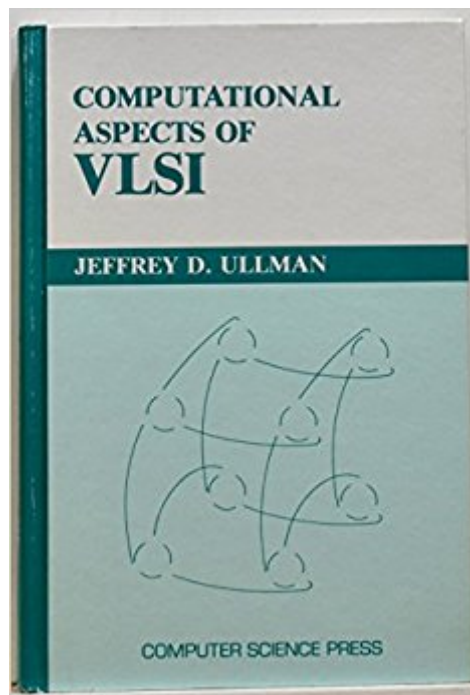




Ebook Directory
the best source of ebook

The book was found

Computational Aspects Of VLSI (Principles Of Computer Science Series)



Synopsis

Subject matter is divided into three parts. The first covers VLSI-oriented computations. The second part is oriented to the design of algorithms. The third part of the book concerns VLSI design tools and the algorithms that underlie them. Each chapter includes exercises to test the basic concepts and to extend the ideas of the chapter.

Book Information

Hardcover: 512 pages

Publisher: Computer Science Press (August 1984)

Language: English

ISBN-10: 0914894951

ISBN-13: 978-0914894957

Package Dimensions: 8.7 x 6.2 x 1.1 inches

Shipping Weight: 1.8 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,382,829 in Books (See Top 100 in Books) #56 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Circuits > VLSI & ULSI #2868 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics

Customer Reviews

Subject matter is divided into three parts. The first covers VLSI-oriented computations. The second part is oriented to the design of algorithms. The third part of the book concerns VLSI design tools and the algorithms that underlie them. Each chapter includes exercises to test the basic concepts and to extend the ideas of the chapter.

[Download to continue reading...](#)

Computational Aspects of VLSI (Principles of Computer Science Series) Circuits, Interconnections, and Packaging for Vlsi (Addison-Wesley VLSI systems series) VLSI DESIGN SIMPLE AND LUCID EXPLANATION: vlsi design for students Logic Minimization Algorithms for VLSI Synthesis (The Springer International Series in Engineering and Computer Science) Computational Fluid Mechanics and Heat Transfer, Third Edition (Series in Computational and Physical Processes in Mechanics and Thermal Sciences) Theoretical Neuroscience: Computational and Mathematical Modeling of Neural Systems (Computational Neuroscience Series) Simulating Enzyme Reactivity: Computational Methods in Enzyme Catalysis (Theoretical and Computational Chemistry Series)

Computational Approaches to Protein Dynamics: From Quantum to Coarse-Grained Methods (Series in Computational Biophysics) Extremal Combinatorics: With Applications in Computer Science (Texts in Theoretical Computer Science. An EATCS Series) 1st Grade Computer Basics : The Computer and Its Parts: Computers for Kids First Grade (Children's Computer Hardware Books) Current Topics in Computational Molecular Biology (Computational Molecular Biology) The Power of Computational Thinking: Games, Magic and Puzzles to Help You Become a Computational Thinker Computational Statistics Handbook with MATLAB, Third Edition (Chapman & Hall/CRC Computer Science & Data Analysis) Computational Intelligence: A Methodological Introduction (Texts in Computer Science) Computer Science for the Curious: Why Study Computer Science? (The Stuck Student's Guide to Picking the Best College Major and Career) Fundamentals of Discrete Math for Computer Science: A Problem-Solving Primer (Undergraduate Topics in Computer Science) Mathematics and Computer Science in Medical Imaging (Nato ASI Series Series III, Computer and Systems Sciences) Practical Aspects of Interview and Interrogation, Second Edition (Practical Aspects of Criminal and Forensic Investigations) Clinical Aspects of Dental Materials: Theory Practice and Cases (Clinical Aspects of Dental Materials) Psychosocial Aspects of Healthcare (3rd Edition) (Drench, Psychosocial Aspects of Healthcare)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)