



# Fabrication Engineering at the Micro- and Nanoscale (The Oxford Series in Electrical and Computer Engineering)

By Stephen A. Campbell

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Designed for advanced undergraduate or first-year graduate courses in semiconductor or microelectronic fabrication, *Fabrication Engineering at the Micro- and Nanoscale*, Fourth Edition, covers the entire basic unit processes used to fabricate integrated circuits and other devices.

With many worked examples and detailed illustrations, this engaging introduction provides the tools needed to understand the frontiers of fabrication processes.

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## **Fabrication Engineering at the Micro- and Nanoscale (The Oxford Series in Electrical and Computer Engineering) By Stephen A. Campbell Bibliography**

- Sales Rank: #749532 in Books
- Published on: 2012-11-15
- Released on: 2012-11-15
- Original language: English
- Number of items: 1
- Dimensions: 7.50" h x 1.20" w x 9.20" l, 2.37 pounds
- Binding: Paperback
- 688 pages



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### Review

"This is one of the best texts in the field. It provides the most complete coverage of fabrication techniques."--  
*Xian-An Cao, West Virginia University*

"I like Campbell's style and enjoy reading the text. The material is appropriate for the intended audience and there are good summaries of background material."--*Trevor Thornton, Arizona State University*

### About the Author

**Stephen A. Campbell** is the Bordeau Professor of Electrical and Computer Engineering at the University of Minnesota and a fellow of IEEE.

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