

Electron Correlations in Molecules and Solids (Springer Series in Solid-State Sciences)

Peter Fulde



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Electron Correlations in Molecules and Solids (Springer Series in Solid-State Sciences) Peter Fulde Dieser Titel verbindet die Festkörpertheorie mit der Quantenchemie. Neue Konzepte der Vielteilchen-Verarbeitung und Korrelations-Effekte, normale quantenchemische Verfahren mit Projektionstechniken, Greensche Funktionen und Monte-Carlo-Methoden werden erarbeitet. Anwendungsbereiche der Molekültheorie, von Halbleitern, supraleitender high-Tc-Materialien, etc., werden vorgestellt.

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