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The mathematical formulations of quantum mechanics are those mathematical formalisms that permit a rigorous description of quantum mechanics. This mathematical formalism uses mainly a part of functional analysis, especially Hilbert space which is a kind of linear space. Such are distinguished from mathematical formalisms for physics theories developed prior to the early 1900s by the use of abstract mathematical structures, such as infinite-dimensional Hilbert spaces, and operators on these space

Mathematical formulation of quantum mechanics - Wikipedia

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To explain QM principles more concretely, with a minimum of mathematical technicalities, the author wisely commences in Chapter 2 (pages 42-59) with the (mathematically) simplest quantum observable, the spin of an electron (or any other particle with spin ½), which has only two eigenvalues.

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Uncertainty principle - Wikipedia

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The Principles of Quantum Mechanics is an influential monograph on quantum mechanics written by Paul Dirac and first published by Oxford University Press in 1930. Dirac gives an account of quantum mechanics by "demonstrating how to construct a completely new theoretical framework from scratch"; "problems were tackled top-down, by working on the great principles, with the details left to look after themselves". It leaves classical physics behind after the first chapter, presenting the subject wit

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One of the fundamental principles of quantum mechanics is this: Linearity of state evolution : It is assumed that the outcomes of all measurements and evolution in a quantum system respect the linearity of the ket composition.

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