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Gareth A. Jones, Josephine Mary Jones



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Quadratic Number Fields Franz Lemmermeyer, 2021-09-18 This undergraduate textbook provides an elegant introduction to the arithmetic of quadratic number fields including many topics not usually covered in books at this level Quadratic fields offer an introduction to algebraic number theory and some of its central objects rings of integers the unit group ideals and the ideal class group This textbook provides solid grounding for further study by placing the subject within the greater context of modern algebraic number theory Going beyond what is usually covered at this level the book introduces the notion of modularity in the context of quadratic reciprocity explores the close links between number theory and geometry via Pell conics and presents applications to Diophantine equations such as the Fermat and Catalan equations as well as elliptic curves Throughout the book contains extensive historical comments numerous exercises with solutions and pointers to further study Assuming a moderate background in elementary number theory and abstract algebra *Quadratic Number Fields* offers an engaging first course in algebraic number theory suitable for upper undergraduate students [Algebraic Number Theory](#) Frazer Jarvis, 2014-06-23 This undergraduate textbook provides an approachable and thorough introduction to the topic of algebraic number theory taking the reader from unique factorisation in the integers through to the modern day number field sieve The first few chapters consider the importance of arithmetic in fields larger than the rational numbers Whilst some results generalise well the unique factorisation of the integers in these more general number fields often fail Algebraic number theory aims to overcome this problem Most examples are taken from quadratic fields for which calculations are easy to perform The middle section considers more general theory and results for number fields and the book concludes with some topics which are more likely to be suitable for advanced students namely the analytic class number formula and the number field sieve This is the first time that the number field sieve has been considered in a textbook at this level [From Natural Numbers to Quaternions](#) Jürg Kramer, Anna-Maria von Pippich, 2017-11-15 This textbook offers an invitation to modern algebra through number systems of increasing complexity beginning with the natural numbers and culminating with Hamilton's quaternions Along the way the authors carefully develop the necessary concepts and methods from abstract algebra monoids groups rings fields and skew fields Each chapter ends with an appendix discussing related topics from algebra and number theory including recent developments reflecting the relevance of the material to current research The present volume is intended for undergraduate courses in abstract algebra or elementary number theory The inclusion of exercises with solutions also makes it suitable for self study and accessible to anyone with an interest in modern algebra and number theory **Number Fields** Daniel A. Marcus, 2012-12-06 Requiring no more than a basic knowledge of abstract algebra this text presents the mathematics of number fields in a straightforward down to earth manner It thus avoids local methods for example and presents proofs in a way that highlights the important parts of the arguments Readers are assumed to be able to fill in the details which in many places are left as exercises **Algebraic Number Theory** Jürgen

