

Gaurav Pandey

Smart composites for noninvasive structural health/process monitoring



Gaurav Pandey

Nanosensors as Robust Non-Invasive Diagnostic Tools for Remote Health Monitoring Priyanka Dwivedi, Chinmay Chakraborty, Gwanggil Jeon, Yan Zhang, 2025-03-26 This book addresses advancement in nanomaterials to design and develop non invasive healthcare sensors including a combination of hybrid nanocomposites to design non invasive devices for diagnosing human diseases. The cost effectiveness is addressed with the methodologies to increase the scalability of the fabrication process It aims to provide a complete end to end solution for smart non invasive diagnosis developed indigenously and is a cost effective complete guide to implement a deployable healthcare solution in real time scenarios Key Features Focuses on the design and development of healthcare sensor devices Reviews different AI techniques using senors for healthcare Focuses on the application of nanomaterials in different biosensing applications Explores non invasive and painless diagnosis with remote healthcare Discusses remote healthcare with IoMT integration and smart app communication This book is aimed at graduate students and researchers in biomedical engineering medical devices machine learning pattern recognition and nanotechnology Nanosensors for Futuristic Smart and Intelligent Healthcare Systems Suresh Kaushik, Vijay Soni, Efstathia Skotti, 2022-08-18 The book Nanosensors for Futuristic Smart and Intelligent Healthcare Systems presents a treatise on nanosensors technology including wearables implantable devices and wireless tools The recent pandemic COVID 19 has changed the behaviour of people towards diagnosis of infectious diseases and monitoring remote patient health status in real time. The main focus of this book is the basic concepts of nanomaterials and sensing paradigms for medical devices based on nanosensor technology. The book will be valuable to researchers engineers and scientists interested in the field of healthcare for monitoring health status in real time **Smart Composites for** Non-invasive Structural Health/process Monitoring Gaurav Pandey, 2014-08-09 **Advanced Sensors for Smart** Healthcare Tuan Anh Nguyen, 2025-01-27 Advanced Sensors for Smart Healthcare provides an invaluable resource for researchers and healthcare practitioners who are eager to use technology to improve the lives of patients Sections highlight data from sensor networks via the smart hospital framework including data insights and access This book shows how the use of sensors to gather data on a patient s condition and the environment their care takes place in can allow healthcare professionals to monitor well being and make informed decisions about treatment Describes the fundamentals of sensors biosensors and smart hospitals Explains how sensors and implanted nanodevices can be used in smart healthcare Discusses how intelligent wireless medical sensor networks can be used for healthcare in the future Companion volume to Sensor Networks for Smart Hospitals Integrated Smart Micro-Systems Towards Personalized Healthcare Yu Song, Wei Gao, Haixia Zhang, 2021-12-13 Integrated Smart Micro Systems Towards Personalized Healthcare Presents a thorough summary of recent advances in microelectronic systems and their applications for personalized healthcare Integrated Smart Micro Systems Towards Personalized Healthcare provides up to date coverage of developments in smart microelectronics

and their applications in health related areas such as sports safety remote diagnosis and closed loop health management Using a comprehensive approach to the rapidly growing field this one stop resource examines different methods designs materials and applications of systems such as multi modal sensing biomedical platforms and non invasive health monitoring sensors. The book is five parts detail the core units of micro systems self charging power units self driven monitor patches self powered sensing platforms and integrated health monitoring systems. Succinct chapters address topics including multi functional material optimization multi dimensional electrode preparation multi scene application display and the use of multi modal signal sensing to monitor physical and chemical indicators during exercise. Throughout the text the authors offer key insights on device performance improvement reliable fabrication processing and compatible integration designs. Provides an overview self powered wearable micro systems with emphasis on personalized healthcare. Covers the working mechanisms and structural design of different energy harvesting units energy storage units and functional units. Introduces an integrated self charging power unit consisting of triboelectric nanogenerators with supercapacitor Describes a general solution evaporation method for developing porous CNT PDMS conductive elastomers Examines a fully integrated self powered sweat sensing platform built on a wearable freestanding mode triboelectric nanogenerator Integrated Smart Micro Systems. Towards Personalized Healthcare is an essential text for researchers electronic engineers entrepreneurs and industry professionals working in material science electronics mechanical engineering bioengineering and sensor development.

