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[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.

[What Is Quantum Mechanics? Quantum Physics Defined, Explained](#)

Quantum mechanics is the body of scientific laws that describe the wacky behavior of photons, electrons and the other particles that make up the universe. Quantum mechanics is the branch of

[An Easy Explanation of the Basics of Quantum Mechanics for ...](#)

Quantum mechanics arose as a superior theory, due to the fundamental failure of classical mechanics to describe several atomic phenomena. With the discovery of electron, by J.J. Thomson, in the year 1897, the whole idea of classical physics was shown to be inapplicable at the atomic level.

[quantum mechanics | Definition, Development, & Equations ...](#)

Quantum mechanics: Quantum mechanics, science dealing with the behavior of matter and light on the atomic and subatomic scale. It attempts to describe and account for the properties of molecules and atoms and their constituents: electrons, protons, neutrons, and other more esoteric particles such as quarks and gluons.

THE MATHEMATICS OF QUANTUM MECHANICS

In addition to the mathematics of quantum mechanics, we ll spend another ve hours exploring the physics of quantum mechanics. We ll rst explain the behaviour of quantum particles without quantifying it. We ll then consolidate the two so you have a good understanding of how we use mathematics to model the physical quantum world. After this introduction, we ll be ready to

[Six Things Everyone Should Know About Quantum Physics - Forbes](#)

Thus, quantum mechanics must be incomplete, a mere approximation to some deeper theory (a "local hidden variable" theory, one where the results of a particular measurement do not depend on

[7.E: Quantum Mechanics \(Exercises\) - Physics LibreTexts](#)

7.2 The Heisenberg Uncertainty Principle. 6. If the formalism of quantum mechanics is more exact than that

of classical mechanics, why don't we use quantum mechanics to describe the motion of a leaping frog?
What is a good introductory book on quantum mechanics?

For quantum mechanics, the original is still the best: Dirac's "The Principles of Quantum Mechanics". It's clear, it's terse, and it's comprehensive.

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The Physics of Quantum Mechanics - University of Oxford

quantum mechanics we need assurance that all solutions can be found by this method, which is a priori implausible. We solve all the eigenvalue problems we encounter by rigorous operator methods and dispense with solution in series. By introducing the angular momentum operators outside the position representation, we give them an existence independent of the orbital angular-momentum operators

Symmetry in quantum mechanics - Wikipedia

Symmetries in quantum mechanics describe features of spacetime and particles which are unchanged under some transformation. In the context of quantum mechanics, relativistic quantum mechanics and quantum field theory, and with applications in the mathematical formulation of the standard model and condensed matter physics.

Quantum mechanics - Simple English Wikipedia, the free ...

Quantum mechanics (QM) is the part of physics that tells how the things that make up atoms work. QM also tells how electromagnetic waves (like light) work. It is also called "quantum physics" or "quantum theory".