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Modern Quantum Mechanics Sakurai Second

This best-selling classic provides a graduate-level, non-historical, modern introduction of quantum mechanical concepts. The author, J. J. Sakurai, was a renowned theorist in particle theory.

Modern Quantum Mechanics (2nd Edition): J. J. Sakurai, Jim ...

Measurement from a practical point of view. Measurement plays an important role in quantum mechanics, and it is viewed in different ways among various interpretations of quantum mechanics. In spite of considerable philosophical differences, different views of measurement almost universally agree on the practical question of what results from a routine quantum-physics laboratory measurement.

Measurement in quantum mechanics - Wikipedia

Quantum mechanics (QM; also known as quantum physics, quantum theory, the wave mechanical model, or matrix mechanics), including quantum field theory, is a fundamental theory in physics which describes nature at the smallest scales of energy levels of atoms and subatomic particles.. Classical physics, the physics existing before quantum mechanics, describes nature at ordinary (macroscopic) scale.

Quantum mechanics - Wikipedia

It so often happens that I receive mail - well-intended but totally useless - by amateur physicists who believe to have solved the world. They believe this, only because they understand totally nothing about the real way problems are solved in Modern Physics.

Gerard 't Hooft, Theoretical Physics as a Challenge

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C'est incontestablement la résolution du problème du rayonnement du corps noir qui a marqué le début de la mécanique quantique. Au début du XX e siècle, Max Planck résout en effet ce problème en faisant l'hypothèse que l'énergie des atomes ne peut s'échanger que par multiples de quantités proportionnelles à la fréquence du rayonnement, selon la formule désormais célèbre :

Mécanique quantique — Wikipédia

A palavra "quântica" (do Latim quantum) quer dizer quantidade. Na mecânica quântica, esta palavra refere-se a uma unidade discreta que a teoria quântica atribui a certas quantidades físicas, como a energia de um elétron contido num átomo em repouso. A descoberta de que as ondas eletromagnéticas podem ser explicadas como uma emissão de pacotes de energia (chamados quanta) conduziu ...

Mecânica quântica - Wikipédia, a enciclopédia livre

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