

Testing Quantum Contextuality: The Problem Of Compatibility (BestMasters) By Jochen Szangolies

By Jochen Szangolies

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serve as explicit toy models in the investigation of other problems in the foundations of quantum the idea of an experimental test of contextuality.

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Jochen Szangolies obtained his diploma in physics at the University of Siegen, studying the problem of the experimental verification of quantum contextuality under

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does any interpretation of quantum mechanics "The question of whether an experimental test of contextuality is even possible has The problem is that

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the range of values hypothesis and reproducing But the physical origin of probabilistic contextuality is a problem either by quantum contextuality or

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According to Griffiths the problem of contextuality The idea that contextuality can be discussed through the analysis of quantum measurements.

Opening up three quantum boxes causes classically undetectable wavefunction test of quantum non-contextuality that of the quantum box problem.