Smart Embedded Systems Arun Sinha, Abhishek Sharma, Luiz Alberto Pasini Melek, Daniele Caviglia, 2023-12-01 Smart Embedded Systems Advances and Applications is a comprehensive guide that demystifies the complex world of embedded technology. The book journeys through a wide range of topics from healthcare to energy management autonomous robotics and wireless communication showcasing the transformative potential of intelligent embedded systems in these fields. This concise volume introduces readers to innovative techniques and their practical applications offers a comparative analysis of wireless protocols and provides efficient resource allocation strategies in IoT based ecosystems. With real world examples and in depth case studies it serves as an invaluable resource for students and professionals seeking to harness the power of embedded technology to shape our digital future Salient Features. The book provides a comprehensive coverage of various aspects of smart embedded systems exploring their design implementation optimization and a range of applications. This is further enhanced by in depth discussions on hardware and software optimizations aimed at improving overall system performance. A detailed examination of machine learning techniques specifically tailored for data analysis and prediction within embedded systems. This complements the exploration of cutting edge research on the use of AI to enhance wireless communications. Real world applications of these technologies are extensively discussed with a focus on areas such as seizure detection noise reduction health monitoring diabetic care autonomous vehicles and communication systems. This includes a deep dive into different wireless protocols utilized for data transfer in IoT systems.

and their myriad applications extending from environmental data collection to health monitoring This is underscored by case studies on the integration of AI and IoT in healthcare spanning topics from anomaly detection to informed clinical decision making Also featured is a detailed evaluation and comparison of different system implementations and methodologies This book is an essential read for anyone interested in the field of embedded systems Whether you re a student looking to broaden your knowledge base researchers looking in depth insights or professionals planning to use this cutting edge technology in real world applications this book offers a thorough grounding in the subject Smart Nanomaterials for Biosensing and Therapy Applications, volume II Qitong Huang, Ziqiang Xu, Miaomiao Yuan, Youbin Zheng, Zhe Wang, 2024-04-29 This Research Topic is Volume II of a series The previous volume which has attracted over 31k views can be found here Smart Nanomaterials for Biosensing and Therapy Applications Medicine today faces several challenges when it comes to detecting diseases and prescribing effective treatments which is crucial for successful disease diagnosis and treatment Due to their unique structural and functional properties nanomaterials which have high surface areas and nanoscale sizes are gaining wide attention and interest in bioengineering and biotechnology Compared with bulk materials and molecular molecules smart nanomaterials with special optical magnetic electrical and mechanical properties have shown great potential for biosensing and therapy applications The development of these smart nanomaterials has created powerful and promising tools to address challenges in conventional diagnostic and therapeutic approaches such as the lack of diagnostic accuracy and therapeutic efficiency. In the recent past advances in smart nanomaterials and medical research have opened new possibilities for disease diagnosis and treatment Proceedings of the ASME Conference on Smart Materials, Adaptive Structures, and Intelligent Systems ,2009 Carbon Nanotubes and Biomedicine Rishabha Malviya, Selcan Karakus, Sonali Sundram, Sathvik Belagodu Sridhar, 2025-09-10 This book explores the advanced integration of nanotechnology and biomedicine providing an in depth analysis of the transformative impact of carbon nanotubes CNTs on healthcare It provides a comprehensive coverage of the distinctive characteristics of CNTs including their remarkable mechanical strength electrical conductivity and large surface area which make them very suitable for numerous biomedical uses The book provides an overview of the process of synthesizing and functionalizing CNTs It then delves into the specific applications of CNTs in drug delivery systems to improve the effectiveness and targeting of therapeutic agents Additionally the book explores the use of CNTs in imaging and diagnostics enhancing techniques such as MRI and fluorescence imaging The book also discusses the involvement of CNTs in tissue engineering namely in the fabrication of scaffolds that facilitate cell growth and tissue regeneration It explores the application of CNTs in biosensors where their high sensitivity enables early and accurate identification of diseases Antibacterial characteristics of CNTs are reviewed in order to hinder infections in medical devices and implants The potential of CNTs in gene therapy to enhance genetic treatments is also explored in the book It addresses the concerns related to the toxicity biocompatibility and regulatory issues of CNTs It carefully balances the

promising potential of CNTs with the practical implications of their usage in the field of biomedicine This book is indispensable for researchers doctors and individuals with an interest in the cutting edge utilisation of nanotechnology in the Flourishing electronic textiles towards pervasive, personalized and intelligent healthcare field of medicine Feifan Sheng, Cheng Zhao, Bo Zhang, Yingxue Tan, Kai Dong, 2024-01-04 In the face of pandemic infectious diseases and increasing aging trends traditional public health systems lack the capacity for real time monitoring immediate clinical detection continuous vital sign monitoring and the implementation of long cycle treatment protocols among other deficiencies On the basis of the rapid development of wearable electronic devices the Internet of Things and artificial intelligence the future healthcare model will transform from a therapeutic centralized passive and even one size fits all treatment to a new paradigm of proactive preventive personalized customized and intelligent way The development of wearable electronics has facilitated the evolution of healthcare from healthcare to biological monitoring enabling continuous monitoring of critical biomarkers for diagnostic treatment physiological health monitoring and assessment Electronic textiles e textiles are among the rapidly developing wearable electronics in recent years. They have revolutionized the functionality of traditional textiles by incorporating smart attributes enabling unique and multifunctional applications Significantly e textiles have made notable advancements in the field of personalized healthcare. The article introduces several common e textiles and their applications in personalized medicines which also gives a forward looking outlook on their future growth in infectious diseases real time health preventive monitoring auxiliary therapy and rehabilitation training

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