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Elements of Computer-Aided Circuit Analysis WILLIAM J. McCALLA, MEMBER, IEEE, AND DONALD O. PEDERSON, FELLOW, IEEE 1971 Abstract-A survey is made of the principal techniques, proce- dures, and routines that are used in present programs for computer- aided circuit analysis. Programs (simulators) are reviewed and

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Fundamentals of computer-aided circuit simulation . 1987. Abstract. No abstract available. Cited By. Fang G A new time-stepping method for circuit simulation Proceedings of the 50th Annual Design Automation Conference, (1-10) Fundamentals of computer-aided circuit simulation |

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The lab introduces computer-aided design of digital circuits. Professional simulation tools are used to simulate and analyze basic components and circuits of simple combinatorial and sequential digital circuits. Learning Targets: The students are able to use professional computer aided design systems to analyze and simulate basic digital circuits.

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Fundamentals of Computer-Aided Circuit Simulation William J. McCalla (auth.) From little more than a circuit-theoretical concept in 1965, computer-aided circuit simulation developed into an essential and routinely used design tool in less than ten years.

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Fang G A new time-stepping method for circuit simulation Proceedings of the 50th Annual Design Automation Conference, (1-10) Rommes J and Schilders W (2010) Efficient methods for large resistor networks, IEEE Transactions on Computer-Aided Design of Integrated Circuits and Systems, 29 :1 , (28-39), Online publication date: 1-Jan-2010 .

~~Integrated circuit design - Wikipedia~~

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The purpose of this Transactions is to publish papers of interest to individuals in the area of computer-aided design of integrated circuits and systems composed of analog, digital, mixed-signal, optical, or microwave components. The aids include methods, models, algorithms, and man-machine interfaces for system-level, physical and logical ...

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Jens Lienig is the director of the Institute of Electromechanical and Electronic Design at Dresden University of Technology, Germany. He received his Ph.D. in the field of computer-aided physical design of multi-chip modules and was employed as a researcher at University of Virginia, Charlottesville and Concordia University, Montreal.

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Integrated circuit design, or IC design, is a subset of electronics engineering, encompassing the particular logic and circuit design techniques required to design integrated circuits, or ICs. ICs consist of miniaturized electronic components built into an electrical network on a monolithic semiconductor substrate by photolithography.. IC design can be divided into the broad categories of ...

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W.J. McCalla, Fundamentals of Computer-Aided Circuit Simulation, Kluwer Academic Publishers, 1987 • 5. D. Burdia, Analiza asistată de calculator a circuitelor electronice, Ed. ... 1.2 Examples of computer-aided circuit analysis • There are three basic simulation modes:

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