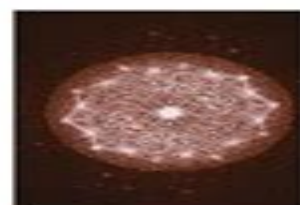
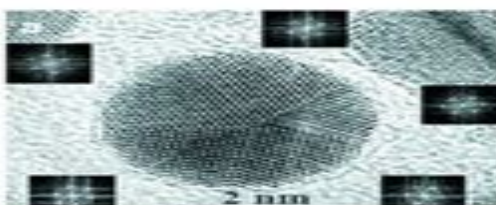
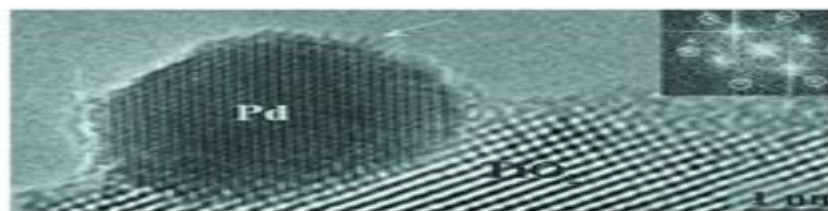
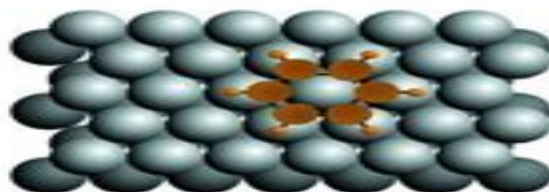
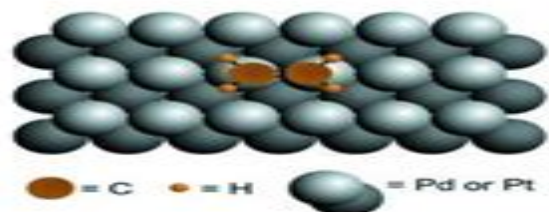




NANOSTRUCTURE SCIENCE AND TECHNOLOGY
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Nanotechnology in Catalysis

Volume 1



Bing Zhou, Sophie Hermans,
and Gabor A. Somorjai

Nanotechnology In Catalysis Nanostructure Science And Technology V 1

**Manoj Chandra Garg,Vishnu D.
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Himanshu**

Nanotechnology In Catalysis Nanostructure Science And Technology V 1:

Nanotechnology in Catalysis 3 Bing Zhou, Scott Han, Robert Raja, Gabor A. Somorjai, 2007-09-05 This volume continues the tradition formed in *Nanotechnology in Catalysis 1* and *2* As with those books this one is based upon an ACS symposium Some of the most illustrious names in heterogeneous catalysis are among the contributors The book covers Design synthesis and control of catalysts at nanoscale understanding of catalytic reaction at nanometer scale characterization of nanomaterials as catalysts nanoparticle metal or metal oxides catalysts nanomaterials as catalyst supports new catalytic applications of nanomaterials

Nanotechnology Acharya Balkrishna, Naveen Thakur, Vedpriya Arya, Ashwani Kumar, 2024-08-27 This book presents an update on the state of the art in nanobiology and various nanoparticle synthesis and characterization methods Further the application of nanomaterials in agriculture nanobiofertilizers and nanobiopesticides environmental remediation bio nanoaugmentation and public health diagnosis treatment and drug delivery is also a key area of this book This book serves as a roadmap for researchers to fill various gaps by designing and organizing future research It offers a crucial reference for academic researchers in nanotechnology medicine material science toxicology agriculture environmental science and biomedical science

Carbon Nanomaterials-Based Sensors Jamballi G. Manjunatha, Chaudhery Mustansar Hussain, 2022-04-28 Carbon Nanomaterials Based Sensors Emerging Research Trends in Devices and Applications covers the most recent research and design trends for carbon nanomaterials based sensors for a variety of applications including clinical and environmental uses and more Carbon nanomaterials based sensors can be used with high sensitivity stability and accuracy compared to other techniques Written by experts in their given fields from around the world this book helps researchers solve the particular challenges they face when developing new types of sensors It instructs how to make sensitive selective robust fast response and stable carbon nanomaterial based sensors as well as how to utilize them in real life Covers the environmental monitoring and analytical implications of electro analytical methods one of the most dynamically developing branches of carbon nanomaterials Includes a complete discussion of functionalized nanostructure materials reformulated with noble materials and advanced characteristics for improved applications when compared to standard materials Covers sustainability and challenges in the commercialization of carbon nanomaterials based sensors

