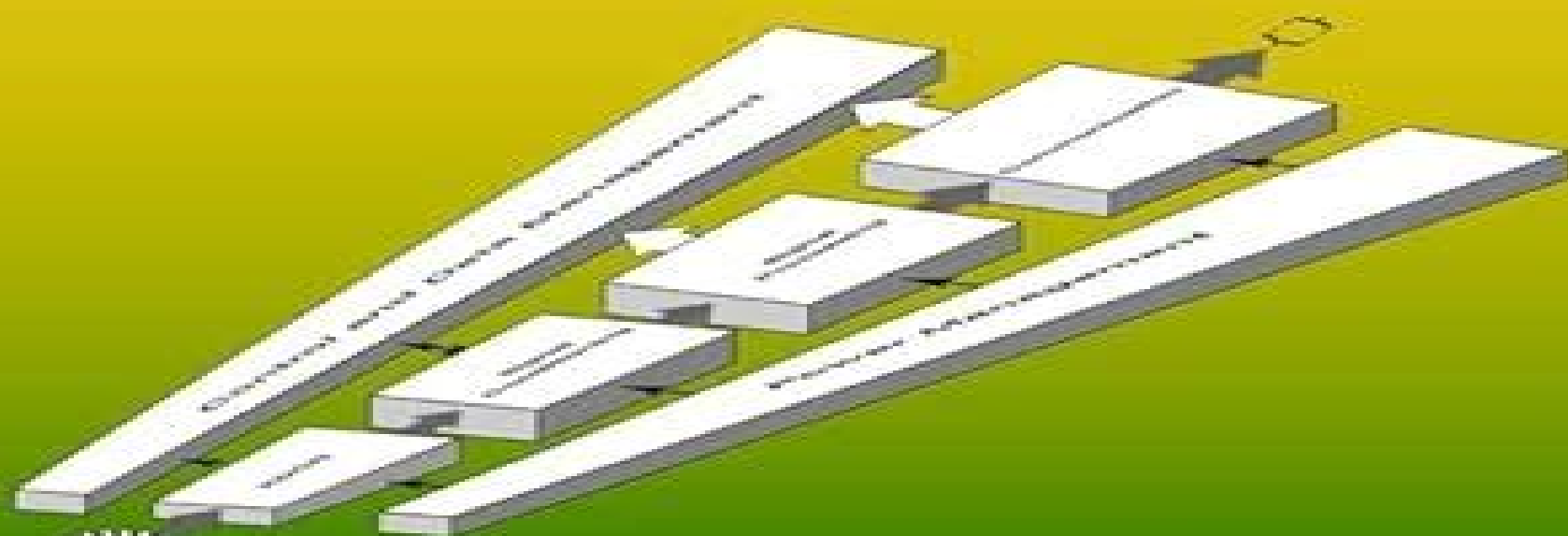


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Sensor Technologies Michael J. McGrath, Clíodhna Ni Scanail, Dawn Nafus, 2014-01-23 Sensor Technologies Healthcare Wellness and Environmental Applications explores the key aspects of sensor technologies covering wired wireless and discrete sensors for the specific application domains of healthcare wellness and environmental sensing It discusses the social regulatory and design considerations specific to these domains The book provides an application based approach using real world examples to illustrate the application of sensor technologies in a practical and experiential manner The book guides the reader from the formulation of the research question through the design and validation process to the deployment and management phase of sensor applications The processes and examples used in the book are primarily based on research carried out by Intel or joint academic research programs Sensor Technologies Healthcare Wellness and Environmental Applications provides an extensive overview of sensing technologies and their applications in healthcare wellness and

environmental monitoring From sensor hardware to system applications and case studies this book gives readers an in depth understanding of the technologies and how they can be applied I would highly recommend it to students or researchers who are interested in wireless sensing technologies and the associated applications Dr Benny Lo Lecturer The Hamlyn Centre Imperial College of London This timely addition to the literature on sensors covers the broad complexity of sensing sensor types and the vast range of existing and emerging applications in a very clearly written and accessible manner It is particularly good at capturing the exciting possibilities that will occur as sensor networks merge with cloud based big data analytics to provide a host of new applications that will impact directly on the individual in ways we cannot fully predict at present It really brings this home through the use of carefully chosen case studies that bring the overwhelming concept of big data down to the personal level of individual life and health Dermot Diamond Director National Centre for Sensor Research Principal Investigator CLARITY Centre for Sensor Web Technologies Dublin City University Sensor Technologies Healthcare Wellness and Environmental Applications takes the reader on an end to end journey of sensor technologies covering the fundamentals from an engineering perspective introducing how the data gleaned can be both processed and visualized in addition to offering exemplar case studies in a number of application domains It is a must read for those studying any undergraduate course that involves sensor technologies It also provides a thorough foundation for those involved in the research and development of applied sensor systems I highly recommend it to any engineer who wishes to broaden their knowledge in this area Chris Nugent Professor of Biomedical Engineering University of Ulster

