Serge Lang

Fundamentals of Diophantine Geometry

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Fundamentals Of Diophantine Geometry:

 Fundamentals of Diophantine Geometry S. Lang,1983-08-29 Diophantine problems represent some of the strongest aesthetic attractions to algebraic geometry They consist in giving criteria for the existence of solutions of algebraic equations in rings and fields and eventually for the number of such solutions The fundamental ring of interest is the ring of ordinary integers Z and the fundamental field of interest is the field Q of rational numbers One discovers rapidly that to have all the technical freedom needed in handling general problems one must consider rings and fields of finite type over the integers and rationals Furthermore one is led to consider also finite fields p adic fields including the real and complex numbers as representing a localization of the problems under consideration We shall deal with global problems all of which will be of a qualitative nature On the one hand we have curves defined over say the rational numbers Ifthe curve is affine one may ask for its points in Z and thanks to Siegel one can classify all curves which have infinitely many integral points This problem is treated in Chapter VII One may ask also for those which have infinitely many rational points and for this there is only Mordell s conjecture that if the genus is 2 then there is only a finite number of rational points *Fundamentals of Diophantine Geometry* S Lang,2014-01-15 *Fundamentals of Diophantine Geometry* Serge Lang,1983-01-01 Number Theory III Serge Lang,1997-04-14 In 1988 Shafarevich asked me to write a volume for the Encyclopaedia of Mathematical Sciences on Diophantine Geometry I said yes and here is the volume By definition diophantine problems concern the solutions of equations in integers or rational numbers or various generalizations such as finitely generated rings over Z or finitely generated fields over Q The word Geometry is tacked on to suggest geometric methods This means that the present volume is not elementary For a survey of some basic problems with a much more elementary approach see La 9Oc The field of diophantine geometry is now moving quite rapidly Out standing conjectures ranging from decades back are being proved I have tried to give the book some sort of coherence and permanence by em phasizing structural conjectures as much as results so that one has a clear picture of the field On the whole I omit proofs according to the boundary conditions of the encyclopedia On some occasions I do give some ideas for the proofs when these are especially important In any case a lengthy bibliography refers to papers and books where proofs may be found I have also followed Shafarevich s suggestion to give examples and I have especially chosen these examples which show how some classical problems do or do not get solved by contemporary in sights Fermat s last theorem occupies an intermediate position Al though it is not proved it is not an isolated problem any more Diophantine Geometry Serge 1927- Lang,2021-09-09

experience this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy to read typeface We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant   The Arithmetic of Dynamical Systems J.H. Silverman,2010-05-05 This book is designed to provide a path for the reader into an amalgamation oftwo venerable areas ofmathematics Dynamical Systems and Number Theory Many of the motivating theorems and conjectures in the new subject of Arithmetic Dynamics may be viewed as the transposition ofclassical results in the theory ofDiophantine equations to the setting of discrete dynamical systems especially to the iteration theory ofmaps on the projective line and other algebraic varieties Although there is no precise dictionary connecting the two areas the reader will gain a flavor of the correspondence from the following associations Diophantine Equations Dynamical Systems rational and integral rational and integral points on varieties points in orbits torsion points on periodic and preperiodic abelian varieties points ofrational maps There are a variety of topics covered in this volume but inevitably the choice reflects the author s tastes and interests Many related areas that also fall under the heading ofarithmetic or algebraic dynamics have been omitted in order to keep the book to a manageable length A brief list of some of these omitted topics may be found in the introduction Online Resources The reader will find additonal material references and errata at http www math brown ectu jhs ADSHome html Acknowledgments The author has consulted a great many sources in writing this book Every attempt has been made to give proper attribution for all but the most standard results   A Classical Introduction to Modern Number Theory Kenneth Ireland,Michael Rosen,2013-04-17 Bridging the gap between elementary number theory and the systematic study of advanced topics A Classical Introduction to Modern Number Theory is a well developed and accessible text that requires only a familiarity with basic abstract algebra Historical development is stressed throughout along with wide ranging coverage of significant results with comparatively elementary proofs some of them new An extensive bibliography and many challenging exercises are also included This second edition has been corrected and contains two new chapters which provide a complete proof of the Mordell Weil theorem for elliptic curves over the rational numbers and an overview of recent progress on the arithmetic of elliptic curves   Introduction to Complex Hyperbolic Spaces Serge Lang,2013-03-09 Since the appearance of Kobayashi s book there have been several re sults at the basic level of hyperbolic spaces for instance Brody s theorem and results of Green Kiernan Kobayashi Noguchi etc which make it worthwhile to have a systematic exposition Although of necessity I re produce some theorems from Kobayashi I take a different direction with different applications in mind so the present book does not super sede Kobayashi s My interest in these matters stems from their relations with diophan tine geometry Indeed if X is a projective variety over the complex numbers then I conjecture that X is hyperbolic if and only if X has only a finite number of rational points in every finitely generated field over the rational numbers There are also a number of subsidiary conjectures related to this one These conjectures are qualitative Vojta has made quantitative conjectures by relating the

