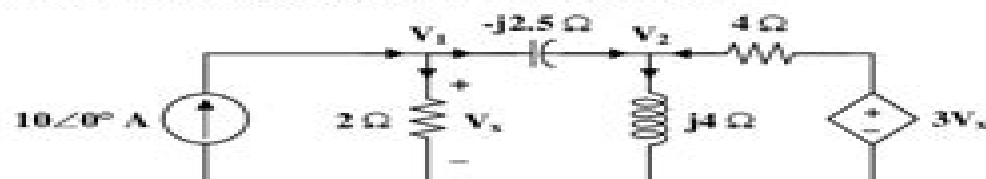


CHAPTER 10

P.P.10.1 $10 \sin(2t) \longrightarrow 10 \angle 0^\circ, \quad \omega = 2$
 $2 \text{ H} \longrightarrow j\omega L = j4$
 $0.2 \text{ F} \longrightarrow \frac{1}{j\omega C} = -j2.5$

Hence, the circuit in the frequency domain is as shown below.



At node 1, $10 = \frac{V_1}{2} + \frac{V_1 - V_2}{-j2.5}$
 $100 = (5 + j4)V_1 - j4V_2$ (1)

At node 2, $\frac{V_2}{j4} = \frac{V_1 - V_2}{-j2.5} + \frac{3V_x - V_2}{4}$ where $V_x = V_1$
 $-j2.5V_2 = j4(V_1 - V_2) + 2.5(3V_1 - V_2)$
 $0 = -(7.5 + j4)V_1 + (2.5 + j1.5)V_2$ (2)

Put (1) and (2) in matrix form.

$$\begin{bmatrix} 5 + j4 & -j4 \\ -(7.5 + j4) & 2.5 + j1.5 \end{bmatrix} \begin{bmatrix} V_1 \\ V_2 \end{bmatrix} = \begin{bmatrix} 100 \\ 0 \end{bmatrix}$$

where $\Delta = (5 + j4)(2.5 + j1.5) - (-j4)(-(7.5 + j4)) = 22.5 - j12.5 = 25.74 \angle -29.05^\circ$

$$\begin{bmatrix} V_1 \\ V_2 \end{bmatrix} = \frac{\begin{bmatrix} 2.5 + j1.5 & j4 \\ 7.5 + j4 & 5 + j4 \end{bmatrix}}{22.5 - j12.5} \begin{bmatrix} 100 \\ 0 \end{bmatrix}$$

$$V_1 = \frac{2.5 + j1.5}{22.5 - j12.5} (100) = \frac{2.915 \angle 30.96^\circ}{25.74 \angle -29.05^\circ} (100) = 11.32 \angle 60.01^\circ$$

$$V_2 = \frac{7.5 + j4}{22.5 - j12.5} (100) = \frac{8.5 \angle 28.07^\circ}{25.74 \angle -29.05^\circ} (100) = 33.02 \angle 57.12^\circ$$



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Analog Electronics with LabVIEW Kenneth L. Ashley, 2002 Projects include many program files in LabView Mathcad and SPICE which professionals would not have time to create on their own LabView allows engineers to turn their desktop into the instrument Analog circuit design is still vital in building communications devices the addition of LabView makes this process more precise and time efficient This book presents a study of analog electronics It consists of theory and closely coupled experiments which are based entirely on computer based data acquisition using LabView The topics included treat many of the relevant aspects of basic modern electronics

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Structural VLSI Analog Circuit Design - Principles, Problem Sets and Solution Hints Hongjiang Song, 2015 This reference was developed for a graduate level course EEE598 Structural VLSI Analog Circuit Design Based on Symmetry offered in the School of Electrical Computer and Energy Engineering at Arizona State University The materials are organized in 24 topics including the collection of design problems in structural VLSI analog circuit design

Basic Engineering Circuit Analysis J. David Irwin, Robert M. Nelms, 2010-11-01 Maintaining its accessible approach to circuit analysis the tenth edition includes even more features to engage and motivate engineers Exciting chapter openers and accompanying photos are included to enhance visual learning The book introduces figures with color coding to significantly improve comprehension New problems and expanded application examples in PSpice MATLAB and LabView are included New quizzes are also added to help engineers reinforce the key concepts

2008+ Solved Problems in Electromagnetics S. A. Nasar, Syed A. Nasar, 2008 This book covers the following areas vector analysis

electrostatics magnetostatics Maxwell's equation plane waves transmission lines waveguides cavity resonator and antenna

