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Design of Nonplanar Microstrip Antennas and Transmission Lines Kin-Lu Wong, 2004-03-24 A one stop reference to the design and analysis of nonplanar microstrip structures Owing to their conformal capability nonplanar microstrip antennas and transmission lines have been intensely investigated over the past decade Yet most of the accumulated research has been too scattered across the literature to be useful to scientists and engineers working on these curved structures Now antenna expert Kin Lu Wong compiles and organizes the latest research results and other cutting edge developments into an extensive survey of the characteristics of microstrip antennas mounted on canonical nonplanar surfaces Demonstrating a variety of theoretical techniques and deducing the general characteristics of nonplanar microstrip antennas from calculated results Wong thoroughly addresses the problems of cylindrical spherical and conical structures and gives readers powerful design and optimization tools Up to date topics range from specific applications of spherical and conical microstrip arrays to the curvature effects on the analysis of cylindrical microstrip lines and coplanar waveguides With 256 illustrations and an exhaustive list of references *Design of Nonplanar Microstrip Antennas and Transmission Lines* is an indispensable guide for antenna designers in wireless and personal communications and in radar systems and an invaluable reference for researchers and students interested in this important technology

OFDM Hermann Rohling, 2011-03-22 Preliminary The Orthogonal Frequency Division Multiplexing OFDM digital transmission technique has several advantages in broadcast and mobile communications applications The main objective of this book is to give a good insight into these efforts and provide the reader with a comprehensive overview of the scientific progress which was achieved in the last decade Besides topics of the physical layer such as coding modulation and non linearities a special emphasis is put on system aspects and concepts in particular regarding cellular networks and using multiple antenna techniques The work extensively addresses challenges of link adaptation adaptive resource allocation and interference mitigation in such systems Moreover the domain of cross layer design i e the combination of physical layer aspects and issues of higher layers are considered in detail These results will facilitate and stimulate further innovation and development in the design of modern communication systems based on the powerful OFDM transmission technique

Sustainable Approaches in Spatial Design Geçimli, Meryem, 2025-06-20 Sustainability attracts the attention of spatial design disciplines and other academics The spatial design and structural activities of sustainability have three main sections which are ecological economic and socio cultural sustainability These sections take into account factors such as the life cycle of people and materials the influence of different lifestyles and energy consumption The insights from sustainability have important implications for housing models that balance flexibility sustainability and cultural relevance *Sustainable Approaches in Spatial Design* explores the shifting changes in the dynamics of and environmental concerns surrounding the rapid increase in urbanization It highlights the need for mindful consumption in diverse geographical and socio economic settings to support global sustainability Covering topics such as cost effective

sampling greenhouse gas GHG and daylight calculation methods this book is an excellent resource for architects urban planners policymakers sustainability experts engineers economists sociologists professionals researchers scholars academicians and more *Microprocessor Relays and Protection Systems* ,1987 **Source-Synchronous**

Networks-On-Chip Ayan Mandal,Sunil P. Khatri,Rabi Mahapatra,2013-11-19 This book describes novel methods for network on chip NoC design using source synchronous high speed resonant clocks The authors discuss NoCs from the bottom up providing circuit level details before providing architectural simulations As a result readers will get a complete picture of how a NoC can be designed and optimized Using the methods described in this book readers are enabled to design NoCs that are 5X better than existing approaches in terms of latency and throughput and can also sustain a significantly greater amount of traffic Minimizing and Exploiting Leakage in VLSI Design Nikhil Jayakumar,Suganth Paul,Rajesh

Garg,2009-12-02 Power consumption of VLSI Very Large Scale Integrated circuits has been growing at an alarmingly rapid rate This increase in power consumption coupled with the increasing demand for portable hand held electronics has made power consumption a dominant concern in the design of VLSI circuits today Traditionally dynamic switching power has dominated the total power consumption of an IC However due to current scaling trends leakage power has now become a major component of the total power consumption in VLSI circuits Leakage power reduction is especially important in portable hand held electronics such as cell phones and PDAs This book presents two techniques aimed at reducing leakage power in digital VLSI ICs The first technique reduces leakage through the selective use of high threshold voltage sleep transistors The second technique reduces leakage by applying the optimal Reverse Body Bias RBB voltage This book also shows readers how to turn the leakage problem into an opportunity through the use of sub threshold logic *Handbook of Research on Smart Power System Operation and Control* Alhelou, Hassan Haes,Hayek, Ghassan,2019-03-15 Because society depends greatly on electric energy power system control and protection focuses on ensuring a secure and reliable supply of power To operate the electric systems in safe mode the power system component should be equipped with intelligent controllers The Handbook of Research on Smart Power System Operation and Control is a collection of innovative research on the theoretical and practical developments in smart power system operation and control that takes into account both smart grid and micro grid systems While highlighting topics including cybersecurity smart grid and wide area monitoring this book is ideally designed for researchers students and industry professionals **Handbook of Microstrip Antennas** James