Second Main Theorem of Nevan linna theory to the theory of heights and he has conjectured bounds on heights stemming from inequalities having to do with diophantine approximations and implying both classical and modern conjectures Noguchi has looked at the function field case and made substantial progress after the line started by Grauert and Grauert Reckziegel and continued by a recent paper of Riebesehl The book is divided into three main parts the basic complex analytic theory differential geometric aspects and Nevanlinna theory Several chapters of this book are logically independent of each other

Introduction to Arakelov Theory Serge Lang,2012-12-06 Arakelov introduced a component at infinity in arithmetic considerations thus giving rise to global theorems similar to those of the theory of surfaces but in an arithmetic context over the ring of integers of a number field The book gives an introduction to this theory including the analogues of the Hodge Index Theorem the Arakelov adjunction formula and the Faltings Riemann Roch theorem The book is intended for second year graduate students and researchers in the field who want a systematic introduction to the subject The residue theorem which forms the basis for the adjunction formula is proved by a direct method due to Kunz and Waldi The Faltings Riemann Roch theorem is proved without assumptions of semistability An effort has been made to include all necessary details and as complete references as possible especially to needed facts of analysis for Green s functions and the Faltings metrics

Prolegomena to a Middlebrow Arithmetic of Curves of Genus 2 J. W. S. Cassels,E. V. Flynn,1996-04-18 A unique insight into the topic of curves of genus 2 by two of the world s leading practitioners   **Collected Papers III** Serge Lang,2000-07-19 Serge Lang is not only one of the top mathematicians of our time but also an excellent writer He has made innumerable and invaluable contributions in diverse fields of mathematics and was honoured with the Cole Prize by the American Mathematical Society as well as with the Prix Carriere by the French Academy of Sciences Here 83 of his research papers are collected in four volumes ranging over a variety of topics of interest to many readers   **Dynamics in One Non-Archimedean Variable** Robert L. Benedetto,2019-03-05 The theory of complex dynamics in one variable initiated by Fatou and Julia in the early twentieth century concerns the iteration of a rational function acting on the Riemann sphere Building on foundational investigations of p adic dynamics in the late twentieth century dynamics in one non archimedean variable is the analogous theory over non archimedean fields rather than over the complex numbers It is also an essential component of the number theoretic study of arithmetic dynamics This textbook presents the fundamentals of non archimedean dynamics including a unified exposition of Rivera Letelier s classification theorem as well as results on wandering domains repelling periodic points and equilibrium measures The Berkovich projective line which is the appropriate setting for the associated Fatou and Julia sets is developed from the ground up as are relevant results in non archimedean analysis The presentation is accessible to graduate students with only first year courses in algebra and analysis under their belts although some previous exposure to non archimedean fields such as the p adic numbers is recommended The book should also be a useful reference for more advanced students and researchers in arithmetic and non archimedean

