

Square Loop

Steven Beaucher

Technology and Application of Environmental and Engineering Geophysics Qingyun Di,Guoqiang Xue,Jianghai Xia,2017-03-30 This book focuses on essential theories, methods and techniques in the field of environmental and engineering geophysics that can contribute to resource detection and environmental protection. Geophysics has been playing an important role in exploring the earth, locating vital resources and promoting the development of society. This book covers a range of topics including the exploration of modern resources, such as ore deposits, coal mines, shale gas and geothermal power, and the monitoring of geological disasters, including the rock-soil body, ground deformation, mines, specific rock-soil engineering disasters, desertification of land and environmental abnormalities. This book not only offers a valuable resource for geophysical researchers; it also demonstrates how geophysics theories and methods can be practically implemented to protect our environment and promote the development of human society.

Intelligent Computing and Communication M. Seetha,Sateesh K. Peddoju,Vishnu Pendyala,Vedula V. S. S. S. Chakravarthy,2023-09-19 This book features a collection of high-quality, peer-reviewed papers presented at the Sixth International Conference on Intelligent Computing and Communication (ICICC 2022) organized by Department of Computer Science and Engineering, G. Narayanamma Institute of Technology and Science (for women) Autonomous, Hyderabad, India, on November 18–19, 2022. It focuses on innovation paradigms in system knowledge, intelligence, and sustainability that can be applied to provide practical solutions to a number of problems in society, the environment, and industry. Further, the book also addresses the deployment of emerging computational and knowledge transfer approaches, optimizing solutions in various disciplines of science, technology, and healthcare.

High Frequency Measurements and Noise in Electronic Circuits Douglas C. Smith,1992-12-31 This ready reference provides electrical engineers with practical information on accurate methods for measuring signals and noise in electronic circuits as well as methods for locating and reducing high frequency noise generated by circuits or external interference. Engineers often find that measuring and mitigating high frequency noise signals in electronic circuits can be problematic when utilizing common measurement methods. Demonstrating the innovative solutions he developed as a Distinguished Member of Technical Staff at AT&T/Bell Laboratories, solutions which earned him numerous U.S. and foreign patents, Douglas Smith has written the most definitive work on this subject. Smith explains design problems related to the new high frequency electronic standards, and then systematically provides laboratory proven methods for making accurate noise measurements, while demonstrating how these results should be interpreted. The technical background needed to conduct these experiments is provided as an aid to the novice, and as a reference for the professional. Smith also discusses theoretical concepts as they relate to practical applications. Many of the techniques Smith details in this book have been previously unpublished, and have been proven to solve problems in hours rather than in the days or weeks of effort it would take conventional techniques to yield results. Comprehensive and informative, this volume provides detailed coverage of such areas as: scope probe impedance, grounding, and effective bandwidth, differential measurement techniques, noise source location and identification, current probe characteristics, operation, and applications, characteristics of sources of interference to measurements and the minimization of their effects, minimizing coupling of external noise into the equipment under test by measurements, estimating the effect of a measurement on equipment operation, using digital scopes for single shot noise measurements, prediction of equipment electromagnetic interference (EMI) emission and susceptibility of performance, null experiments for validating measurement data, the relationship between high frequency noise and final product reliability. With governmental regulations and MIL standards now governing the emission of high frequency electronic noise and the susceptibility to pulsed EMI, the information presented in this guide is extremely pertinent. Electrical engineers will find High Frequency Measurements and Noise in Electronic Circuits an essential desktop reference for information and solutions, and engineering students will rely on it as a virtual source book for deciphering the mysteries unique to high frequency electronic circuits.

