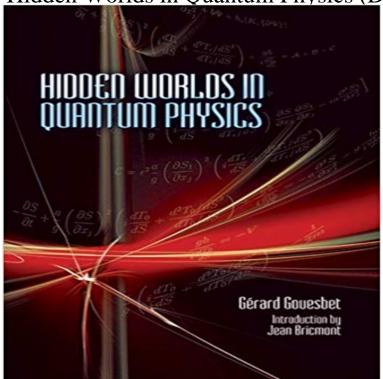
Hidden Worlds in Quantum Physics (Dover Books on Physics)



Recent years have witnessed a resurgence in research and interest in the areas of quantum computation and entanglement. This book addresses the hidden worlds or variables of quantum physics. Author Gerard Gouesbet studied and worked with a former student of Louis de Broglie, a pioneer quantum physics. presentation emphasizes the history and philosophical foundations of physics, areas that will interest lay readers as well as professionals and advanced undergraduate graduate students of quantum physics. The introduction is succeeded by chapters offering background on relevant concepts in classical and quantum mechanics, a brief history of causal theories, and examinations of the double solution, pilot wave, and other hidden-variables theories. Additional topics include proofs of possibility impossibility, contextuality, non-locality, classification of hidden-variables theories, and stochastic quantum mechanics. The final section discusses how to gain a genuine understanding quantum mechanics and presents a refutation of certain hidden-variable theories, including pilot wave.

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