

Ergebnisse der Mathematik und ihrer Grenzgebiete 100
A Series of Modern Surveys in Mathematics

Hans Petersson

Modulfunktionen und quadratische Formen



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Quadratische Formen und Orthogonale

Gruppen Martin Eichler, 2013-07-02 Aus der Arithmetik der bin ren quadratischen Formen die Gau in abgeschlossener Form in seinen Disquisitiones Arithmeticæ entwickelte erwuchsen zwei Disziplinen die Lehre von den quadratischen Formen beliebiger Variablenzahl auf der einen Seite und die rithmetik der algebraischen Zahlk rper und weiter die der hyper komplexen Systeme auf der anderen Noch im Jahre 1898 als P Bachmann seine gro angelegte Arithmetik der quadratischen Formen I Abt Leipzig 1898 II Abt Leipzig 1921 schrieb hielten sich beide im Umfang und in der Wertsch tzung der Mathematiker die Waage In den nachfolgenden Jahren nderten sich die Verh lt nisse grundlegend die letztgenannte Disziplin nahm deutlich die Vor rangstellung ein Die Ursache hierf r war die Tatsache da es gelang die gesamte Forschung auf dem Gebiet der Zahlk rper und Algebren im Grunde einer einzigen zentralen Aufgabe zu unterstellen dem Aufbau dieser Gebilde aus elementaren Bausteinen Es unterliegt keinem Zweifel da eine so geartete Problemstellung der Frage nach dem Sinn und wesen des Zahlbegriffs n her kommt als die Gewinnung spezieller Einzelresultate Erst die Arbeiten von H Hasse E Hecke und C L Siegel in den letzten Jahrzehnten haben auch auf dem Gebiet der quadratischen Formen einer hnlichen Wendung zum Grunds tzlichen hin zum Durchbruch verholfen die sich hier nur langsam vorbereitet hatte Die Primzahlen erweisen sich heute hier wie bei den Zahlk rpern als der Schl ssel zum Verst ndnis der ganzen Theorie Es ist das Ziel des vor liegenden Buches einen weiteren Leserkreis mit diesen neuen Gedanken vertraut zu machen Ergebnisse der Mathematik und ihrer Grenzgebiete Hans Petersson, 1982

Topics in Complex Function Theory, Volume 3 Carl Ludwig Siegel, 1989-01-18

Develops the higher parts of function theory in a unified presentation Starts with elliptic integrals and functions and uniformization theory continues with automorphic functions and the theory of abelian integrals and ends with the theory of abelian functions and modular functions in several variables The last topic originates with the author and appears here for the first time in book form *Introduction to the Arithmetic Theory of Automorphic Functions* Gorō Shimura, 1971-08-21 The theory of automorphic forms is playing increasingly important roles in several branches of mathematics even in physics and is almost ubiquitous in number theory This book introduces the reader to the subject and in particular to elliptic modular forms with emphasis on their number theoretical aspects After two chapters geared toward elementary levels there follows a detailed treatment of the theory of Hecke operators which associate zeta functions to modular forms At a more advanced level complex multiplication of elliptic curves and abelian varieties is discussed The main question is the construction of abelian extensions of certain algebraic number fields which is traditionally called Hilbert s twelfth problem Another advanced topic is the determination of the zeta function of an algebraic curve uniformized by modular functions which supplies an indispensable background for the recent proof of Fermat s last theorem by Wiles *Modular Functions of One Variable I* Kuyk, 2009-02-28 An international Summer School on Modular functions of one variable and arithmetical applications took

place at RUCA Antwerp University from July 17 to August 3 1972 This book is the first volume in a series of four of the Proceedings of the Summer School It includes the basic course given by A Ogg and several other papers with a strong analytic flavour Volume 2 contains the courses of R P Langlands l adic representations and P Deligne modular schemes representations of GL and papers on related topics 2 Volume 3 is devoted to p adic properties of modular forms and applications to l adic representations and zeta functions Volume 4 collects various material on elliptic curves including numerical tables The School was a NATO Advanced Study Institute and the organizers want to thank NATO for its major subvention Further support in various forms was received from IBM Belgium the Coca Cola Co of Belgium Rank Xerox Belgium the Fort Food Co of Belgium and NSF Washington D C We extend our warmest thanks to all of them as well as to RUCA and the local staff not forgetting hostesses and secretaries who did such an excellent job

Elementary Theory of Groups and Group Rings, and Related Topics

Paul Baginski,Benjamin Fine,Anja Moldenhauer,Gerhard Rosenberger,Vladimir Shpilrain,2020-02-10 This proceedings volume documents the contributions presented at the conference held at Fairfield University and at the Graduate Center CUNY in 2018 celebrating the New York Group Theory Seminar in memoriam Gilbert Baumslag and to honor Benjamin Fine and Anthony Gaglione It includes several expert contributions by leading figures in the group theory community and provides a valuable source of information on recent research developments

[Algebraic Structures of Symmetric Domains](#)

Ichiro Satake,2014-07-14 This book is a comprehensive treatment of the general algebraic theory of symmetric domains Originally published in 1981 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

[Sphere Packings, Lattices and Groups](#)

