

FOUNDATIONS OF QUANTUM PHYSICS

Mariye Haji

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Foundations of quantum mechanics | Nature Physics

One contribution of 17 to a discussion meeting issue 'Foundations of quantum mechanics and their impact on contemporary society'. Back to.

Nearing a century since its inception, quantum mechanics is as lively as ever. Its signature manifestations, such as superposition, wave-particle.

The fields of quantum information theory and quantum technology exploded in the late s – the very decade that marked the rise of the.

Current trends seem to indicate that the role of entropy in the studies of the foundations of quantum physics will only increase and lead to many new exciting .

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Question 6: What is your favourite interpretation of quantum mechanics? To identify which principles characterise quantum correlations, it is essential to understand in which sense this set of correlations differs from that of almost quantum correlations. Dominic Verdon University of Oxford.

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