Nanomaterials and Nanocomposites, Nanostructure Surfaces, and Their Applications Olena Fesenko, Leonid Yatsenko, 2023-03-27 This book highlights some of the latest advances in nanotechnology and nanomaterials from leading researchers in Ukraine Europe and beyond It features contributions presented at the 8th International Science and Practice Conference Nanotechnology and Nanomaterials NANO2020 which was held on August 25 28 2021 at Lviv Polytechnic National University and was jointly organized by the Institute of Physics the National Academy of Sciences of Ukraine Lviv Polytechnic National University University of Tartu Estonia University of Turin Italy Pierre and Marie Curie University France European Profiles S A Greece Representation of the Polish Academy of Sciences in Kyiv University of Angers France

Ruprecht Karl University of Heidelberg Germany Internationally recognized experts from a wide range of universities and research institutions share their knowledge and key findings on material properties behavior and synthesis This book s companion volume also addresses topics such as nano optics energy storage and biomedical applications **Advances in Applied Chemistry and Industrial Catalysis** Binoy K. Saikia,2022-07-25 Presenting a collection of papers resulting from the conference on Applied Chemistry and Industrial Catalysis ACIC 2021 Qingdao China 24 26 December 2021 The theme of the conference was Clean Production and High Value Utilization discussing how to reduce the environmental footprint at the source and produce high value added end products in chemical manufacturing The conference brought together scholars from the Chinese government top universities business associations research centers and high tech enterprises and was committed to building and enabling a platform for the cooperation among the Chinese government Chemical industry and scholars The goal was to build a bridge between R D results and the Chemical industry The conference conducted in depth exchanges and discussions on relevant topics such as applied chemistry and industrial catalysis aiming to provide an academic and technical communication platform for scholars and engineers engaged in scientific research and engineering practice in the field of chemistry catalysis and function material By sharing the research status of scientific research achievements and cutting edge technologies it helps scholars and engineers all over the world comprehend the academic development trend and broaden research ideas So as to strengthen international academic research academic topics exchange and discussion and promote the industrialization cooperation of academic achievements Nanotechnology for Smart Concrete Ghasan Fahim Huseien,Nur Hafizah A. Khalid,Jahangir Mirza,2022-02-10 Nanomaterials can markedly improve the mechanical properties of concrete as well as reduce the porosity and enhance the durability of concrete The application of nanotechnology in concrete is still in its infancy However an ever growing demand for ultra high performance concrete and recurring environmental pollution caused by ordinary Portland cement has encouraged engineers to exploit nanotechnology in the construction industry Nanotechnology for Smart Concrete discusses the advantages and applications of nanomaterials in the concrete industry including high strength performance microstructural improvement self healing energy storage and coatings The book Analyses the linkage of concrete materials with nanomaterials and nanostructures Discusses the applications of nanomaterials in the concrete industry including energy storage in green buildings anti corrosive coatings and inhibiting pathogens and viruses Covers self healing concrete Explores safety considerations sustainability and environmental impact of nanoconcrete Includes an appendix of solved questions This comprehensive and innovative text serves as a useful reference for upper level undergraduate students graduate students and professionals in the fields of Civil and Construction Engineering Materials Science and Engineering and Nanomaterials Dr Ghasan Fahim Huseien is a research fellow at the Department of Building School of Design and Environment National University of Singapore Singapore He received his PhD degree from the University of Technology Malaysia in 2017 Dr Huseien has over 5

