

**RSA AND PUBLIC-KEY CRYPTOGRAPHY (DISCRETE
MATHEMATICS AND ITS APPLICATIONS)**

Mathew Weirauch

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The Textbook RSA Cryptosystem Formal Definition of Public Key Cryptography 30 . Rational Maps of Curves and the Degree. .. Heuristic Algorithms for Discrete Logarithms Modulo p. . Some Applications of Coppersmith's method.

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Mollin R.A. RSA and public-key cryptography

Description. Offers a detailed treatment of public-key cryptography (PKC), from RSA, the first public key system devised in 1976, to the applications of PKC.

Phong NGUYEN -- Invited Talks

Public-key cryptography, or asymmetric cryptography, is a cryptographic system that uses pairs of keys: public keys which may be disseminated widely, and private keys which are known only to the owner. The generation of such keys depends on cryptographic algorithms based on mathematical problems. Another application in public key cryptography is the digital signature.

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Cryptographic protocols -- The discrete log problem -- Exponentiation cipher
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