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University Catalog

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Quantum Physics

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A physicist's journey

Recognized already in the 1970s, fundamental concepts of quantum mechanics can be tested in neutron interferometry using silicon perfect single crystals. Besides enabling tests of uncertainty ...

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Tests of fundamental quantum mechanics and dark interactions with low-energy neutrons

Quantum particles move in strange ways, even when they propagate freely in space. As a result of the uncertainty principle, it is not possible to control the initial conditions of particle ...

How to put quantum particles on magic bullet trajectories that can hit two targets without a clear line-of-sight

Aumasson: The post-quantum family that appears to be the most suitable for practical usage is lattice-based cryptography, the fourth family discussed above. These algorithms can be pretty fast ...

Post-Quantum Cryptography: Q&A with Jean-Philippe Aumasson

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Chapter 4 - The Correll and Henry Years

The first edition of this book gave a systematic exposition of the Weinstein method of calculating lower bounds of eigenvalues by means of intermediate ...

Variational Methods for Eigenvalue Problems: An Introduction to the Weinstein Method of Intermediate Problems (Second Edition)

However, some physicists are thinking in similar directions like Nobel laureate Gerard t'Hooft who has recently published a cellular automaton interpretation of quantum mechanics. In

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Wolfram Physics Project Seeks Theory Of Everything; Is It Revelation Or Overstatement?

April 5, Morton 20, Cissy Patterson
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Watrous (IQC):The Mathematics of
Quantum Information. Host: Chi-Kwong
Li Abstract: Quantum mechanics is a ...
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demonstrated that decarboxylation
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by quantum ...

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So, the Jets are back in a familiar spot: searching for a franchise quarterback after dealing Darnold to Carolina on Monday for a sixth-round pick this year and second- and fourth-round selections ...

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1. Introductory remarks on the Weinstein function. The Weinstein function, which is also called the Weinstein determinant, has always been important, since its introduction in 1935, because of its ...

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