

Modern Birkhäuser Classics

Hans Riesel

Prime Numbers and Computer Methods for Factorization

Second Edition

 Birkhäuser

Prime Numbers And Computer Methods For Factorization

Hans Riesel



Prime Numbers And Computer Methods For Factorization:

Prime Numbers and Computer Methods for Factorization Hans Riesel, 2012-12-06 In the modern age of almost universal computer usage practically every individual in a technologically developed society has routine access to the most up to date cryptographic technology that exists the so called RSA public key cryptosystem A major component of this system is the factorization of large numbers into their primes Thus an ancient number theory concept now plays a crucial role in communication among millions of people who may have little or no knowledge of even elementary mathematics Hans Riesel's highly successful first edition of this book has now been enlarged and updated with the goal of satisfying the needs of researchers students practitioners of cryptography and non scientific readers with a mathematical inclination It includes important advances in computational prime number theory and in factorization as well as recomputed and enlarged tables accompanied by new tables reflecting current research by both the author and his coworkers and by independent researchers The book treats four fundamental problems the number of primes below a given limit the approximate number of primes the recognition of primes and the factorization of large numbers The author provides explicit algorithms and computer programs and has attempted to discuss as many of the classically important results as possible as well as the most recent discoveries The programs included are written in PASCAL to allow readers to translate the programs into the language of their own computers The independent structure of each chapter of the book makes it highly readable for a wide variety of mathematicians students of applied number theory and others interested in both study and research in number theory and cryptography

Prime Numbers and Computer Methods for Factorization H. Riesel, 2014-01-15 **Prime Numbers and Computer Methods for Factorization** H. Riesel, 2013-03-14 In this book the author treats four fundamental and apparently simple problems They are the number of primes below a given limit the approximate number of primes the recognition of prime numbers and the factorization of large numbers A chapter on the details of the distribution of the primes is included as well as a short description of a recent application of prime numbers the so called RSA public key cryptosystem The author is also giving explicit algorithms and computer programs Whilst not claiming completeness the author has tried to give all important results known including the latest discoveries The use of computers has in this area promoted a development which has enormously enlarged the wealth of results known and that has made many older works and tables obsolete As is often the case in number theory the problems posed are easy to understand but the solutions are theoretically advanced Since this text is aimed at the mathematically inclined layman as well as at the more advanced student not all of the proofs of the results given in this book are shown Bibliographical references in these cases serve those readers who wish to probe deeper References to recent original works are also given for those who wish to pursue some topic further Since number theory is seldom taught in basic mathematics courses the author has appended six sections containing all the algebra and number theory required for the main body of the book *The Little Book of Bigger Primes* Paulo Ribenboim, 1991

