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Mechanics offers one of the most approachable introductions focusing on spin first before moving on to wave mechanics. The author covers typical topics of an undergraduate course, namely wave mechanics in 1-d and 3-d, the hydrogen atom, spin and angular momentum before moving on to perturbation theory.

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Using an innovative approach that students find both accessible and exciting, A Modern



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Approach to Quantum Mechanics, second edition lays out the foundations of quantum mechanics through the physics of intrinsic spin.

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Overall, I believe that wave mechanics is probably the best way to introduce students to quantum mechanics.

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Wave mechanics makes the largest overlap with what students know from classical mechanics and shows them the strange behavior of quantum mechanics in a familiar environment.

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A Modern Approach to Quantum Mechanics uses an innovative approach that students find both accessible and exciting. It is pitched toward juniors and seniors. It is pitched toward juniors and seniors. It lays out the foundations of quantum mechanics through the physics of



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intrinsic spin, and goes on to cover all the standard topics in an upper-division quantum mechanics course.

## **Department of Physics at Harvey Mudd College**

This book provides an introduction to quantum mechanics aimed at upper-level undergraduate physics majors. As the author explains, it was meant

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to present an intermediate approach between that used in the famous Feynman Lectures in physics, aimed at College Freshmen and Sophomores, and Sakurai's 'Modern Quantum Mechanics', generally considered a graduate level text.

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