Irwin "Just Ask" Student Learning Guide John Wiley & Sons Ltd, J. David Irwin, 2002-12-20 **Introduction to Python and Spice for Electrical and Computer Engineers** James C. Squire, Anthony E. English, 2024-10-04 Introduction to Python and Spice for Electrical and Computer Engineers introduces freshman and sophomore engineering students to programming in Python and Spice through engaged problem based learning and dedicated Electrical and Computer Engineering content. This book draws its problems and examples specifically from Electrical and Computer Engineering covering such topics as matrix algebra complex exponentials and plotting using examples drawn from circuit analysis signal processing and filter design. It teaches relevant computation techniques in the context of solving common problems in Electrical and Computer Engineering. This book is unique among Python textbooks for its dual focus on introductory level learning and discipline specific content in Electrical and Computer Engineering. No other textbook on the market currently targets this audience with the same attention to discipline specific content and engaged learning practices. Although it is primarily an introduction to programming in Python, the book also has a chapter on circuit simulation using Spice. It also includes materials helpful for ABET accreditation such as information on professional development ethics and lifelong learning. Introduces Electrical and Computer Engineering specific topics such as phasor analysis and complex exponentials that are not covered in generic engineering Python texts. Pedagogically appropriate for freshmen and sophomores with little or no prior programming experience. Teaches both scripts and functions but emphasizes the use of functions since scripts with nonscoped variables are less commonly encountered after introductory courses. Covers graphics before more abstract programming supporting early student confidence. Introduces Python commands as needed to solve progressively more complex EE/ECE specific problems and includes over 100 embedded in chapter questions to check comprehension in stages.

Nanoelectronic Coupled Problems Solutions E. Jan W. ter Maten, Hans-Georg Brachtendorf, Roland Pulch, Wim Schoenmaker, Herbert De Gersem, 2019-11-06 Designs in nanoelectronics often lead to challenging simulation problems and include strong feedback couplings. Industry demands provisions for variability in order to guarantee quality and yield. It also requires the incorporation of higher abstraction levels to allow for system simulation in order to shorten the design cycles while at the same time preserving accuracy. The methods developed here promote a methodology for circuit and system level modelling and simulation based on best practice rules which are used to deal with coupled electromagnetic field circuit heat problems as well as coupled electro thermal stress problems that emerge in nanoelectronic designs. This book covers 1 advanced monolithic multirate co simulation techniques which are combined with envelope wavelet approaches to create efficient and robust simulation techniques for strongly coupled systems that exploit the different dynamics of sub systems within multiphysics problems and which allow designers to predict reliability and ageing 2 new generalized techniques in Uncertainty Quantification UQ for coupled problems to include a variability capability such that robust design and

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Methods and Solutions to Current Transport Problems Mirosław Siergiejczyk, Karolina Krzykowska, 2019-09-18 The book is dedicated as an auxiliary literature for academic staff of universities research institutes as well as for students of transport teaching The aim of the conference was to present the achievements of national and foreign research and scientific centers dealing with the issues of rail road air and sea transport in technical and technological aspects as well as organization and integration of the environment conducting research and education in the discipline of civil engineering and transport International Scientific Conference Transport of the 21st Century was held in Ryn Poland in the 9th 12th of June 2019 The research areas of the conference were as follows transport infrastructure and communication engineering construction and operation of means of transport logistics engineering and transport technology organization and planning of transport including public transport traffic control systems in transport transport telematics and intelligent transportation systems smart city and electromobility safety engineering and ecology in transport automation of means of transport It also used by specialists from central and local government authorities in the area of deepening knowledge of modern technologies and solutions used for planning managing and operating transport **Nonsmooth Modeling and Simulation for**

Switched Circuits Vincent Acary, Olivier Bonnefon, Bernard Brogliato, 2010-10-19 Nonsmooth Modeling and Simulation for Switched Circuits concerns the modeling and the numerical simulation of switched circuits with the nonsmooth dynamical

systems NSDS approach using piecewise linear and multivalued models of electronic devices like diodes transistors switches Numerous examples ranging from introductory academic circuits to various types of power converters are analyzed and many simulation results obtained with the INRIA open source SICONOS software package are presented Comparisons with SPICE and hybrid methods demonstrate the power of the NSDS approach Nonsmooth Modeling and Simulation for Switched Circuits is intended to researchers and engineers in the field of circuits simulation and design but may also attract applied mathematicians interested by the numerical analysis for nonsmooth dynamical systems as well as researchers from Systems and Control