International Conference on Intelligent Computing and Smart Communication 2019 Geetam Singh Tomar,Narendra S. Chaudhari,Jorge Luis V. Barbosa,Mahesh Kumar Aghwariya,2020-01-07 This book gathers high-quality research papers presented at the First International Conference, ICSC 2019, organised by THDC Institute of Hydropower Engineering and Technology, Tehri, India, from 20 to 21 April 2019. The book is divided into two major sections – Intelligent Computing and Smart Communication. Some of the areas covered are Parallel and Distributed Systems, Web Services, Databases and Data Mining Applications, Feature Selection and Feature Extraction, High-Performance Data Mining Algorithms, Knowledge Discovery, Communication Protocols and Architectures, High-speed Communication, High-Voltage Insulation Technologies, Fault Detection and Protection, Power System Analysis, Embedded Systems, Architectures, Electronics in Renewable Energy, CAD for VLSI, Green Electronics, Signal and Image Processing, Pattern Recognition and Analysis, Multi-Resolution Analysis and Wavelets, 3D and Stereo Imaging, and Neural Networks.

Oswaal JEE Main Chapterwise & Topicwise Solved Papers (2019-2023) Question Bank Physics Book (For 2024 Exam) Oswaal Editorial Board,2023-05-25 Description of the product: 100% Updated with 4 Shifts Fully Solved 2023 (January & April) Papers Extensive Practice: No. of Questions Physics 1000+ Chemistry 1000+ Mathematics 1000+ Cognitive Learning with Smart Mind Maps & Mnemonics Valuable Exam Insights with Expert Tips to crack JEE Main in first attempt Concept Clarity with Concept based revision notes & detailed explanations 100% Exam Readiness with 5 Years Chapter-wise Trend Analysis (2019-2023)

Handbook of Metamaterial-Derived Frequency Selective Surfaces Shiv Narayan,Arun Kesavan,2023-01-02 This volume provides a consolidated reference for the applications of frequency selective surfaces (FSS) technology in different sectors such as wireless communications, smart buildings, microwave and medical industries. It covers all aspects of metamaterial FSS technology starting from theoretical simulation, fabrication and measurement all the way to actual hardware implementation. Also included are in-depth discussions on the design methodologies of metamaterial FSS structures and their practical implementation in devices and components. It will be of interest to researchers and engineers working on developing metamaterial-FSS technology.

Solved Problems in Electromagnetics Félix Salazar Bloise,Rafael Medina Ferro,Ana Bayón Rojo,Francisco Gascón Latasa,2016-10-19 This book presents the fundamental concepts of electromagnetism through problems with a brief theoretical introduction at the beginning of each chapter. The present book has a strong didactic character. It explains all the mathematical steps and the theoretical concepts connected with the development of the problem. It guides the reader to understand the employed procedures to learn to solve the exercises independently. The exercises are structured in a similar way: The chapters begin with easy problems increasing progressively in the level of difficulty. This book is written for students of physics and engineering in the framework of the new European Plans of Study for Bachelor and Master and also for tutors and lecturers.

Advanced Computer and Communication Engineering Technology Hamzah Asyrani Sulaiman,Mohd Azlishah Othman,Mohd Fairuz Iskandar Othman,Yahaya Abd Rahim,Naim Che Pee,2014-11-01 This book covers diverse aspects of advanced computer and communication engineering, focusing specifically on industrial and manufacturing theory and applications of electronics, communications, computing and information technology. Experts in research, industry, and academia present the latest developments in technology, describe applications involving cutting-edge communication and computer systems and explore likely future directions. In addition, access is offered to numerous new algorithms that assist in solving computer and communication engineering

problems. The book is based on presentations delivered at ICOCOE 2014, the 1st International Conference on Communication and Computer Engineering. It will appeal to a wide range of professionals in the field, including telecommunication engineers, computer engineers and scientists, researchers, academics and students.

