

The Mathematics Of Ciphers: Number Theory And RSA Cryptography By S.C. Coutinho

By S.C. Coutinho

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One of the first ciphers that kids learn is this "letter number" cipher. You replace letters with a number: A=1, B=2, C=3, etc. When encrypting, only letters will be

<http://rumkin.com/tools/cipher/numbers.php>

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An introduction to the ideas of public key cryptography using small numbers to explain the process. In practice the numbers used are too large to factorise in a

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Abstract mathematics has played an important role in the development of cryptography. From Analytical number theory, tools like factorization and computing logarithms

<http://crypto.stackexchange.com/questions/31/current-mathematics-theory-used-in-cryptography-coding-theory>

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<http://math.stackexchange.com/questions/248713/number-theory-practice-questions>

In cryptography, a cipher (or cypher) is an algorithm for performing encryption or decryption a series of well-defined steps that can be followed as a procedure.
<http://en.wikipedia.org/wiki/Cipher>

MATH 524 Course Outline Spring 2005 Applications of number theory, especially on cryptography, Number Theory and RSA Cryptography, by S.C. Coutinho.
<http://www.csub.edu/~clam/math524s05Outline.pdf>

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