Network Threats Rebecca N. Wright, Peter Neumann, This volume presents papers from a DIMACS workshop on network threats. The workshop brought together computer scientists, theorists, and practitioners working in this area to discuss topics such as network security, prevention and detection of security attacks, modeling threats, risk management, threats to individual privacy, and methods of security analysis. The book demonstrates the wide and diverse range of topics involved in electronic interactions and transactions, including the less desirable aspects: security breaches. The volume offers a timely assessment of avoiding or minimizing network threats. Presented here is an interdisciplinary system-oriented approach that encompasses security requirements, specifications, protocols, and algorithms. The text includes implementation and development strategies using real-world applications that are reliable, fault-tolerant, and performance-oriented. The book would be suitable for a graduate seminar on computer security. 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 demand for **Prime Numbers** David Wells, 2011-01-13 A fascinating journey into the mind-bending world of prime numbers. Cicadas of the genus *Magicicada* appear once every 7, 13, or 17 years. Is it just a coincidence that these are all prime numbers? How do twin primes differ from cousin primes, and what on earth (or in the mind of a mathematician) could be so sexy about prime numbers? What did Albert Wilansky find so fascinating about his brother-in-law's phone number? Mathematicians have been asking questions about prime numbers for more than twenty-five centuries, and every answer seems to generate a new rash of questions. In *Prime Numbers: The Most Mysterious Figures in Math*, you'll meet the world's most gifted mathematicians from Pythagoras and Euclid to Fermat, Gauss, and Erdős, and you'll discover a host of unique insights and inventive conjectures that have both enlarged our understanding and deepened the mystique of prime numbers. This comprehensive A to Z guide covers everything you ever wanted to know, and much more that you never suspected about prime numbers, including the unproven Riemann hypothesis and the power of the zeta function. The Primes is in P algorithm, The sieve of Eratosthenes of Cyrene, Fermat and Fibonacci numbers, The Great Internet Mersenne Prime Search, and much, much more. Mathematics of Computation, 1989 Original articles on all aspects of numerical mathematics, book reviews, mathematical tables, and technical notes. Covers advances in numerical analysis, application of computer methods, high-speed calculating, and other aids to computation. Bulletin of the American Mathematical Society American Mathematical Society, 1927 *Proceedings, International Conference on Computer and Information Technology, December 28-29, 2001*, 2001 Contributed papers presented on the fourth year of the ongoing Conference. **Number Theory with Computer Applications** Ramanujachary Kumanduri, Cristina Romero, 1998 Appropriate for most courses in Number Theory. This book effectively integrates computing algorithms into the number theory curriculum using a heuristic approach and strong emphasis on proofs. Its in-depth

coverage of modern applications considers the latest trends and topics such as elliptic curves a subject that has seen a rise in popularity due to its use in the proof of Fermat's Last Theorem *Bulletin (new Series) of the American Mathematical Society*, 1988 **Reviews in Number Theory, 1984-96**, 1997 These six volumes include approximately 20 000 reviews of items in number theory that appeared in Mathematical Reviews between 1984 and 1996 This is the third such set of volumes in number theory The first was edited by W J LeVeque and included reviews from 1940 1972 the second was edited by R K Guy and appeared in 1984 Information and Communications Security, 1997 *Smarandache Notions Journal* W. B. Vasantha Kandasamy, M. Khoshnevisan, G. Niculescu, 2004 Papers concerning any of the Smarandache type functions sequences numbers algorithms inferior superior f parts magic squares palindromes functional iterations semantic paradoxes Non Euclidean geometries manifolds conjectures open problems algebraic structures neutrosophy neutrosophic logic set probability hypothesis that there is no speed barrier in the universe quantum paradoxes etc have been selected for this volume Contributors are from Australia China England Germany India Ireland Israel Italy Japan Malaysia Morocco Portugal Romania Spain USA Most of the papers are in English a few of them are in Spanish Portuguese or German **Algorithmic Number Theory**, 1994 **Elementary Number Theory and Its Applications** Kenneth H. Rosen, 2000 The fourth edition of Kenneth Rosen's widely used and successful text Elementary Number Theory and Its Applications preserves the strengths of the previous editions while enhancing the book's flexibility and depth of content coverage The blending of classical theory with modern applications is a hallmark feature of the text The Fourth Edition builds on this strength with new examples additional applications and increased cryptology coverage Up to date information on the latest discoveries is included Elementary Number Theory and Its Applications provides a diverse group of exercises including basic exercises designed to help students develop skills challenging exercises and computer projects In addition to years of use and professor feedback the fourth edition of this text has been thoroughly accuracy checked to ensure the quality of the mathematical content and the exercises *International Congress of Mathematicians*, 1986 **Acta Scientiarum Mathematicarum**, 1988 **Virginia Journal of Science** Ruskin Skidmore Freer, 2001

Unveiling the Magic of Words: A Overview of "**Prime Numbers And Computer Methods For Factorization**"

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their ability to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**Prime Numbers And Computer Methods For Factorization**," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve to the book is central themes, examine its distinctive writing style, and assess its profound affect the souls of its readers.

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