



## The basis of computer simulation technology - (2nd Edition)

By LIU RUI YE

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 208 Publisher: Electronic Industry Pub. Date :2011-5-1. System modeling and simulation is to analyze, design, and a basic study of complex systems theory approach and important technical means. Computer simulation technology has become engineering students must master the basic theory, but also they must be used as a technical means. Book is a comprehensive introduction to computer simulation and modeling of the basic concepts, basic principles, the basic method and its application in practice. The main content: the concept of system simulation and basic principles; modeling the basic method; continuous system model discretization approach; high-level model and the non-linear model approach; continuous system simulation of the basic principles and basic methods; sampling control system simulation methods; also describes the basic methods of discrete event simulation; Finally used for computer modeling and simulation software, and used computer simulation modeling and simulation software development is introduced. Book to students based on computer modeling and simulation to establish the basic concepts so that students master the basic theory and computer simulation modeling and simulation of the basic method, mainly for electrical...



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