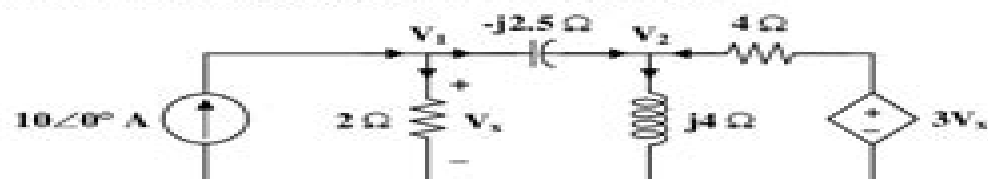


CHAPTER 10

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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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 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

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Telecommunication Electronics Dante Del Corso, Vittorio Camarchia, Roberto Quaglia, Paolo Bardella, 2020-02-29 This practical hands on resource describes functional units and circuits of telecommunication systems The functions characterizing these systems including RF amplifiers both low noise and power amplifiers signal sources mixers and phase lock loops are explored from an operational level viewpoint And as all functions are migrating to digital implementations this book describes functional units and circuits of telecommunication systems with radio wire or optical links from functional level viewpoint to the circuit details and examples The structure of a radio transceiver is described and a view of all functional units including migration to SDR Software Defined Radio is provided Chapters include a functional identification of the units described and analysis of possible circuit solutions and analysis of error sources The sequence reflects the actual design procedure functional identification search and analysis of

solutions and critical review to provide an understanding of the various solutions and tradeoffs with guidelines for design and or selection of proper functional units

Energy-Efficient Technologies for the Dismounted Soldier National Research Council, Division on Engineering and Physical Sciences, Commission on Engineering and Technical Systems, Committee on Electric Power for the Dismounted Soldier, 1998-01-30 This book documents electric power requirements for the dismounted soldier on future Army battlefields describes advanced energy concepts and provides an integrated assessment of technologies likely to affect limitations and needs in the future It surveys technologies associated with both supply and demand including energy sources and systems low power electronics and design communications computers displays and sensors and networks protocols and operations Advanced concepts discussed are predicated on continued development by the Army of soldier systems similar to the Land Warrior system on which the committee bases its projections on energy use Finally the volume proposes twenty research objectives to achieve energy goals in the 2025 time frame

Blockchain Technology: Platforms, Tools and Use Cases, 2018-08-21 Approx 278 pages Approx 278 pages

Electronics Mechanic (Theory) - III Mr. Rohit Manglik, 2024-05-18 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

Motion, Control, and Geometry National Research Council, Division on Engineering and Physical Sciences, Commission on Physical Sciences, Mathematics, and Applications, Board on Mathematical Sciences, 1997-06-07 Some of the modern developments described in Motion Control and Geometry include the geometric control of robot motion and craft orientation how high power precision micromotors are engineered for less invasive surgery and self focusing lens applications what a mobile robot on a surface has in common with one moving in three dimensions and how the motion control problem is simplified by a coupled oscillator s geometric grouping of degrees of freedom and motion time scales The four papers in these proceedings provide a view through the scientific portal of today s motion control geometric research into tomorrow s technology The mathematics needed to carry out this research is that of modern differential geometry and the questions raised in the field of motion control geometry go directly to the research frontier Geometry is a mathematical area too often neglected nowadays in a student s education This publication will help adjust the control initially imposed about 2 300 years ago on one kind of motion that of students entering Plato s Academy where the following caveat was inscribed above the doorway Let no one ignorant of geometry enter here Readers of these chapters will gain an appreciation of modern geometry and how it continues to play a crucial role in the context of motion control in cutting edge science and technology

Electronic Waste Josh Lepawsky, 2025-02-06 The United Nations has reported that the world is on track to produce over 180 billion pounds of electronic waste e waste by 2030 This tidal wave of discarded electronic products including cellular phones laptop and desktop computers televisions solar panels major household appliances and