Oswaal JEE Main Chapterwise & Topicwise Solved Papers (2019-2023) Question Banks Physics, Chemistry & Mathematics (Set of 3 Books) (For 2024 Exam) Oswaal Editorial Board,2023-06-14 Description of the product: 100% Updated with 4 Shifts Fully Solved 2023 (January & April) Papers Extensive Practice: No. of Questions Physics 1000+ Chemistry 1000+ Mathematics 1000+ Cognitive Learning with Smart Mind Maps & Mnemonics Valuable Exam Insights with Expert Tips to crack JEE Main in first attempt Concept Clarity with Concept based revision notes & detailed explanations 100% Exam Readiness with 5 Years Chapter-wise Trend Analysis (2019-2023)

The Priscilla Armenian Needlepoint Lace Book Nouvart Tashjian,1923

Boston in Transit Steven Beaucher,2023-03-07 A richly illustrated story of public transit in one of America's most historic cities, from public ferry and horse-drawn carriage to the MBTA. A lively tour of public transportation in Boston over the years, Boston in Transit maps the complete history of the modes of transportation that have kept the city moving and expanding since its founding in 1630—from the simple ferry serving an English settlement to the expansive network of the Massachusetts Bay Transportation Authority, or MBTA. The story of public transit in Boston—once dubbed the Hub of the Universe—is a journey through the history of the American metropolis. With a remarkable collection of maps and architectural and engineering drawings at hand, Steven Beaucher launches his account from the landing where English colonists established that first ferry, carrying passengers between what is now Boston's North End and Charlestown—and sparing them what had been a two-day walk around Boston Harbor. In the 1700s, horse-drawn coaches appeared on the scene, connecting Boston and Cambridge, with the bigger, better Omnibus soon to follow. From horse-drawn coaches, horse-drawn railways evolved, making way for the electric streetcar networks that allowed the city's early suburbs to sprout—culminating in the multimodal, regional public transportation network in place in Boston today. With photographs, brochures, pamphlets, guidebooks, timetables, and tickets, Boston in Transit creates a complete picture of the everyday experience of public transportation through the centuries. At once a practical reference, local history, and travelogue, this book will be cherished by armchair tourists, day-trippers, and serious travelers alike.

Innermost Asia; Detailed Report of Explorations in Central Asia, Detailed Report of Explorations in Central Asia, Kan-su and Eastern Īrān, Carried Out and Described Under the Orders of H. M. Indian Government Sir Aurel Stein,1928

Design of a Square Loop Magnetic Integrating Device Fred Leland Grismore,1961

Quantum Waveguide in Microcircuits Jian-Bai Xia,Duan-Yang Liu,Wei-Dong Sheng,2017-12-01 Moore's Law predicts that the degree of microprocessor integration of circuits would double every 18 months in DRAM. Although the scaling of microelectronic circuit elements still follows Moore's Law, the unit density of power consumption becomes unacceptable. Therefore, on one hand, people develop continuously the microelectronic technology. On the other, people consider the developing road after Moore's rule is broken. This book introduces theories and experiments of quantum transport and intends to provide foundations of semiconductor micro- and nano electronics for after the Moore age.

Engineering Electromagnetics Nathan Ida,2013-03-14 This text provides a good theoretical understanding of the electromagnetic field equations while also treating a large number of applications. In fact, no topic is presented unless it is directly applicable to engineering design or unless it is needed for the understanding of another topic. Electric motors and transformers are used to demonstrate the ideas of magnetic forces and torques and of induction; the applications discussed include the new super-efficient electric drives, linear induction motors, and implantable transformers to power life-sustaining devices. The discussion of wave-propagation phenomena includes applications of new materials to aerospace systems, such as the so-called stealth materials, as well as the use of electromagnetic weaves for materials processing, such as grain drying with microwaves, microwave detection of explosives, and remote sensing of the earth and its resources.

