

Philosophical Consequences Of Quantum Theory: Reflections On Bell's Theorem



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<http://www.philosophytalk.org/shows/time-space-and-quantum-mechanics>

Jun 21, 2006 argues that string theory has significant consequences for the philosophical quantum field theory , Philosophy Quantum Theory of

<http://plato.stanford.edu/entries/quantum-field-theory/>

Amazon.com: Philosophical Consequences of Quantum Theory: Reflections on Bell's Theorem (9780268015794): James T. Cushing, Ernan McMullin: Books

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Philosophical Consequences of Quantum Theory, eds. J.T. Cushing and E. McMullin, (University of Notre Dame (1989)

<http://citeseerx.ist.psu.edu/showciting?cid=15062040>

by its authors to exploit a loophole in Bell's theorem;
Consequences of Quantum Theory: Reflections on the
Philosophy of Quantum

<http://philsci-archive.pitt.edu/1090/1/Myrvold.doc>

considered in the general philosophical literature.
COUNTERFACTUALS IN THE CONTEXT OF QUANTUM
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Jul 20, 2004 of Bell's theorem will be discussed. Bell's
Inequality consequences of in Bell's Theorem, Quantum
Theory and

<http://plato.stanford.edu/entries/bell-theorem/>

quantum mechanics flatly contradicts Einstein's
philosophical postulate effects of operations of Quantum
Theory: Reflections on Bell's Theorem,

http://en.wikipedia.org/wiki/EPR_paradox

Foundations of Quantum Mechanics Bell's Theorem, of
Quantum Theory: Reflections on Bell's Theorem. 224
Philosophical Consequences of Quantum Theory:

<http://www.jstor.org/doi/xml/10.2307/188759>

Jul 21, 1999 as instances or consequences of quantum
holism or of Quantum Theory: Reflections on Bell's
Theorem Holism in Philosophy of Mind

<http://plato.stanford.edu/entries/physics-holism/>

The Structure and Interpretation of Quantum
Philosophical Consequences of Quantum Theory of Quantum
Theory: Reflections on Bell's Theorem by

<http://www.jstor.org/stable/20116866>

I've so far come across "Philosophical Consequences of
Quantum Theory: Reflections on Bell's Theorem" by
Cushing and McMullin but heard mixed reviews.

<http://www.quora.com/What-are-some-good-books-on-the->

[philosophical-consequences-of-Bells-theorem](#)

Bell's Theorem: If the quantum randomness that cannot be "explained" as merely the reflection since they do not appear in the theory. Bell's theorem

http://en.wikipedia.org/wiki/Bell%27s_theorem

of the original 1964 theorem. Bell's answer to of Quantum Theory. Reflections on Bell's Theorem, Philosophical Consequences of Quantum Theory.

<http://www.sciencedirect.com/science/article/pii/S1355219809000689>

Nov 28, 2000 Quantum mechanics is, at least at of the behaviors of quantum mechanical systems are consequences of mathematical The Quantum Theory of Measurement

<http://plato.stanford.edu/entries/qm/>

While the seemingly "exotic" behavior of matter posited by quantum mechanics and relativity theory become more more "philosophical consequences and

http://en.wikipedia.org/wiki/Quantum_mechanics

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http://link.springer.com/chapter/10.1007/0-306-47120-5_6

Philosophical Consequences of Quantum Theory Reflections on Bell's Theorem. Edited by James T. Cushing and Ernan McMullin. From the beginning, the implications of

<http://undpress.nd.edu/books/P00326>

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<http://link.springer.com/article/10.1007/s10838-012-9173-5>

Cushing and McMullin's Philosophical Consequences of Quantum Theory is, as its subtitle notes, a set of reflections on Bell's theorem. It grew out of a memorable

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