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They are known generically as Very Large-Scale Integrated (VLSI) systems, and their sheer scale and complexity has necessitated the development of CAD tools to automate their design. This book focuses on the algorithms which are the building blocks of the design automation software which generates the layout of VLSI circuits.

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VLSI Design Automation - □□□□□□

Electronic design automation (EDA) software is essential for designing modern VLSI chips, each of which usually contains over millions of circuit elements. This course provides a comprehensive introduction to fundamental algorithms that constitute the core of EDA software tools.

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Title: Algorithms for VLSI Design Automation 1 Algorithms for VLSI Design Automation. Instructor D. Zhou zhou_d_at_utdallas.edu Phone 972 883 4392 Office ECN 4.610; 2 Outline . History and the road map

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