

Semiconductor Gas Sensors Woodhead Publishing

Instrumentation and Sensors for the Food Industry
Semiconductor Gas Sensors
Chemical Sensors
MXene Based Gas Sensors
Functional Tactile Sensors
Analytical Applications of Graphene Oxide
Nanosensors and Nanodevices for Smart
Multifunctional Textiles
Nanosensors for Smart Cities
Optical and Sensor Characteristics of Nanocomposites
Environmental Applications of Carbon Nanomaterials-Based Devices
Innovative Food Processing Technologies
Magnetic Sensors and Actuators in Medicine
Synthesis and Modifications of Materials and its Properties
Nanosensors for Chemical and Biological Applications
Sensor Technologies for Civil Infrastructures, Volume 1
Optical Sensors and Sensing Systems for Natural Resources and Food Safety and Quality
Sensor Technologies for Civil Infrastructures: Applications in structural health monitoring
Sustainable Materials
Sensor Technologies for Civil Infrastructures
Sensor Technologies for Civil Infrastructures: Sensing hardware and data collection methods for performance assessment
E Kress-Rogers Raivo Jaanisoo Dnyandeo Karbhari Pawar Chandra Sekhar Rout Ye Zhou Andrea Ehrmann Baoguo Han Vinayak Adimule Shadpour Mallakpour Horia Chiriac Vinayak Adimule Kevin C. Honeychurch Jerome P. Lynch Yud-Ren Chen M. L. Wang Jose Luis Rivera-Armenta Ming L. Wang M. L. Wang

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Technologies for Civil Infrastructures: Applications in structural health monitoring Sustainable Materials Sensor Technologies for Civil Infrastructures Sensor Technologies for Civil Infrastructures: Sensing hardware and data collection methods for performance assessment *E Kress-Rogers Raivo Jaaniso Dnyandeo Karbhari Pawar Chandra Sekhar Rout Ye Zhou Andrea Ehrmann Baoguo Han Vinayak Adimule Shadpour Mallakpour Horia Chiriac Vinayak Adimule Kevin C. Honeychurch Jerome P. Lynch Yud-Ren Chen M. L. Wang Jose Luis Rivera-Armenta Ming L. Wang M. L. Wang*

the use of advanced instrumentation and sensors in the food industry has led to continuing improvement in food quality control safety and process optimization this book provides a very broad and detailed examination of these techniques

semiconductor gas sensors have a wide range of applications in safety process control environmental monitoring indoor or cabin air quality and medical diagnosis this important book summarises recent research on basic principles new materials and emerging technologies in this essential field the first part of the book reviews the underlying principles and sensing mechanisms for n and p type oxide semiconductors introduces the theory for nanosize materials and describes the role of electrode semiconductor interfaces the second part of the book describes recent developments in silicon carbide and graphene based gas sensors wide bandgap semiconductor gas sensors and micromachined and direct thermoelectric gas sensors part 3 discusses the use of nanomaterials for gas sensing including metal oxide nanostructures quantum dots single alled carbon nanotubes and porous silicon the final part of the book surveys key applications in environmental monitoring detecting chemical warfare agents and monitoring gases such as carbon dioxide semiconductor gas sensors is a valuable reference work for all those involved in gas monitoring including those in the building industry environmental engineers defence and security specialists and researchers in this field provides an overview of resistor and non resistor sensors reviews developments in gas sensors and sensing methods including graphene based sensors and direct thermoelectric sensors discusses the use of nanomaterials in gas sensing

chemical sensors contain two basic functions recognition and transduction and provide real time information about substances

rather than physical quantities such devices are extensively utilized for various applications in diverse fields the book focuses on the physical chemical optical and electrical working mechanisms of different types of sensors integrated with various smart nanomaterials and composites the mesmerizing properties of numerous materials and their fruitful applications for detecting numerous chemical parameters are discussed here the book provides recent progress in the chemical sensors field and connects materials physics chemistry and engineering and therefore is suitable for engineers industrial and academic researchers

