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finally testing the manufactured electronic system to ensure that it meets the specifications and ...

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Electronic Design Automation: Synthesis, Verification, and Test Laung-Terng Wang , Yao-Wen Chang , Kwang-Ting (Tim) Cheng Morgan Kaufmann , Mar 11, 2009 - Technology & Engineering - 972 pages

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Electronic Design Automation (EDA) - Synopsys

Publisher Summary. This chapter gives a detailed introduction to the various types and uses of Electronic design automation (EDA). It begins with an overview of EDA, including some historical perspectives, followed by a more detailed discussion of various aspects of logic design, synthesis, verification, and test.