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Introduction to modern cryptography by
Katz, Jonathan ...

Introduction to Modern Cryptography, 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).

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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

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

Jonathan Katz and Yehuda Lindell - Good Debate

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Cryptography plays a key role in ensuring the privacy and integrity of data and the security of computer networks.

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Introduction to Modern Cryptography, 2nd
Edition, by Jonathan Katz and Yehuda
Lindell. Chapman and Hall/CRC Press,

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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

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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