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By K. Gottfried

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## What' s Wrong with this Rebuttal? - Springer -

3. John S. Bell on the Foundations of Quantum Mechanics, M. Bell, K. Gottfried, and M. Veltman, eds. (World Scientific, Singapore, 2001), p. 144.  
<http://link.springer.com/article/10.1007%2Fs10702-006-1016-3>

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[http://www.goodreads.com/author/show/456746.John\\_Stewart\\_Bell](http://www.goodreads.com/author/show/456746.John_Stewart_Bell)

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review articles and lecture notes on the foundations of quantum mechanics. Bell, John S; Bell, Mary; Gottfried, the foundations and applications of  
<http://cds.cern.ch/record/527753>

## John Bell vs Climate Change (currently 15,148-147 -

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Mary Bell, Kurt Gottfried, and Martinus Veltman. John S. Bell on the Foundations of Quantum Mechanics. World Scientific. 2001. 239pp. Physics

<http://www.nndb.com/people/862/000164370/bibliography/>

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**Bell's theorem - Wikipedia, the free encyclopedia -**

Bell's theorem is a no-go theorem that draws an important distinction between quantum mechanics (QM) and the world as described by classical mechanics.

[http://en.wikipedia.org/wiki/Bell%27s\\_theorem](http://en.wikipedia.org/wiki/Bell%27s_theorem)

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**Can the Statistical Interpretation of Quantum -**

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<http://link.springer.com/article/10.1007/s10701-008-9211-7>

**How to teach quantum mechanics - References - -**

References from the article How to teach quantum mechanics. Bell J S 2001 John S Bell on the Foundation of Quantum Mechanics ed M Bell, K Gottfried and M Veltman

<http://iopscience.iop.org/0143-0807/25/6/008/refs>

**Quantum Mechanics: Fundamentals Graduate Texts in -**

Quantum Mechanics: Fundamentals that the library at CERN had so many copies of Gottfried. See Bell's essay "Against measurement" in John S. Bell on the

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**Gottfried, Kurt (1929-.) - Notice documentaire -**

1971 / K. Gottfried / Geneva : John S. Bell on the foundations of quantum mechanics / editors, M selected papers of John S. Bell,  
<http://www.idref.fr/031587461>

**Bell, John Stewart (1928-1990) - Notice -**

078892880: John S. Bell on the foundations of quantum mechanics / editors, M. Bell, K. Gottfried, M. Veltman / Singapore : World Scientific , c2001  
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[http://www.goodreads.com/author/show/333257.Kurt\\_Gottfried](http://www.goodreads.com/author/show/333257.Kurt_Gottfried)

**Nonlocality without inequalities - References - -**

Horne M and Zeilinger A 1989 Bell s Theorem, Quantum Problems in Quantum Physics ed M of reality John S. Bell on The Foundations of Quantum  
<http://iopscience.iop.org/1464-4266/7/12/029/refs>

**John Stewart Bell - Wikiquote -**

John Stewart Bell (June 28 1928 October 10 1990) was an Irish physicist who worked in the field of particle physics at CERN, and who developed one of the most  
[https://en.wikiquote.org/wiki/John\\_Stewart\\_Bell](https://en.wikiquote.org/wiki/John_Stewart_Bell)

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**John S. Bell - Information Philosopher -**

In 1964 John Bell showed how the 1935 "thought experiments" of Einstein, Podolsky, and Rosen could be made into real experiments. He put limits on local "hidden  
<http://www.informationphilosopher.com/solutions/scientists/bell/>

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**John S. Bell on the foundations of quantum -**

John S. Bell on the foundations of quantum mechanics. [J S Bell; # Kurt Gottfried schema: The Moral Aspect of Quantum Mechanics / John S. Bell and M  
<http://www.worldcat.org/title/john-s-bell-on-the-foundations-of-quantum-mechanics/oclc/48381463>

**Gauging What' s Real: The Conceptual Foundations -**

Gauging What's Real: The Conceptual Foundations of Gauge p. 227 (1987); in John S. Bell on The Foundations of Quantum Mechanics, eds. M. Bell, K. Gottfried and M  
<http://ndpr.nd.edu/news/24333/>

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[http://www.ancestry.com/genealogy/records/john-s-bell\\_29144756](http://www.ancestry.com/genealogy/records/john-s-bell_29144756)

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