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This amazing 'non-locality' is more than just an abstract curiosity or paradox: it has entirely down-to-earth applications in cryptography, serving for example to protect financial information; it also has enabled the demonstration of 'quantum

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teleportation', whose infinite possibilities even science-fiction writers can scarcely imagine.

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The author, Nicolas Gisin, is a world-class expert in the subject of the book's subtitle: quantum "nonlocality, teleportation, and other quantum marvels". He was a principal investigator of an experiment performed in 1997 near Geneva, Swizerland that gave nearly watertight evidence for one of the strangest properties of quantum theory: "nonlocality".

Quantum Chance: Nonlocality, Teleportation and Other ...

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Nonlocality, Teleportation and Other Quantum Marvels. Conveys a genuine understanding of extraordinary phenomena such as teleportation and quantum entanglement. Usually dispatched within 3 to 5 business days. Quantum physics, which offers an explanation of the world on the smallest scale, has fundamental implications that pose a serious challenge to ordinary logic.

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Quantum Chance: Nonlocality, Teleportation and Other Quantum Marvels. Quantum physics, which offers an explanation of the world on the smallest scale, has fundamental implications that pose a serious challenge to ordinary logic. Particularly counterintuitive is the notion of entanglement, which has been explored for the past 30 years and posits an ubiquitous randomness capable of manifesting itself simultaneously in more than one place.

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Quantum Chance: Nonlocality, Teleportation and Other Quantum Marvels. by Nicolas Gisin. "The Implications of Non-locality" - by Barry (Charlotte, NC, US) Often in books popularizing theoretical physics we find history and mathematics mixed in a rather 'uncomfortable' way. Too often

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authors. fail to put sufficient emphasis
on interpretation and/or meaning of the
material presented.

Quantum Teleportation:

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This book treats these ideas in two units, with Part One entitled Quantum Chance; the second, Quantum Locality. Part One begins with the colorfully named topic "Dutch Betting," its name a reference to the 1920's gangster Dutch Schultz and his successful racket of raking in money from illegal and corrupt gambling schemes.

Quantum Chance and Non-locality: Probability and Non ...

Quantum chance : nonlocality, teleportation and other quantum marvels. [N Gisin; Stephen Lyle] -- Quantum physics, which offers an explanation of the world on the smallest scale, has fundamental implications that pose a serious challenge to ordinary logic. Particularly

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Quantum Chance : Nonlocality, Teleportation and Other ...

In quantum teleportation, we do not
teleport the object, we teleport only its
quantum state. The next very interesting
chapter for a nonspecialist is chapter 10,
which deals with current research in
nonlocality. Overall, the book presents
very complicated concepts in clear way,
thus making the text enjoyable for a
broad audience.

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Quantum Chance | SpringerLink

The prerequisites for quantum teleportation are a qubit that is to be teleported, a conventional communication channel capable of transmitting two classical bits (i.e., one of four states), and means of generating an entangled EPR pair of qubits, transporting each of these to two different locations, A and B, performing a Bell measurement on one of the EPR pair qubits, and manipulating the quantum state of the other pair.

Quantum teleportation - Wikipedia

Quantum mechanics (QM; also known as

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Quantum Mechanics And ...

quantum physics, quantum theory, the wave mechanical model and matrix mechanics), part of quantum field theory, is a fundamental theory in physics. It describes physical properties of nature on an atomic scale.. Classical physics, the description of physics that existed before the theory of relativity and quantum mechanics, describes many aspects of nature ...

Quantum mechanics - Wikipedia

The contributions in the book describe, in detail, the bizarre aspects of nonlocality, such as Einstein-Podolsky-Rosen steering and quantum teleportation-a phenomenon which cannot be explained in the framework of classical physics, due its foundations in quantum entanglement.

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