

Electronic Circuit and System Simulation Methods

By Lawrence T. Pillage, Ronald A. Rohrer, Chandramouli Visweswariah



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This text demonstrates how sophisticated electronic simulation tools capable of analyzing large, complicated circuits can be built up from basic principles of elementary circuit analysis and numerical methods. It applies these principles to SPICE, explaining why it doesn't work in certain cases.



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Sales Rank: #2908507 in BooksPublished on: 1994-12-01Original language: English

• Number of items: 1

• Dimensions: 9.50" h x 6.50" w x 1.25" l,

• Binding: Hardcover

• 392 pages

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