Neukirch, 2013-03-14 From the review The present book has as its aim to resolve a discrepancy in the textbook literature and to provide a comprehensive introduction to algebraic number theory which is largely based on the modern unifying conception of one dimensional arithmetic algebraic geometry Despite this exacting program the book remains an introduction to algebraic number theory for the beginner The author discusses the classical concepts from the viewpoint of Arakelov theory The treatment of class field theory is particularly rich in illustrating complements hints for further study and concrete examples The concluding chapter VII on zeta functions and L series is another outstanding advantage of the present textbook The book is without any doubt the most up to date systematic and theoretically comprehensive textbook on algebraic number field theory available W Kleinert in Zentralblatt f r Mathematik 1992 □□□□ Gareth A. Jones, Josephine Mary Jones, 1998 A History of Abstract Algebra Jeremy Gray, 2018-08-07 This textbook provides an accessible account of the history of abstract algebra tracing a range of topics in modern algebra and number theory back to their modest presence in the seventeenth and eighteenth centuries and exploring the impact of ideas on the development of the subject Beginning with Gauss s theory of numbers and Galois s ideas the book progresses to Dedekind and Kronecker Jordan and Klein Steinitz Hilbert and Emmy Noether Approaching mathematical topics from a historical perspective the author explores quadratic forms quadratic reciprocity Fermat s Last Theorem cyclotomy quintic equations Galois theory commutative rings abstract fields ideal theory invariant theory and group theory Readers will learn what Galois accomplished how difficult the proofs of his theorems were and how important Camille Jordan and Felix Klein were in the eventual acceptance of Galois s approach to the solution of equations The book also describes the relationship between Kummer s ideal numbers and Dedekind s ideals and discusses why Dedekind felt his solution to the divisor problem was better than Kummer s Designed for a course in the history of modern algebra this book is aimed at undergraduate students with an introductory background in algebra but will also appeal to researchers with a general interest in the topic With exercises at the end of each chapter and appendices providing material difficult to find elsewhere this book is self contained and therefore suitable for self study *A Journey Through the Realm of Numbers* Menny Aka, Manfred Leopold Einsiedler, Thomas Ward, 2020 This book takes the reader on a journey from familiar high school mathematics to undergraduate algebra and number theory The journey starts with the basic idea that new number systems arise from solving different equations leading to abstract algebra Along this journey the reader will be exposed to important ideas of mathematics and will learn a little about how mathematics is really done Starting at an elementary level the book gradually eases the reader into the complexities of higher mathematics in particular the formal structure of mathematical writing definitions theorems and proofs is introduced in simple terms The book covers a range of topics from the very foundations numbers set theory to basic abstract algebra groups rings fields driven throughout by the need to understand concrete equations and problems such as determining which numbers are sums of squares Some topics usually reserved for a more advanced audience such as Eisenstein integers or quadratic reciprocity are lucidly

presented in an accessible way The book also introduces the reader to open source software for computations to enhance understanding of the material and nurture basic programming skills For the more adventurous a number of Outlooks included in the text offer a glimpse of possible mathematical excursions This book supports readers in transition from high school to university mathematics and will also benefit university students keen to explore the beginnings of algebraic number theory It can be read either on its own or as a supporting text for first courses in algebra or number theory and can also be used for a topics course on Diophantine equations

A Journey Through The Realm of Numbers Menny Aka, Manfred Einsiedler, Thomas Ward, 2020-10-03 This book takes the reader on a journey from familiar high school mathematics to undergraduate algebra and number theory The journey starts with the basic idea that new number systems arise from solving different equations leading to abstract algebra Along this journey the reader will be exposed to important ideas of mathematics and will learn a little about how mathematics is really done Starting at an elementary level the book gradually eases the reader into the complexities of higher mathematics in particular the formal structure of mathematical writing definitions theorems and proofs is introduced in simple terms The book covers a range of topics from the very foundations numbers set theory to basic abstract algebra groups rings fields driven throughout by the need to understand concrete equations and problems such as determining which numbers are sums of squares Some topics usually reserved for a more advanced audience such as Eisenstein integers or quadratic reciprocity are lucidly presented in an accessible way The book also introduces the reader to open source software for computations to enhance understanding of the material and nurture basic programming skills For the more adventurous a number of Outlooks included in the text offer a glimpse of possible mathematical excursions This book supports readers in transition from high school to university mathematics and will also benefit university students keen to explore the beginnings of algebraic number theory It can be read either on its own or as a supporting text for first courses in algebra or number theory and can also be used for a topics course on Diophantine equations

All the Math You Missed Thomas A. Garrity, 2021-07-01 Beginning graduate students in mathematical sciences and related areas in physical and computer sciences and engineering are expected to be familiar with a daunting breadth of mathematics but few have such a background This bestselling book helps students fill in the gaps in their knowledge Thomas A Garrity explains the basic points and a few key results of all the most important undergraduate topics in mathematics emphasizing the intuitions behind the subject The explanations are accompanied by numerous examples exercises and suggestions for further reading that allow the reader to test and develop their understanding of these core topics Featuring four new chapters and many other improvements this second edition of All the Math You Missed is an essential resource for advanced undergraduates and beginning graduate students who need to learn some serious mathematics quickly

