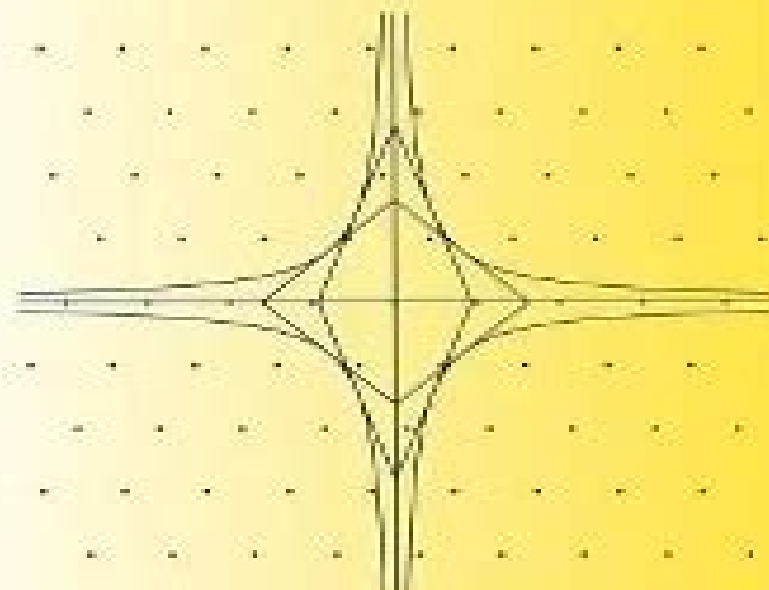


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Emil Grosswald



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diophantine equations has been our main goal I am indebted to several mathematicians whose published as well as unpublished work has been freely used throughout this book In particular the Phillips Lectures at Haverford College given by Professor John T Tate have been an important source of material for the book Some parts of Chapter 5 on algebraic curves are for example based on these lectures

MATHEMATICAL MONOGRAPHS NO. 13.: THE THEORY OF NUMBERS
 ROBERT D. CARMICHAEL,1914 *The Theory of Numbers* Robert Daniel Carmichael,1914 **Topics from the Theory of Numbers** Emil Grosswald,1966 **Elementary Theory of Numbers** William J. LeVeque,2014-01-15 This superb text introduces number theory to readers with limited formal mathematical training Intended for use in freshman and sophomore level courses in arts and science curricula in teacher training programs and in enrichment programs for high school students it is filled with simple problems to stimulate readers interest challenge their abilities and increase mathematical strength Contents I Introduction II The Euclidean Algorithm and Its Consequences III Congruences IV The Powers of an Integer Modulo m V Continued Fractions VI The Gaussian Integers VII Diophantine Equations Requiring only a sound background in high school mathematics this work offers the student an excellent introduction to a branch of mathematics that has been a strong influence in the development of higher pure mathematics both in stimulating the creation of powerful general methods in the course of solving special problems such as Fermat conjecture and the prime number theorem and as a source of ideas and inspiration comparable to geometry and the mathematics of physical phenomena History of the Theory of Numbers ... Leonard Eugene Dickson,1923 *The Whole Truth About Whole Numbers* Sylvia Forman,Agnes M. Rash,2015-01-02 The Whole Truth About Whole Numbers is an introduction to the field of Number Theory for students in non math and non science majors who have studied at least two years of high school algebra Rather than giving brief introductions to a wide variety of topics this book provides an in depth introduction to the field of Number Theory The topics covered are many of those included in an introductory Number Theory course for mathematics majors but the presentation is carefully tailored to meet the needs of elementary education liberal arts and other non mathematical majors The text covers logic and proofs as well as major concepts in Number Theory and contains an abundance of worked examples and exercises to both clearly illustrate concepts and evaluate the students mastery of the material Introduction to the Theory of Numbers Harold N. Shapiro,2008-01-01 Starting with the fundamentals of number theory this text advances to an intermediate level Author Harold N Shapiro Professor Emeritus of Mathematics at New York University s Courant Institute addresses this treatment toward advanced undergraduates and graduate students Selected chapters sections and exercises are appropriate for undergraduate courses The first five chapters focus on the basic material of number theory employing special problems some of which are of historical interest Succeeding chapters explore evolutions from the notion of congruence examine a variety of applications related to counting problems and develop the roots of number theory Two do it yourself chapters offer readers the chance to carry out small scale mathematical investigations that involve material covered

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On Invariants and the Theory of Numbers Leonard Eugene Dickson, 2004-01-01 Of enormous historical importance this classic offered the first public formulation of Dickson's theory of invariants for modular forms and linear transformations In many sections of the five lectures included here Dickson aimed not at complete generality but at an illumination of typical and suggestive topics The introductory lecture is followed by sections on seminvariants of algebraic and modular binary forms invariants of a modular group and formal invariants and covariants of modular forms modular geometry and covariant theory of a quadratic form in m variables modulo 2 and a theory of plane cubic curves with a real inflexion point valid in ordinary and in modular geometry 1914 ed Introduction to Modern Number Theory Yu. I. Manin, Alexei A.

Panchishkin, 2006-03-30 This edition has been called startlingly up to date and in this corrected second printing you can be sure that it's even more contemporaneous It surveys from a unified point of view both the modern state and the trends of continuing development in various branches of number theory Illuminated by elementary problems the central ideas of modern theories are laid bare Some topics covered include non Abelian generalizations of class field theory recursive computability and Diophantine equations zeta and L functions This substantially revised and expanded new edition contains several new sections such as Wiles proof of Fermat's Last Theorem and relevant techniques coming from a synthesis of various theories *Bulletin of the American Mathematical Society* American Mathematical Society, 1916 **Topics In**

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