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A Modern Approach to 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.

Amazon.com: Customer reviews: A Modern Approach to Quantum ...

Inspired by Richard Feynman and J.J. Sakurai, A Modern Approach to Quantum Mechanics lets professors expose their undergraduates to the excitement and insight of Feynman's approach to quantum mechanics while simultaneously giving them a textbook that is well-ordered, logical, and pedagogically sound.

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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.

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A modern approach to quantum Mechanics by John S. Townsend. Does anybody have the solution manual for this book. If so please comment or message me. It seems as if this is the book if very new and online resources are limited. Out of the entire questions in the book only about 12 questions have been answered in the appendix.

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earlier chapters.

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A Modern Approach to Quantum Mechanics. Although there is a published solutions manual, it is only accessible to instructors. I hope my small contribution will help any students wishing to consult solutions as they journey through the problems in this book. Note: I have skipped problems not directly related to quantum mechanics.

Chapter 6

Inspired by Richard Feynman and J.J. Sakurai, A Modern Approach to Quantum Mechanics lets professors expose their undergraduates to the excitement and insight of Feynman's approach to quantum mechanics while simultaneously giving them a textbook that is well-ordered, logical, and pedagogically sound.

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A Modern Approach to Quantum Mechanics by John S. Townsend

It is well written, has an excellent examples and problem sets. Everyone is talking how quantum mechanics are 'weird', 'strange' and 'impossible to comprehend', but it is obviously a lie. With proper (modern) approach everyone can understand and apply QM principles with ease. This textbook is amazing in providing support for modern QM course.

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