

The Nuclear Many-Body Problem (Theoretical and Mathematical Physics)

Peter Ring, Peter Schuck



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This long-standing introductory text thoroughly describes nuclear many-body theory, with an emphasis on methodology and the technical aspects of the theories that have been used to describe the nucleus. Now available in a more affordable softcover edition, the original contents of **The Nuclear Many-Body Problem** presented here is intended for students with basic knowledge of quantum mechanics and some understanding of nuclear phenomena.

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"Its scope and complexity are suitable for easy reading by beginning students of nuclear theory. With a crisp and concise style, the authors quickly develop the shell-model approach to the nuclear many-body problem and subsequently devote more than a third of the text to Hartree-Fock and related models..." *Physics Today*

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