Unit Equations in Diophantine Number Theory

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KÁLMÁN GYŐRY

Equations Diophantine Cambridge Advanced Mathematics

Michel Lapidus,Machiel van Frankenhuijsen

Equations Diophantine Cambridge Advanced Mathematics:

    <u>Diophantine Equations and Power Integral Bases</u> István Gaál,2019-09-03 Work examines the latest algorithms and tools to solve classical types of diophantine equations Unique book closest competitor Smart Cambridge does not treat index form equations Author is a leading researcher in the field of computational algebraic number theory The text is illustrated with several tables of various number fields including their data on power integral bases Several interesting properties of number fields are examined Some infinite parametric families of fields are also considered as well as the resolution of the corresponding infinite parametric families of diophantine equations *Unit Equations in Diophantine Number Theory* Jan-Hendrik Evertse,Kálmán Győry,2015-12-30 A comprehensive graduate level treatment of unit equations and their various applications *Arithmetic Geometry, Number Theory, and Computation* Jennifer S. Balakrishnan,Noam Elkies,Brendan Hassett,Bjorn Poonen,Andrew V. Sutherland,John Voight,2022-03-15 This volume contains articles related to the work of the Simons Collaboration Arithmetic Geometry Number Theory and Computation The papers present mathematical results and algorithms necessary for the development of large scale databases like the L functions and Modular Forms Database LMFDB The authors aim to develop systematic tools for analyzing Diophantine properties of curves surfaces and abelian varieties over number fields and finite fields The articles also explore examples important for future research Specific topics include algebraic varieties over finite fields the Chabauty Coleman method modular forms rational points on curves of small genus S unit equations and integral points **Solving S-Unit, Mordell, Thue, Thue–Mahler and Generalized Ramanujan–Nagell Equations via the Shimura–Taniyama Conjecture** Rafael von Känel,Benjamin Matschke,2023-06-22 View the abstract *Diophantine Approximation and Abelian Varieties* Bas Edixhoven,Jan-Hendrik Evertse,2009-02-05 The 13 chapters of this book centre around the proof of Theorem 1 of Faltings paper Diophantine approximation on abelian varieties Ann Math 133 1991 and together give an approach to the proof that is accessible to Ph D level students in number theory and algebraic geometry Each chapter is based on an instructional lecture given by its author ata special conference for graduate students on the topic of Faltings paper **Transcendental Number Theory** Alan Baker,2022-06-09 First published in 1975 this classic book gives a systematic account of transcendental number theory that is the theory of those numbers that cannot be expressed as the roots of algebraic equations having rational coefficients Their study has developed into a fertile and extensive theory which continues to see rapid progress today Expositions are presented of theories relating to linear forms in the logarithms of algebraic numbers of Schmidt s generalization of the Thue Siegel Roth theorem of Shidlovsky s work on Siegel s E functions and of Sprind uk s solution to the Mahler conjecture This edition includes an introduction written by David Masser describing Baker s achievement surveying the content of each chapter and explaining the main argument of Baker s method in broad strokes A new afterword lists recent developments related to Baker s work **Class Groups of Number Fields and Related Topics** Kalyan Chakraborty,Azizul Hoque,Prem Prakash

Pandey,2020-01-17 This book gathers original research papers and survey articles presented at the International Conference on Class Groups of Number Fields and Related Topics held at Harish Chandra Research Institute Allahabad India on September 4 7 2017 It discusses the fundamental research problems that arise in the study of class groups of number fields and introduces new techniques and tools to study these problems Topics in this book include class groups and class numbers of number fields units the Kummer Vandiver conjecture class number one problem Diophantine equations Thue equations continued fractions Euclidean number fields heights rational torsion points on elliptic curves cyclotomic numbers Jacobi sums and Dedekind zeta values This book is a valuable resource for undergraduate and graduate students of mathematics as well as researchers interested in class groups of number fields and their connections to other branches of mathematics New researchers to the field will also benefit immensely from the diverse problems discussed All the contributing authors are leading academicians scientists researchers and scholars **Number Theory** Kağan Kurşungöz,Ayberk Zeytin,2021-11-08 Three major branches of number theory are included in the volume namely analytic number theory algebraic number theory and transcendental number theory Original research is presented that discusses modern techniques and survey papers from selected academic scholars **Advanced Computing in Industrial Mathematics** Ivan Georgiev,Hristo Kostadinov,Elena Lilkova,2021-04-03 This book gathers the peer reviewed proceedings of the 13th Annual Meeting of the Bulgarian Section of the Society for Industrial and Applied Mathematics BGSIAM 18 held in Sofia Bulgaria The general theme of BGSIAM 18 was industrial and applied mathematics with particular focus on mathematical physics numerical analysis high performance computing optimization and control mathematical biology stochastic modeling machine learning digitization and imaging advanced computing in environmental biomedical and engineering applications **The Lucas Sequences** Christian J.-C. Ballot,Hugh C. Williams,2023-10-19 Although the Lucas sequences were known to earlier investigators such as Lagrange Legendre and Genocchi it is because of the enormous number and variety of results involving them revealed by douard Lucas between 1876 and 1880 that they are now named after him Since Lucas early work much more has been discovered concerning these remarkable mathematical objects and the objective of this book is to provide a much more thorough discussion of them than is available in existing monographs In order to do this a large variety of results currently scattered throughout the literature are brought together Various sections are devoted to the intrinsic arithmetic properties of these sequences primality testing the Lucasnomials some associated density problems and Lucas problem of finding a suitable generalization of them Furthermore their application not only to primality testing but also to integer factoring efficient solution of quadratic and cubic congruences cryptography and Diophantine equations are briefly discussed Also many historical remarks are sprinkled throughout the book and a biography of Lucas is included as an appendix Much of the book is not intended to be overly detailed Rather the objective is to provide a good elementary and clear explanation of the subject matter without too much ancillary material Most chapters with the exception of the second and the fourth will address a