R. James,Peter S. Hall,1989 The book reviews developments in the following fields circular microstrip antennas microstrip patch antennas circular polarisation and bandwidth microstrip dipoles multilayer and parasitic configurations wideband flat dipole and short circuit microstrip patch elements and arrays numerical analysis multiport network approach transmission line model rectangular microstrip antennas low cost printed antennas printed phased array antennas circularly polarised antenna arrays microstrip antenna feeds substrate technology computer aided design of microstrip and triplate circuits

resonant microstrip antenna elements and arrays for aerospace applications mobile and satellite systems conical conformal microstrip tracking antenna and microstrip field diagnostics

Deep Foundations for Infrastructure Development in India, Volume 2 Dhananjay L. Shah, Jaykumar Shukla, Deepankar Choudhury, 2025-04-19 This book contains select proceedings of the 12th annual conference of Deep Foundations Institute of India DFI India 2023 held during 05 07 October 2023 The book showcases the advancement in deep foundation technologies through articles on research works and case histories under sub themes 1 Deep foundation and deep excavation techniques 2 Sustainability practices in deep foundation industry 3 Innovative techniques and testing for foundations and geotechnical investigations monitoring and performance 4 Construction and QA QC of deep foundations including case studies 5 Ground improvement techniques 6 Geotechnics for marine near shore and coastal construction 7 Innovations in experimental and numerical methods in deep foundations and ground improvement 8 Futuristic technologies in deep foundations large diameter piles helical piles monopiles tiebacks driving devices etc legal and contractual aspects of deep foundation construction projects The articles covered in this book are of immense value to professionals and academicians for improving their work practice

Fusion Technology 1996 C. Varandas, F. Serra, 2012-12-02 The objective of these proceedings was to provide a platform for the exchange of information on the design construction and operation of fusion experiments The technology which is being developed for the next step devices and fusion reactors was also covered

Industrial Control Systems Vipin Chandra Pal, Suman Lata Tripathi, Souvik Ganguli, 2024-03-19 INDUSTRIAL CONTROL SYSTEMS This volume serves as a comprehensive guide in the journey of industrial control systems with a multidisciplinary approach to the key engineering problems in the 21st century The journey of the control system may be viewed from the control of steam engines to spacecraft aeroplane missile control systems to networked control systems and cybersecurity controls In terms of industrial control and application the journey starts from the design of P I D controllers to fuzzy controllers neuro fuzzy controllers backstepping controllers sliding mode controllers and event triggered controls for networked control systems Recently control theory has spread its golden feathers in different fields of engineering by use of the splendid tool of the control system In this era the boom of the Internet of Things is at its maximum pace Different biomedical applications also come under this umbrella and provide the easiest way to continuous monitoring One of the prominent research areas of green energy and sustainable development in which control plays a vital role is load frequency controllers control of solar thermal plants an event driven building energy management system speed sensorless voltage and frequency control in autonomous DFIG based wind energy Hazardous Energy Control Programs and many more This exciting new volume Offers a complete journey through industrial control systems Is written for multidisciplinary students and veteran engineers alike Benefits researchers from diverse disciplines with real world applications

New Perspectives and Paradigms in Applied Economics and Business William C. Gartner, 2023-03-20 This book features a collection of high quality and peer reviewed papers from the 2022 6th International Conference on Applied

Economics and Business ICAEB which was held in Stockholm Sweden during August 24-26 2022 ICAEB serves as a platform for presentation of new advances and research results in the fields of applied economics and business Applied economics is used to improve the quality of practice in business and public policy by thinking meticulously about new ways to approach old problems Presentations at the conference include the topical areas of development ecological financial forensic information institutional international labor managerial mathematical monetary and other related economic aspects All these topics relate to an overall theme of sustainable development from an economic perspective The conference brings together scientists from different fields of applied economic research in order to exchange ideas and experiences leading to improved methods of economic analysis

Microstrip Antennas David M. Pozar, Daniel H. Schaubert, 1995-05-15 This anthology combines 15 years of microstrip antenna technology research into one significant volume and includes a special introductory tutorial by the co editors Covering theory design and modeling techniques and methods this source book is an excellent reference tool for engineers who want to become more familiar with microstrip antennas and microwave systems Proven antenna designs novel solutions to practical design problems and relevant papers describing the theory of operation and analysis of microstrip antennas are contained within this convenient reference [Index to IEEE Publications](#) Institute of Electrical and Electronics Engineers, 1998 Issues for 1973 cover the entire IEEE technical literature

