

$$87x - 64y = 3$$

$$x(k) = -75 - 64k$$

$$y(k) = -102 - 87k$$

Diophantine Equations

Isabella Grigoryevna Bashmakova



Diophantine Equations:

Diophantine Equations, 1969 Diophantine Equations Solving Diophantine Equations Octavian Cira, Florentin Smarandache, 2014 In this book a multitude of Diophantine equations and their partial or complete solutions are presented How should we solve for example the equation $x = S(x)$ where S is the Smarandache function and $\pi(x)$ is Riemann function of counting the number of primes up to x in the set of natural numbers If an analytical method is not available an idea would be to recall the empirical search for solutions We establish a domain of searching for the solutions and then we check all possible situations and of course we retain among them only those solutions that verify our equation In other words we say that the equation does not have solutions in the search domain or the equation has n solutions in this domain This mode of solving is called partial resolution Partially solving a Diophantine equation may be a good start for a complete solving of the problem The authors have identified 62 Diophantine equations that impose such approach and they partially solved them For an efficient resolution it was necessarily that they have constructed many useful tools for partially solving the Diophantine equations into a reasonable time The computer programs as tools were written in Mathcad because this is a good mathematical software where many mathematical functions are implemented Transposing the programs into another computer language is facile and such algorithms can be turned to account on other calculation systems with various processors *An Introduction to Diophantine Equations* Titu Andreescu, Dorin Andrica, Ion Cucurezeanu, 2010-09-02 This problem solving book is an introduction to the study of Diophantine equations a class of equations in which only integer solutions are allowed The presentation features some classical Diophantine equations including linear Pythagorean and some higher degree equations as well as exponential Diophantine equations Many of the selected exercises and problems are original or are presented with original solutions An Introduction to Diophantine Equations A Problem Based Approach is intended for undergraduates advanced high school students and teachers mathematical contest participants including Olympiad and Putnam competitors as well as readers interested in essential mathematics The work uniquely presents unconventional and non routine examples ideas and techniques *Diophantus and Diophantine Equations* Isabella Grigoryevna Bashmakova, 2019-01-29 This book tells the story of Diophantine analysis a subject that owing to its thematic proximity to algebraic geometry became fashionable in the last half century and has remained so ever since This new treatment of the methods of Diophantus a person whose very existence has long been doubted by most historians of mathematics will be accessible to readers who have taken some university mathematics It includes the elementary facts of algebraic geometry indispensable for its understanding The heart of the book is a fascinating account of the development of Diophantine methods during the **Diophantine Analysis** Jörn Steuding, 2016-12-21 This collection of course notes from a number theory summer school focus on aspects of Diophantine Analysis addressed to Master and doctoral students as well as everyone who wants to learn the subject The topics range from Baker's method of bounding linear forms in logarithms

authored by Sanda Buja i and Alan Filipin metric diophantine approximation discussing in particular the yet unsolved Littlewood conjecture by Simon Kristensen Minkowski s geometry of numbers and modern variations by Bombieri and Schmidt Tapani Matala aho and a historical account of related number theory ists at the turn of the 19th Century Nicola M R Oswald Each of these notes serves as an essentially self contained introduction to the topic The reader gets a thorough impression of Diophantine Analysis by its central results relevant applications and open problems The notes are complemented with many references and an extensive register which makes it easy to navigate through the book

Diophantine Equations Vladimír Medvid,2026-01-23 In this book we present several types of Diophantine equations from simple to more complex The aim of this work is to interest readers at different levels of knowledge and education Therefore this book is suitable for gifted high school students and university students The text also contains word problems which are tempting for readers who enjoy such problems The book consists of eight chapters In the first chapter the authors present the Euclidean algorithm an extended Euclidean algorithm for linear Diophantine equations with two unknowns The second chapter deals with Diophantine linear equations with three unknowns and discusses solvability conditions The third chapter focuses on Diophantine equations of the second degree Linear Diophantine equations of unknowns are discussed in the fourth chapter and two methods are introduced the method of solving congruences and the method of reduction to a smaller number of unknowns The Pythagorean trinity is introduced in the fifth chapter In the sixth chapter Fermat s equation that is the Diophantine equation above degree is presented and its solution is discussed In the seventh chapter linear Diophantine equations are solved similarly to the first chapter but they are subjected to a stronger professional structure through definitions theorems with proofs and algorithms In addition problems of Diophantine equations in spaces are solved Finally in the eighth chapter systems of linear Diophantine congruences and systems of linear Diophantine equations are solved

