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Overall, I believe that wave mechanics is probably the best way to introduce students to quantum mechanics. Wave mechanics makes the largest overlap with what students know from classical mechanics

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and shows them the strange behavior of quantum mechanics in a familiar environment.

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Yakir Aharonov, Ph.D., is professor of theoretical physics at Chapman University, where he holds the James J. Farley Professorship in Natural Philosophy.

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Considered one of the most highly regarded scientists in the world, Dr. Aharonov received the prestigious Wolf Prize in 1998 for his co-discovery of the Aharonov-Bohm Effect, one of the cornerstones of modern physics. He is also recipient of ...

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Quantum Mechanics,
John S. Townsend,
University Science
Books, 2000.

Introduction to
Quantum Mechanics,
David J. Griffiths,
Prentice-Hall, 1995.

The book Linearity,
Symmetry and
Prediction in the
Hydrogen Atom,
Stephanie Singer,
Springer, 2005. covers
some of the material
we will cover,
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**Introduction to
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In physics and the philosophy of physics, quantum Bayesianism (abbreviated QBism, pronounced "cubism") is an interpretation of quantum mechanics that takes an agent's actions and experiences as the central concerns of the theory. QBism deals

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with common questions in the interpretation of quantum theory about the nature of wavefunction superposition, quantum measurement, and entanglement.

Quantum Bayesianism - Wikipedia

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Using an innovative approach that students find both accessible and exciting, A Modern Approach to Quantum Mechanics, Second Edition lays out the foundations of quantum mechanics through the physics of intrinsic spin. Written to serve as the primary textbook for an upper-division course in quantum mechanics,

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Townsend's text gives professors and students a refreshing alternative to the old style of teaching, by allowing the basic physics of spin systems to drive the introduction of concepts ...

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uses an innovative approach that students find both accessible and exciting. It is pitched toward juniors and seniors. It lays out the foundations of quantum mechanics through the physics of intrinsic spin, and goes on to cover all the standard topics in an upper-division quantum mechanics course.

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Quantum Mechanics

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One of the advantages of this approach is that students can see right away how quantum mechanics can explain everyday phenomena such as the the law of reflection, Snell's Law,

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and a diffraction grating (in, say, the reflection of light from a CD) as straightforward extensions of the sum-over-paths approach from a few paths to many paths (leading naturally to Fermat's principle of least time).

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