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Introduction to Modern Cryptography, 2nd Edition, by Jonathan Katz and Yehuda Lindell. Chapman and Hall/CRC Press, November 2014. The preface and table of contents is available for perusal. More details on the book, including errata and book reviews, can be found here.

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It's a dense, tough book which looks at modern cryptographic tools and concepts in an extremely precise, formal, logical way, offering a complete course in modern cryptography.

Recommended for students or researchers of maths, computer science or cyber security of at least MSc level, as it is fairly advanced.

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Introduction to Modern Cryptography provides a rigorous yet accessible treatment of this fascinating subject. The authors introduce the core principles of modern cryptography, with an emphasis on formal definitions, clear assumptions, and rigorous proofs of security. The book begins by focusing on private-key cryptography, including an extensive treatment of private-key encryption, message authentication codes, and hash functions.