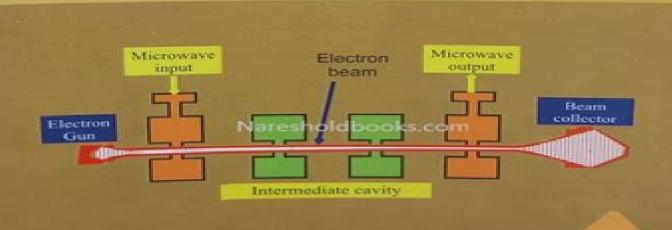
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defined radios SDR including modulation signal processing radio systems TX RX blocks SDR enabled phased arrays and beam hopping techniques with relevance to 5G 6G and IoT applications Features Explores advancements in planar monopole antennas including bandwidth enhancement techniques Analyzes innovative antenna design structures like miniaturized and conformal monopole antennas and discusses modeling and implementation Spotlights WLAN and Wi Fi 6 6E antenna design for next gen laptops with practical insights Addresses the use of triple band antenna arrays for MIMO applications in laptops Focuses on planar antenna advancements for diverse wireless bands and applications Explores multiband printed single MIMO CP antennas for WLAN V2X and NR Sub 6GHz 5G Covers the design and implementation of a Four Port MIMO antenna for wireless applications including theoretical foundations and challenges Explores SDR modulation signal processing radio systems TX RX blocks SDR enabled phased arrays and beam hopping techniques for 5G 6G and IoT applications This book is aimed at graduate students and researchers in electrical and electronic engineering antennas and wireless communication systems Mm-wave Circuit Design in 16nm FinFET for 6G Applications Bart Philippe, Patrick Reynaert, 2022-09-24 This book tackles the challenges of designing mm wave circuits in 16nm FinFET from the elementary transistor level to a measured D band transmitter The design of crucial building blocks such as oscillators and power amplifiers are covered through theoretical limitations design methodology and measurement Offers first book on design of mm wave circuits above 100GHz in an advanced 16nm FinFET digital technology Covers fundamentals of transistor layout circuit implementation and measurements Provides single source reference to information otherwise only available in disparate literature Antenna Engineering Handbook, Fourth Edition John Volakis, 2007-06-07 This edition contains 21 new chapters and a bonus eight page color insert and new material on specialty antennas such as wideband patch antennas antenna arrays smart antennas and more Advances in Intelligent Systems and Digital Applications Noreddine Gherabi, Janusz Kacprzyk, Sara Arezki, 2025-08-12 This book serves as a comprehensive reference providing cutting edge knowledge on intelligent systems and digital applications It covers theoretical foundations and significant issues in machine learning deep learning and data analytics Each chapter concludes with a detailed bibliography for further in depth reading Divided into two sections Foundations and Applications the book offers a complete source of information on its theme The chapters include concepts algorithms figures graphs and tables to enhance readability The target audience includes researchers practitioners and postgraduate and graduate students developing or utilizing artificial intelligence algorithms in various applications Integrated Devices for Artificial Intelligence and VLSI Balwinder Raj, Suman Lata Tripathi, Tarun Chaudhary, K. Srinivasa Rao, Mandeep Singh, 2024-09-04 With its in depth exploration of the close connection between microelectronics AI and VLSI technology this book offers valuable insights into the cutting edge techniques and tools used in VLSI design automation making it an essential resource for anyone seeking to stay ahead in the rapidly evolving field of VLSI design Very large scale integration VLSI is the inter disciplinary science of utilizing advanced semiconductor technology to

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comprehensive approach to antenna designs for various applications including 5G communication the internet of things IoT and wearable devices It discusses models designs and developments of MIMO antennas antenna performance measurement 5G communication challenges and opportunities and MIMO antennas for LTE ISM applications It covers important topics including mmWave antennas antenna arrays for MIMO applications reconfigurable band notched MIMO antennas multiband MIMO antennas wideband MIMO antennas and fractal based compact multiband hybrid antennas FEATURES Discusses antenna design optimization techniques in detail Covers MIMO antenna performance measurement multiband MIMO antennas and wideband MIMO antennas Discusses modeling simulation and specific absorption rate SAR analysis of antennas Provides applications including radio frequency identification RFID wearable antennas and antennas for IoT Multifunctional MIMO Antennas Fundamentals and Application is useful for undergraduate and graduate students and academic researchers in areas including electrical engineering electronics and communication engineering Engineering, Fourth Edition International Student Version Pozar, 2011-02-24 Microwave Engineering David M. International Journal of Infrared and Millimeter Waves ,1994 Pozar, 2020 Biotechnological Approaches to Enhance Plant Secondary Metabolites Mohd. Shahnawaz, 2021-11-04 Thousands of secondary metabolites are produced by plants to withstand unfavourable environmental conditions and are important molecules for nutraceutical agro cosmetic and pharmaceutical industries etc Harvesting of plants for the extraction of these important metabolites can threaten the plant germplasm and various medicinally important plants are at the verge of extinction Based on need various methods and strategies were developed and followed by researchers from time to time to save the plant germplasm and produce important secondary metabolites efficiently to meet their growing demands Biotechnological Approaches to Enhance Plant Secondary Metabolites Recent Trends and Future Prospects provides a comprehensive introduction and review of state of the art biotechnological tools in this field of research at global level The methodologies are highlighted by real data examples in both in vitro and in vivo level studies The book Highlights and provides overviews of the synthesis classification biological function and medicinal applications of the recent advancements for the enhanced production of novel secondary metabolites in plants Provides an overview of the role of induced mutation salinity stress and brassinosteroids impact to increase the secondary metabolic contents in plants and suggests an increase in enzymatic activity in plants could be due to various point mutations which in turn could play a role at transcriptome levels Discusses the significant role of endophytes to enhance the contents of plant secondary metabolites Alternatively suggests the urgent need to set up the standard operating procedures using hydroponics system of cultivation for significant enhancement of secondary metabolite contents Enlists various in vitro techniques to enhance plant secondary metabolites contents using plant tissue culture approaches Provides a systematic overview of state of the art biotechnological tools CRISPER Cas9 and RNAi to enhance the plant secondary metabolite contents Recommends CRISPER Cas9 technology over RNAi ZFNs and TALENs because of its relatively simple and high

