



crystal-field theory and its applications in materials science [paperback](Chinese Edition)

By FENG WEN LIN

paperback. Book Condition: New. Paperback. Pages Number: 196 Language: Simplified Chinese. Publisher: Southwest Jiaotong University Press; 1st edition (January 1. 2011). crystal field theory and its applications in materials science Introduction: the crystal field (including the ligand field) theory is the study of transition and rare earth metal ions in the crystal electronic states. energy levels. and electron paramagnetic resonance spectroscopy an important tool. Crystal field theory and its applications in materials sci.



Reviews

An incredibly amazing ebook with perfect and lucid answers. It is writter in basic terms and never difficult to understand. Its been written in an exceptionally basic way and it is only right after i finished reading this ebook in which in fact modified me, affect the way i really believe.

-- Beverly Hoppe

Extremely helpful for all class of individuals. Better then never, though i am quite late in start reading this one. I realized this publication from my i and dad suggested this ebook to discover.

-- Adela Schroeder II