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Quantum Theory David Bohm Yougouore In this paper and in a subsequent paper, an interpretation of the quantum theory in terms of just such “hidden” variables is suggested.” John Bell. The physicist John Bell, known for his Bell’s theorem, had the following to say about Bohm’s 1952 article: “But in 1952 I saw the impossible done.

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Bohm challenged the dominant assumptions of science and of scientists, and this disposition was not well received. After writing a textbook on quantum theory that was released in 1951 that was praised by Albert Einstein among others, Bohm followed up in 1952 with a journal article titled A Suggested Interpretation of the Quantum Theory in Terms of “Hidden” Variables.

Quantum Theory – David Bohm Society

David Joseph Bohm FRS was an American scientist who has been described as one of the most significant theoretical physicists of the 20th century and who contributed unorthodox ideas to quantum theory, neuropsychology and the philosophy of mind. Bohm advanced the view that quantum physics meant that the old Cartesian model of reality – that there are two kinds of substance, the mental and the physical, that somehow interact – was too limited. To complement it, he developed a mathematical ...

David Bohm - Wikipedia

8)☐☐Extra: To those viewers of the documentary who want to understand, and delve deeper into, the technical aspects surrounding David Bohm's seminal 1952 paper on nonlocal hidden variables, and....

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David Bohm - Quantum Mind

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Quantum Theory by David Bohm, Prentice-Hall, 1951; Dover, 1989; 672 ff. A basic quantum theory textbook Howard Jones This is a comprehensive `introductory' textbook of quantum mechanics. I put the word `introductory' in quotes because this is not a textbook for the faint-hearted who feel intimidated by mathematics, or for the beginner who is ...

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This superb text by David Bohm, formerly Princeton University and Emeritus Professor of Theoretical Physics at Birkbeck College, University of London, provides a formulation of the quantum theory in terms of qualitative and imaginative concepts that have evolved outside and beyond classical theory. Although it presents the main ideas of quantum theory essentially in nonmathematical terms, it follows these with a broad range of specific applications that are worked out in considerable ...