita, T. Oda, B. Roberts, R. Schmidt, R. Schulze-Pillot, N. Skoruppa, T. Sugano, and D. Zagier. A variety of topics in the theory of modular forms and zeta functions are covered: Theta series and the basis problems, Jacobi forms, automorphic forms on $Sp(1, q)$, double zeta functions, special values of zeta and L-functions, many of which are closely related to Arakawa's works. This collection of papers illustrates Arakawa's contributions and the current trends in modular forms in several variables and related zeta functions.

Contents: Tsuneo Arakawa and His Works, Estimate of the Dimensions of Hilbert Modular Forms by Means of Differential Operators, H. Aoki, Marsden-Offenberger-Weinstein Reduction, Orbits and Representations of the Jacobi Group, R. Berndt, On Eisenstein Series of Degree Two for Squarefree Levels and the Genus Version of the Basis Problem, I. S. Bacher, Double Zeta Values and Modular Forms, H. Gangl et al, Type Numbers and Linear Relations of Theta Series for Some General Orders of Quaternion Algebras, K. I. Hashimoto, Skew Holomorphic Jacobi Forms of Higher Degree, S. Hayashida, A Hermitian Analog of the Schottky Form, M. Hentschel, The Siegel Series and Spherical Functions on $O(2, n)/O(n) \times O(n)$, Y. Hironaka, Koecher-Offenberger-Maa Series for Real Analytic Siegel Eisenstein Series, T. Ibukiyama, A Short History on Investigation of the Special Values of Zeta and L-Functions of Totally Real Number Fields, T. Ishii, Genus Theta Series, Hecke Operators and the Basis Problem for Eisenstein Series, H. Katsurada, The Quadratic Mean of Automorphic L-Functions, W. Kohnen et al, Inner Product Formula for Kudla Lift, A. Murase, On Certain Automorphic Forms of $Sp(1, q)$, Arakawa's Results and Recent Progress, H. A. Narita, On Modular Forms for the Paramodular Groups, B. Roberts, $SL(2, \mathbb{Z})$ Invariant Spaces Spanned by Modular Units, N. P. Skoruppa, W. Eholzer, Readership: Researchers and graduate students in number theory or representation theory as well as in mathematical physics or combinatorics.

Eisenstein Series and Automorphic Representations Philipp Fleig, Henrik P. A. Gustafsson, Axel Kleinschmidt, Daniel

Persson,2018-07-05 This introduction to automorphic forms on adelic groups G/A emphasises the role of representation theory The exposition is driven by examples and collects and extends many results scattered throughout the literature in particular the Langlands constant term formula for Eisenstein series on G/A as well as the Casselman Shalika formula for the p adic spherical Whittaker function This book also covers more advanced topics such as spherical Hecke algebras and automorphic L functions Many of these mathematical results have natural interpretations in string theory and so some basic concepts of string theory are introduced with an emphasis on connections with automorphic forms Throughout the book special attention is paid to small automorphic representations which are of particular importance in string theory but are also of independent mathematical interest Numerous open questions and conjectures partially motivated by physics are included to prompt the reader's own research

Physical and Mathematical Aspects of Symmetries Sergio Duarte,Jean-Pierre Gazeau,Sofiane Faci,Tobias Micklitz,Ricardo Scherer,Francesco Toppan,2018-01-09 This proceedings records the 31st International Colloquium on Group Theoretical Methods in Physics Group 31 Plenary invited articles propose new approaches to the moduli spaces in gauge theories V Pestun 2016 Weyl Prize Awardee the phenomenology of neutrinos in non commutative space time the use of Hardy spaces in quantum physics contradictions in the use of statistical methods on complex systems and alternative models of supersymmetry This volume's survey articles broaden the colloquia's scope out into Majorana neutrino behavior the dynamics of radiating charges statistical pattern recognition of amino acids and a variety of applications of gauge theory among others This year's proceedings further honors Bertram Kostant 2016 Wigner Medalist as well as S T Ali and L Boyle for their life long contributions to the math and physics communities The aim of the ICGTMP is to provide a forum for physicists mathematicians and scientists of related disciplines who develop or apply methods in group theory to share their research The 31st ICGTMP was held in Rio de Janeiro Brazil from June 19th to June 25th 2016 This was the first time that a colloquium of the prestigious and traditional ICGTMP series which started in 1972 in Marseille France took place in South America The history of the colloquia can be found at <http://icgtmp.blogspot.com>