Number Theory Henri Cohen,2008-10-10 The central theme of this book is the solution of Diophantine equations i e equations or systems of polynomial equations which must be solved in integers rational numbers or more generally in algebraic numbers This theme in particular is the central motivation for the modern theory of arithmetic algebraic geometry In this text this is considered through three of its most basic aspects The book contains more than 350 exercises and the text is largely self contained Much more sophisticated techniques have been brought to bear on the subject of Diophantine equations and for this reason the author has included five appendices on these techniques *Diophantine Approximations and Diophantine Equations* Wolfgang M. Schmidt,2006-12-08 This book by a leading researcher and masterly expositor of the subject studies diophantine approximations to algebraic numbers and their applications to diophantine equations The methods are classical and the results stressed can be obtained without much background in algebraic geometry In particular Thue equations norm form equations and S unit equations with emphasis on recent explicit bounds on the number of solutions are included The book will be useful for graduate students and researchers L Enseignement Mathematique The rich

Bibliography includes more than hundred references The book is easy to read it may be a useful piece of reading not only for experts but for students as well Acta Scientiarum Mathematicarum *Theory of Linear and Integer Programming* Alexander Schrijver,1998-06-11 Theory of Linear and Integer Programming Alexander Schrijver Centrum voor Wiskunde en Informatica Amsterdam The Netherlands This book describes the theory of linear and integer programming and surveys the algorithms for linear and integer programming problems focusing on complexity analysis It aims at complementing the more practically oriented books in this field A special feature is the author s coverage of important recent developments in linear and integer programming Applications to combinatorial optimization are given and the author also includes extensive historical surveys and bibliographies The book is intended for graduate students and researchers in operations research mathematics and computer science It will also be of interest to mathematical historians Contents 1 Introduction and preliminaries 2 Problems algorithms and complexity 3 Linear algebra and complexity 4 Theory of lattices and linear diophantine equations 5 Algorithms for linear diophantine equations 6 Diophantine approximation and basis reduction 7 Fundamental concepts and results on polyhedra linear inequalities and linear programming 8 The structure of polyhedra 9 Polarity and blocking and anti blocking polyhedra 10 Sizes and the theoretical complexity of linear inequalities and linear programming 11 The simplex method 12 Primal dual elimination and relaxation methods 13 Khachiyan s method for linear programming 14 The ellipsoid method for polyhedra more generally 15 Further polynomiality results in linear programming 16 Introduction to integer linear programming 17 Estimates in integer linear programming 18 The complexity of integer linear programming 19 Totally unimodular matrices fundamental properties and examples 20 Recognizing total unimodularity 21 Further theory related to total unimodularity 22 Integral polyhedra and total dual integrality 23 Cutting planes 24 Further methods in integer linear programming Historical and further notes on integer linear programming References Notation index Author index Subject index

Algorithms for Diophantine Equations Benne M. M. De Weger,1989 **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 **Quadratic Diophantine Equations** Titu Andreescu,Dorin Andrica,2015-06-29 This text treats the classical theory of quadratic diophantine equations and guides the reader through the last two decades of computational techniques and progress in the area The presentation features two basic methods to investigate and motivate the study of quadratic diophantine equations the theories of continued fractions and quadratic fields It also discusses Pell s equation and its generalizations and presents some important quadratic diophantine equations and applications The inclusion of examples makes this book useful for both research and classroom settings [Polynomial Diophantine Equations](#) Bogdan Grechuk,2024-09-01 This book proposes a novel approach to the study of Diophantine equations define an appropriate version of the equation s size order all polynomial Diophantine equations by size and then solve the equations in order Natural questions about the solution set of Diophantine equations are studied in this book using this approach Is the set