years of Applied R D and 10 years of experience in manufacturing smart materials for sustainable building and smart cities He has expertise in Advanced Sustainable Construction Materials covering Civil Engineering Environmental Sciences and Engineering He has authored and co authored 50 publications and technical reports 3 books and 15 book chapters and participated in 25 national and international conferences workshops He is a peer reviewer for several international journals as well as Master s and PhD students He is a member of the Concrete Society of Malaysia and the American Concrete Institute Dr Nur Hafizah Abd Khalid is a Senior Lecturer at the School of Civil Engineering Universiti Teknologi Malaysia UTM and is a research member of the Construction Material Research Group CMRG She is currently a Council Member of the Concrete Society Malaysia CSM She earned her Master s degree on structure and materials in 2011 from the Universiti Teknologi Malaysia She received a Young Women Scientist Award representing Malaysia in 2014 in South Korea by KWSE APNN She is currently appointed as an Inviting Researcher at Hunan University China funded under the Talented Young Scientist Program TYSP Her research interests focus on concrete structural systems advanced concrete technology green concrete technology and fibre reinforced concrete civil engineering materials polymer composites and bio composites Professor Dr Jahangir Mirza has over 35 years of Applied Research and Development R D as well as teaching experience He has expertise in Advanced Sustainable Construction Materials covering Civil Engineering Environmental Sciences and Engineering Chemistry Earth Sciences Geology and Architecture departments He has been a Senior Scientist at the Research Institute of Hydro Quebec IREQ Montreal Canada since 1985 He has been a Visiting Research Professor for the Environmental Engineering program at the University of Guelph in Ontario Canada since 2018 Sustainable Green Synthesised Nano-Dimensional Materials for Energy and Environmental Applications Sathish-Kumar Kamaraj, Arun Thirumurugan, Shanmuga Sundar Dhanabalan, Suresh K. Verma, Shanavas Shajahan, 2024-12-05 There is a growing interest in applying the UN s sustainable development goals to a variety of sectors One can use certain principles of green chemistry in the emerging fields of nanoscience and nanotechnology The green chemistry approach focuses on the creation of nanodimensional materials that have a low environmental impact are cost effective and have no negative consequences on the environment This book aims to summarise the different alternative green chemical routes Furthermore the book describes the use of nano dimensional materials for sustainable energy generation and environmental remediation applications **Nanomaterials: Ecotoxicity, Safety, and Public Perception** Mahendra Rai, Jayanta Kumar Biswas, 2019-01-04 The environment is prone to suffer pollution and toxic insult from generations of nanomaterials as well from accidental releases during production transportation and disposal operations The NMs could interact with and cause adverse biological effects at cellular subcellular and molecular levels Assessing potential environmental ecological risks requires quality information on transport and fate of nanoparticles in the environment exposures and vulnerabilities of organisms to the nanomaterials and standard methods for assessing toxicity for aquatic or terrestrial organisms and human

health The systematic risk characterization and evaluation of the safety of nanomaterials require a multidisciplinary approach and convergence of knowledge and efforts from researchers and experts from toxicology biotechnology materials science chemistry physics engineering and other branches of life sciences Although studies are beginning to appear in the literature addressing the toxicity of various nanomaterials and their potential for exposure at this stage definitive statements regarding the impacts of nanomaterials on human health and the environment remain sketchy requiring an increased level of precautions with regard to nanomaterials as has happened with other emerging contaminants and technologies e g biotechnology The need for an increased level of understanding the perception of risk and of benefits will vary and is likely to influence public regulatory and non governmental activities regarding risk and benefit evaluations Systematic identification and assessment of the risks posed by any new technology are essential A prudent integrated and holistic approach is required to develop best practices based on the scientific understanding about what we know and what we don t know but need to know Nanomaterials addresses key issues of ecotoxicological actions and effects of nanomaterials on life and environment their threats vulnerability risks and public perception The readers learn to read bad news objectively and think about and search for ecological green solutions to current environmental and ecological problems with blue grey brown and red shades for building a sustainable ecosystem It shows how this molecular terrain is a common ground for interdisciplinary research and education that will be an essential component of science engineering and technology in the future The book is divided into three sections Section I includes general topics related to ecotoxicity of nanomaterials to microbes plants human and environment Section 2 incorporates risks generated by the use of nanomaterials Section 3 discuss safety issues and the public

Nanomaterials for Healthcare, Energy and Environment Aamir Hussain Bhat,Imran Khan,Mohammad Jawaid,Fakhreldin O. Suliman,Haider Al-Lawati,Salma Muhamed Al-Kindy,2019-08-16 This book highlights the various types of nanomaterials currently available and their applications in three major sectors energy health and the environment It addresses a range of aspects based on the fact that these materials structure can be tailored at extremely small scales to achieve specific properties thus greatly expanding the materials science toolkit Further the book pursues a holistic approach to nanomaterial applications by taking into consideration the various stakeholders who use them It explores several applications that could potentially be used to improve the environment and to more efficiently and cost effectively produce energy e g by reducing pollutant production during the manufacture of materials producing solar cells that generate electricity at a competitive cost cleaning up organic chemicals that pollute groundwater removing volatile organic compounds VOCs from the air and so on Given its scope the book offers a valuable asset for a broad readership including professionals students and researchers from materials science engineering polymer science composite technology nanotechnology and biotechnology whose work involves nanomaterials and nanocomposites

