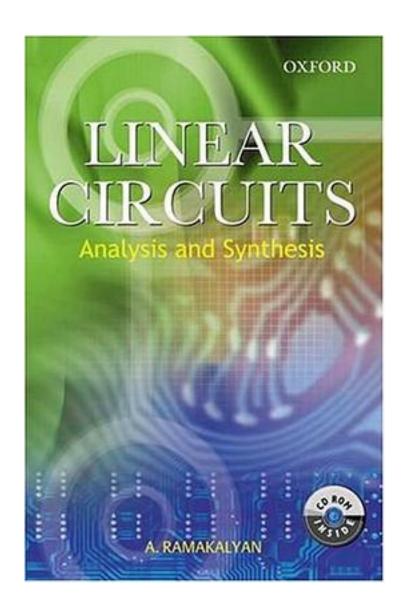
Linear Circuits



Linear Circuits_下载链接1_

著者:Ramakalyan

出版者:

出版时间:2005-1

装帧:

isbn:9780195670011

Designed for an introductory electric circuits course, Linear Circuits: Analysis and Synthesis provides authoritative and in-depth coverage of topics in circuit analysis and synthesis. It not only maintains the right balance between theory and problem-solving techniques, but also presents the topics in an easy-to-read, student friendly manner. Basic circuit concepts are reinforced through the use of actual design problems. Illustrative examples and thought-provoking exercises are interspersed throughout the text to help students develop problem-solving skills. Pspice examples (a version of SPICE for personal computers) have been introduced at appropriate places in the text. The book also includes numerous chapter-end problems.

作者介绍:		
目录:		
Linear Circuits_下载链接1_		
标签		
评论		
 Linear Circuits_下载链接1_		
书评		
<u>Linear Circuits_下载链接1_</u>		