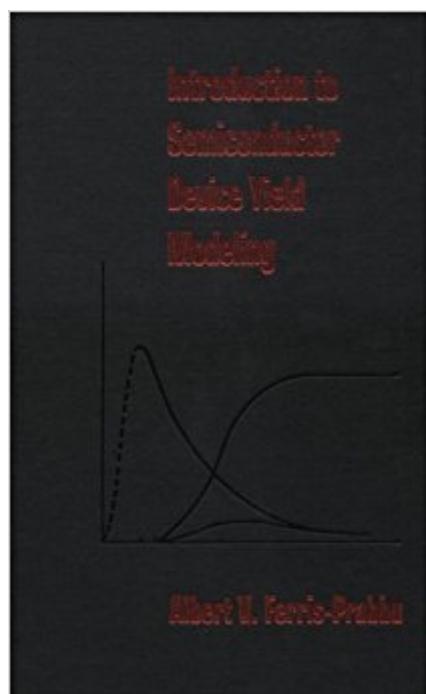


The book was found

Introduction To Semiconductor Device Yield Modeling (Artech House Materials Science Library)



Synopsis

This text, the first of its kind, delivers a systematically organized introduction to the theory and practice of yield prediction. The book addresses the economic need for accurate yield prediction, and clarifies the important role it plays in the semiconductor industry.

Book Information

Series: Artech House Materials Science Library

Hardcover: 108 pages

Publisher: Artech House Publishers (July 31, 1992)

Language: English

ISBN-10: 0890064504

ISBN-13: 978-0890064504

Product Dimensions: 6 x 0.4 x 9 inches

Shipping Weight: 9.6 ounces (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars 2 customer reviews

Best Sellers Rank: #3,205,397 in Books (See Top 100 in Books) #80 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics > Solid State #5075 in Books > Engineering & Transportation > Engineering > Materials & Material Science #13126 in Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems

Customer Reviews

Great - Thanks

It's a slim volume that says a lot. It gives the basic foundation of yield estimation and statistics required. It speaks to a physicist.

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

Introduction to Semiconductor Device Yield Modeling (Artech House Materials Science Library)

Semiconductor Device Modeling with Spice Semiconductor Physics and Applications (Series on Semiconductor Science and Technology) An Introduction to U.S. Telecommunications Law, Second Edition (Artech House Telecommunications Library) Semiconductor Device Fundamentals Semiconductor Material and Device Characterization The Monte Carlo Method for Semiconductor Device Simulation (Computational Microelectronics) High-Yield Embryology (High-Yield Series) By

Ronald W. Dudek: High-Yield Embryology (High-Yield Series) Fourth (4th) Edition High-yield Neuroanatomy (High-yield Series) 4th (fourth) Edition by James D. Fix, Jennifer Brueckner published by Lippincott Williams and Wilkins (2008) By James D. Fix: High-Yield Neuroanatomy (High-Yield Series) Third (3rd) Edition Generalized Filter Design by Computer Optimization (Artech House Microwave Library (Hardcover)) Ew 101: A First Course in Electronic Warfare (Artech House Radar Library (Hardcover)) Semiconductors for Solar Cells (Artech House Optoelectronics Library) Optics of Quantum Dots and Wires (Artech House Solid-State Technology Library) Optical Fiber Communication Systems (Artech House Optoelectronics Library) Integrated Microwave Front-Ends with Avionics Applications (Artech House Microwave Library (Hardcover)) How to Add a Device to Account: How to add a device to my account - 3 easy steps in few minutes Multicomponent Silicides for Thermoelectric Materials: Phase Stabilities, Synthesis, and Device Tailoring (SpringerBriefs in Materials) Tiny Houses: Minimalistâ€” Tiny House Living (Floor Plans Included) (tiny house construction,tiny homes,tiny house design,small houses,small homes,tiny house building,tiny house lifestyle,micro homes)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)