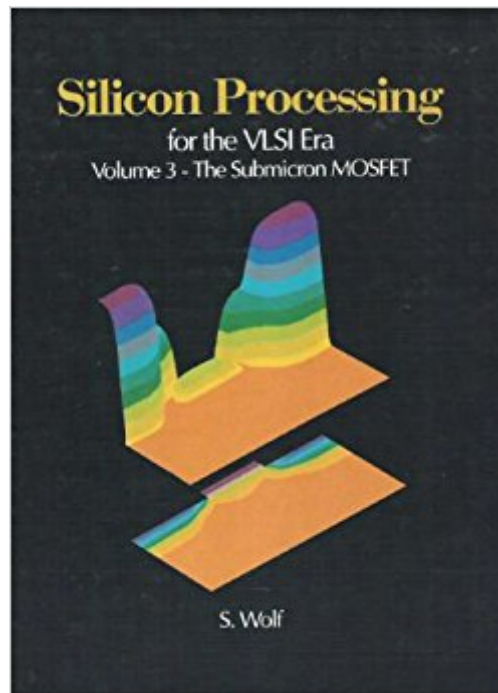




**Ebook Directory**  
the best source of ebook

The book was found

# Silicon Processing For The VLSI Era, Vol. 3: The Submicron MOSFET



## Synopsis

Volume 3: The Submicron MOSFET. Treats the topics of submicron MOSFET device physics and the relationship between such device physics and submicron MOSFET fabrication. DLC: Integrated circuits - Very large scale.

## Book Information

Hardcover: 722 pages

Publisher: Lattice Press (January 1994)

Language: English

ISBN-10: 0961672153

ISBN-13: 978-0961672157

Product Dimensions: 1.5 x 7.5 x 9.8 inches

Shipping Weight: 3 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 2 customer reviews

Best Sellers Rank: #1,390,784 in Books (See Top 100 in Books) #57 in [Books > Engineering & Transportation > Engineering > Electrical & Electronics > Circuits > VLSI & ULSI](#) #310 in [Books > Textbooks > Engineering > Electrical & Electronic Engineering](#) #2395 in [Books > Textbooks > Medicine & Health Sciences > Medicine > General](#)

## Customer Reviews

This book arrived on time. Very fast service and received in good condition. This book is a excellent reference for semionductor device researcher and professonals. If you have a good knowledge of device theory and want to learn more about the device modeling and then it is a excellent book for you. This book is not meant for BS EE rather for MS/PHD guys who are practicing semiconductor device moeling. It is my personal feeling.

Though this was not my first book on devices, I think it is an excellent resource for beginners.

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

Silicon Processing for the VLSI Era, Vol. 3: The Submicron MOSFET Silicon Processing for the VLSI Era, Vol. 4: Deep-Submicron Process Technology Silicon Processing for the VLSI Era, Vol. 1: Process Technology Silicon Processing for the VLSI Era, Vol. 2: Process Integration Chip Design for Submicron VLSI: CMOS Layout and Simulation Silicon Wafer Bonding Technology for VLSI and MEMS Applications (Emis Processing Series, 1) Silicon VLSI Technology: Fundamentals, Practice,

and Modeling Silicon VLSI Technology VLSI Fabrication Principles: Silicon and Gallium Arsenide, 2nd Edition VLSI DESIGN SIMPLE AND LUCID EXPLANATION: vlsi design for students VLSI Test Principles and Architectures: Design for Testability (The Morgan Kaufmann Series in Systems on Silicon) CMOS VLSI Engineering: Silicon-on-Insulator (SOI) Circuits, Interconnections, and Packaging for Vlsi (Addison-Wesley VLSI systems series) MOSFET Models for SPICE Simulation: Including BSIM3v3 and BSIM4 VLSI Digital Signal Processing Systems: Design and Implementation Vlsi Analog Signal Processing Circuits Let's Grill! Best BBQ Recipes Box Set: Best BBQ Recipes from Texas (vol.1), Carolinas (Vol. 2), Missouri (Vol. 3), Tennessee (Vol. 4), Alabama (Vol. 5), Hawaii (Vol. 6) American History by Era - The Colonial Period: 1607-1750 Vol. 2 (paperback edition) (American History by Era) Discrete-Time Signal Processing (3rd Edition) (Prentice-Hall Signal Processing Series) Materials Processing: A Unified Approach to Processing of Metals, Ceramics and Polymers

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)