## electronic circuit computer simulation



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(Mekhi Crona)

## **ELECTRONIC CIRCUIT COMPUTER SIMULATION**



paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Pages Number: 190 Publisher: Shandong Science and Technology Press Pub. Date :2009-09-01. virtual Electronics Workbench EWB ( ElectronicsWorkbench) is the electronic design automation (EIDA) technology. the backbone software of excellence. functional strongman. industry and friendly and easy to use. etc. has been in electronic engineering and the University of electrical and electronic courses are widely used within the field of teaching. Electronic circuit computer simulation technology mainly consists of three parts. The first part focuses on the EWB (5.0c) software installation. the working interface and the use of methods. including menus. tools. components and instruments to create the basic content description and circuit. instrumentation used. the simulation operation. sub-circuit generation EWB basic operations to use. The second part of the circuit with specific examples, the system introduces the DC operating point. AC frequency. Fourier. noise. parameter sweep. temperature sweep. a very one zero transfer function. DC and AC as well as Monte Carlo sensitivity analysis. EWB also introduced the component library resources and component library creation methods. The third part of the combination of electrical theory. analog electronics and digital electronics teaching the basic requirements. selection of content, the preparation of a number of EWB simulation examples. these examples all through simulation testing. Also introduced some small electronic system design and simulation process. Computer simulation of electronic circuit technology can be used as undergraduate colleges and universities. Analog Electronics. Digital Electronic Technology. Electronic Technology Course Design and circuit and electrical engineering and other programs on the computer simulation and machine guidance materials, electronic circuits can also be described as the EDA technology materials separate class. but also as in the electronic circuit design engineers and technicians of...

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