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quantum cryptography, the real-world implementation of this technology along with its limitations, and finally the future direction in which the quantum cryptography is headed towards. We describe results from an apparatus and protocol that is designed to implement the quantum key distribution by which two users who share no secret information (without having any private

Quantum Cryptography - Stanford Computer Science

Quantum cryptography, or quantum key distribution (QKD), uses a series of photons (light particles) to transmit data from one location to another over a fiber optic cable. By comparing

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Essentially, quantum cryptography is based on the usage of individual particles/waves of light (photon) and their intrinsic quantum properties to develop an unbreakable cryptosystem - essentially because it is impossible to measure the quantum state of any system without disturbing that system.

What Is Quantum Cryptography In Ict? | CryptoCoins Info Club

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Quantum cryptography is a new method for secret communications offering the ultimate security assurance of the inviolability of a Law of Nature. In this paper we shall describe the theory of quantum cryptography, its potential relevance and the development of a prototype system at Los Alamos, which

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The goal of post-quantum cryptography

(also known as quantum-resistant cryptography) is to develop cryptographic systems that are secure against both quantum and conventional computers and can interoperate with existing communication protocols and networks. Many post-quantum public key candidates are actively investigated the last years.