Fermat's Last Theorem

For Amateurs

Paulo Ribenboim

Fermats Last Theorem For Amateurs

John Stillwell

Fermats Last Theorem For Amateurs:

   Fermat's Last Theorem for Amateurs Paulo Ribenboim,2008-01-21 In 1995 Andrew Wiles completed a proof of Fermat s Last Theorem Although this was certainly a great mathematical feat one shouldn t dismiss earlier attempts made by mathematicians and clever amateurs to solve the problem In this book aimed at amateurs curious about the history of the subject the author restricts his attention exclusively to elementary methods that have produced rich results   *Algebraic Number Theory and Fermat's Last Theorem* Ian Stewart,David Tall,2001-12-12 First published in 1979 and written by two distinguished mathematicians with a special gift for exposition this book is now available in a completely revised third edition It reflects the exciting developments in number theory during the past two decades that culminated in the proof of Fermat s Last Theorem Intended as a upper level textbook it   <u>Excursions in the History of Mathematics</u> Israel Kleiner,2012-02-02 This book comprises five parts The first three contain ten historical essays on important topics number theory calculus analysis and proof respectively Part four deals with several historically oriented courses and Part five provides biographies of five mathematicians who played major roles in the historical events described in the first four parts of the work Excursions in the History of Mathematics was written with several goals in mind to arouse mathematics teachers interest in the history of their subject to encourage mathematics teachers with at least some knowledge of the history of mathematics to offer courses with a strong historical component and to provide an historical perspective on a number of basic topics taught in mathematics courses   **The Higher Arithmetic** H. Davenport,2008-10-23 The theory of numbers is generally considered to be the purest branch of pure mathematics and demands exactness of thought and exposition from its devotees It is also one of the most highly active and engaging areas of mathematics Now into its eighth edition The Higher Arithmetic introduces the concepts and theorems of number theory in a way that does not require the reader to have an in depth knowledge of the theory of numbers but also touches upon matters of deep mathematical significance Since earlier editions additional material written by J H Davenport has been added on topics such as Wiles proof of Fermat s Last Theorem computers and number theory and primality testing Written to be accessible to the general reader with only high school mathematics as prerequisite this classic book is also ideal for undergraduate courses on number theory and covers all the necessary material clearly and succinctly   **Challenges for the Twenty-first Century** Louis Hsiao Yun Chen,2001 The International Conference on Fundamental Sciences Mathematics and Theoretical Physics provided a forum for reviewing some of the significant developments in mathematics and theoretical physics in the 20th century for the leading theorists in these fields to expound and discuss their views on new ideas and trends in the basic sciences as the new millennium approached for increasing public awareness of the importance of basic research in mathematics and theoretical physics and for promoting a high level of interest in mathematics and theoretical physics among school students and teachers This was a major conference with invited lectures by some of the leading experts in various fields of mathematics and theoretical

physics   **CRC Concise Encyclopedia of Mathematics** Eric W. Weisstein,2002-12-12 Upon publication the first edition of the CRC Concise Encyclopedia of Mathematics received overwhelming accolades for its unparalleled scope readability and utility It soon took its place among the top selling books in the history of Chapman Hall CRC and its popularity continues unabated Yet also unabated has been the d   **A Decade of the Berkeley Math Circle** Zvezdelina Stankova,Tom Rike,2008-11-26 Many mathematicians have been drawn to mathematics through their experience with math circles extracurricular programs exposing teenage students to advanced mathematical topics and a myriad of problem solving techniques and inspiring in them a lifelong love for mathematics Founded in 1998 the Berkeley Math Circle BMC is a pioneering model of a U S math circle aspiring to prepare our best young minds for their future roles as mathematics leaders Over the last decade 50 instructors from university professors to high school teachers to business tycoons have shared their passion for mathematics by delivering more than 320 BMC sessions full of mathematical challenges and wonders Based on a dozen of these sessions this book encompasses a wide variety of enticing mathematical topics from inversion in the plane to circle geometry from combinatorics to Rubik s cube and abstract algebra from number theory to mass point theory from complex numbers to game theory via invariants and monovariants The treatments of these subjects encompass every significant method of proof and emphasize ways of thinking and reasoning via 100 problem solving techniques Also featured are 300 problems ranging from beginner to intermediate level with occasional peaks of advanced problems and even some open questions The book presents possible paths to studying mathematics and inevitably falling in love with it via teaching two important skills thinking creatively while still obeying the rules and making connections between problems ideas and theories The book encourages you to apply the newly acquired knowledge to problems and guides you along the way but rarely gives you ready answers Learning from our own mistakes often occurs through discussions of non proofs and common problem solving pitfalls The reader has to commit to mastering the new theories and techniques by getting your hands dirty with the problems going back and reviewing necessary problem solving techniques and theory and persistently moving forward in the book The mathematical world is huge you ll never know everything but you ll learn where to find things how to connect and use them The rewards will be substantial In the interest of fostering a greater awareness and appreciation of mathematics and its connections to other disciplines and everyday life MSRI and the AMS are publishing books in the Mathematical Circles Library series as a service to young people their parents and teachers and the mathematics profession
    Challenges for the 21st Century Louis H. Y. Chen,2001-05-08 The International Conference on Fundamental Sciences Mathematics and Theoretical Physics provided a forum for reviewing some of the significant developments in mathematics and theoretical physics in the 20th century for the leading theorists in these fields to expound and discuss their views on new ideas and trends in the basic sciences as the new millennium approached for increasing public awareness of the importance of basic research in mathematics and theoretical physics and for promoting a high level of interest in mathematics and

