



mathematical foundations of information security (general higher education Eleventh Five-Year national planning materials)

By CHEN GONG LIANG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 211 Publisher: Tsinghua University Press Pub. Date :2006-01. This book features: Detailed description of information security, especially in public-key cryptography involved in number theory, algebra and mathematical theory of elliptic curve theory, etc. . For the Euclidean division, model congruence, Euler s theorem, Chinese remainder theorem, quadratic congruences, primitive root, finite groups, finite fields, elliptic curves to do a more detailed talk about. Not only make the reader understand the password from the mathematics of the case system, but also helps the reader to apply the knowledge to build a safe and effective password system. This book systematically describes the information security involved in number theory, algebra and other mathematical theory of elliptic curve theory, especially in information security engineering practice in the mathematics involved in doing a more detailed knowledge about; In addition, the book also describes the research and application of information security arising from new mathematical Contents: Chapter integer is divisible be in addition to the concept of Euclidean division 1.1 1.2 1.3 integers that the greatest common factor and the generalized Euclidean division...

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