dynamics **Polynomials with Special Regard to Reducibility** A. Schinzel,2000-04-27 This book covers most of the known results on reducibility of polynomials over arbitrary fields algebraically closed fields and finitely generated fields Results valid only over finite fields local fields or the rational field are not covered here but several theorems on reducibility of polynomials over number fields that are either totally real or complex multiplication fields are included Some of these results are based on recent work of E Bombieri and U Zannier presented here by Zannier in an appendix The book also treats other subjects like Ritt s theory of composition of polynomials and properties of the Mahler measure and it concludes with a bibliography of over 300 items This unique work will be a necessary resource for all number theorists and researchers in related fields **Pairing-Based Cryptography - Pairing 2010** Marc Joye,Atsuko Miyaji,Akira Otsuka,2010-11-18 This book constitutes the refereed proceedings of the 4th International Conference on Pairing Based Cryptography Pairing 2010 held in Yamanaka Hot Spring Japan in December 2010 The 25 full papers presented were carefully reviewed and selected from 64 submissions The contributions are organized in topical sections on efficient software implementation digital signatures cryptographic protocols key agreement applications code generation time released encryption and cloud computing point encoding and pairing friendly curves ID based encryption schemes and efficient hardware FPGAs and algorithms Mathematical Constants II Steven R. Finch,2018-12-06 Famous mathematical constants include the ratio of circular circumference to diameter 3 14 and the natural logarithm base e 2 718 Students and professionals can often name a few others but there are many more buried in the literature and awaiting discovery How do such constants arise and why are they important Here the author renews the search he began in his book Mathematical Constants adding another 133 essays that broaden the landscape Topics include the minimality of soap film surfaces prime numbers elliptic curves and modular forms Poisson Voronoi tessellations random triangles Brownian motion uncertainty inequalities Prandtl Blasius flow from fluid dynamics Lyapunov exponents knots and tangles continued fractions Galton Watson trees electrical capacitance from potential theory Zermelo s navigation problem and the optimal control of a pendulum Unsolved problems appear virtually everywhere as well This volume continues an outstanding scholarly attempt to bring together all significant mathematical constants in one place **The Problem of Catalan** Yuri F. Bilu,Yann Bugeaud,Maurice Mignotte,2014-10-09 In 1842 the Belgian mathematician Eug ne Charles Catalan asked whether 8 and 9 are the only consecutive pure powers of non zero integers 160 years after the question was answered affirmatively by the Swiss mathematician of Romanian origin Preda Mih ilescu In other words 32 23 1 is the only solution of the equation xp yq 1 in integers x y p q with xy 0 and p q 2 In this book we give a complete and almost self contained exposition of Mih ilescu s work which must be understandable by a curious university student not necessarily specializing in Number Theory We assume a very modest background a standard university course of algebra including basic Galois theory and working knowledge of basic algebraic number theory **Polynomials** ,2009 Solving Polynomial Equations Alicia Dickenstein,Ioannis Z. Emiris,2005-12-29 The subject of this book is the

solution of polynomial equations that is s tems of generally non linear algebraic equations This study is at the heart of several areas of mathematics and its applications It has provided the tivation for advances in di erent branches of mathematics such as algebra geometry topology and numerical analysis In recent years an explosive velopment of algorithms and software has made it possible to solve many problems which had been intractable up to then and greatly expanded the areas of applications to include robotics machine vision signal processing structural molecular biology computer aided design and geometric modelling as well as certain areas of statistics optimization and game theory and b logical networks At the same time symbolic computation has proved to be an invaluable tool for experimentation and conjecture in pure mathematics As a consequence the interest in e ective algebraic geometry and computer algebrahasextendedwellbeyonditsoriginalconstituencyofpureandapplied mathematicians and computer scientists to encompass many other scientists and engineers While the core of the subject remains algebraic geometry it also calls upon many other aspects of mathematics and theoretical computer science ranging from numerical methods di erential equations and number theory to discrete geometry combinatorics and complexity theory Thegoalofthisbookistoprovideageneralintroduction tomodernma ematical aspects in computing with multivariate polynomials and in solving algebraic systems **Polynomials** Victor V. Prasolov,2009-09-23 From the reviews Despite the appearance in a series titled Algorithms and Computation of Mathematics computation occupies only a small part of the monograph It is best described as a useful reference for one s personal collection and a text for a full year course given to graduate or even senior undergraduate students the book under review is worth purchasing for the library and possibly even for one s own collection The author s interest in the history and development of this area is evident and we have pleasant glimpses of progress over the last three centuries the reader gains a synopsis of and guide to the literature E Barbeau SIAM Review 47 3 2005 This is an exposition of polynomial theory and results both classical and modern the volume is packed with results and proofs that are well organised thematically What is unusual is to have a text that embraces and intermingles both analytic and algebraic aspects of the theory S D Cohen Math Reviews 2005 **Selected Papers Of Yu I Manin** Yu I Manin,1996-06-28 The book is a collection of research and review articles in several areas of modern mathematics and mathematical physics published in the span of three decades The ICM Kyoto talk Mathematics as Metaphor summarises the author s view on mathematics as an outgrowth of natural language

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