Advances in Welding Technologies for Process Development Jaykumar Vora, Vishvesh J. Badheka, 2019-02-22 Within manufacturing welding is by far the most widely used fabrication method used for production leading to a rise in research and development activities pertaining to the welding and joining of different similar and dissimilar combinations of the metals This book addresses recent advances in various welding processes across the domain including arc welding and solid state welding process as well as experimental processes The content is structured to update readers about the working principle predicaments in existing process innovations to overcome these problems and direct industrial and practical applications Key Features Describes recent developments in welding technology engineering and science Discusses advanced computational techniques for procedure development Reviews recent trends of implementing DOE and meta heuristics optimization techniques for setting accurate parameters Addresses related theoretical practical and industrial aspects Includes all the aspects of welding such as arc welding solid state welding and weld overlay [ICOM2015 Book of Abstracts](#) Мирослав Драмићанин, Bruno Viana, Rachid Mahiou, 2016-03-24

Cartilage Tissue and Knee Joint Biomechanics Amirsadegh Rezazadeh Nochehdehi, Fulufhelo Nemavhola, Sabu Thomas, Hanna J. Maria, 2023-09-05 Cartilage Tissue and Knee Joint Biomechanics Fundamentals Characterization and Modelling is a cutting edge multidisciplinary book specifically focused on modeling characterization and related clinical aspects The book takes a comprehensive approach towards mechanics fundamentals morphology and properties of Cartilage Tissue and Knee Joints Leading researchers from health science medical technologists engineers academics government and private research institutions across the globe have contributed

to this book This book is a very valuable resource for graduates and postgraduates engineers and research scholars The content also includes comprehensive real world applications As a reference for the total knee arthroplasty this book focuses deeply on existing related theories including histology design manufacturing and clinical aspects to assist readers in solving fundamental and applied problems in biomechanical and biomaterials characterization modeling and simulation of human cartilages and cells For biomedical engineers dealing with implants and biomaterials for knee joint injuries this book will guide you in learning the knee anatomy range of motion surgical procedures physiological loading and boundary conditions biomechanics of connective soft tissues type of injuries and more Provides a comprehensive resource on the knee joint and its connective soft tissues content included spans biomechanics biomaterials biology anatomy imaging and surgical procedure Covers ISO and FDA based regulatory control and compliance in the manufacturing process Includes discussions on the relationship between knee anatomical parameters and knee biomechanics

Transportation Research in India Akhilesh Kumar Maurya,Lelitha Devi Vanajakshi,Shriniwas S. Arkatkar,Prasanta K. Sahu,2022-03-23 This co edited book focuses on the state of the art research in transportation in India Exploring the need for a sustainable transport paradigm in India this timely book offers solution concepts for mobility and infrastructure challenges faced by local state and national transport authorities The contents provide a holistic understanding of the paradigm considering several case studies and study findings from the leading transportation researchers in India At the same time it also addresses the pressing transportation related challenges such as road user safety traffic operation efficiency economic and social development non motorized transport planning environmental impact mitigation energy consumption reduction land use equity freight transport planning multimodal coordination access for the diverse range of travellers needs sustainable pavement construction and emerging vehicle technologies The existing practices and policies in all the sectors and levels of transport are highlighted in this book with an emphasis on a broader vision for achieving sustainable and inclusive development The information and data driven inferences compiled in the book will be useful for practitioners policymakers educators researchers students and individual learners

New Trends and Applications in Internet of Things (IoT) and Big Data Analytics Rohit Sharma,Dilip Sharma,2022-05-16 This book focuses on the use of The Internet of Things IoT and big data in business intelligence data management Hadoop machine learning cloud smart cities etc IoT and big data emerged from the early 2000s data boom driven forward by many of the early internet and technology companies The Internet of Things IoT is an interconnection of several devices networks technologies and human resources to achieve a common goal There are a variety of IoT based applications being used in different sectors and have succeeded in providing huge benefits to the users The generation of big data by IoT has ruptured the existing data processing capacity of IoT and recommends to adopt the data analytics to strengthen solutions The success of IoT depends upon the influential association of big data analytics New technologies like search engines mobile devices and industrial machines provided as much data as companies could handle and the scale

continues to grow In a study conducted by IDC the market intelligence firm estimated that the global production of data would grow 10x between 2015 and 2020 So the proposed book covers up all the aspects in the field discuss above *IEE Proceedings* Institution of Electrical Engineers,1987 Indexes IEE proceedings parts A through J

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