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### **Vlsi By Wayne Wolf**

WAYNE WOLF is Professor of Electrical Engineering at Princeton University; previously he was with AT&T Bell Laboratories, Murray Hill, NJ. His research interests span a wide range of problems in VLSI, from computer-aided design to video signal processor architectures and hardware/software co-design.

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Wolf begins by introducing the essentials of VLSI: fabrication, circuits, interconnects, combinational and sequential logic design, system architectures, and more. Next, he demonstrates how to reflect this VLSI knowledge in a state-of-the-art design methodology that leverages FPGA's most valuable characteristics while mitigating its limitations.

### **FPGA-Based System Design [Book]**

Wolf, Wayne Hendrix. Modern VLSI design : IP-based design / Wayne Wolf. 4th ed. p. cm. Includes bibliographical references and index. ISBN 0-13-714500-4 (hardback : alk. paper) 1. Digital integrated circuits Computer-aided design. 2. Logic circuits--Computer-aided design. 3. Design protection. 4. Intellectual property. I. Title. TK7874.65.W65 2008

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Overview. The Number 1 VLSI Design Guide—Now Fully Updated for IP-Based Design and the Newest Technologies. Modern VLSI Design, Fourth Edition, offers authoritative, up-to-the-minute guidance for the entire VLSI design process—from architecture and logic design through layout and packaging. Wayne Wolf has systematically updated his award-winning book for today's newest

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His research interests include VLSI embedded computing, VLSI CAD, and multimedia information systems. He is also the author of Computers as Components: Principles of Embedded Computing Systems. Wolf has been elected to Phi Beta Kappa and Tau Beta Pi. He is a Fellow of the IEEE and ACM and a member of SPIE.

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Title: Modern VLSI Design: System-on-Chip Design, Third Edition; Author(s): Wayne Wolf; Release date: January 2002; Publisher(s): Pearson; ISBN: 9780132442503

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