ANTENNAS AND WAVE PROPAGATION YADAVA, R. L.,2022-03-24 This book, now in its Second Edition, is primarily intended for the undergraduate and postgraduate students of electronics and communication, electronics and electrical and telecommunication engineering. It provides a thorough understanding of the fundamentals and applications of the subject. The edition discusses the properties of several types of antennas such as dipoles, loop, Yagi-Uda, log-periodic, slot/DRA and microstrip antennas and also explains the phenomenon of wave propagation with emphasis on theory of operation and design procedures. It provides a comprehension of the principles of radiation and methods of excitation. The book also focuses on antenna measurements along with necessary requirements and different methods of measurement. Written in an easy-to-understand manner, the text includes several illustrative examples. A large number of solved examples and exercise problems with varying difficulty levels are included to reinforce the theoretical understanding of concepts. The book also contains several objective-type questions in each chapter along with a Question Bank at the end of the book. The Appendices provide a rich source of information and expressions as well as design data. NEW TO THE SECOND EDITION Separate new chapters are devoted to: • Reflector Antennas • Slot and Dielectric Resonator Antennas • Modern Antennas • Effect of Ground on Antenna Performances

Official Gazette of the United States Patent and Trademark Office ,1996

Introduction To Modern Planar Transmission Lines Anand K. Verma,2021-06-16 Provides a comprehensive discussion of planar transmission lines and their applications, focusing on physical understanding, analytical approach, and circuit models Planar transmission lines form the core of the modern high-frequency communication, computer, and other related technology. This advanced text gives a complete overview of the technology and acts as a comprehensive tool for radio frequency (RF) engineers that reflects a linear discussion of the subject from fundamentals to more complex arguments. Introduction to Modern Planar Transmission Lines: Physical, Analytical, and Circuit Models Approach begins with a discussion of waves on transmission lines and waves in material medium, including a large number of illustrative examples from published results. After explaining the electrical properties of dielectric media, the book moves on to the details of various transmission lines including waveguide, microstrip line, co-planar waveguide, strip line, slot line, and coupled transmission lines. A number of special and advanced topics are discussed in later chapters, such as fabrication of planar transmission lines, static variational methods for planar transmission lines, multilayer planar transmission lines, spectral domain analysis, resonators, periodic lines and surfaces, and metamaterial realization and circuit models. Emphasizes modeling using physical concepts, circuit-models, closed-form expressions, and full derivation of a large number of expressions Explains advanced mathematical treatment, such as the variation method, conformal mapping method, and SDA Connects each section of the text with forward and backward cross-referencing to aid in personalized self-study Introduction to Modern Planar Transmission Lines is an ideal book for senior undergraduate and graduate students of the subject. It will also appeal to new researchers with the inter-disciplinary background, as well as to engineers and professionals in industries utilizing RF/microwave technologies.

Magnetic Components S. Smith,2013-11-11 Magnetic Components Design and Applications is intended primarily for the circuit designer and the power processing systems designer who have found that in order to be more effective they must learn not only to use, but to design their own magnetic components. It will also be useful to the transformer engineer, by showing how to develop

high-performance designs quickly and easily by employing optimization criteria. This book is a design manual, a how-to-build-it manual, and a survey of some common and state-of-the-art practices in magnetic component design and high voltage insulation. It contains the data necessary to design power transformers on a gradient scale from 60 Hz to several hundred kilohertz, conventional and air-core current transformers, power reactors, saturable transformers and saturable reactors, and air core and conventional pulse transformers. Further, it contains essential information about dielectric materials and fabrication methods, basic heat transfer technology, and electric field gradient control for high voltage applications. Mathematical methods of optimization are developed, and results are given in a number of areas, particularly in the area of maximizing power density in power transformers and the maximization of stored energy per unit volume for power reactors. For various reasons, each chapter is written from a different starting level.

Antenna Theory and Design Warren L. Stutzman, Gary A. Thiele, 2012-05-22 Stutzman's 3rd edition of Antenna Theory and Design provides a more pedagogical approach with a greater emphasis on computational methods. New features include additional modern material to make the text more exciting and relevant to practicing engineers; new chapters on systems, low-profile elements and base station antennas; organizational changes to improve understanding; more details to selected important topics such as microstrip antennas and arrays; and expanded measurements topic.

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