量子物理中的格林函数
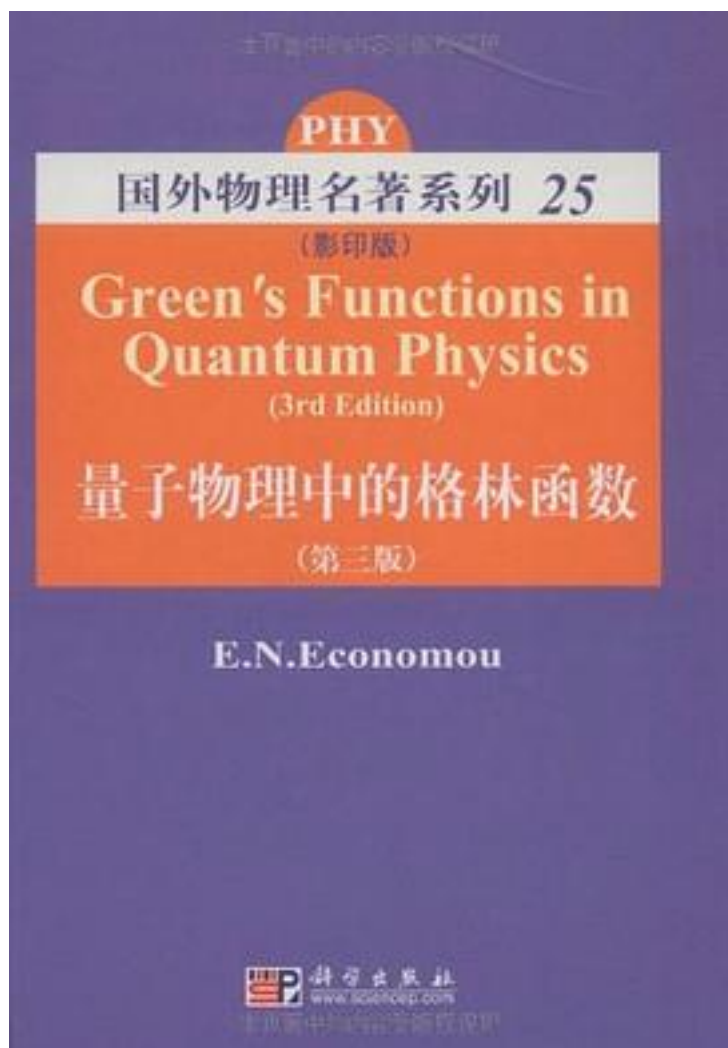

量子物理中的格林函数_下载链接1_

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《量子物理中的格林函数(第3版)(影印版)》是国外物理名著系列之一。The main part of this book is devoted to the simplest kind of Green's functions, namely the solutions of linear differential equations with a delta function source. It is shown that these familiar Green's functions are a powerful tool for obtaining relatively simple and general solutions of basic quantum problems such as scattering and bound-level information. The bound-level treatment gives a clear physical understanding of "difficult" questions such as superconductivity, the Kondo effect, and, to a lesser degree, disorder-induced localization. The more advanced subject of many-body Green's functions is presented in the last part of the book.

作者介绍:

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评论

这么系统的书很少见，并且纸张很漂亮。2014.4.8读了井孝功的书，理解了一些关于格

林函数的东西，书里更进一步将格林函数放置在谱理论中讲解

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书评

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