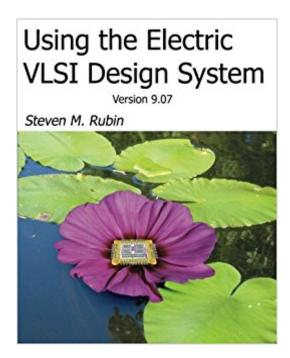


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Using The Electric VLSI Design System





Synopsis

This is the user's manual for the Electric VLSI Design System, an open-source package for designing integrated circuit chips. Electric has many synthesis and analysis tools for circuit design. The system offers IC layout, schematics, and textual hardware description languages. It is free and available from www.staticfreesoft.com.

Book Information

Paperback: 400 pages Publisher: R.L. Ranch Press (February 9, 2009) Language: English ISBN-10: 0972751432 ISBN-13: 978-0972751438 Product Dimensions: 8 x 0.9 x 10 inches Shipping Weight: 2.2 pounds (View shipping rates and policies) Average Customer Review: Be the first to review this item Best Sellers Rank: #1,366,294 in Books (See Top 100 in Books) #55 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Circuits > VLSI & ULSI #7583 in Books > Computers & Technology > Computer Science

Customer Reviews

Steven M. Rubin has been developing the Electric VLSI Design System since 1983. He received his doctorate at Carnegie Mellon University and has done research at Bell Labs, Schlumberger, Apple, Interval, Sun Microsystems, and Oracle. Specializing in visually-oriented computing, his research has spanned computer vision, graphics, and CAD. Steve was also the lead singer of "Severe Tire Damage", the first band to perform live on the Internet.

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