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This self-contained introduction to modern cryptography emphasizes the mathematics behind the theory of public key cryptosystems and digital signature schemes. The book focuses on these key topics while developing the mathematical tools needed for the construction and security analysis of diverse cryptosystems.

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Exercises 3.9 A decryption exponent for an RSA public key (N, e) is an integer d with the property that... (b) Let $N = 38749709$. Eve's magic box tells her that the encryption exponent $e = 10988423$ has decryption exponent $d = 16784693$ and that the encryption exponent $e = 25910155$ has decryption exponent $d = \dots$

An Introduction to Mathematical Cryptography

AN INTRODUCTION TO MATHEMATICAL CRYPTOGRAPHY ERRATA FOR THE FIRST EDITION JEFFREY HOFFSTEIN, JILL PIPHER, JOSEPH H. SILVERMAN Acknowledgements We would like to thank the following people who have sent us comments and corrections: Stefanos Aivazidis, John B. Baena, Robert Bond, Reinier Broker, Rebecca

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Cryptography

This is a text for an upper undergraduate/lower graduate course in mathematical cryptography. For background information and a description of the book's contents, please see our review of the first edition.. In addition to the usual changes one associates with a new edition (some rearrangement of topics, improvements in exposition, correction of minor errors, additional exercises), there has ...

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