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Alan Baker and Gisbert Wüstholz

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Logarithmic Forms And Diophantine Geometry

Janina Kotus, Mariusz Urbański



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Logarithmic Forms and Diophantine Geometry A. Baker, G. Wüstholz, 2008-01-17 There is now much interplay between studies on logarithmic forms and deep aspects of arithmetic algebraic geometry New light has been shed for instance on the famous conjectures of Tate and Shafarevich relating to abelian varieties and the associated celebrated discoveries of Faltings establishing the Mordell conjecture This book gives an account of the theory of linear forms in the logarithms of algebraic numbers with special emphasis on the important developments of the past twenty five years The first part covers basic material in transcendental number theory but with a modern perspective The remainder assumes some background in Lie algebras and group varieties and covers in some instances for the first time in book form several advanced topics The final chapter summarises other aspects of Diophantine geometry including hypergeometric theory and the Andr Oort conjecture A comprehensive bibliography rounds off this definitive survey of effective methods in Diophantine geometry

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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 **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 Convergence of One-parameter Operator Semigroups

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Applications Yong-Geun Oh, 2015-08-27 Published in two volumes this is the first book to provide a thorough and systematic explanation of symplectic topology and the analytical details and techniques used in applying the machinery arising from Floer theory as a whole Volume 2 provides a comprehensive introduction to both Hamiltonian Floer theory and Lagrangian Floer theory including many examples of their applications to various problems in symplectic topology The first volume covered the basic materials of Hamiltonian dynamics and symplectic geometry and the analytic foundations of Gromov's pseudoholomorphic curve theory Symplectic Topology and Floer Homology is a comprehensive resource suitable for experts and newcomers alike

Categorical Homotopy Theory Emily Riehl, 2014-05-26 This book develops abstract homotopy theory from the categorical perspective with a particular focus on examples Part I discusses two competing perspectives by which one typically first encounters homotopy co limits either as derived functors definable when the appropriate diagram categories admit a compatible model structure or through particular formulae that give the right notion in certain examples Emily Riehl unifies these seemingly rival perspectives and demonstrates that model structures on diagram categories are irrelevant Homotopy co limits are explained to be a special case of weighted co limits a foundational topic in enriched category theory In Part II Riehl further examines this topic separating categorical arguments from homotopical ones Part III treats the most ubiquitous axiomatic framework for homotopy theory Quillen's model categories Here Riehl simplifies familiar model categorical lemmas and definitions by focusing on weak factorization systems Part IV introduces quasi categories and homotopy coherence

The Theory of $H(b)$ Spaces: Volume 1 Emmanuel Fricain, Javad Mashreghi, 2016-05-26 An $H(b)$ space is defined as a collection of analytic functions which are in the image of an operator The theory of $H(b)$ spaces bridges two classical subjects complex analysis and operator theory which makes it both appealing and demanding The first volume of this comprehensive treatment is devoted to the preliminary subjects required to understand the foundation of $H(b)$ spaces such as Hardy spaces Fourier analysis integral representation theorems Carleson measures Toeplitz and Hankel operators various types of shift operators and Clark measures The second volume focuses on the central theory Both books are accessible to graduate students as well as researchers each volume contains numerous exercises and hints and figures are included throughout to illustrate the theory Together these two volumes provide everything the reader needs to understand and appreciate this beautiful branch of mathematics

Meromorphic Dynamics Janina Kotus, Mariusz Urbański, 2023 The first of two volumes provides a comprehensive and self contained introduction to a wide range of fundamental results from ergodic theory and geometric measure theory Topics covered include finite and infinite abstract ergodic theory Young's towers measure theoretic Kolmogorov Sinai entropy thermodynamics formalism geometric function theory various kinds of conformal measures conformal graph directed Markov systems and iterated functions systems semi local dynamics of analytic functions and nice sets Many examples are included along with detailed explanations of essential concepts and full proofs in what is sure to be an indispensable reference for both researchers and graduate students

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The Book Of Numbers Tianxin Cai, 2016-08-30 Natural numbers are the oldest human inventions This volume describes their nature laws history and current status The first five chapters contain not only the basics of elementary number theory for the convenience of teaching and continuity of reading but also many latest research results For the first time in history the Chinese Remainder Theorem is renamed the Qin Jiushao Theorem to give him the full credit for his establishment of this famous theorem in number theory Chapter 6 is about the fascinating congruence modulo an integer power and Chapter 7 introduces a new problem extracted by the author from the classical problems of number theory which is out of the combination of additive number theory and multiplicative number theory In this volume there is supplementary material after each section to broaden the reader s knowledge and imagination It either discusses the rudiments of some aspects or introduces new topics such as the perfect number problem Goldbach s conjecture the twin prime conjecture the $3x+1$ problem Waring s problem Catalan s conjecture Euler s conjecture Fermat s Last Theorem etc Originally published in Chinese as in 2014 The Book of Numbers is written for anyone who loves natural numbers The author is not only a mathematician but also a literary and science writer with more than 20 books published many of which were translated into 20 languages

