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IC Mask Design (Professional Engineering)



Synopsis

Integrated Circuit Mask Design teaches integrated circuit (IC) processes, mask design techniques, and fundamental device concepts in everyday language. It develops ideas from the ground up, building complex concepts out of simple ones, constantly reinforcing what has been taught with examples, self-tests and sidebars covering the motivation behind the material covered.

Book Information

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Customer Reviews

good

Helped me improve my design techniques especially with interleaving.

arrive on time. great, and very happy. suit for this price . my brother need so cool product, Love!

Sharp, cuts well, and feels balanced.

Clearly presented techniques with illustrations. This is the techniques companion to authors' other book, 'IC Layout Basics: A Practical Guide'. Both are an easy read, with even complex topics explained very clearly. Get both. Each has unique content from the other. Both are enjoyable reading.

The clear presentation style of this book makes for an extremely easy reading. However don't let simplicity be mistaken for usefulness. This book is packed with great advice & nice rules of thumb. Best part is the presentation of 2 step by step layout case studies: a CMOS amp & BJT mixer at the end.

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