

Number Theory and Its History



Oystein Ore

Number Theory Its History

Robin Wilson



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desire to present the substance of his field to the educated reader Weil employs an historical approach in the analysis of problems and evolving methods of number theory and their significance within mathematics In the course of his study Weil accompanies the reader into the workshops of four major authors of modern number theory Fermat Euler Lagrange and Legendre and there he conducts a detailed and critical examination of their work Enriched by a broad coverage of intellectual history Number Theory represents a major contribution to the understanding of our cultural heritage From Arithmetic to Zeta-Functions Jürgen Sander,Jörn Steuding,Rasa Steuding,2016-12-29 This book collects more than thirty contributions in memory of Wolfgang Schwarz most of which were presented at the seventh International Conference on Elementary and Analytic Number Theory ELAZ held July 2014 in Hildesheim Germany Ranging from the theory of arithmetical functions to diophantine problems to analytic aspects of zeta functions the various research and survey articles cover the broad interests of the well known number theorist and cherished colleague Wolfgang Schwarz 1934 2013 who contributed over one hundred articles on number theory its history and related fields Readers interested in elementary or analytic number theory and related fields will certainly find many fascinating topical results among the contributions from both respected mathematicians and up and coming young researchers In addition some biographical articles highlight the life and mathematical works of Wolfgang Schwarz *Labyrinth of Thought* Jose Ferreiros,2001-11-01 Jos Ferreir s has written a magisterial account of the history of set theory which is panoramic balanced and engaging Not only does this book synthesize much previous work and provide fresh insights and points of view but it also features a major innovation a full fledged treatment of the emergence of the set theoretic approach in mathematics from the early nineteenth century This takes up Part One of the book Part Two analyzes the crucial developments in the last quarter of the nineteenth century above all the work of Cantor but also Dedekind and the interaction between the two Lastly Part Three details the development of set theory up to 1950 taking account of foundational questions and the emergence of the modern axiomatization Bulletin of Symbolic Logic Number Theory Charles Vanden Eynden,1970 **A History of Greek Philosophy from the Earliest Period to the Time of Socrates** Eduard Zeller,1881 **History of the Theory of Numbers** Leonard Eugene Dickson,2012-01-27 This 1st volume in the series History of the Theory of Numbers presents the material related to the subjects of divisibility and primality This series is the work of a distinguished mathematician who taught at the University of Chicago for 4 decades and is celebrated for his many contributions to number theory and group theory 1919 edition **The Corner in Gold: Its History and Theory** Francis William Bain,1893 *Fine Art: a sketch of its history, theory, practice, and application to industry, etc* Sir Matthew Digby WYATT,1870 An Illustrated Theory of Numbers Martin H. Weissman,2020-09-15 News about this title Author Marty Weissman has been awarded a Guggenheim Fellowship for 2020 Learn more here Selected as a 2018 CHOICE Outstanding Academic Title 2018 PROSE Awards Honorable Mention An Illustrated Theory of Numbers gives a comprehensive introduction to number theory with complete proofs worked examples

and exercises Its exposition reflects the most recent scholarship in mathematics and its history Almost 500 sharp illustrations accompany elegant proofs from prime decomposition through quadratic reciprocity Geometric and dynamical arguments provide new insights and allow for a rigorous approach with less algebraic manipulation The final chapters contain an extended treatment of binary quadratic forms using Conway's topograph to solve quadratic Diophantine equations e.g Pell's equation and to study reduction and the finiteness of class numbers Data visualizations introduce the reader to open questions and cutting edge results in analytic number theory such as the Riemann hypothesis boundedness of prime gaps and the class number 1 problem Accompanying each chapter historical notes curate primary sources and secondary scholarship to trace the development of number theory within and outside the Western tradition Requiring only high school algebra and geometry this text is recommended for a first course in elementary number theory It is also suitable for mathematicians seeking a fresh perspective on an ancient subject

Mathematics and Its History John Stillwell, 2010-08-02 From a review of the second edition This book covers many interesting topics not usually covered in a present day undergraduate course as well as certain basic topics such as the development of the calculus and the solution of polynomial equations The fact that the topics are introduced in their historical contexts will enable students to better appreciate and understand the mathematical ideas involved If one constructs a list of topics central to a history course then they would closely resemble those chosen here David Parrott Australian Mathematical Society This book offers a collection of historical essays detailing a large variety of mathematical disciplines and issues it's accessible to a broad audience This third edition includes new chapters on simple groups and new sections on alternating groups and the Poincaré conjecture Many more exercises have been added as well as commentary that helps place the exercises in context

Number Theory and Its History George Oldroyd, 1948

Turning Points in the History of Mathematics Hardy Grant, Israel Kleiner, 2016-04-15 This book explores some of the major turning points in the history of mathematics ranging from ancient Greece to the present demonstrating the drama that has often been a part of its evolution Studying these breakthroughs transitions and revolutions their stumbling blocks and their triumphs can help illuminate the importance of the history of mathematics for its teaching learning and appreciation Some of the turning points considered are the rise of the axiomatic method most famously in Euclid and the subsequent major changes in it for example by David Hilbert the wedding via analytic geometry of algebra and geometry the taming of the infinitely small and the infinitely large the passages from algebra to algebras from geometry to geometries and from arithmetic to arithmetics and the revolutions in the late nineteenth and early twentieth centuries that resulted from Georg Cantor's creation of transfinite set theory The origin of each turning point is discussed along with the mathematicians involved and some of the mathematics that resulted Problems and projects are included in each chapter to extend and increase understanding of the material Substantial reference lists are also provided *Turning Points in the History of Mathematics* will be a valuable resource for teachers of and students in courses in mathematics or its history The book

should also be of interest to anyone with a background in mathematics who wishes to learn more about the important moments in its development *The History of Mathematics* Roger Cooke, 2005-04-28 Written by one of the foremost experts in the field *The History of Mathematics A Brief Course* is substantially revised in the second edition This acclaimed text now reorganized topically rather than geographically begins with first applications of counting and numbers in the ancient world and continues with discussions of geometry algebra analysis probability logic and more Discussions of women in the history of mathematics make this a very thorough inclusive resource Midwest *A Brief History of Greek Philosophy* Benjamin Chapman Burt, 1889 **Number Theory: A Very Short Introduction** Robin Wilson, 2020-05-28 Number theory is the branch of mathematics that is primarily concerned with the counting numbers Of particular importance are the prime numbers the building blocks of our number system The subject is an old one dating back over two millennia to the ancient Greeks and for many years has been studied for its intrinsic beauty and elegance not least because several of its challenges are so easy to state that everyone can understand them and yet no one has ever been able to resolve them But number theory has also recently become of great practical importance in the area of cryptography where the security of your credit card and indeed of the nation's defence depends on a result concerning prime numbers that dates back to the 18th century Recent years have witnessed other spectacular developments such as Andrew Wiles's proof of Fermat's last theorem unproved for over 250 years and some exciting work on prime numbers In this Very Short Introduction Robin Wilson introduces the main areas of classical number theory both ancient and modern Drawing on the work of many of the greatest mathematicians of the past such as Euclid Fermat Euler and Gauss he situates some of the most interesting and creative problems in the area in their historical context ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable *A History of Philosophy* Wilhelm Windelband, 1901

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