mxene based gas sensors represents a significant contribution to the field encompassing the latest theoretical and experimental investigations it meticulously covers the classification of mxenes their fundamental properties and synthesis approaches providing an important resource for researchers and students it further includes theoretical perspectives and in depth insights into the gas sensing mechanisms of mxene based sensors along with a comprehensive classification of gas sensor devices fabrication techniques and evaluation parameters filling a significant gap in the literature the book also addresses advanced topics including tuning approaches for enhancing the performance and selectivity of mxene based gas sensors specific applications such as nh_3 and no_2 gas sensing chemical vapor detection humidity sensing and the emerging domains of flexible wearable and self powered mxene based gas sensors the book will be useful for graduate students engaged in sensors research and as a reference for industry professionals key features includes chapter contributions from subject area experts presents the latest cutting edge research on flexible wearable and self powered mxene based gas sensors explores the uses of mxene based gas sensors regarded as sustainable for commercial applications

functional tactile sensors materials devices and integrations focuses on the subject of novel materials design and device integration of tactile sensors for functional applications the book addresses the design materials characteristics device operation principles specialized device application and mechanisms of the latest reported tactile sensors the emphasis of the book lies in the materials science aspects of tactile sensors understanding the relationship between material properties and device performance it will be an ideal resource for researchers working in materials science engineering and physics includes the latest advances and

recent developments in tactile sensors for artificial intelligence applications reviews the relationship between materials properties and device performance addresses materials and device design strategies for targeted sensing applications

analytical applications of graphene oxide volume 106 in the comprehensive analytical chemistry series presents timely topics in this area of study chapters in this new release include 2 surface modifications of graphene oxide nanomaterials for analytical applications analytical techniques for the characterization of graphene oxide perspectives of graphene oxide in separation science features of graphene oxide based membranes in water purification graphene oxide nanocomposites for the removal of inorganic species graphene oxide nanocomposites as promising adsorbents for removal of organic pollutants graphene oxide based metal nanocomposites for colorimetric sensing applications graphene oxide based fluorescence analytical methods for bioassays and much more additional sections delve into graphene oxide in molecular biology approaches for nucleic acid detection analytical applications of graphene oxide based hydrogels magnetic graphene oxide in analytical science applications of magnetic graphene oxide in water decontamination graphene oxide nanocomposites in electroanalytical tools for assaying of organic and biomolecules graphene oxide in electroanalytical tools for the detection of inorganic species and much more provides the authority and expertise of leading contributors from an international board of authors presents the latest release in the comprehensive analytical chemistry series updated release includes the latest information on analytical applications of graphene oxide

nanotechnology has been incorporated into a wide range of garments to improve the durability of clothing apparel and create new properties for a special end used application it also incorporates wearable electronics into clothing to make it smarter smart nano textiles refers to the uses and integration of smart nanocoatings nanosensors and nanodevices in multifunctional textiles since they are both low cost and have low power consumption various organic and inorganic nanomaterials can be used in garments to improve their properties and create new properties such as anti bacterial superhydrophobic auto cleaning self cleaning stain repellent wrinkle free static eliminating fire resistant and electrically conductive properties this book focuses on the fundamental

concepts and approaches for the preparation of smart nanotextiles their properties and their applications in multifarious industries including smart garments biomedicine construction building materials energy conversion storage automotive aerospace industries and agriculture shows how nanotechnology is being used to be able to enhance textiles with smart properties including anti bacterial superhydrophobic and auto cleaning explores which nanomaterial types are most compatible with particular textile classes assesses the major challenges of integrating nanosensors and nanodevices into textiles

nanosensors for smart cities covers the fundamental design concepts and emerging applications of nanosensors for the creation of smart city infrastructures examples of major applications include logistics management where nanosensors could be used in active transport tracking devices for smart tracking and tracing and in agri food productions where nanosensors are used in nanochips for identity and food inspection and smart storage this book is essential reading for researchers working in the field of advanced sensors technology smart city technology and nanotechnology and stakeholders involved in city management nanomaterials based sensors nanosensors can offer many advantages over their microcounterparts including lower power consumption high sensitivity lower concentration of analytes and smaller interaction distance between object and sensor with the support of artificial intelligence ai tools such as fuzzy logic genetic algorithms neural networks and ambient intelligence sensor systems are becoming smarter provides information on the fabrication and fundamental design concepts of nanosensors for intelligent systems explores how nanosensors are being used to better monitor and maintain infrastructure services including street lighting traffic management and pollution control assesses the challenges for creating nanomaterials enhanced sensors for mass market consumer products

