

Example 3.12

Problem 12 by Node-Voltage Method

Problem 3.12 Apply nodal analysis to find the node voltage V in the circuit in Fig. 3.12. Use the information in Subproblem 3.10 as a hint.



Subproblem 3.12.1 Apply nodal analysis to find V in the circuit in Fig. 3.12.

$$\begin{aligned} \frac{10 - V}{20} + \frac{V}{10} + \frac{V - 10}{20} &= 0 \\ \Rightarrow \left(\frac{1}{20} + \frac{1}{10} + \frac{1}{20} \right) V &= \frac{10}{20} - \frac{10}{20} \\ V &= 0 \text{ V} \end{aligned}$$

Subproblem 3.12.2 Apply nodal analysis to find V in the circuit in Fig. 3.12.

$$V = \frac{10 - 10}{20 + 20} = \frac{0}{40} = 0 \text{ V}$$

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Shoichiro Fukao, Kyosuke Hamazu



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Circuits Fawwaz Tayssir Ulaby, Michel M. Maharbiz, 2010 *Circuit Analysis and Design* Fawwaz T. (Fawwaz Tayssir) Ulaby (1943- author), 2018 Radar for Meteorological and Atmospheric Observations Shoichiro Fukao, Kyosuke Hamazu, 2013-08-16 Epoch making progress in meteorology and atmospheric science has always been hastened by the development of advanced observational technologies in particular radar technology This technology depends on a wide range of sciences involving diverse disciplines from electrical engineering and electronics to computer sciences and atmospheric physics Meteorological radar and atmospheric radar each has a different history and has been developed independently Particular radar activities have been conducted within their own communities Although the technology of these radars draws upon many common fields until now the interrelatedness and interdisciplinary nature of the research fields have not been consistently discussed in one volume containing fundamental theories observational methods and results This book is by two authors who with long careers in the two fields one in academia and the other in industry are ideal partners for writing on the comprehensive science and technology of radars for meteorological and atmospheric observations Electricity and Magnetism Fundamentals Lakshman Kalyan, 2025-02-20 Electricity and Magnetism Fundamentals offers a comprehensive journey into the realm of electromagnetism exploring both theoretical principles and practical applications This guide is tailored for students researchers and enthusiasts seeking a deeper understanding of electromagnetism We cover fundamental principles including Maxwell s equations electromagnetic waves and electromagnetic induction The book delves into practical applications in everyday life such as wireless communication technologies medical imaging devices power generation and transportation systems Real world examples and case studies illustrate how electromagnetism shapes modern technology and society The book integrates theoretical concepts with experimental techniques encouraging readers to apply theoretical knowledge in practical settings Hands on experiments and demonstrations foster deeper insights into electromagnetism phenomena With contributions from experts across disciplines we offer insights into electromagnetism s role in physics engineering biology and beyond Rich illustrations diagrams and photographs enhance the learning experience making complex concepts more accessible Electricity and Magnetism Fundamentals is an essential resource for anyone seeking to understand electromagnetism s impact on diverse scientific and technological fields **Nonlinear Circuits** Martin Hasler, Jacques Neirynck, 1986 Circuit Analysis and Design Fawwaz Ulaby, Michel M Maharbiz, Cynthia M Furse, 2024-05 **Electric Circuits** James William Nilsson, Susan A. Riedel, 2005 *Teaching Electromagnetics* Krishnasamy T. Selvan, Karl F. Warnick, 2021-06-17 Teaching Electromagnetics Innovative Approaches and Pedagogical Strategies is a guide for educators addressing course content and pedagogical methods primarily at the undergraduate level in electromagnetic theory and its applications Topics include teaching methods lab experiences and hands on learning and course structures that help teachers respond effectively to trends in learning styles and evolving engineering curricula The

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E-plane Integrated Circuits P. Bhartia, Protap Pramanick, 1987

Monolithic Microwave Integrated Circuits for Sensors, Radar, and Communications Systems Regis F. Leonard, K. B. Bhasin, 1991

Circuit Analysis and Design Fawwaz Ulaby, Michel M Maharbiz, Cynthia M Furse, 2025-06-03

Printed Circuit Board Design Betty Ka Bik Luk, 2003

RF Circuit Design Reinhold Ludwig, Gene Bogdanov, 2009 This straightforward volume takes a distributed transmission line approach to RF circuit design with a focus on methodology fundamentals and minimal discussion of theoretical concepts The Second Edition introduces RF design tools such as the Smith Chart dual port networks S parameters and provides extensive coverage of RF filter design matching networks active and passive device modeling narrow and broadband amplifiers mixers and oscillators Approaches RF design from a circuit perspective so readers need little or no background in electromagnetic fields Prominently features key RF concepts in sidebars throughout the text For anyone interested in learning more about RF circuit design

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