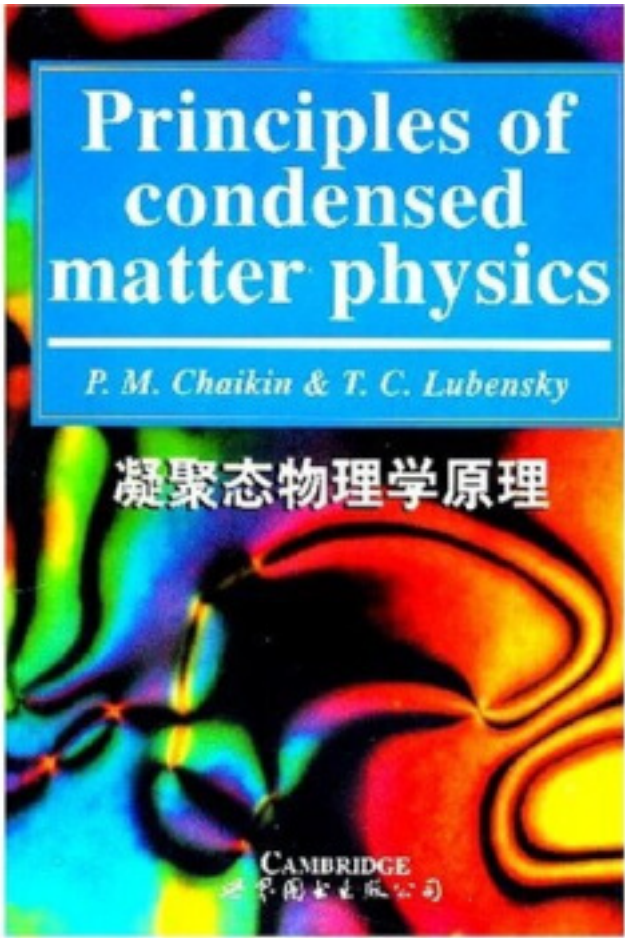


凝聚态物理学原理



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标签

评论

还行还行，一般般吧。，？。。。，，，。。。。。。？？？挺好的，？？？？？。。。。。。？。。。。。

好，物美价廉，这么沉送到家！

很经典的一本书，涵盖内容也很全面

嗯，这本书挺不错的，省得去，图书馆买了。

送货速度挺快，就是中途不能改收货地址。

很经典的教材，赶上活动，特别便宜。

经典就这样入手了 太激动了

不错的书，比较适合自己，内容很详细

发货快，挺好的

货挺快的，书质量还行

质量很好 看起来的也很舒服 应该是正品

好书凭借力 送我入青云

很好的书，极力推荐

跨学科领域是现在科学中发展最快，活力最充足，成果最多的部分，好好学习，会有用的。

不错，不错，不错！京东给力！

已收到 非常好 继续支持jd

还不错，价格有点贵，便宜点最好

这是一本凝聚态物理学的研究生教材。书中内容以相当大的篇幅介绍“软”凝聚态物理（液体、液晶等）以及非公度晶体、准晶、非晶态固体、拓扑缺陷、孤子等传统固体物理中很少讨论的课题。在理论上强调了序参量。对称性破缺、广义刚度等概念，并系统介绍了重正化群理论及其在凝聚态物理中的应用。本书每章末附有习题和参考文献。此书为英文版。the text as it stands is suitable for a full year graduate course, although we have never taught it as such. chapters 1-6 establish the fundamentals. they introduce the systems to be studied, present experimental and theoretical tools, set up mean-field theories and show how they break down, investigate critical phenomena, and discuss symmetry breaking and the resulting generalized elasticity. we usually teach all of chapters 1-6 and parts of the remaining four chapters (usually all of chapter 9 on topological defects and bits and pieces of the other three chapters). on occasion, we have, instead of including all of chapter 9, taught chapters 7 and 8 on dynamical processes and hydrodynamics, followed by parts of chapter 10 on domain walls, kinks and solitons. when the whole year sequence was taught, we sometimes taught chapters 1-6 and chapter 9 in the first semester, followed by parts of chapters 7 and 8 in the second semester, before moving on to many-body physics. though we have generally taught this text as a part of the full year sequence discussed above, we believe it can serve as an excellent text book for a second semester of statistical mechanics, as a secondary text for a course in many-body physics, and as a stand alone text for condensed matter physics. . each chapter concludes with a set of problems. we have tried to include problems at all levels of difficulty. many problems are, however, challenging, even for seasoned professionals. where possible, we have tried to provide answers or answer clues for the more difficult problems. ...

国外经典教材，值得好好研读

老外的大部头教材一般都比较详细，系统性也很好~~~

一本好书 就是质量欠佳

挺好的,质量不错,专业必备

京东的商品一直有保证~~~挺好哒~~~~

不错的书，有帮助！喜欢

还不错，活动时买的。很给力。

这本书讲解深入浅出，很适合搞凝聚态物理的童鞋拥有

外观完好 可惜信息不全 还以为是中文版

挺好的，某人专用产品

这个书能够轻易看懂，围绕实际物质写的，是物理，不是哲学不是数学

感觉不错正在学习阅读中

送货挺快 不错。。。。。

货已经受到，挺好的。物流速度一般。

这本书已经是第三次买了，内容确实不错

老师推荐看的书，比看教科书好多了

不错！

好！

很好

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书评

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