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Overview. This book is a clear and informative introduction to cryptography and data

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protection—subjects of considerable social and political importance. It explains what algorithms do, how they are used, the risks associated with using them, and why governments should be concerned. Important areas are highlighted, such as Stream Ciphers, block ciphers, public key algorithms, digital signatures, and applications such as e-commerce.

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Cryptography: A Very Short Introduction 1. Introduction 2. Understanding cryptography 3. Historical algorithms: simple examples 4. Unbreakable ciphers? 5. Modern algorithms 6. Practical security 7. Uses of cryptography 8. Key management 9. Cryptography in everyday life

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This book is a clear and informative introduction to cryptography and data protection--subjects of considerable social and political importance. It explains what algorithms do, how they are used, the risks associated with using them, and why governments should be concerned

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Writing in simple English with charismatic explanations of the key concepts, this short introduction allows even the least technically minded readers to grasp the basics of cryptography and challenge their newly gained knowledge with tasks and puzzles. Highly recommend this book!

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The first identity-based public key algorithm for encryption was produced in 2001. Access to the complete content on Very Short Introductions online requires a subscription or purchase. Public users are able to search the site and view the abstracts and keywords for each book and chapter without a subscription.

7. Uses of cryptography - Very Short Introductions

Abstract: This book is a clear and informative introduction to cryptography and data protection - subjects of considerable social and political importance. It explains what algorithms do, how they are used, the risks associated with using them, and why governments should be concerned.

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This book is exactly as described: A straight-forward, quick summary of Cryptography concepts. It doesn't provide much detail at the level of Mathematical Theory or computer-programming on any one of them, but it clearly explains the value and downfalls of various types of encryption, including most of the more common modern standards.

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Very Short Introductions The authors are both experts in the theory and practice of codes and their decipherment Written in a fluid and lively style to appeal to the non-mathematical reader Covers issues such as data protection, and applications of cryptography in modern technology

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