empty Is it finite or infinite Can all integer solutions be parametrized By ordering equations by size the book attempts to answer these questions in a systematic manner When the size grows the difficulty of finding solutions increases and the methods required to determine solutions become more advanced Along the way the reader will learn dozens of methods for solving Diophantine equations each of which is illustrated by worked examples and exercises The book ends with solutions to exercises and a large collection of open problems often simple to write down yet still unsolved The original approach pursued in this book makes it widely accessible Many equations require only high school mathematics and creativity to be solved so a large part of the book is accessible to high school students especially those interested in mathematical competitions such as olympiads The main intended audience is undergraduate students for whom the book will serve as an unusually rich introduction to the topic of Diophantine equations Many methods from the book will be useful for graduate students while Ph D students and researchers may use it as a source of fascinating open questions of varying levels of difficulty

Diophantine Equations Over Function Fields R. C. Mason, 1984-04-26 A self contained account of a new approach to the subject

Classical Diophantine Equations Vladimir G. Sprindzuk, 2006-11-15 The author had initiated a revision and translation of Classical Diophantine Equations prior to his death Given the rapid advances in transcendence theory and diophantine approximation over recent years one might fear that the present work originally published in Russian in 1982 is mostly superseded That is not so A certain amount of updating had been prepared by the author himself before his untimely death Some further revision was prepared by close colleagues The first seven chapters provide a detailed virtually exhaustive discussion of the theory of lower bounds for linear forms in the logarithms of algebraic numbers and its applications to obtaining upper bounds for solutions to the eponymous classical diophantine equations The detail may seem stark the author fears that the reader may react much as does the tourist on first seeing the centre Pompidou notwithstanding that Sprind zuk maintains a pleasant and chatty approach full of wise and interesting remarks His emphases well warrant now that the book appears in English close study and emulation In particular those emphases allow him to devote the eighth chapter to an analysis of the interrelationship of the class number of algebraic number fields involved and the bounds on the heights of the solutions of the diophantine equations Those ideas warrant further development The final chapter deals with effective aspects of the Hilbert Irreducibility Theorem harkening back to earlier work of the author There is no other congenial entry point to the ideas of the last two chapters in the literature

Elementary Number Theory with Applications Thomas Koshy, 2002 Elementary Number Theory focuses on number theory's role in the rapid development of art coding theory cryptology computer science and other necessities of modern life confirming that human ingenuity and creativity are boundless

Index to Mathematical Problems, 1980-1984 Stanley Rabinowitz, 1992 A compendium of over 5 000 problems with subject keyword author and citation indexes

Number Theory: An Elementary Introduction Through Diophantine Problems Daniel Duverney, 2010-09-09 This textbook presents an elementary introduction to number theory

and its different aspects approximation of real numbers irrationality and transcendence problems continued fractions diophantine equations quadratic forms arithmetical functions and algebraic number theory These topics are covered in 12 chapters and more than 200 solved exercises Clear concise and self contained this textbook may be used by undergraduate and graduate students as well as highschool mathematics teachers More generally it will be suitable for all those who are interested in number theory this fascinating branch of mathematics

Notes and Problems in Number Theory (Volume II)
Taha Sochi, 2024-05-23 This is the second volume of my book *Notes and Problems in Number Theory* We focus in this volume on the type of problems that develop the basic and most essential skills which are required for dealing with number theory problems We introduced some new topics in the first chapter i e Introduction while the remaining chapters are largely dedicated to solved problems from the main topics of elementary number theory which are introduced in V1 or in the Introduction chapter of the present volume We also introduced the subject of cryptography and computing in number theory in the last two chapters So in brief the materials in this volume are largely a mix of applications to the materials of V1 and some theoretical background of new topics as well as applications to the new topics As in my previous books my topmost priority in the structure and presentation is clarity and graduality so that the readers have the best chance of understanding the content with minimum effort and with maximum enjoyment The book can be used as a text or as a reference for an introductory course on number theory and may also be used for general reading in mathematics especially by those who have the hobby of problem solving The book may also be adopted as a source of pedagogical materials which can supplement for instance tutorial sessions e g in undergraduate courses on mathematics or computing or cryptography or related subjects

Diophantine Equations and Power Integral Bases 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

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