Certain Number-Theoretic Episodes In Algebra Sivaramakrishnan R, R Sivaramakrishnan, 2006-09-22 Many basic ideas of algebra and number theory intertwine making it ideal to explore both at the same time Certain Number Theoretic Episodes in

Algebra focuses on some important aspects of interconnections between number theory and commutative algebra Using a pedagogical approach the author presents the conceptual foundations of commutative

Riemann-Roch Spaces and Computation Paraskevas Alvanos, 2016-07-25 The book focuses on the educational perspective of Riemann Roch spaces and the computation of algebraic structures connected to the Riemann Roch theorem which is a useful tool in fields of complex analysis and algebraic geometry On one hand the theorem connects the Riemann surface with its topological genus and on the other it allows us to compute the algebraic function field spaces In the first part of this book algebraic structures and some of their properties are presented The second part shows efficient algorithms and examples connected to Riemann Roch spaces What is important a variety of examples with codes of algorithms are given in the book covering the majority of the cases

APPLIED CRYPTOGRAPHY SINGH, KHUMANTHEM MANGLEM, 2025-02-01 Cryptography is often perceived as a highly mathematical subject making it challenging for many learners to grasp Recognizing this the book has been written with a focus on accessibility requiring minimal prerequisites in number theory or algebra The book aims to explain cryptographic principles and how to apply and develop cryptographic algorithms and systems The book comprehensively covers symmetric and asymmetric ciphers hashes digital signatures random number generators authentication schemes secret sharing schemes key distribution elliptic curves and their practical applications To simplify the subject the book begins with an introduction to the essential concepts of number theory tailored for students with little to no prior exposure The content is presented with an algorithmic approach and includes numerous illustrative examples making it ideal for beginners as well as those seeking a refresher Overall the book serves as a practical and approachable guide to mastering the subject

KEY FEATURE Includes recent applications of elliptic curves with extensive algorithms and corresponding examples and exercises with detailed solutions Primality testing algorithms such as Miller Rabin Solovay Strassen and Lucas Lehmer for Mersenne integers are described for selecting strong primes Factoring algorithms such as Pollard $r-1$ Pollard Rho Dixon's Quadratic sieve Elliptic curve factoring algorithms are discussed Paillier cryptosystem and Paillier publicly verifiable secret sharing scheme are described Signcryption scheme that provides both confidentiality and authentication is explained for traditional and elliptic curve based approaches

TARGET AUDIENCE B Tech Computer Science and Engineering B Tech Electronics and Communication Engineering

Algebraic Number Theory Serge Lang, 1994-06-24 This is a second edition of Lang's well known textbook It covers all of the basic material of classical algebraic number theory giving the student the background necessary for the study of further topics in algebraic number theory such as cyclotomic fields or modular forms Lang's books are always of great value for the graduate student and the research mathematician This updated edition of Algebraic number theory is no exception

MATHEMATICAL REVIEWS

Basic Abstract Algebra: Exercises And Solutions Mohammed Hichem Mortad, 2022-02-10 This book is mainly intended for first year University students who undertake a basic abstract algebra course as well as instructors It contains the basic notions of abstract algebra through

solved exercises as well as a True or False section in each chapter. Each chapter also contains an essential background section which makes the book easier to use.

Elementary and Analytic Theory of Algebraic Numbers Wladyslaw Narkiewicz, 2013-06-29 The aim of this book is to present an exposition of the theory of algebraic numbers excluding class field theory and its consequences. There are many ways to develop this subject; the latest trend is to neglect the classical Dedekind theory of ideals in favour of local methods. However, for numerical computations necessary for applications of algebraic numbers to other areas of number theory, the old approach seems more suitable, although its exposition is obviously longer. On the other hand, the local approach is more powerful for analytical purposes, as demonstrated in Tate's thesis. Thus, the author has tried to reconcile the two approaches, presenting a self-contained exposition of the classical standpoint in the first four chapters and then turning to local methods. In the first chapter, we present the necessary tools from the theory of Dedekind domains and valuation theory, including the structure of finitely generated modules over Dedekind domains. In Chapters 2, 3, and 4, the classical theory of algebraic numbers is developed. Chapter 5 contains the fundamental notions of the theory of p -adic fields, and Chapter 6 brings their applications to the study of algebraic number fields. We include here Shafarevich's proof of the Kronecker-Weber theorem and also the main properties of adèles and ideles.

