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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.

What is Quantum Teleportation?

Quantum Chance : Nonlocality, Teleportation and Other Quantum Marvels by Nicolas Gisin (2014, Trade Paperback) The lowest-priced brand-new, unused, unopened, undamaged item in its original packaging (where packaging is applicable).

Vollversion Quantum Chance: Nonlocality, Teleportation and ...

Quantum Chance Nonlocality, Teleportation and Other Quantum Marvels. Nicolas Gisin Department of Physics University of Geneva Geneva Switzerland ISBN 978-3-319-05472-8 ISBN 978-3-319-05473-5 (eBook) DOI 10.1007/978-3-319-05473-5 Springer

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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.

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Quantum Teleportation Quantum teleportation works by using a well-known property of quantum mechanics known as quantum entanglement. The term denotes the moment in which two or more quantum particles are forced to hold mutually exclusive states. Therefore, knowing one of the particles states simultaneously determines the other particles state.

Quantum entanglement - Wikipedia

For the nonspecialist reader, I would recommend carefully reading chapter 8, "Quantum Teleportation." In quantum teleportation, we do not teleport the object, we teleport only its quantum state. The next

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very interesting chapter for a nonspecialist is chapter 10, which deals with current research in nonlocality.

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

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Quantum entanglement is a physical phenomenon that occurs when a pair or group of particles are generated, interact, or share spatial proximity in a way such that the quantum state of each particle of the pair or group cannot be described independently of the state of the others, including when the particles are separated by a large distance. The topic of quantum entanglement is at the heart ...

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The science fiction version of teleportation is

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therefore impossible. And yet in 1993 a groups of physicists ... began to play around with the idea of nonlocality and invented what we know today as quantum teleportation.... In quantum teleportation, we do not teleport the whole object, only its quantum state... its form.

Quantum teleportation - Wikipedia

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