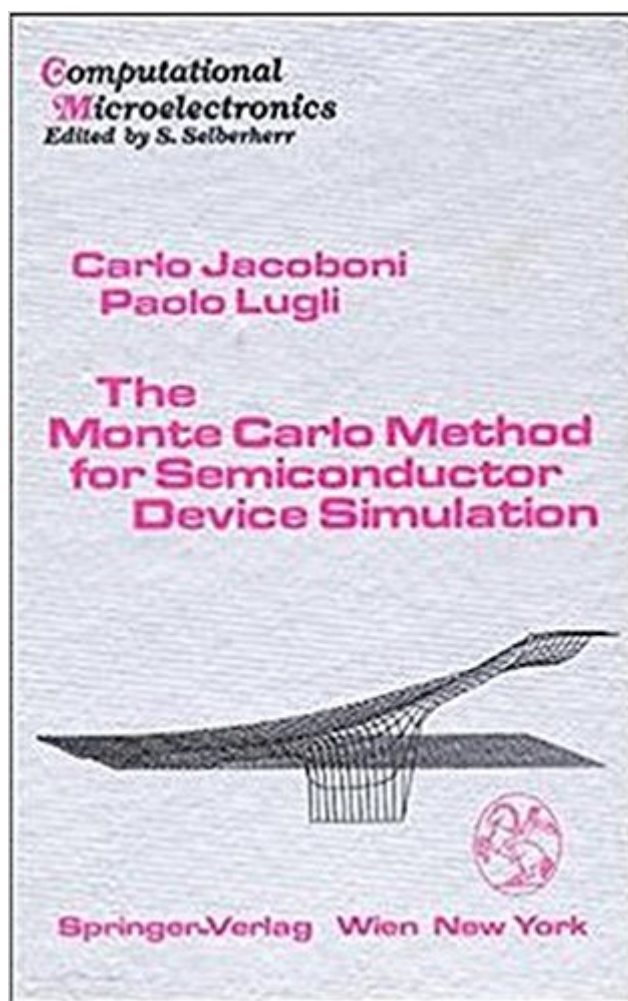


The book was found

The Monte Carlo Method For Semiconductor Device Simulation (Computational Microelectronics)



Synopsis

This volume presents the application of the Monte Carlo method to the simulation of semiconductor devices, reviewing the physics of transport in semiconductors, followed by an introduction to the physics of semiconductor devices.

Book Information

Series: Computational Microelectronics

Hardcover: 359 pages

Publisher: Springer; 1989 edition (October 30, 2002)

Language: English

ISBN-10: 3211821104

ISBN-13: 978-3211821107

Product Dimensions: 9.2 x 0.9 x 6.1 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #633,966 in Books (See Top 100 in Books) #137 in [Books > Computers & Technology > Computer Science > Computer Simulation](#) #198 in [Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics > Microelectronics](#) #204 in [Books > Textbooks > Computer Science > Artificial Intelligence](#)

[Download to continue reading...](#)

The Monte Carlo Method for Semiconductor Device Simulation (Computational Microelectronics)
The Cross-Entropy Method: A Unified Approach to Combinatorial Optimization, Monte-Carlo
Simulation and Machine Learning (Information Science and Statistics) Building Winning Algorithmic
Trading Systems, + Website: A Trader's Journey From Data Mining to Monte Carlo Simulation to
Live Trading (Wiley Trading) Computational Materials Science: From Ab Initio to Monte Carlo
Methods (Springer Series in Solid-State Sciences) Computational Electronics: Semiclassical and
Quantum Device Modeling and Simulation Semiconductor Physics and Applications (Series on
Semiconductor Science and Technology) Semiconductor Device Fundamentals Semiconductor
Device Modeling with Spice Introduction to Semiconductor Device Yield Modeling (Artech House
Materials Science Library) Semiconductor Material and Device Characterization Modelacion de
Riesgos (Tercera Edicion, VOL. 1): Aplicacion de la Simulacion de Monte Carlo, Analisis de
Opciones Reales, Pronostico Estocastico, ... y Modelacion de Decisiones (Spanish Edition) LA
DAME DE MONTE CARLO VOCAL SCORE MONOLOGUE COCTEAU/TXT Monte Carlo Modeling

for Electron Microscopy and Microanalysis (Oxford Series in Optical and Imaging Sciences) In the Spirit of Monte Carlo (Icons) Irina Baronova and the Ballets Russes de Monte Carlo Berlitz: Nice, Cannes & Monte Carlo Pocket Guide (Berlitz Pocket Guides) Monte Carlo Pocket Guide, 3rd (Thomas Cook Pocket Guides) French Riviera (Cote d'Azur, Monaco & Marseilles): Travel. Overview of the best places to visit in French Riviera (Cannes, Nice, Monte Carlo, Toulon, Frejus, Resorts & More) (Provence food) Monte Carlo: Monaco : Travel Journal 150 Lined Pages Monte Carlo Pocket Guide, 4th: Compact and practical pocket guides for sun seekers and city breakers (Thomas Cook Pocket Guides)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)