theoretical physics among school students and teachers This was a major conference with invited lectures by some of the leading experts in various fields of mathematics and theoretical physics   <u>The Fermat Diary</u> Charles J. Mozzochi,2000 This book concentrates on the final chapter of the story of perhaps the most famous mathematics problem of our time Fermat s Last Theorem The full story begins in 1637 with Pierre de Fermat s enigmatic marginal note in his copy of Diophantus s Arithmetica It ends with the spectacular solution by Andrew Wiles some 350 years later The Fermat Diary provides a record in pictures and words of the dramatic time from June 1993 to August 1995 including the period when Wiles completed the last stages of the proof and concluding with the mathematical world s celebration of Wiles result at Boston University This diary takes us through the process of discovery as reported by those who worked on the great puzzle Gerhard Frey who conjectured that Shimura Taniyama implies Fermat Ken Ribet who followed a difficult and speculative plan of attack suggested by Jean Pierre Serre and established the statement by Frey and Andrew Wiles who announced a proof of enough of the Shimura Taniyama conjecture to settle Fermat s Last Theorem only to announce months later that there was a gap in the proof Finally we are brought to the historic event on September 19 1994 when Wiles with the collaboration of Richard Taylor dramatically closed the gap The book follows the much in demand Wiles through his travels and lectures finishing with the Instructional Conference on Number Theory and Arithmetic Geometry at Boston University There are many important names in the recent history of Fermat s Last Theorem This book puts faces and personalities to those names Mozzochi also uncovers the details of certain key pieces of the story For instance we learn in Frey s own words the story of his conjecture about his informal discussion and later lecture at Oberwolfach and his letter containing the actual statement We learn from Faltings about his crucial role in the weeks before Wiles made his final announcement An appendix contains the Introduction of Wiles Annals paper in which he describes the evolution of his solution and gives a broad overview of his methods Shimura explains his position concerning the evolution of the Shimura Taniyama conjecture Mozzochi also conveys the atmosphere of the mathematical community and the Princeton Mathematics Department in particular during this important period in mathematics This eyewitness account and wonderful collection of photographs capture the marvel and unfolding drama of this great mathematical and human story   **From Great Discoveries in Number Theory to Applications** Michal Křížek,Lawrence Somer,Alena Šolcová,2021-09-21 This book provides an overview of many interesting properties of natural numbers demonstrating their applications in areas such as cryptography geometry astronomy mechanics computer science and recreational mathematics In particular it presents the main ideas of error detecting and error correcting codes digital signatures hashing functions generators of pseudorandom numbers and the RSA method based on large prime numbers A diverse array of topics is covered from the properties and applications of prime numbers some surprising connections between number theory and graph theory pseudoprimes Fibonacci and Lucas numbers and the construction of Magic and Latin squares to the mathematics behind Prague s astronomical clock Introducing a general mathematical audience to some

