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Nano-FET Devices: Miniaturization, Simulation, and Applications (Part 1) Dharmendra Singh Yadav, Prabhat Singh, 2025-09-26 This textbook provides an overview of next generation Field Effect Transistor FET technologies at the intersection of nanoelectronics device miniaturization and advanced applications With a special emphasis on the evolution of semiconductor engineering the book examines the shift from conventional CMOS to emerging FET architectures aimed at extending Moore's Law Across 18 chapters the book explores Tunnel FETs TFETs carbon based FETs and 2D material transistors with discussions on performance scalability and reliability It features detailed analyses of advanced device structures such as HJ DGVTs TFETs dual pocket step channel TFETs and AlGaIn GaN HEMTs as well as their roles in memory photonics and biomedical systems The use of nanomaterials in biosensor integration and digital circuit design is also a key theme Key features Traces technological transitions from CMOS to novel FETs Examines nanoengineered device architectures and materials Investigates applications in optoelectronics memory and biosensing Analyzes simulation approaches for performance optimization Highlights interdisciplinary innovations across electronics and healthcare

A Complete Electronics and Communication Engineering Department Syllabus of All University Na Vikraman, 2019-10-20 This book contains the information of GRADUATE ATTRIBUTES RECOMMENDED BY NATIONAL BOARD OF ACCREDITATION NBA PROGRAM EDUCATIONAL OBJECTIVES VISION MISSION PROGRAM OUTCOMES All semester ECE full syllabus This is very useful for engineers

Proceedings of Third International Conference on Computational Electronics for Wireless Communications Sanyog Rawat, Arvind Kumar, Ashish Raman, Sandeep Kumar, Parul Pathak, 2024-10-19 This book includes high quality papers presented at Third International Conference on Computational Electronics for Wireless Communications ICCWC 2023 held at Dr B R Ambedkar National Institute of Technology Jalandhar India during October 20 21 2023 The book presents original research work of academics and industry professionals to exchange their knowledge of the state of the art research and development in computational electronics with an emphasis on wireless communications The topics covered in the book are radio frequency and microwave signal processing microelectronics and wireless networks

Advances in Artificial Intelligence and Electronic Design Technologies Zahereel Ishwar Abdul Khalib, Thennarasan Sabapathy, Surentiran Padmanathan, Amiza Amir, Ping Jack Soh, 2025-04-15 This book showcases innovative approaches driving advancements in relevant fields such as smart manufacturing Industry 5.0 and robotics This edition of the Springer Studies in Computational Intelligence SCI Series explores cutting edge applications of computational intelligence Designed for engineers industry professionals and applied researchers this book effectively bridges theory and real world implementation Through a diverse collection of case studies and practical examples readers will discover how computational intelligence techniques solve complex challenges across various sectors The book offers actionable deployment strategies empowering professionals to apply these concepts in their fields This book cultivates a holistic approach to innovation and

problem solving by synthesizing diverse perspectives within computational intelligence This book is an essential resource for practitioners and researchers It features hands on implementation insights comprehensive coverage of emerging trends and a focus on industry relevant techniques It equips readers with the knowledge and tools to harness computational intelligence tackle real world challenges and drive meaningful progress in their respective domains This book contains 50 papers pertaining to the abovementioned topics providing a rich and diverse exploration of computational intelligence applications and methodologies

Optical and Wireless Technologies Vijay Janyani, Manish Tiwari, Ghanshyam Singh, Paolo Minzioni, 2018-02-12 This book presents selected papers from 1st International Conference on Optical and Wireless Technologies providing insights into the analytical experimental and developmental aspects of systems techniques and devices in these spheres It explores the combined use of various optical and wireless technologies in next generation networking applications and discusses the latest developments in applications such as photonics high speed communication systems and networks visible light communication nanophotonics and wireless and multiple input multiple output MIMO systems The book will serve as a valuable reference resource for academics and researchers across the globe

Contemporary Developments in High-Frequency Photonic Devices Bhattacharyya, Siddhartha, Debnath, Pampa, Deyasi, Arpan, Dey, Nilanjan, 2019-06-14 Microwave photonics and information optics provide high bandwidth and precision along with ultrafast speed at a low cost In order to reduce noise at the communication trans receivers scattering in the devices needs to be decreased which can be achieved by replacing optoelectronic devices with photonic devices because in the latter only photons propagate electromagnetic waves Contemporary Developments in High Frequency Photonic Devices is a crucial research book that examines high frequency photonics and their applications in communication engineering Featuring coverage on a wide range of topics such as metamaterials optoelectronic devices and plasmonics this book is excellent for students researchers engineers and professionals

Intelligent Interactive Multimedia Systems for e-Healthcare Applications Shaveta Malik, Amit Kumar Tyagi, 2022-11-30 This new volume explores how the merging of interactive multimedia with artificial intelligence has created new and advanced tools in healthcare It looks at how the latest technologies artificial intelligence deep learning machine learning big data IoT smart device etc help to manage health data diagnose health issues monitor treatment predict pandemic diseases and more The book covers several important applications of multimedia in healthcare including for data visualization purposes for computer vision for elder healthcare monitoring for detection of lung nodules for management systems using machine learning techniques and for fusion applications in medical image processing The chapter authors discuss using data mining and machine learning techniques for COVID 19 diagnosis and prediction in detecting knee osteoarthritis using texture descriptor algorithms in applying algorithms in fetal ECG enhancement using blockchain for wearable internet of things in healthcare and more A chapter also reviews how doctors can make good use of genomics and genetic data through advanced technology The book concludes with

discussions of open issues challenges and future research directions for using intelligent interactive multimedia in healthcare