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Mathematical Models and Numerical Simulation in Electromagnetism Alfredo Bermúdez de Castro, Dolores Gomez, Pilar Salgado, 2014-07-22 The book represents a basic support for a master course in electromagnetism oriented to numerical simulation The main goal of the book is that the reader knows the boundary value problems of partial differential equations

that should be solved in order to perform computer simulation of electromagnetic processes Moreover it includes a part devoted to electric circuit theory based on ordinary differential equations The book is mainly oriented to electric engineering applications going from the general to the specific namely from the full Maxwell s equations to the particular cases of electrostatics direct current magnetostatics and eddy currents models Apart from standard exercises related to analytical calculus the book includes some others oriented to real life applications solved with MaxFEM free simulation software

CMOS Low Noise Amplifiers for Single and Multiband Applications: A Comprehensive Design Approach Norlaili Mohd Noh, Farshad Eshghabadi, Arjuna Marzuki, 2023-10-11 This book provides comprehensive knowledge aimed at practicing integrated circuit design engineer or researcher to learn and design a low noise amplifier LNA for single and multiband applications The content is structured in a way so that even a beginner can follow the design method easily This book features the following characteristics different types of LNA designs with key building blocks are discussed and detailed analysis is given for each LNA design which covers from the fundamental and principal knowledge to the justification of the design approach Detailed design approaches are using 180 nm and 130nm CMOS technologies purposely presented in this manner to give exposure to the design of LNA under different technologies The LNAs in this book are designed for GSM WCDMA and WLAN standards but the same method can be used for other frequencies of operation Comprehensive analyses on the extreme or corner condition effects are highlighted Besides detailed derivation of equations relating to the parameters of the LNA s performance metrics help LNA designers in understanding how the performance metrics of the LNA can be optimized to meet the desired specification Electromagnetic analyses using Sonnet an electromagnetic tool able to replace the conventional post layout simulation with resistance and capacitance parasitic extraction for more accurate frequency performance prediction are presented The electromagnetic method is proposed to be used in the LNA design as it can accurately predict the LNA s performance before tape out for first pass fabrication MATLAB codes are provided to generate important S parameters and noise figure values

RF Modelling and Characterization of Tyre Pressure Sensors and Vehicle Access Systems Brzeska, Malgorzata Dominika, 2015-05-12 Core topics of the work are the vehicle access systems such as Passive Start and Entry PASE Remote Keyless Entry RKE as well as Tyre Pressure Monitoring System TPMS Two goals are followed the development of antennas and functionality analysis from RF Radio Frequency point of view and improvement of system parts The overall objective of this work is to advance the state of the art vehicular electromagnetic simulation taking into account the vehicle body and nearest surroundings

Smart Textiles for In Situ Monitoring of Composites Vladan Koncar, 2018-10-29 Smart Textiles for in situ Monitoring of Composites proposes a smart textile approach to help solve the problem of real time monitoring of the structural health of composites The book combines textiles composites and structural health monitoring knowledge to present an integrated approach to the deployment of smart textiles to monitor failure modes in composite materials It introduces the theory of smart textiles for monitoring and measurement applications describes

established and developing techniques and approaches for using smart textiles for in situ monitoring and includes different fiber matrix combinations and hybrid structures that are all presented using academic research and real world case studies As smart textiles are fitted with flexible adapted sensors and actuators that detect stress deformation temperature changes light intensity and other signals from the environment this book is a timely resource on the topic Proposes a smart textile approach to in situ monitoring of the structural health of composites where the composite structure s functionalized reinforcement also plays a role Discusses the impact of this technology on different reinforcement materials and matrices Demonstrates through a review of research and case studies the implementation of sensing and measurement systems

Technologies for Smart Sensors and Sensor Fusion Kevin Yallup,Krzysztof Iniewski,2017-12-19 Exciting new developments are enabling sensors to go beyond the realm of simple sensing of movement or capture of images to deliver information such as location in a built environment the sense of touch and the presence of chemicals These sensors unlock the potential for smarter systems allowing machines to interact with the world around them in more intelligent and sophisticated ways Featuring contributions from authors working at the leading edge of sensor technology Technologies for Smart Sensors and Sensor Fusion showcases the latest advancements in sensors with biotechnology medical science chemical detection environmental monitoring automotive and industrial applications This valuable reference describes the increasingly varied number of sensors that can be integrated into arrays and examines the growing availability and computational power of communication devices that support the algorithms needed to reduce the raw sensor data from multiple sensors and convert it into the information needed by the sensor array to enable rapid transmission of the results to the required point Using both SI and US units the text Provides a fundamental and analytical understanding of the underlying technology for smart sensors Discusses groundbreaking software and sensor systems as well as key issues surrounding sensor fusion Exemplifies the richness and diversity of development work in the world of smart sensors and sensor fusion Offering fresh insight into the sensors of the future Technologies for Smart Sensors and Sensor Fusion not only exposes readers to trends but also inspires innovation in smart sensor and sensor system development

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