aggregated book

environmental applications of carbon nanomaterials based devices explore this insightful treatment of the function and fabrication of high performance devices for environmental applications environmental applications of carbon nanomaterials based devices

delivers an overview of state of the art technology in functionalized carbon nanomaterials based devices for environmental applications the book provides a powerful foundation based in materials science on functionalized carbon nanomaterials in general and environmental science and device fabrication in particular the book focuses on the chemical and physical methods of functionalization of carbon nanomaterials and the technology of device fabrication including lab on a chip approaches and applications such as wastewater purification and gas sensing it provides readers with a thorough understanding of effective environmental remediation techniques performed with carbon nanomaterials based devices in addition to topics such as cross linked graphene oxide membranes assembled with graphene oxide nanosheets free standing graphene oxide chitin nanocrystal composite membranes for dye adsorption and oil water separation and in situ grown covalent organic framework nanosheets on graphene for membrane based dye salt separation readers will also benefit from the inclusion of a thorough introduction to charge gated ion transport through polyelectrolyte intercalated amine reduced graphene oxide membranes an exploration of hydrotalcite graphene oxide hybrid nanosheets functionalized nanofiltration membrane for desalination a discussion of the incorporation of attapulgite nanorods into graphene oxide nanofiltration membranes for efficient dyes wastewater treatment an examination of attapulgite nanofibers and graphene oxide composite membranes for high performance molecular separation perfect for materials scientists analytical chemists and environmental chemists environmental applications of carbon nanomaterials based devices will also earn a place in the libraries of sensor developers seeking a one stop resource for high performance devices and sensors useful for environmental applications

food process engineering a branch of both food science and chemical engineering has evolved over the years since its inception and still is a rapidly changing discipline while traditionally the main objective of food process engineering was preservation and stabilization the focus today has shifted to enhance health aspects flavour and taste nutrition sustainable production food security and also to ensure more diversity for the increasing demand of consumers the food industry is becoming increasingly competitive and dynamic and strives to develop high quality freshly prepared food products to achieve this objective food manufacturers are today presented with a growing array of new technologies that have the potential to improve or replace conventional processing

technologies to deliver higher quality and better consumer targeted food products which meet many if not all of the demands of the modern consumer these new or innovative technologies are in various stages of development including some still at the r d stage and others that have been commercialised as alternatives to conventional processing technologies food process engineering comprises a series of unit operations traditionally applied in the food industry one major component of these operations relates to the application of heat directly or indirectly to provide foods free from pathogenic microorganisms but also to enhance or intensify other processes such as extraction separation or modification of components the last three decades have also witnessed the advent and adaptation of several operations processes and techniques aimed at producing high quality foods with minimum alteration of sensory and nutritive properties some of these innovative technologies have significantly reduced the thermal component in food processing offering alternative nonthermal methods food processing technologies a comprehensive review three volume set covers the latest advances in innovative and nonthermal processing such as high pressure pulsed electric fields radiofrequency high intensity pulsed light ultrasound irradiation and new hurdle technology each section will have an introductory article covering the basic principles and applications of each technology and in depth articles covering the currently available equipment and or the current state of development food quality and safety application to various sectors food laws and regulations consumer acceptance advancements and future scope it will also contain case studies and examples to illustrate state of the art applications each section will serve as an excellent reference to food industry professionals involved in the processing of a wide range of food categories e g meat seafood beverage dairy eggs fruits and vegetable products spices herbs among others

magnetic sensors and actuators in medicine materials devices and applications provides an overview of the various sensors and actuators their characteristics role in the development of medical applications the medical problems they solve and future directions the book brings together recent advances in the physics chemistry and engineering of magnetic materials related to sensors and actuators that improve their functions in medical applications the book describes the main applications of magnetic sensors and actuators starting from the common and emerging magnetic materials their principles of operation the medical problems that they are used to address and the latest achievements in the field reviews a wide range of magnetic sensors and

