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Another of the remarkable features of the microscopic world prescribed by quantum theory is the idea of nonlocality, what Albert Einstein rather dismissively called "spooky actions at a distance". This was first described in the "EPR papers" of Einstein, Boris Podolsky and Nathan Rosen in 1935, and it is sometimes referred to as the EPR (Einstein-Podolsky-Rosen) paradox.

Quantum Chance: Nonlocality, Teleportation and Other ...

Quantum Chance by N. Gisin, 9783319054728, available at Book Depository with free delivery worldwide.

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The book explains entanglement, quantum nonlocality, and quantum randomness, and describes a number of their possible applications. ... the book presents very complicated concepts in clear way, thus making the text enjoyable for a broad audience." (Alexander Tzanov, Computing Reviews, December, 2014) --This text refers to an alternate Kindle\_edition edition.

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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.This amazing 'non-locality' is more than just an abstractcuriosity or paradox: it has entirely down-to-earth applications in cryptography, serving for examplet protect financial ...

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Renowned Expert Releases Book on Quantum Chance Nonlocality and 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.

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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 Cham Heidelberg New York Dordrecht London

Quantum Chance: Nonlocality, Teleportation and Other ...

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