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Published. March 2011 (2nd edition)

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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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actually correct, but I've given them my best shot.

Shankar: Principles of Quantum Mechanics

Ramamurti Shankar (born April 28, 1947) is the John Randolph Huffman Professor of Physics at Yale University, in New Haven, Connecticut. His research is in theoretical condensed matter physics, although he is also known for his earlier work in theoretical particle physics.

Ramamurti Shankar (Author of Principles of Quantum Mechanics)

BOOK NAME - PRINCIPLES OF QUANTUM MECHANICS AUTHOR - RAMAMURTI SHANKAR. SIZE - 29MB. PAGES - 694. It includes Schrodinger's wave mechanical language, provides solutions to most of the problems dealing with quantum systems, and discusses 'propagators' and various pictures of time evolution.

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