



Multi-Objective Optimization in Physical Synthesis of Integrated Circuits: 166 (Lecture Notes in Electrical Engineering)

David A. Papa, Igor L. Markov

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This book introduces techniques that advance the capabilities and strength of modern software tools for physical synthesis, with the ultimate goal to improve the quality of leading-edge semiconductor products. It provides a comprehensive introduction to physical synthesis and takes the reader methodically from first principles through state-of-the-art optimizations used in cutting edge industrial tools. It explains how to integrate chip optimizations in novel ways to create powerful circuit transformations that help satisfy performance requirements.

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