



Modern Cryptography, Probabilistic Proofs and Pseudorandomness (Algorithms and Combinatorics)

Oded Goldreich

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Cryptography is one of the most active areas in current mathematics research and applications. This book focuses on cryptography along with two related areas: the study of probabilistic proof systems, and the theory of computational pseudorandomness. Following a common theme that explores the interplay between randomness and computation, the important notions in each field are covered, as well as novel ideas and insights.

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