Directed Algebraic Topology Marco Grandis, 2009-09-17 This is the first authored book to be dedicated to the new field of directed algebraic topology that arose in the 1990s in homotopy theory and in the theory of concurrent processes Its general aim can be stated as modelling non reversible phenomena and its domain should be distinguished from that of classical algebraic topology by the principle that directed spaces have privileged directions and directed paths therein need not be reversible Its homotopical tools corresponding in the classical case to ordinary homotopies fundamental group and fundamental groupoid should be similarly non reversible directed homotopies fundamental monoid and fundamental category Homotopy constructions occur here in a directed version which gives rise to new shapes like directed cones and directed spheres Applications will deal with domains where privileged directions appear including rewrite systems traffic networks and biological systems The most developed examples can be found in the area of concurrency

Complex Multiplication Reinhard Schertz, 2010-04-29 This is a self contained 2010 account of the state of the art in classical complex multiplication that includes recent results on rings of integers and applications to cryptography using elliptic curves The author is exhaustive in his treatment giving a thorough development of

the theory of elliptic functions modular functions and quadratic number fields and providing a concise summary of the results from class field theory The main results are accompanied by numerical examples equipping any reader with all the tools and formulas they need Topics covered include the construction of class fields over quadratic imaginary number fields by singular values of the modular invariant j and Weber's τ function explicit construction of rings of integers in ray class fields and Galois module structure the construction of cryptographically relevant elliptic curves over finite fields proof of Berwick's congruences using division values of the Weierstrass p function relations between elliptic units and class numbers

Lectures on Algebraic Cycles Spencer Bloch, 2010-07-22 Spencer Bloch's 1979 Duke lectures a milestone in modern mathematics have been out of print almost since their first publication in 1980 yet they have remained influential and are still the best place to learn the guiding philosophy of algebraic cycles and motives This edition now professionally typeset has a new preface by the author giving his perspective on developments in the field over the past 30 years The theory of algebraic cycles encompasses such central problems in mathematics as the Hodge conjecture and the Bloch-Kato conjecture on special values of zeta functions The book begins with Mumford's example showing that the Chow group of zero cycles on an algebraic variety can be infinite dimensional and explains how Hodge theory and algebraic K theory give new insights into this and other phenomena

Algebraic Methods in Unstable Homotopy Theory Joseph Neisendorfer, 2010-02-18 The most modern and thorough treatment of unstable homotopy theory available The focus is on those methods from algebraic topology which are needed in the presentation of results proven by Cohen Moore and the author on the exponents of homotopy groups The author introduces various aspects of unstable homotopy theory including homotopy groups with coefficients localization and completion the Hopf invariants of Hilton James and Toda Samelson products homotopy Bockstein spectral sequences graded Lie algebras differential homological algebra and the exponent theorems concerning the homotopy groups of spheres and Moore spaces This book is suitable for a course in unstable homotopy theory following a first course in homotopy theory It is also a valuable reference for both experts and graduate students wishing to enter the field

How Uncertainty-Related Ideas Can Provide Theoretical Explanation For Empirical Dependencies Martine Ceberio, Vladik Kreinovich, 2021-03-20 This book shows how to provide uncertainty related theoretical justification for empirical dependencies on the examples from numerous application areas Such justifications are needed since without them practitioners may be reluctant to use these dependencies purely empirical formulas often turn out to hold only in some cases Examples of new theoretical explanations range from fundamental physics quark confinement galaxy superclusters etc and geophysics earthquake analysis to transportation and electrical engineering to computer science image processing quantum computing and pedagogy equity effect of repetitions The book is useful to students and specialists in the corresponding areas Most of the examples use common general techniques so the book is also useful to practitioners and researchers in other application areas who look for ways to provide theoretical justifications for their areas empirical dependencies

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In a digitally-driven earth wherever screens reign supreme and immediate communication drowns out the subtleties of language, the profound secrets and mental nuances hidden within phrases usually move unheard. Yet, nestled within the pages of **Logarithmic Forms And Diophantine Geometry** a fascinating fictional treasure pulsating with fresh feelings, lies an extraordinary journey waiting to be undertaken. Published by a talented wordsmith, that marvelous opus attracts viewers on an introspective trip, gently unraveling the veiled truths and profound impact resonating within the muscles of every word. Within the mental depths of the emotional evaluation, we will embark upon a heartfelt exploration of the book's key styles, dissect their fascinating writing design, and fail to the powerful resonance it evokes seriously within the recesses of readers' hearts.

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