precision method with an easily programmable tool This serves as a reference book for the researchers working in the field of plant secondary metabolites and pharmaceutical industries at global level Dry Fish: A Global Perspective on Nutritional Security and Economic Sustainability Amit Ranjan, S. A. Shanmugam, 2024-08-14 Dry fish is an excellent and cheap source of protein and fat in both developed and developing nations especially for vulnerable populations Its nutritional value cultural importance and economic relevance make it an integral part of diets and food systems worldwide The diverse culinary applications and international trade of dry fish further highlight its relevance and appeal on a global scale It offers distinct taste and flavors adding diversity to global cuisines and enhancing culinary experiences It is used in various recipes from stews and curries to snacks and condiments and is highly valued for its long shelf life and nutritional benefits Consumption of dry fish not only improves nutrition but also has far reaching impacts on the economy society and cultural practices It meets the dietary requirements of marginalized communities and contributes to food security In coastal regions salted and sun dried fish are widely consumed reflecting the importance of this preservation method Dry fish plays a crucial role in nutritional security particularly in coastal areas where it holds immense importance for the economy society and culture Dry fish also serves as a valuable commodity in international markets fostering cross cultural exchanges and contributing to trade flows Furthermore dry fish has gained popularity in various global cuisines Countries like Portugal Spain Thailand and several African nations have their own versions of dried or salted fish dishes reflecting the diverse culinary traditions and preferences around the world Dry Fish A Global Perspective on Nutritional Security and Economic Sustainability offers a global perspective on the sustainability of dry fish production and its environmental implications It explores traditional and advanced drying methods their impact on fish stocks and potential strategies for sustainable practices The text discusses the challenges and opportunities in the industry such as market trends consumer preferences and technological advancements The book combines scientific research case studies and expert insights to provide a comprehensive overview of the topic It serves as a valuable resource for researchers policymakers and professionals in the fields of nutrition food security fisheries and economic development By highlighting the importance of dry fish as a global resource the book aims to foster discussions and actions that promote the sustainable utilization of this valuable food source for the benefit of present and future generations Technologies for Sustainable Development Alka Mahajan, Parul Patel, Priyanka Sharma, 2020-09-01 This volume contains a selection of papers presented at the 7th Nirma University International Conference on Engineering NUiCONE 2019 This conference followed the successful organization of four national conferences and six international conferences in previous years The main theme of the conference was Technologies for Sustainable Development which is in line with the SUSTAINABLE DEVELOPMENT GOAL established by the United Nations The conference was organized with many inter disciplinary technical themes encompassing a broad range of disciplines and enabling researchers academicians and practitioners to choose between ideas and themes Besides NUiCONE 2019 has also

presented an exciting new set of events to engage practicing engineers technologists and technopreneurs from industry through special knowledge sharing sessions involving applied technical papers based on case study applications white papers panel discussions innovations and technology products This proceedings will definitely provide a platform to proliferate new findings among researchers Advances in Transportation Engineering Emerging Trends in Water Resources and Environmental Engineering Construction Technology and Management Concrete and Structural Engineering Futuristic Power System Control of Power Electronics Converters Drives and E mobility Advanced Electrical Machines and Smart Apparatus Chemical Process Development and Design Technologies and Green Environment Sustainable Manufacturing Processes Design and Analysis of Machine and Mechanism Energy Conservation and Management Advances in Networking Technologies Machine Intelligence Computational Intelligence Autonomic Computing Control and Automation Electronic Communications Electronics Circuits and System Design Signal Processing Terahertz Wireless Communication Components and System Technologies Mohammed El Ghzaoui, Sudipta Das, Trupti Ranjan Lenka, Arindam Biswas, 2022-04-03 This book presents scientific and technological innovations and advancements already developed or under development in academia industry and research communities It includes fundamental ideas and advancement in terahertz technology covering high intensity terahertz wave generation THz detection different modes of THz wave generation THz modulation system and terahertz propagation channel modeling It highlights methodologies for the design of terahertz components and system technologies including emerging applications The chapter contents are based on theoretical methodological well established and validated empirical work dealing with different topics in the terahertz domain The book covers a very broad audience ranging from basic sciences to experts and learners in engineering and technology It would be a good reference for advanced ideas and concepts in THz technology which will best suit microwave biomedical and electrical and communication engineers working towards next generation technology Cumulated Index to the Books ,1969 Forthcoming Books Rose Arny, 1992-10

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