of the basic ideas and algebraic methods connected with various types of natural numbers the book will provide invaluable reading for amateurs and professionals alike **Sophie's Diary** Dora Musielak,2022-08-11 Sophie Germain overcame gender stigmas and a lack of formal education to prove that for all prime exponents less than 100 Case I of Fermat s Last Theorem holds Hidden behind a man s name her brilliance as mathematician was first discovered by three of the greatest scholars of the eighteenth century Lagrange Gauss and Legendre In Sophie s Diary Germain comes to life through a fictionalized journal that intertwines mathematics with historical descriptions of the brutal events that took place in Paris between 1789 and 1793 This format provides a plausible perspective of how a young Sophie could have learned mathematics on her own both fascinated by numbers and eager to master tough subjects without a teacher s guidance Her passion for mathematics is integrated into her personal life as an escape from societal outrage Sophie s Diary is suitable for a variety of readers both young and old mathematicians and novices who will be inspired and enlightened on a field of study made easy as told through the intellectual and personal struggles of an exceptional young woman **The Theory of Classical Valuations** Paulo Ribenboim,1999-05-21 Valuation theory is used constantly in algebraic number theory and field theory and is currently gaining considerable research interest Ribenboim fills a unique niche in the literature as he presents one of the first introductions to classical valuation theory in this up to date rendering of the authors long standing experience with the applications of the theory The presentation is fully up to date and will serve as a valuable resource for students and mathematicians Mathematical Vistas Peter Hilton,Derek Holton,Jean Pedersen,2013-06-29 Focusing YourAttention We have called this book Mathematical Vistas because we have already published a companion book MathematicalRefiections in the same series 1 indeed the two books are dedicated to the same principal purpose to stimulate the interest ofbrightpeople in mathematics Itis not our intention in writing this book to make the earlier book aprerequisite but it is of course natural that this book should contain several references to its predecessor This is especially but not uniquely true of Chapters 3 4 and 6 which may be regarded as advanced versions of the corresponding chapters in Mathematical Reflections Like its predecessor the present work consists of nine chapters each devoted to a lively mathematical topic and each capable in principle of being read independently of the other chapters Thus this is not a text which as is the intention of most standard treatments of mathematical topics builds systematically on certain common themes as one proceeds 1Mathematical Reflections In a Room with Many Mirrors Springer Undergraduate Texts in Math ematics 1996 Second Printing 1998 We will refer to this simply as MR 2There was an exception in MR Chapter 9 was concerned with our thoughts on the doing and teaching of mathematics at the undergraduate level **Classical Theory of Algebraic Numbers** Paulo Ribenboim,2001-03-30 The exposition of the classical theory of algebraic numbers is clear and thorough and there is a large number of exercises as well as worked out numerical examples A careful study of this book will provide a solid background to the learning of more recent topics **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 transcendentality of e and Quadratic Reciprocity Law The book is aimed at incoming undergraduate students with a strong passion for mathematics *Fermat's Last Theorem* M. Cashmore,1916 Number Theory Through the Eyes of Sophie Germain David Pengelley,2023-06-29 Number Theory Through the Eyes of Sophie Germain An Inquiry Course is an innovative textbook for an introductory number theory course Sophie Germain 1776 1831 was largely self taught in mathematics and two centuries ago in solitude devised and implemented a plan to prove Fermat s Last Theorem We have only recently completely understood this work from her unpublished letters and manuscripts David Pengelley has been a driving force in unraveling this mystery and here he masterfully guides his readers along a path of discovery Germain because of her circumstances as the first woman to do important original mathematical research was forced to learn most of what we now include in an undergraduate number theory course for herself Pengelley has taken excerpts of her writings and those of others and by asking his readers to decipher them skillfully leads us through an inquiry based course in elementary number theory It is a detective story on multiple levels What is Sophie Germain thinking What do her mathematical writings mean How do we understand what she knew and what she was trying to do where she succeeded and where she didn t Number Theory Through the Eyes of Sophie Germainis simultaneously a masterpiece of historical scholarship a guide to reading and teaching from primary source historical documents an inquiry based textbook for introductory number theory and the riveting story of a major but still unappreciated mathematician Work is required of the reader Readers are carefully guided to discover and prove almost all results for themselves in a sequence of scaffolded exploratory tasks with hints fully integrated with the narrative The difficulty of the inquiry tasks varies considerably but the author provides the reader with appropriately helpful guidance at every step An introductory number theory course taught with this text would be a remarkable potentially life changing experience Stephen Kennedy Carleton College and MAA Press *Primality Testing for Beginners* Lasse Rempe-Gillen, Rebecca Waldecker,2013-12-11 How can you tell whether a number is prime What if the number has hundreds or thousands of digits This question may seem abstract or irrelevant but in fact primality tests are performed every time we make a secure online transaction In 2002 Agrawal Kayal and Saxena answered a long standing open question in this context by presenting a deterministic test the AKS algorithm with polynomial running time that checks whether a number is prime or not What is more their methods are essentially elementary providing us with a unique opportunity to give a complete explanation of a current mathematical breakthrough to a wide audience Rempe Gillen and Waldecker introduce the aspects of number theory algorithm theory and cryptography that are relevant for the AKS

algorithm and explain in detail why and how this test works This book is specifically designed to make the reader familiar with the background that is necessary to appreciate the AKS algorithm and begins at a level that is suitable for secondary school students teachers and interested amateurs Throughout the book the reader becomes involved in the topic by means of numerous exercises **Mathematical Reviews** ,2003 *Algebraic Number Theory for Beginners* John Stillwell,2022-08-11 This book introduces algebraic number theory through the problem of generalizing unique prime factorization from ordinary integers to more general domains Solving polynomial equations in integers leads naturally to these domains but unique prime factorization may be lost in the process To restore it we need Dedekind s concept of ideals However one still needs the supporting concepts of algebraic number field and algebraic integer and the supporting theory of rings vector spaces and modules It was left to Emmy Noether to encapsulate the properties of rings that make unique prime factorization possible in what we now call Dedekind rings The book develops the theory of these concepts following their history motivating each conceptual step by pointing to its origins and focusing on the goal of unique prime factorization with a minimum of distraction or prerequisites This makes a self contained easy to read book short enough for a one semester course

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