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Tue, 19 Jun 2018 00:18:00 GMT - Before the modern era, cryptography focused on message confidentiality (i.e., encryption)â€”conversion of messages from a comprehensible form into an incomprehensible one and back again at the other end, rendering it unreadable by interceptors or eavesdroppers without secret knowledge (namely the key needed for decryption of that message). Encryption attempted to ensure secrecy in ...

Cryptography - Wikipedia -

Tue, 19 Jun 2018 04:35:00 GMT - Cryptography, the use of codes and ciphers to protect secrets, began thousands of years ago. Until recent decades, it has been the story of what might be called classic cryptography â€” that is, of methods of encryption that use pen and paper, or perhaps simple mechanical aids. In the early 20th century, the invention of complex mechanical and electromechanical machines, such as the Enigma ...

History of cryptography - Wikipedia -

Mon, 18 Jun 2018 03:54:00 GMT - Cryptology ePrint Archive: Search Results 2018/594 (PDF) Cryptanalysis of SFN Block Cipher Sadegh Sadeghi and Nasour Bagheri 2018/593 (PDF) Ramanujan graphs in cryptography

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Sun, 17 Jun 2018 01:10:00 GMT - Very Short Introductions are for anyone wanting a stimulating and accessible way in to a new subject. They are written by experts, and have been published in more than 25 languages worldwide.

Global Warming: A Very Short Introduction - Emil Kirkegaard -

Sat, 16 Jun 2018 17:03:00 GMT - 3.1. Secret Key Cryptography. Secret key cryptography methods employ a single key for both encryption and decryption. As shown in Figure 1A, the sender uses the key to encrypt the plaintext and sends the ciphertext to the receiver.

An Overview of Cryptography - GaryKessler.net Home Page -

Mon, 18 Jun 2018 17:22:00 GMT - Cypher Research Labs (CRL) is an Australian owned company specialising in the design and manufacture of high grade encryption, associated products, covert communications and TEMPEST fibre optic products for government and military users.

History of Cryptography - Cypher Research Laboratories -

Sun, 30 Jun 2013 23:53:00 GMT - University of Versailles, France Post-doc Position in Post-Quantum Cryptography. The CRYPTO Research Group of LMV (Laboratoire de MathÃ©matiques de Versailles), part of Versailles-St-Quentin-en-Yvelines University (UVSQ), invites applications for a postdoctoral researcher position in the area of Post-Quantum Cryptography.

Open Positions in Cryptology - iacr.org -

Wed, 09 Nov 2016 18:13:00 GMT - SIMON and SPECK: New NSA Encryption Algorithms. The NSA has

published some new symmetric algorithms:. Abstract: In this paper we propose two families of block ciphers, SIMON and SPECK, each of which comes in a variety of widths and key sizes. While many lightweight block ciphers exist, most were designed to perform well on a single platform and were not meant to provide high performance across ...

SIMON and SPECK: New NSA Encryption Algorithms - Schneier ... -

Mon, 18 Jun 2018 11:46:00 GMT - Whistleblower Investigative Report on NSA Suite B Cryptography. The NSA has been abandoning secret and proprietary cryptographic algorithms in favor of commercial public algorithms, generally known as "Suite B." In 2010, an NSA employee filed some sort of whistleblower complaint, alleging that this move is both insecure and wasteful.

Whistleblower Investigative Report on NSA Suite B ... -

- with $|0\rangle$ and $|1\rangle$ two reference qubits, corresponding to two orthogonal states in a quantum system. The qubits $|0\rangle$ ($\hat{I}^x = 1, \hat{I}^z = 0$) and $|1\rangle$ ($\hat{I}^x = 0, \hat{I}^z = 1$) may be thought of as the quantum equivalent of the bits 0 and 1, respectively. For other values of \hat{I}^x and \hat{I}^z , we say that the qubit contains a superposition of $|0\rangle$ and $|1\rangle$. For instance, the qubits $\frac{1}{\sqrt{2}}(|0\rangle + |1\rangle)$...

Introduction to Quantum Cryptography and Secret-Key ... -

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