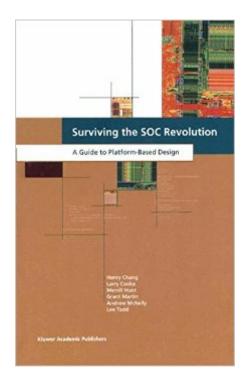
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Surviving The SOC Revolution: A Guide To Platform-Based Design





Synopsis

From the reviews: "This book crystallizes what may become a defining moment in the electronics industry - the shift to platform-based design. It provides the first comprehensive guidebook for those who will build, and use, the integration platforms that may soon drive the system-on-chip revolution." Electronic Engineering Times

Book Information

Hardcover: 236 pages Publisher: Springer; 1999 edition (November 1, 1999) Language: English ISBN-10: 0792386795 ISBN-13: 978-0792386797 Product Dimensions: 6.1 x 0.6 x 9.2 inches Shipping Weight: 1.2 pounds (View shipping rates and policies) Average Customer Review: 3.0 out of 5 stars Â See all reviews (1 customer review) Best Sellers Rank: #1,979,774 in Books (See Top 100 in Books) #80 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Circuits > VLSI & ULSI #286 in Books > Computers & Technology > Hardware & DIY > Microprocessors & System Design > Computer Design #614 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Circuits > Design

Customer Reviews

The book explains the fundamentals for design and methodology of SOCs. It also addresses the design reuse concerns. However, the book does not cover practical examples of SOC design and does not explain the difference between ASICs and SOCs.

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