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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

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such as data protection, and applications of cryptography in modern technology

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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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The encryption algorithm may act on a bit-string in a number of ways: stream ciphers, where the sequence is encrypted bit-by-bit, and block ciphers (or Electronic Code Book mode), where the sequence is divided into blocks of a predetermined size. Hash functions and public key systems are also explained.

5. Modern algorithms - Very Short Introductions

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