actuators employed in medical applications such as diagnosis surgery and therapy describes magnetic material based sensors and actuators including their operation principles properties and optimization for specific applications includes examples of recent advances such as emerging magnetic materials magnetic nanowires nanorods and or nanotubes

special topic volume with invited peer reviewed papers only

nano scale materials are proving attractive for a new generation of devices due to their unique properties they are used to create fast responding sensors with good sensitivity and selectivity for the detection of chemical species and biological agents nanosensors for chemical and biological applications provides an overview of developments brought about by the application of nanotechnology for both chemical and biological sensor development part one addresses electrochemical nanosensors and their applications for enhanced biomedical sensing including blood glucose and trace metal ion analysis part two goes on to discuss spectrographic nanosensors with chapters on the use of nanoparticle sensors for biochemical and environmental sensing and other techniques for detecting nanoparticles in the environment nanosensors for chemical and biological applications serves as a standard reference for r d managers in a range of industrial sectors including nanotechnology electronics biotechnology magnetic and optical materials and sensors technology as well as researchers and academics with an interest in these fields reviews the range electrochemical nanosensors including the use of carbon nanotubes glucose nanosensors chemiresistor sensors using metal oxides and nanoparticles discusses spectrographic nanosensors such as surface enhanced raman scattering sers nanoparticle sensors the use of coated gold nanoparticles and semiconductor quantum dots

sensors are used for civil infrastructure performance assessment and health monitoring and have evolved significantly through developments in materials and methodologies sensor technologies for civil infrastructure volume i provides an overview of sensor hardware and its use in data collection the first chapters provide an introduction to sensing for structural performance assessment and health monitoring and an overview of commonly used sensors and their data acquisition systems further chapters address

different types of sensor including piezoelectric transducers fiber optic sensors acoustic emission sensors and electromagnetic sensors and the use of these sensors for assessing and monitoring civil infrastructures developments in technologies applied to civil infrastructure performance assessment are also discussed including radar technology micro electro mechanical systems mems and nanotechnology sensor technologies for civil infrastructure provides a standard reference for structural and civil engineers electronics engineers and academics with an interest in the field describes sensing hardware and data collection covering a variety of sensors examines fiber optic systems acoustic emission piezoelectric sensors electromagnetic sensors ultrasonic methods and radar and millimeter wave technology covers strain gauges micro electro mechanical systems mems multifunctional materials and nanotechnology for sensing and vision based sensing and lasers

proceedings of spie present the original research papers presented at spie conferences and other high quality conferences in the broad ranging fields of optics and photonics these books provide prompt access to the latest innovations in research and technology in their respective fields proceedings of spie are among the most cited references in patent literature

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sensors are used for civil infrastructure performance assessment and health monitoring and have evolved significantly through developments in materials and methodologies sensor technologies for civil infrastructure is a two volume set that provides an overview of sensor hardware and its use in data collection analysis and case studies in assessing and monitoring civil infrastructures volume i focuses on sensing hardware and data collection covering a variety of sensors the book examines fiber optic systems acoustic emission piezoelectric sensors electromagnetic sensors ultrasonic methods and radar and millimeter wave technology its chapters cover strain gauges micro electro mechanical systems mems multifunctional materials and nanotechnology for sensing and vision based sensing and lasers volume ii concentrates on data analysis with an in depth examination of sensor data management and analytical techniques for fault detection and localization looking at prognosis and life

cycle assessment this volume features case studies in assessing structures such as bridges buildings super tall towers dams tunnels wind turbines railroad tracks nuclear power plants offshore structures levees and pipelines sensor technologies for civil infrastructure volumes i and ii provide a standard reference for structural and civil engineers electronics engineers and academics with an interest in the field volume 1 describes sensing hardware and data collection and covers a variety of sensors including fiber optic systems piezoelectric sensors strain gauges mems micro electro mechanical systems and lasers volume 2 examines sensor data analysis and case studies assessing structures such as bridges buildings dams tunnels and pipelines

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