

An Introduction To Mathematical Cryptography Second

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An Introduction to Mathematical Cryptography provides an introduction to public key cryptography and underlying mathematics that is required for the subject.

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An Introduction to Mathematical Cryptography is an advanced undergraduate/beginning graduate-level text that provides a self-contained introduction to modern cryptography, with an emphasis on the mathematics behind the theory of public key cryptosystems and digital signature schemes.

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Cryptography, the methodology of concealing the content of messages, comes from the Greek root words kryptos, meaning hidden, and graphikos, meaning writing.

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An Introduction to Mathematical Cryptography, 2008, Springer-Verlag, New York, 523 pages, \$49.95, hardcover. Chris Christensen Correspondence christensen@nku.edu Pages 201-204

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