J.H. Conway,N.J.A. Sloane,2013-03-09 The second edition of this timely definitive and popular book continues to pursue the question what is the most efficient way to pack a large number of equal spheres in n dimensional Euclidean space The authors also continue to examine related problems such as the kissing number problem the covering problem the quantizing problem and the classification of lattices and quadratic forms Like the first edition the second edition describes the applications of these questions to other areas of mathematics and science such as number theory coding theory group theory analog to digital conversion and data compression n dimensional crystallography and dual theory and superstring theory in physics Results as of 1992 have been added to the text and the extensive bibliography itself a contribution to the field is supplemented with approximately 450 new entries

Encyclopedic Dictionary of Mathematics

Nihon Sūgakkai,1993 V 1 A N v 2 O Z Appendices and indexes

Lexikon

Ingenieurwissen-Grundlagen Heinz M. Hiersig,2013-03-08 Fundiertes Grundlagenwissen ist die Basis für eine erfolgreiche

Praxis Das Lexikon umfasst alle Grundkenntnisse die im Ingenieurstudium verlangt werden z.B. aus Mathematik, Mechanik, Naturwissenschaften, Werkstoffkunde, Elektrotechnik, Elektronik, Mechatronik und Regelungstechnik, elektronischer Datenverarbeitung, Informatik sowie zu Teilgebieten der Normung des Patentwesens und der Betriebswirtschaft. Concise text Das Lexikon umfasst alle Grundkenntnisse die im Ingenieurstudium verlangt werden. 70 Autoren haben rund 1800 Stichwörter mit Zeichnungen, Tabellen, Verweisen und Literaturangaben für Studium und Praxisbersichtlich zusammengestellt.

Mathematica Scandinavica, 1967 **Einführung in die Theorie der Algebraischen Zahlen und Funktionen** M. Eichler, 2013-12-11

Siegelsche Modulfunktionen E. Freitag, 2013-03-12 Sphere Packings, Lattices and Groups John Conway, Neil J. A. Sloane, 2013-06-29 We now apply the algorithm above to find the 121 orbits of norm 2 vectors from the known non-zero vectors and then apply it again to find the 665 orbits of norm 4 vectors from the vectors of norm 0 and 2. The neighbors of a strictly 24-dimensional odd unimodular lattice can be found as follows. If a norm 4 vector $v \in E^{24}$ corresponds to the sum of 25 1 of a strictly 24-dimensional odd unimodular lattice A and a dimensional lattice then there are exactly two non-zero vectors of norm 1 having inner product 2 with v and these non-zero vectors correspond to the two even neighbors of A . The enumeration of the odd 24-dimensional lattices Figure 17.1 shows the neighborhood graph for the Niemeier lattices which has a node for each Niemeier lattice. If A and B are neighboring Niemeier lattices there are three integral lattices containing $A \cap B$ namely $A \oplus B$ and an odd unimodular lattice C of Kneser. An edge is drawn between nodes A and B in Fig 17.1 for each strictly 24-dimensional unimodular lattice arising in this way. Thus there is a one to one correspondence between the strictly 24-dimensional odd unimodular lattices and the edges of our neighborhood graph. The 156 lattices are shown in Table 17.1. Figure 17.1 also shows the corresponding graphs for dimensions 8 and 16.

Canadian Mathematical Bulletin, 1970-06 **Acta arithmetica**

, 1995 Eta Products and Theta Series Identities Günter Köhler, 2011-01-15 This monograph deals with products of Dedekind's eta function with Hecke theta series on quadratic number fields and with Eisenstein series. The author brings to the public the large number of identities that have been discovered over the past 20 years, the majority of which have not been published elsewhere. The book will be of interest to graduate students and scholars in the field of number theory and in particular modular forms. It is not an introductory text in this field. Nevertheless some theoretical background material is presented that is important for understanding the examples in Part II of the book. In Part I relevant definitions and essential theorems such as a complete proof of the structure theorems for coprime residue class groups in quadratic number fields that are not easily accessible in the literature are provided. Another example is a thorough description of an algorithm for listing all eta products of given weight and level together with proofs of some results on the bijection between these eta products and lattice simplices.

Analytic and Probabilistic Methods in Number Theory E. Laurincikas, E. Manstavicius, V. Stakėnas, 2012-02-14 No detailed description available for Analytic and Probabilistic Methods in Number Theory.

Rational Number Theory in the 20th Century Władysław Narkiewicz, 2011-09-02 The last one hundred years have seen many

important achievements in the classical part of number theory After the proof of the Prime Number Theorem in 1896 a quick development of analytical tools led to the invention of various new methods like Brun's sieve method and the circle method of Hardy Littlewood and Ramanujan developments in topics such as prime and additive number theory and the solution of Fermat's problem Rational Number Theory in the 20th Century From PNT to FLT offers a short survey of 20th century developments in classical number theory documenting between the proof of the Prime Number Theorem and the proof of Fermat's Last Theorem The focus lays upon the part of number theory that deals with properties of integers and rational numbers Chapters are divided into five time periods which are then further divided into subject areas With the introduction of each new topic developments are followed through to the present day This book will appeal to graduate researchers and student in number theory however the presentation of main results without technicalities will make this accessible to anyone with an interest in the area

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