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After an introduction to cryptography and data security, the authors explain the main techniques in modern cryptography with chapters addressing stream ciphers, the Data Encryption Standard (DES) and 3DES, the Advanced Encryption Standard (AES), block ciphers, the RSA cryptosystem, public-key cryptosystems based on the discrete logarithm problem, elliptic-curve cryptography (ECC), digital signatures, hash functions, Message Authentication Codes (MACs), and methods for key establishment ...

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During my self-study on the topic of cryptography, I've found that the textbook "Understanding Cryptography" by Christof Paar and Jan Pelzl, and the accompanying YouTube lectures, are the most accessible introductory material I have found. The book contains a great many exercises related to the material.

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This book was a good foundation for my cryptography class, although a few points about ciphers used are now a bit out of date. Some of the math is a little advanced for undergraduate computer science students, but general ideas can be gleaned about ciphers requiring Galois theory or elliptic curves, for instance, without formally covering those ...

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After an introduction to cryptography
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key cryptosystems based on the discrete
logarithm problem, elliptic-curve

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