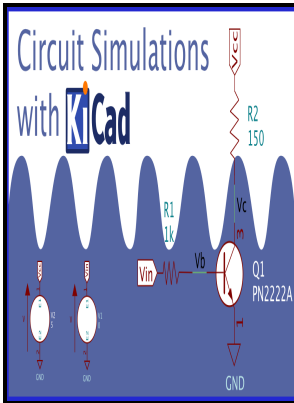


Spicey circuits - elements of computer-aided circuit analysis

CRC Press - [PDF] Elements of Computer



Description: -

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Shakespeare, William, -- 1564-1616.
Electric circuits analysis -- Data processing.
SPICE(Computer program)Spicey circuits - elements of computer-aided circuit analysis
-
CRC Press computer engineering seriesSpicey circuits - elements of computer-aided circuit analysis
Notes: Includes bibliographical references and index.
This edition was published in 1992



Filesize: 59.38 MB

Tags: #Analog #circuit #sizing #using #local #biasing

Computer Aided Analysis

IDAC: An interactive design tool for analog CMOS circuits. If you are going to buy this service treat it as if you were going for a major operation, i

SPICE for Circuits and Electronics Using PSpice

If you right click on the mutual inductance block and select the Help you can see more information about the block Fig.

Computer Aided Analysis

GlobalSpec will retain this data until you change or delete it, which you may do at any time. Double click on the mutual inductor block and do the setting as shown in Fig.

[PDF] Elements of Computer

It can simulate voltage transient behavior, but accuracy is best if you use it below microwave frequencies. The appropriate terms will be included in later considerations. The title of this book should have been Handbook of Circuits, each with a SPICE Simulation.

Circuit Theory

If your work involves mosfets modelled with BSIM3 or BSIM4 you must consider getting a copy of this book. Abstract We will demonstrate a CAD program designed for the lay out and analysis of microstrip circuits.

Puff, an Interactive Microwave Computer Aided Design Program for Personal Computers

It is important to know the region of the operating parameters space at which vortices are not present in the coating flow, so these set of parameters can be avoided during operation.

Computer aided circuit Analysis: SPICE

Puff has been used by microwave students in classes at the California Institute of Technology and the University of California at Los Angeles. For Action 1, Engineous will increase Z by 10% of its current value if it has no upper bound, or 10% of the difference between its current value and its upper limit. The early chapters discuss devices and analyses, each starting with a simple linear example accessible to a novice and works though tutorial-style to more advanced material.

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