Key features Provides an in depth understanding of emerging technologies and integration of artificial intelligence deep learning big data IoT in healthcare Details specific applications for the use of AI big data and IoT in healthcare Discusses how AI technology can help in formulating protective measures for COVID 19 and other diseases Includes case studies Intelligent Interactive Multimedia Systems for e Healthcare Applications will be valuable to undergraduate and graduate students planning their careers in either industry or research and to software engineers for using multimedia with artificial intelligence deep learning big data and IoT for healthcare applications

A Textbook of Digital Signal Processing R.S. Kaler, M. Kulkarni, 2009-07-11 This book presents theoretical and application topics in digital signal processing DSP The topics here comprise clever DSP tricks of the trade not covered in traditional DSP textbooks Here we go beyond the standard DSP fundamentals textbook and present new but tried n true clever implementations of digital filter design spectrum analysis signal generation high speed function approximation and various other DSP functions With this book we wished to create a resource that is relevant to the needs of the working DSP engineer by helping bridge the theory to practice gap between introductory DSP textbooks and the esoteric difficult to understand academic journals This book will be useful to experienced DSP engineers due to its gentle tutorial style it will also be of considerable value to the DSP beginner The mathematics used herein is simple algebra and the arithmetic of complex numbers making this material accessible to a wide engineering and scientific audience Fortunately the chapter topics in this book are written in a standalone manner so the subject matter can be read in any desired order

6G Security Education and Multidisciplinary Implementation Pandey, Binay Kumar, Pandey, Digvijay, Ahmad, Tanveer, 2024-08-09 The advent of 6G technology introduces significant security challenges that must be addressed to ensure its safe and effective implementation The increased complexity of 6G infrastructure encompassing a vast array of devices and networks expands the potential attack surface making it more vulnerable to cyber threats Privacy concerns are heightened with the massive data flow necessitating stringent protection measures These rapid developments are outpacing current educational frameworks highlighting the need for updated programs to equip cybersecurity professionals with the skills to address these challenges

6G Security Education and Multidisciplinary Implementation explores the critical intersection of technology security and education It provides insights into the implementation of 6G technologies as well as frameworks for security education Covering topics such as 6G education learning experience and privacy concerns this book is a valuable resource for educators academicians scholars security experts post graduate students pre service teachers industry professionals and researchers

IETE Technical Review ,2005 *Data Science and Applications* Satyasai Jagannath Nanda, Rajendra Prasad Yadav, Amir H. Gandomi, Mukesh Saraswat, 2024-02-24 This book gathers outstanding papers presented at the International Conference on Data Science and Applications ICDSA 2023 organized by Soft Computing Research Society SCRS and Malaviya National Institute of Technology Jaipur India from 14 to

15 July 2023 The book is divided into four volumes and it covers theoretical and empirical developments in various areas of big data analytics big data technologies decision tree learning wireless communication wireless sensor networking bioinformatics and systems artificial neural networks deep learning genetic algorithms data mining fuzzy logic optimization algorithms image processing computational intelligence in civil engineering and creative computing *Electronics and Communication Engineering Handbook* Susurla V. S. Suresh, 2017-02-28 Electronics And Communication Engineering Handbook For ECE Competitive Examinations is a comprehensive book which covers almost all the basic concepts of ECE It is written to address the needs of the students aspirants of the national level competitive examinations in Electronics and Communication Engineering GATE ECE IES BEL ISRO other PSU examinations An extensive study of all the core subjects in electronics and communications is required to crack such examinations This book is written to be a one stop source for study and revision of all the important concepts in ECE so that the students aspirants do not miss any important concept that might be useful for solving problems in the examination The book is an outcome of the author s own experiential insights and it will immensely help the students aspirants in finding the right way and the right approach of preparation for competitive examinations IETE Journal of Research ,2005 Journal of the Institution of Electronics and Telecommunication Engineers ,1991 **Principles of Digital Signal Processing** S. Palani, 2022-09-10 This book provides a comprehensive introduction to all major topics in digital signal processing DSP The book is designed to serve as a textbook for courses offered to undergraduate students enrolled in electrical electronics and communication engineering disciplines The text is augmented with many illustrative examples for easy understanding of the topics covered Every chapter contains several numerical problems with answers followed by question and answer type assignments The detailed coverage and pedagogical tools make this an ideal textbook for students and researchers enrolled in electrical engineering and related programs *Journal of the Indian Institute of Science* Indian Institute of Science, Bangalore, 1986 **Electrical & Electronics Abstracts** ,1997 Engineering Documents Center Index University of Illinois at Urbana-Champaign. Engineering Documents Center, 1997 **UNMANNED AERIAL VEHICLES AND DRONE TECHNOLOGIES** DR. MOUNIKA NEELAM ,DR. VASANTHA KOTESWARARAO YANNAM ,DR. ANJI REDDY VAKA ,DR.A.RAVI, 2025-10-18 A drone sometimes referred to as an unmanned aerial vehicle UAV or unmanned aircraft system UAS is an aircraft that is operated remotely or is autonomous and does not have a human pilot crew or passengers on board Originally created throughout the 20th century for military tasks deemed too dull dirty or dangerous for people unmanned aerial vehicles UAVs have become indispensable tools for the majority of militaries by the 21st century The usage of control technology spread to several non military applications as they became more advanced and more affordable Area coverage precision farming forest fire monitoring river monitoring environmental monitoring and aerial photography are a few examples weather monitoring surveillance and law enforcement infrastructure checks smuggling product delivery entertainment and drone racing **Report** Indian Institute

of Technology (Kharagpur, India),1965

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