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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.

Introduction to modern cryptography by  
Katz, Jonathan ...

Introduction to Modern Cryptography,

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published in August 2007 by Chapman & Hall/CRC Press, is an introductory-level treatment of modern cryptography intended to be used as a textbook in an undergraduate- or introductory graduate-level course, for self-study, or as a reference for researchers and practitioners.

Introduction to Modern Cryptography on cryptography, consists of the following (starred sections are excluded in what follows; see further discussion regarding starred material below): Chapters 1{4 (through Section 4.6), discussing classical cryptography, modern cryptography, and the basics of private-key cryptography (both private-key encryption and message authentication).

Jonathan Katz and Yehuda Lindell - USTC  
Introduction to Modern Cryptography:  
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Introduction to Modern Cryptography:  
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4 Introduction to Modern Cryptography In short, cryptography has gone from an art form that dealt with secret communication for the military to a science that helps to secure systems for ordinary people all across the globe. This also means that cryptography

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is becoming a more and more central topic within computer science.

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Modern Cryptography is an introductory-  
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Introduction To Modern Cryptography  
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written from a modern, computer science  
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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.

Yehuda Lindell's Homepage

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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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