

Quantum Transport in Semiconductors (Physics of Solids and Liquids)

Physics of Solids and Liquids

Quantum Transport in Semiconductors

Edited by
David K. Ferry and Carlo Jacoboni



[Quantum Transport in Semiconductors \(Physics of Solids and Liquids\) 下载链接1](#)

著者:Ferry, David K.; Jacoboni, Carlo;

出版者:Springer

出版时间:1992-02-29

装帧:Paperback

isbn:9780306438530

This important resource for the specialist reviews modern applications and aspects-including electron-photon-of non-equilibrium Green's functions for quantum transport in semiconductors.

作者介绍:

目录:

[Quantum Transport in Semiconductors \(Physics of Solids and Liquids\) 下载链接1](#)

标签

介观物理

评论

[Quantum Transport in Semiconductors \(Physics of Solids and Liquids\) 下载链接1](#)

书评

[Quantum Transport in Semiconductors \(Physics of Solids and Liquids\) 下载链接1](#)