

Concepts in Solids



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出版者:World Scientific Publishing Company

出版时间:1998-01

装帧:Paperback

isbn:9789810232313

These lecture notes constitute a course on a number of central concepts of solid state physics: classification of solids; band theory; the developments in one-electron band theory with the presence of perturbation; effective Hamiltonian theory; elementary excitations and the various types of collective elementary excitation; the Fermi liquid; ferromagnetic spin waves; the antiferromagnetic spin wave; and the theory of broken symmetry.

作者介绍:

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标签

凝聚态物理

物理

physics

评论

a little bit out of date.

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书评

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