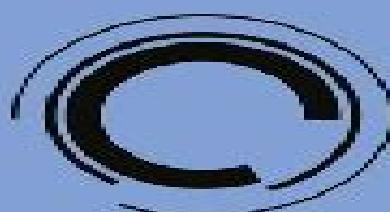


# **John von Neumann and the Foundations of Quantum Physics**

**edited by  
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# John Von Neumann And The Foundations Of Quantum Physics

**American Mathematical Society**

## **John Von Neumann And The Foundations Of Quantum Physics:**

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topic was revived in the 1960s as a result of Bell's epoch making theorems since then it has been a very active research field both theoretically and experimentally. This book contains twenty new papers by eminent researchers who report recent developments in both the physics of the subject and its philosophy. The physics topics covered include quantum information, the unsharp positive operator approach to observables, the state space approach and the pilot wave theory. The philosophy papers include precise studies of Bohr's reply to the original Einstein-Podolsky-Rosen non-locality paradox and of non-locality's relation to causation, probability and modality.

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*The Legacy of John von Neumann* American Mathematical Society, 1990

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which von Neumann worked These articles illustrate the sweep of von Neumann's ideas and thinking and document their influence on contemporary mathematics In addition some of those who knew von Neumann when he was alive have presented here personal reminiscences about him This book is directed to those interested in operator theory game theory ergodic theory and scientific computing as well as to historians of mathematics and others having an interest in the contemporary history of the mathematical sciences This book will give readers an appreciation for the workings of the mind of one of the mathematical giants of our time     Foundations of Quantum Mechanics Società italiana di fisica, 1971 The subject of our discussions E Wigner Foundations of quantum mechanics J M Jauch Limitations on measurement H Stein and A Shimony Optimal measuring apparatus M M Yanase Mesure et non s parabilit B D Espagnat Macroscopic physics and the problem of measurement in quantum mechanics G M Prosperi Measurability problems in the quantum theory of fields J Kalckar Introduction to the hidden variable question J S Bell Experimental test of local hidden variable theories A Shimony Experimental test of quantum predictions for widely separated photons L Kasday The many universes interpretation of quantum mechanics B S De Witt On the irreversibility of time and observation in quantum theory H D Zen Observables in general quantum theory C Piron The measuring process and an axiomatic foundation of quantum mechanics G Ludwig On a new development in the description of correlations between two quantum systems F Herbut and M Vujicic Superselection rules and internal symmetries A Frenkel Measuring processes and additive conservation laws K E Hellwig L interpretation de la mesure canonique ondulatoire par la théorie de la double solution L de Broglie Une formulation causale de la théorie quantique de la mesure J Andrade e Silva Realism and the wave function of quantum mechanics F Selleri Seminar notes H Neumann Quantum theory as an indication of a new order in physics Philosophical comments on quantum mechanics A Shimony Comments and questions concerning Shimony's lecture J Ehlers     **The Philosophy of Quantum Mechanics** Max Jammer, 1974-12-03 A Wiley Interscience publication     Historical Studies in the Physical and Biological Sciences , 2005  
The Voice of the Martians George Marx, 2001     *Einstein and the Philosophical Problems of 20th-century Physics* , 1983  
The British Journal for the Philosophy of Science , 1958     The Philosophy of Karl Popper Karl Raimund Popper, 1974  
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