Algebraic Number Theory H. Koch, Helmut Koch, 1997-09-12 From the reviews of the first printing published as Volume 62 of the Encyclopaedia of Mathematical Sciences: The author succeeded in an excellent way to describe the various points of view under which Class Field Theory can be seen. In any case, the author succeeded to write a very readable book on these difficult themes. Monatshefte fuer Mathematik 1994 Koch's book is written mostly for non-specialists. It is an up-to-date account of the subject, dealing with mostly general questions. Special results appear only as illustrating examples for the general features of the theory. It is supposed that the reader has good general background in the fields of modern abstract algebra and elementary number theory. We recommend this volume mainly to graduate students and research mathematicians. Acta Scientiarum Mathematicarum 1993

Integer and Polynomial Algebra Kenneth R. Davidson, Matthew Satriano, 2023-10-30 This book is a concrete introduction to abstract algebra and number theory. Starting from the basics, it develops the rich parallels between the integers and polynomials, covering topics such as Unique Factorization, arithmetic over quadratic number fields, the RSA encryption scheme, and finite fields. In addition to introducing students to the rigorous foundations of mathematical proofs, the authors cover several specialized topics, giving proofs of the Fundamental Theorem of Algebra, the transcendence of e , and Quadratic Reciprocity Law. The book is aimed at incoming undergraduate students with a strong passion for mathematics.

Algebraic Theory of Quadratic Numbers Mak Trifković, 2013-09-14 By focusing on quadratic numbers, this advanced undergraduate or master's level textbook on algebraic number theory is accessible even to students who have yet to learn Galois theory. The techniques of elementary arithmetic ring theory and linear algebra are shown working together to prove important theorems, such as the unique factorization of ideals and the finiteness of the ideal class

group The book concludes with two topics particular to quadratic fields continued fractions and quadratic forms The treatment of quadratic forms is somewhat more advanced than usual with an emphasis on their connection with ideal classes and a discussion of Bhargava cubes The numerous exercises in the text offer the reader hands on computational experience with elements and ideals in quadratic number fields The reader is also asked to fill in the details of proofs and develop extra topics like the theory of orders Prerequisites include elementary number theory and a basic familiarity with ring theory

Elements of Number Theory John Stillwell, 2012-11-12 This book is intended to complement my Elements of Algebra and it is similarly motivated by the problem of solving polynomial equations However it is independent of the algebra book and probably easier In Elements of Algebra we sought solution by radicals and this led to the concepts of fields and groups and their fusion in the celebrated theory of Galois In the present book we seek integer solutions and this leads to the concepts of rings and ideals which merge in the equally celebrated theory of ideals due to Kummer and Dedekind Solving equations in integers is the central problem of number theory so this book is truly a number theory book with most of the results found in standard number theory courses However numbers are best understood through their algebraic structure and the necessary algebraic concepts rings and ideals have no better motivation than number theory The first nontrivial examples of rings appear in the number theory of Euler and Gauss The concept of ideal today as routine in ring theory as the concept of normal subgroup is in group theory also emerged from number theory and in quite heroic fashion Faced with failure of unique prime factorization in the arithmetic of certain generalized integers Kummer created in the 1840s a new kind of number to overcome the difficulty He called them ideal numbers because he did not know exactly what they were though he knew how they behaved

Algebraic Number Theory Springer Undergraduate Mathematics Series Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Algebraic Number Theory Springer Undergraduate Mathematics Series**," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we shall delve to the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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