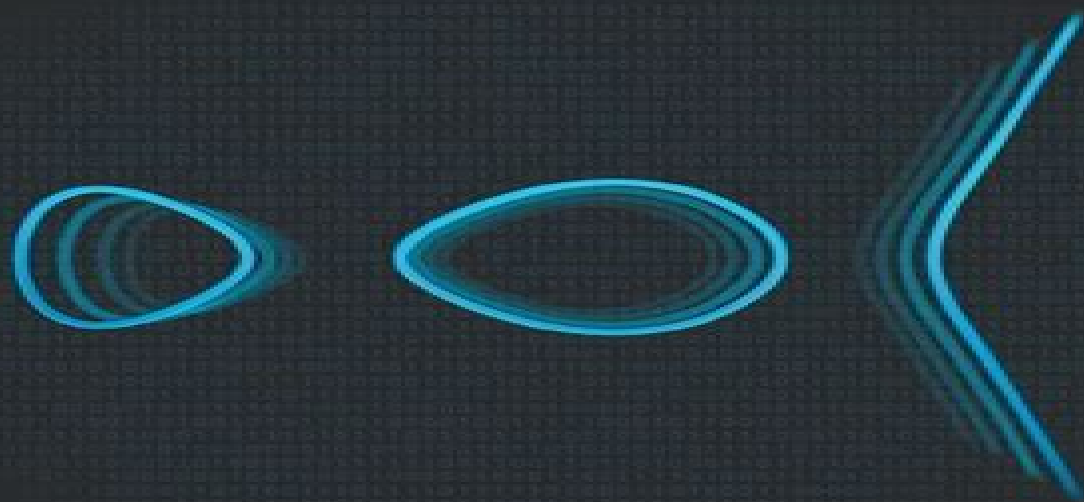


DISCRETE MATHEMATICS AND ITS APPLICATIONS
Series Editor KENNETH H. ROSEN

HANDBOOK OF ELLIPTIC AND HYPERELLIPTIC CURVE CRYPTOGRAPHY



HENRI COHEN AND GERHARD FREY

ROBERTO AVANZI, CHRISTOPHE DOCHE, TANJA LANGE,
KIM NGUYEN, AND FREDERIK VERCAUTEREN

**Handbook Of Elliptic And Hyperelliptic Curve
Cryptography Second Edition Discrete Mathematics And
Its Applications**

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Handbook Of Elliptic And Hyperelliptic Curve Cryptography Second Edition Discrete Mathematics And Its Applications:

Handbook of Elliptic and Hyperelliptic Curve Cryptography, Second Edition Henri Cohen, Gerhard Frey, Roberto Avanzi, Christophe Doche, Tanja Lange, Kim Nguyen, Frederik Vercauteren, 2016-03-26 This handbook provides a complete reference on elliptic and hyperelliptic curve cryptography Addressing every aspect of the field the book contains all of the background necessary to understand the theory and security of cryptosystems as well as the algorithms that can be used to implement them This second edition features the latest developments on pairing based cryptography new ideas on index calculus attacks improved algorithms for genus 2 arithmetic and a number of other new additions It also includes many new applications and provides better explanations on some of the more mathematical presentations [Handbook of Elliptic and Hyperelliptic Curve Cryptography](#) Henri Cohen, Gerhard Frey, Roberto Avanzi, Christophe Doche, Tanja Lange, Kim Nguyen, Frederik Vercauteren, 2005-07-19 The discrete logarithm problem based on elliptic and hyperelliptic curves has gained a lot of popularity as a cryptographic primitive The main reason is that no subexponential algorithm for computing discrete logarithms on small genus curves is currently available except in very special cases Therefore curve based cryptosystems require much smaller key sizes than RSA to attain the same security level This makes them particularly attractive for implementations on memory restricted devices like smart cards and in high security applications The Handbook of Elliptic and Hyperelliptic Curve Cryptography introduces the theory and algorithms involved in curve based cryptography After a very detailed exposition of the mathematical background it provides ready to implement algorithms for the group operations and computation of pairings It explores methods for point counting and constructing curves with the complex multiplication method and provides the algorithms in an explicit manner It also surveys generic methods to compute discrete logarithms and details index calculus methods for hyperelliptic curves For some special curves the discrete logarithm problem can be transferred to an easier one the consequences are explained and suggestions for good choices are given The authors present applications to protocols for discrete logarithm based systems including bilinear structures and explain the use of elliptic and hyperelliptic curves in factorization and primality proving Two chapters explore their design and efficient implementations in smart cards Practical and theoretical aspects of side channel attacks and countermeasures and a chapter devoted to pseudo random number generation round off the exposition The broad coverage of all important areas makes this book a complete handbook of elliptic and hyperelliptic curve cryptography and an invaluable reference to anyone interested in this exciting field **Handbook of Finite State Based Models and Applications** Jiacun Wang, 2016-04-19 Applicable to any problem that requires a finite number of solutions finite state based models also called finite state machines or finite state automata have found wide use in various areas of computer science and engineering Handbook of Finite State Based Models and Applications provides a complete collection of introductory materials on fini [Algebraic Curves in](#)

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A Combinatorial Approach to Matrix Theory and Its Applications Richard A. Brualdi,Dragos Cvetkovic,2008-08-06 Unlike most elementary books on matrices *A Combinatorial Approach to Matrix Theory and Its Applications* employs combinatorial and graph theoretical tools to develop basic theorems of matrix theory shedding new light on the subject by exploring the connections of these tools to matrices Placing combinatorial and graph theoretical tools at the forefront of the development of matrix theory this book uses graphs to explain basic matrix construction formulas computations ideas and results It presents material rarely found in other books at this level including Gersgorin's theorem and its extensions the Kronecker product of matrices sign nonsingular matrices and the evaluation of the permanent matrix The authors provide a combinatorial argument for the classical Cayley Hamilton theorem and a combinatorial proof of the Jordan canonical form of a matrix They also describe several applications of matrices in electrical engineering physics and chemistry

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