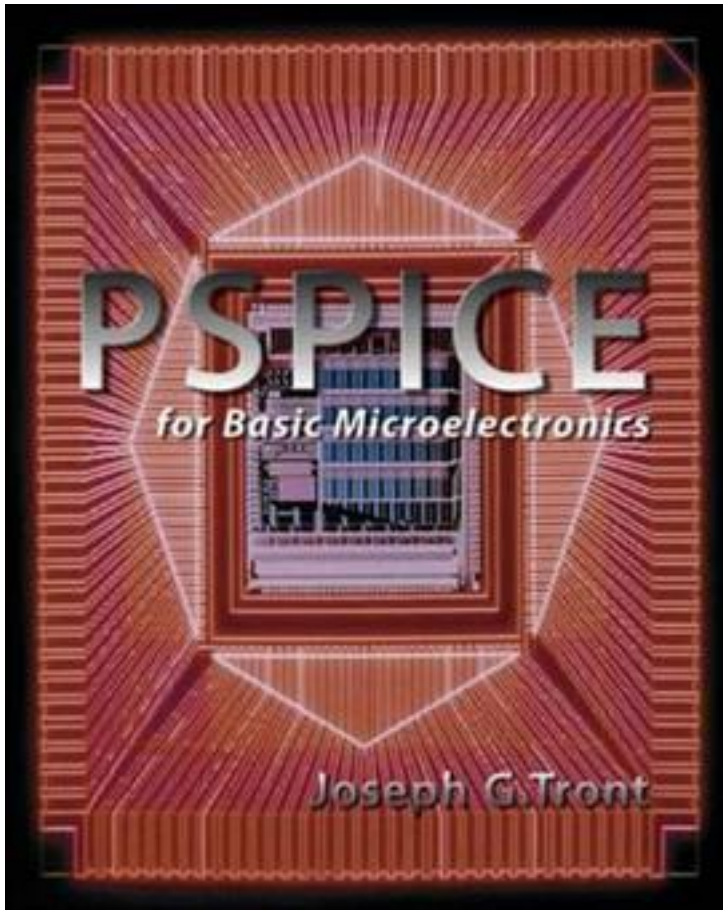


PSPICE FOR BASIC MICROELECTRONICS with CD



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出版者:McGraw-Hill Science/Engineering/Math

出版时间:2007-07-23

装帧:Paperback

isbn:9780073263205

The PSpice Manual will be sold as a stand-alone and, also, in packages with Neamen, Electronic Circuit Analysis and Jaeger, Microelectronic Circuit Design. Text introduces readers to the fundamental uses of Pspice in support of Microelectronic circuit analysis. This book goes beyond basic circuit analysis to include analysis of more

complex electronic problems. Analysis of diodes, BJTs, JFETs, MOSFETs, and transformers will be included - which are all key areas in the Electronics course. Key features include: step-by-step instructions to support novice users as they perform schematic capture and circuit simulation; detailed explanations and examples of the use of PSpice in typical problem-solving situations; and, explains some of the salient features of PSpice, including information on OrCAD Capture and Probe.

作者介绍:

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