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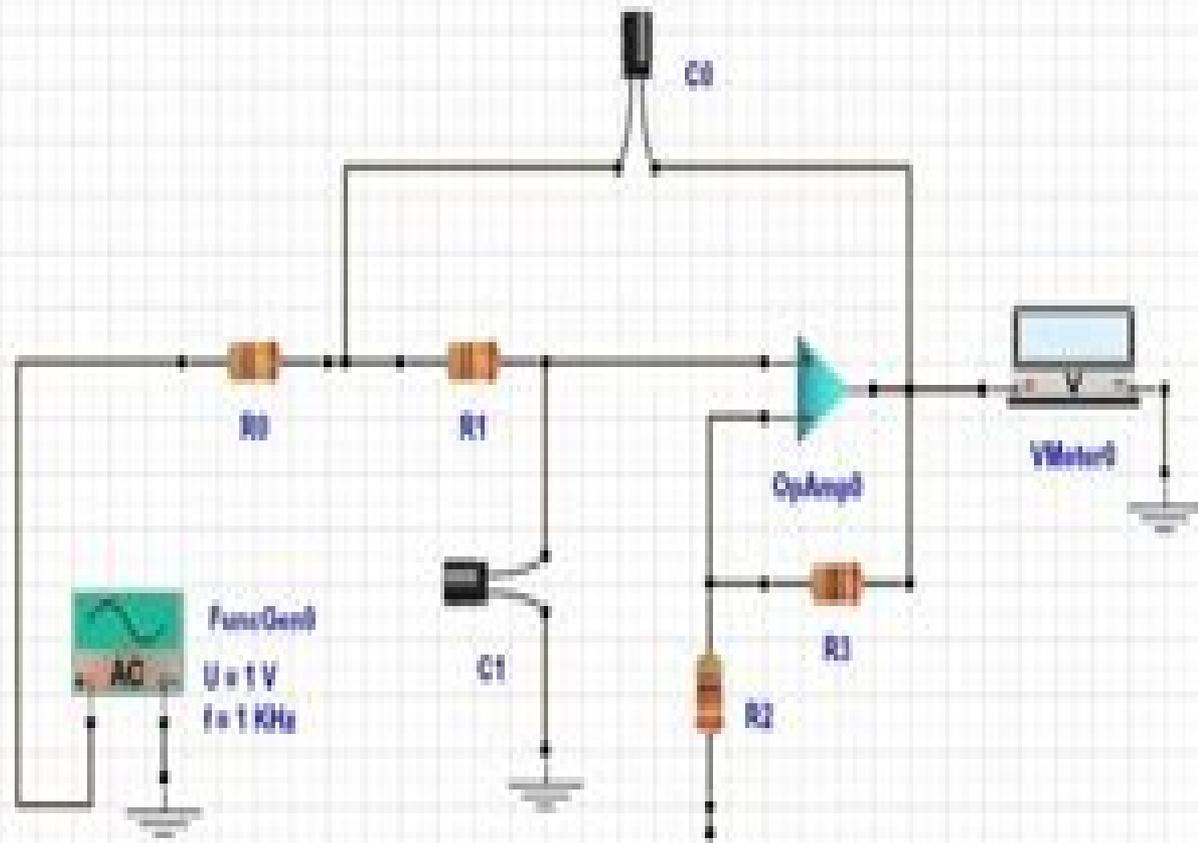


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Analysis and Design of Electronic Circuits Using PCs John Greenbaum, 1988 Since the mid 1960s the digital computer has been used as a design tool by electronic circuit designers Computer software programs called ECAP and 2 SCEPTRE were among the earliest circuit analysis codes to gain general acceptance by the design community These programs permitted circuit performance to be simulated for small signal frequency responses dc operation points and transient responses to

varying input stimuli Unfortunately accessibility to programs such as these by the design community of that era was quite limited since they could be used solely on large expensive mainframe computers Only a fraction of the circuit designers at that time were employed by companies large enough to afford the acquisition and maintenance costs of these large computers The availability of personal computers PCs at moderate prices has dramatically changed this picture The sophistication of the PCs as well as the software that can be run on them has potentially put circuit performance simulation at every designer's desk Since the early days of ECAP and SCEPTRE the amount of software for circuit design and analysis has grown enormously At the same time the sophistication of the analyses provided by this software has correspondingly increased In addition the accuracy of simulation software has improved to where laboratory measurements have become a verification of the analyses rather than vice versa

Library of Congress Subject Headings Library of Congress, Library of Congress. Subject Cataloging Division, Library of Congress. Office for Subject Cataloging Policy, 1994

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Principles of Electronic Circuits Stanley G. Burns, Paul R. Bond, 1997 Accompanying CD ROM includes Evaluation version of PSPICE SPICE netlists Electronic Workbench circuit models and Acrobat transparencies

Library of Congress Subject Headings Library of Congress. Subject Cataloging Division, 1988

Computer-aided Analysis of Electronic Circuits Leon O. Chua, Pen-Min Lin, 1975 The story of how Indians Spaniards Frenchmen Mexicans and Americans have made New Mexico the growing and productive state it is today

Computer-aided Circuit Design: Simulation and Optimization Stephen W. Director, 1974

Proceedings of the Summer Computer Simulation Conference, 1973

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Transactions of the Society for Computer Simulation, 2001

Computer Aided Design of Digital Electronic Circuits and Systems Gerald Musgrave, 1979

Interactive Electronic Circuit Simulation on Small Computer Systems Brian L. Diehl, HARRY DIAMOND LABS ADELPHI MD., 1979 The feasibility is determined of using small computer systems including programmable desktop calculators and minicomputers for interactive electronic circuit simulation Several aspects of the simulator architecture are considered the computer language the data word format the computing speed and the computer memory configuration Interactive circuit simulation on programmable desktop calculators is investigated using simulator program BIAS D BASIC written in BASIC for HP9830A desktop calculator Analysis techniques are presented which conserve memory and advantage of the idiosyncrasies of these small computers Interactive mode circuit simulation and batch mode simulation on minicomputers are compared relative to the simulator architecture and required simulation speed The more significant speed and memory dependent algorithms used in circuit simulators are compared in detail Also compared are the execution speeds of several different minicomputer systems including the HP2100 the PDP 11 45 and the PRIME 400 The speed and memory requirements of these minicomputers executing BIAS D are compared to an IBM 370 168 also executing BIAS D A new

method for computing small signal frequency response is introduced Because complex arithmetic is not required this technique is particularly suited to minicomputer simulators and requires minimal additional memory when implemented in a circuit simulator with a transient analysis capability The frequency response of both linear and nonlinear circuits can be modeled as can that of high Q circuits Magnitude and phase errors of less than 1 percent and 0.5 degrees respectively are easily attainable

Computer Simulation for Engineers Robert E. Stephenson, 1970

Electronic Circuit Analysis and Design Donald A. Neamen, 2001 This junior level electronics text provides a foundation for analyzing and designing analog and digital electronic circuits Computer analysis and design are recognized as significant factors in electronics throughout the book The use of computer tools is presented carefully alongside the important hand analysis and calculations The author Don Neamen has many years experience as an engineering educator and an engineer His experience shines through each chapter of the book rich with realistic examples and practical rules of thumb The book is divided into three parts Part 1 covers semiconductor devices and basic circuit applications Part 2 covers more advanced topics in analog electronics and Part 3 considers digital electronic circuits

Radio Electronics and Communications Systems, 1984

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