Perspectives in Lie Theory Filippo Callegaro,Giovanna Carnovale,Fabrizio Caselli,Corrado De Concini,Alberto De Sole,2017-12-07 Lie theory is a mathematical framework for encoding the concept of symmetries of a problem and was the central theme of an INdAM intensive research period at the Centro de Giorgi in Pisa Italy in the academic year 2014 2015 This book gathers the key outcomes of this period addressing topics such as structure and representation theory of vertex algebras Lie algebras and superalgebras as well as hyperplane arrangements with different approaches ranging from geometry and topology to combinatorics

[Harmonic Maass Forms and Mock Modular Forms: Theory and Applications](#)
Kathrin Bringmann,Amanda Folsom,Ken Ono,Larry Rolen,2025-02-24 Modular forms and Jacobi forms play a central role in many areas of mathematics Over the last 10 15 years this theory has been extended to certain non holomorphic functions the so called harmonic Maass forms The first glimpses of this theory appeared in Ramanujan's enigmatic last letter to G H Hardy

written from his deathbed Ramanujan discovered functions he called mock theta functions which over eighty years later were recognized as pieces of harmonic Maass forms This book contains the essential features of the theory of harmonic Maass forms and mock modular forms together with a wide variety of applications to algebraic number theory combinatorics elliptic curves mathematical physics quantum modular forms and representation theory Computation and Control IV Kenneth L. Bowers, John Lund, 2012-12-06 The fourth Conference on Computation and Control was held at Montana State University in Bozeman Montana from August 3-9 1994 These proceedings represent the continued evolution of the cross disciplinary dialogue begun at the 1988 conference Volume 1 of PSCT and continued on a biennial basis in 1990 and 1992 Those proceedings are housed in Volume 11 of PSCT and Volume 15 of PSCT respectively In recent years considerable effort has been devoted to the problem of developing rigorous numerical methods and computational tools for control design and analysis Although computational problems in control are extremely complex these problems often have special structures that can be exploited to obtain both theoretical and computational results More over problems that arise from applications are best addressed by interdisciplinary approaches where experts in various disciplines e g numerical analysis control theory fluid dynamics come together and create numerical algorithms specifically for use in control design This communication not only creates new mathematical tools it often produces new research problems in the individual disciplines This conference continues to bring together leading experts in control theory numerical mathematics and various application areas to discuss recent developments in interdisciplinary approaches to computational control The organizers acknowledge the generous support of the Montana State University Foundation the National Science Foundation's Division of Mathematical Sciences and the EPSCoR Program Montana Group for Nonlinear Science Geometric Methods in Physics Piotr Kielanowski, S. Twareque Ali, Alexander Odesskii, Anatol Odziejewicz, Martin Schlichenmaier, Theodore Voronov, 2013-07-30 The Biaowie workshops on Geometric Methods in Physics taking place in the unique environment of the Biaowie a natural forest in Poland are among the important meetings in the field Every year some 80 to 100 participants both from mathematics and physics join to discuss new developments and to interchange ideas The current volume was produced on the occasion of the XXXI meeting in 2012 For the first time the workshop was followed by a School on Geometry and Physics which consisted of advanced lectures for graduate students and young researchers Selected speakers of the workshop were asked to contribute and additional review articles were added The selection shows that despite its now long tradition the workshop remains always at the cutting edge of ongoing research The XXXI workshop had as a special topic the works of the late Boris Vasilievich Fedosov 1938-2011 who is best known for a simple and very natural construction of a deformation quantization for any symplectic manifold and for his contributions to index theory Automorphic Forms Bernhard Heim, Mehiddin Al-Baali, Tomoyoshi Ibukiyama, Florian Rupp, 2014-11-19 This edited volume presents a collection of carefully refereed articles covering the latest advances in Automorphic Forms and Number Theory that were primarily developed from presentations

given at the 2012 International Conference on Automorphic Forms and Number Theory held in Muscat Sultanate of Oman. The present volume includes original research as well as some surveys and outlines of research altogether providing a contemporary snapshot on the latest activities in the field and covering the topics of Borcherds products, Congruences and Codes, Jacobi forms, Siegel and Hermitian modular forms, Special values of L series. Recently the Sultanate of Oman became a member of the International Mathematical Society. In view of this development the conference provided the platform for scientific exchange and collaboration between scientists of different countries from all over the world. In particular an opportunity was established for a close exchange between scientists and students of Germany, Oman and Japan. The conference was hosted by the Sultan Qaboos University and the German University of Technology in Oman.

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