particular theme provide enough information for the reader to get a feel for the subject and supply references to more comprehensive results Most of this work should be accessible to anyone with a basic knowledge of elementary number theory and abstract algebra The book s intended audience is number theorists both professional and amateur students and enthusiasts **Geometry and Analysis of Automorphic Forms of Several Variables** Yoshinori Hamahata,2012 This volume contains contributions of principal speakers of the symposium on geometry and analysis of automorphic forms of several variables held in September 2009 at Tokyo Japan in honor of Takayuki Oda s 60th birthday It presents both research and survey articles in the fields that are the main themes of his work The volume may serve as a guide to developing areas as well as a resource for researchers who seek a broader view and for students who are beginning to explore automorphic form

Arithmetic of Higher-Dimensional Algebraic Varieties Bjorn Poonen,Yuri Tschinkel,2012-12-06 One of the great successes of twentieth century mathematics has been the remarkable qualitative understanding of rational and integral points on curves gleaned in part through the theorems of Mordell Weil Siegel and Faltings It has become clear that the study of rational and integral points has deep connections to other branches of mathematics complex algebraic geometry Galois and tale cohomology transcendence theory and diophantine approximation harmonic analysis automorphic forms and analytic number theory This text which focuses on higher dimensional varieties provides precisely such an interdisciplinary view of the subject It is a digest of research and survey papers by leading specialists the book documents current knowledge in higher dimensional arithmetic and gives indications for future research It will be valuable not only to practitioners in the field but to a wide audience of mathematicians and graduate students with an interest in arithmetic geometry **Selecta: Diophantine problems and polynomials** Andrzej Schinzel,2007 *Computing the Continuous Discretely* Matthias Beck,Sinai Robins,2015-11-14 This richly illustrated textbook explores the amazing interaction between combinatorics geometry number theory and analysis which arises in the interplay between polyhedra and lattices Highly accessible to advanced undergraduates as well as beginning graduate students this second edition is perfect for a capstone course and adds two new chapters many new exercises and updated open problems For scientists this text can be utilized as a self contained tooling device The topics include a friendly invitation to Ehrhart s theory of counting lattice points in polytopes finite Fourier analysis the Frobenius coin exchange problem Dedekind sums solid angles Euler Maclaurin summation for polytopes computational geometry magic squares zonotopes and more With more than 300 exercises and open research problems the reader is an active participant carried through diverse but tightly woven mathematical fields that are inspired by an innocently elementary question What are the relationships between the continuous volume of a polytope and its discrete volume Reviews of the first edition You owe it to yourself to pick up a copy of Computing the Continuous Discretely to read about a number of interesting problems in geometry number theory and combinatorics MAA Reviews The book is written as an accessible and engaging textbook with many examples historical notes pithy quotes commentary integrating

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theorem Subspace theorems Vojta s conjectures L functions **An Invitation to Analytic Combinatorics** Stephen Melczer,2020-12-22 This book uses new mathematical tools to examine broad computability and complexity questions in enumerative combinatorics with applications to other areas of mathematics theoretical computer science and physics A focus on effective algorithms leads to the development of computer algebra software of use to researchers in these domains After a survey of current results and open problems on decidability in enumerative combinatorics the text shows how the cutting edge of this research is the new domain of Analytic Combinatorics in Several Variables ACSV The remaining chapters of the text alternate between a pedagogical development of the theory applications including the resolution by this author of conjectures in lattice path enumeration which resisted several other approaches and the development of algorithms The final chapters in the text show through examples and general theory how results from stratified Morse theory can help refine some of these computability questions Complementing the written presentation are over 50 worksheets for the SageMath and Maple computer algebra systems working through examples in the text

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