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John Stewart Bell - Wikiquote

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Bell's theorem is a Bell's Theorem: If the quantum mechanical formalism is correct, then the system consisting of a pair of entangled electrons cannot satisfy

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A. zeilinger (editor of quantum (un) speakables)

A. Zeilinger is the author of Quantum (Un)Speakables (0.0 avg rating, 0 ratings, 0 reviews, published 2002) register; tour; sign in; Home; My Books; Friends

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Scientific Director, Institute of Quantum Optics and Quantum Information IQOQI, 2001) - Quantum [Un]speakables, From Bell to Quantum Information (with.

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Alain Aspect, "Introduction: John Bell and the second quantum revolution", Quantum [un]speakables: from Bell to quantum information. Springer. p. 199.

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He was particularly interested in quantum mechanics, and encouraged by the published in Quantum [Un]speakables from Bell to quantum information (2002).

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Quantum [Un]Speakables 2000. The first Quantum [Un]Speakables conference took place at the University of Vienna in 2000. The resulting collection of essays under the

Reinhold bertlmann - wikipedia, the free

Bertlmann works in Quantum Physics, in particular he is occupied with Bell the celebrated quantum conferences Quantum [Un]Speakables I in 2000 and From Bell to Quantum Information, Springer-Verlag 2002, ISBN 3-540-42756-2; R.A.

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Feb 11, 2011 A basic fact of quantum information theory is that an infinite amount of information theory, quantum computing, and/or Bell's theorem.

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[quant-ph/0402001] bell's theorem : the naive view

Feb 01, 2004 Comments: Text prepared for a talk at a conference in memory of John Bell, held in Vienna in December 2000. Published in "Quantum [Un]speakables - From

Bell's theorem - quantiki | quantum information

Bell's theorem is the most famous legacy of the late John Bell. It is famous for drawing an important line in the sand between quantum mechanics (QM) and the world as

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