telecommunications equipment poses a host of serious environmental and public health problems and challenges Electronic Waste A Reference Handbook provides readers with an illuminating survey of the myriad issues and controversies surrounding the collection treatment disposal and recycling of electric and electronic products including trends and challenges related to public health social justice and environmental protection and stewardship It also discusses ways in which increasingly electronics dependent societies and economies are factoring environmental social and public health considerations into their e waste mitigation recycling and disposal strategies The book is further supplemented with perspectives from experts in the field of electronic waste profiles of important organizations and agencies and a chronology of major events and developments Electronic Design Automation for IC Implementation, Circuit Design, and Process Technology Luciano Lavagno,Igor L. Markov,Grant Martin,Louis K. Scheffer,2017-02-03 The second of two volumes in the Electronic Design Automation for Integrated Circuits Handbook Second Edition Electronic Design Automation for IC Implementation Circuit Design and Process Technology thoroughly examines real time logic RTL to GDSII a file format used to transfer data of semiconductor physical layout design flow analog mixed signal design physical verification and technology computer aided design TCAD Chapters contributed by leading experts authoritatively discuss design for manufacturability DFM at the nanoscale power supply network design and analysis design modeling and much more New to This Edition Major updates appearing in the initial phases of the design flow where the level of abstraction keeps rising to support more functionality with lower non recurring engineering NRE costs Significant revisions reflected in the final phases of the design flow where the complexity due to smaller and smaller geometries is compounded by the slow progress of shorter wavelength lithography New coverage of cutting edge applications and approaches realized in the decade since publication of the previous edition these are illustrated by new chapters on 3D circuit integration and clock design Offering improved depth and modernity Electronic Design Automation for IC Implementation Circuit Design and Process Technology provides a valuable state of the art reference for electronic design automation EDA students researchers and professionals *After Digital* James A. Anderson,2017-03-03 After Digital looks at where the field of computation began and where it might be headed and offers predictions about a collaborative future relationship between human cognition and mechanical computation **ICT for Competitive Strategies** Durgesh Kumar Mishra,Nilanjan Dey,Bharat Singh Deora,Amit Joshi,2020-05-05 Fourth International Conference on Information and Communication Technology for Competitive Strategies targets state of the art as well as emerging topics pertaining to information and communication technologies ICTs and effective strategies for its implementation for engineering and intelligent applications *Green IT Engineering: Social, Business and Industrial Applications* Vyacheslav Kharchenko,Yuriy Kondratenko,Janusz Kacprzyk,2018-09-29 This book describes the implementation of green IT in various human and industrial domains Consisting of four sections Development and Optimization of Green IT Modelling and Experiments with Green IT Systems Industry and Transport Green IT Systems

Social Educational and Business Aspects of Green IT it presents results in two areas the green components networks cloud and IoT systems and infrastructures and the industry business social and education domains It discusses hot topics such as programmable embedded and mobile systems sustainable software and data centers Internet servicing and cyber social computing assurance cases and lightweight cryptography in context of green IT Intended for university students lecturers and researchers who are interested in power saving and sustainable computing the book also appeals to engineers and managers of companies that develop and implement energy efficient IT applications **Managing Healthcare**

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RFID and Sensor Networks Yan Zhang,Laurence T. Yang,Jiming Chen,2009-11-04 The escalating demand for ubiquitous computing along with the complementary and flexible natures of Radio Frequency Identification RFID and Wireless Sensor Networks WSNs have sparked an increase in the integration of these two dynamic technologies Although a variety of applications can be observed under development and in practical use there *Student-generated Digital Media in Science Education*

Garry Hoban,Wendy Nielsen,Alyce Shepherd,2015-07-03 This timely and innovative book encourages us to flip the classroom and empower our students to become content creators Through creating digital media they will not only improve their communication skills but also gain a deeper understanding of core scientific concepts This book will inspire science academics and science teacher educators to design learning experiences that allow students to take control of their own learning to generate media that will stimulate them to engage with learn about and become effective communicators of science Professors Susan Jones and Brian F Yates Australian Learning and Teaching Council Discipline Scholars for Science Represents a giant leap forward in our understanding of how digital media can enrich not only the learning of science but also the professional learning of science teachers Professor Tom Russell Queen s University Ontario Canada This excellent edited collection brings together authors at the forefront of promoting media creation in science by children and young people New media of all kinds are the most culturally significant forms in the lives of learners and the work in this book shows how they can move between home and school and provide new contexts for learning as well as an understanding of key concepts Dr John Potter London Knowledge Lab Dept of Culture Communication and Media University College London UK Student generated Digital Media in Science Education supports secondary school teachers lecturers in universities and

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Materials Science and Engineering for the 1990s National Research Council, Division on Engineering and Physical Sciences, National Materials Advisory Board, Board on Physics and Astronomy, Commission on Engineering and Technical Systems, Commission on Physical Sciences, Mathematics, and Resources, Solid State Sciences Committee, Committee on Materials Science and Engineering, 1989-02-01 Materials science and engineering MSE contributes to our everyday lives by making possible technologies ranging from the automobiles we drive to the lasers our physicians use Materials Science and Engineering for the 1990s charts the impact of MSE on the private and public sectors and identifies the research that must be conducted to help America remain competitive in the world arena The authors discuss what current and future resources would be needed to conduct this research as well as the role that industry the federal government and universities should play in this endeavor

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