Schaum's Outline of Electronic Devices and Circuits, Second Edition Jimmie Cathey, 2002-06-05 This updated version of its internationally popular predecessor provides an introductory problem solved text for understanding fundamental concepts of electronic devices their design and their circuitry Providing an interface with Pspice the most widely used program in electronics new key features include a new chapter presenting the basics of switched mode power supplies thirty one new examples and twenty three PS solved problems

Automated Design of Analog and High-frequency Circuits Bo Liu, Georges Gielen, Francisco V. Fernández, 2013-08-16 Computational intelligence techniques are becoming more and more important for automated problem solving nowadays Due to the growing complexity of industrial applications and the increasingly tight time to market requirements the time available for thorough problem analysis and development of tailored solution methods is decreasing There is no doubt that this trend will continue in the foreseeable future Hence it is not surprising that robust and general automated problem solving methods with satisfactory performance are needed

DC Electrical Circuit Analysis Mehdi Rahmani-Andebili, 2020-10-09 This study guide is designed for students taking courses in electrical circuit analysis The book includes examples questions and exercises that will help electrical engineering students to review and sharpen their knowledge of the subject and enhance their performance in the classroom Offering detailed solutions multiple methods for solving problems and clear explanations of concepts this hands on guide will improve student s problem solving skills and basic understanding of the topics covered in electric circuit analysis courses

Problems and New Solutions in the Boolean Domain Bernd Steinbach, 2016-04-26 The Internet of Things is a great new challenge for the development of digital systems In addition to the increasing number of classical unconnected digital systems more people are regularly using new electronic devices and software that are controllable and usable by means of the internet All such systems utilize the elementariness of Boolean values A Boolean variable can carry only two different Boolean values FALSE or TRUE 0 or 1 and has the best interference resistance in technical systems However a Boolean function exponentially depends on the number of its variables This exponential complexity is the cause of major problems in the process of design and realization of circuits According to Moore s Law the complexity of digital systems approximately doubles every 18 months This requires comprehensive knowledge and techniques to solve complex Boolean problems This book summarizes both new problems and solutions in the Boolean domain in solving such issues Part 1 describes powerful new approaches in

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Boylestad's Circuit Analysis Robert L. Boylestad, 2004

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Textbook for a first course in circuit analysis

Handbook of Differential Equations Daniel Zwillinger, Vladimir Dobrushkin, 2021-12-30 Through the previous three editions Handbook of Differential Equations has proven an invaluable reference for anyone working within the field of mathematics including academics students scientists and professional engineers The book is a compilation of methods for solving and approximating differential equations These include the most widely applicable methods for solving and approximating differential equations as well as numerous methods Topics include methods for ordinary differential equations partial differential equations stochastic differential equations and systems of such equations Included for nearly every method are The types of equations to which the method is applicable The idea behind the method The procedure for carrying out the method At least one simple example of the method Any cautions that should be exercised Notes for more advanced users The fourth edition includes corrections many supplied by readers as well as many new methods and techniques These new and corrected entries make necessary improvements in this edition

Problems & Solutions in Electric Circuit Analysis S. N. Sivanandam, Ph.D., S. N. Deepa, 2007 Problems And Solutions In Electric Circuit Analysis provides an extensive approach to problem solving in the basic principles of circuit analysis It is a knowledge based book that will help the reader to pursue further study in this discipline The solutions to the problems are well balanced for polytechnic colleges engineering colleges and university level studies There are seventeen chapters in the book The topics included can be covered in two academic semesters The main objective of the book is to enable the students to clearly understand the method of solving electric circuit problems

Electrical Engineering Allan R. Hambley, 2011 For undergraduate introductory or survey courses in electrical engineering ELECTRICAL ENGINEERING PRINCIPLES AND APPLICATIONS 5 helps students learn electrical engineering fundamentals with minimal frustration Its goals are to present basic concepts in a general setting to show students how the principles of electrical engineering apply to specific problems in their own fields and to enhance the overall learning process Circuit analysis digital systems electronics and electromechanics are covered A wide variety of pedagogical features stimulate student interest and engender awareness of the material

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