Metal-Matrix Composites T. S. Srivatsan,W. C. Harrigan, Jr.,Simona Hunyadi Murph,2021-02-16 This collection brings together engineers scientists

scholars and entrepreneurs to present their novel and innovative contributions in the domain specific to metal matrix composites and on aspects specific to modeling analysis measurements and observations specific to microstructural advances Topics include but are not limited to Metals and metal matrix composites Nano metal based composites Intermetallic based composites Contributions in the above topics connect to applications in industry relevant areas automotive energy applications aerospace failure analysis biomedical and healthcare and heavy equipment and machinery *Smart Nanotechnology with Applications* Cherry Bhargava,Amit Sachdeva,Pradeep Kumar Sharma,2020-12-16 This comprehensive reference text discusses advance concepts and applications in the field of nanotechnology The text presents a detailed discussion of key important concepts including nanomaterials and nanodevices nano bio interface nanoscale memories and semiconductor nanotechnology It discusses applications of nanotechnology in the fields of aerospace engineering cosmetic industry pharmaceutical science food industry and the textile industry The text will be useful for senior undergraduate and graduate students in the field of electrical engineering electronics engineering nanotechnology and pharmaceutical science Discussing fundamental advanced concepts and their applications in a single volume this text will be useful as a reference text for senior undergraduate and graduate students in the field of electrical engineering electronics engineering nanotechnology and pharmaceutical science It comprehensively discusses important concepts such as nano robotics carbon based nanomaterials and nanoscale memories The text discusses advanced concepts of nanotechnology and its applications in the fields of textile pharmaceutical sciences aerospace and food industry It will be an ideal reference text for senior undergraduate and graduate students in the field of electrical engineering electronics engineering nanotechnology and nanoscience **Nano-solutions for Sustainable Water and Wastewater Management** Manoj Chandra Garg,Vishnu D. Rajput,Tatiana Minkina,Sushil Kumar Himanshu,2025-06-11 The proposed book aims to provide a comprehensive overview of the advancements and potential applications of nanotechnology in addressing the challenges of water and wastewater management The book intends to explore the latest research findings innovative technologies and emerging trends in utilizing nanomaterials for sustainable and efficient water treatment processes The primary purpose of this new book is to bridge the gap between nanotechnology and water wastewater management by presenting cutting edge research and practical applications The main objective of this new book is to serve as a valuable resource for researchers engineers policymakers and professionals working in the field of water and wastewater treatment The wide range of topics including nanomaterial synthesis characterization techniques various nanotechnology based treatment processes nanomaterials for contaminant removal nanosensors for water quality monitoring and nanotechnology enabled resource recovery will be covered in this book As the authors of this book our motivation stems from the urgent need to address global water scarcity and pollution issues The nanotechnology holds immense potential in revolutionizing water and wastewater management practices by offering highly efficient cost effective and sustainable solutions By compiling and presenting the latest research

and advancements in this field we aim to inspire further research collaboration and innovation in utilizing nanotechnology for the betterment of water resources and environmental sustainability The main goal of this new book is to contribute to the dissemination of knowledge and promote the adoption of nanotechnology in achieving sustainable water and wastewater management worldwide

Nanotechnology Mick Wilson,Kamali Kannangara,Geoff Smith,Michelle Simmons,Burkhard Raguse,2002-06-27 The emergence of nanoscience portends a revolution in technology that will soon impact virtually every facet of our technological lives Yet there is little understanding of what it is among the educated public and often among scientists and engineers in other disciplines Furthermore despite the emergence of undergraduate courses on the subject no basic textbooks exist Nanotechnology Basic Science and Emerging Technologies bridges the gap between detailed technical publications that are beyond the grasp of nonspecialists and popular science books which may be more science fiction than fact It provides a fascinating scientifically sound treatment accessible to engineers and scientists outside the field and even to students at the undergraduate level After a basic introduction to the field the authors explore topics that include molecular nanotechnology nanomaterials and nanopowders nanoelectronics optics and photonics and nanobiometrics The book concludes with a look at some cutting edge applications and prophecies for the future Nanoscience will bring to the world technologies that today we can only imagine and others of which we have not yet dreamt This book lays the groundwork for that future by introducing the subject to those outside the field sparking the imaginations of tomorrow s scientists and challenging them all to participate in the advances that will bring nanotechnology s potential to fruition

Heterogeneous Catalysis Moises Romolos Cesario,Daniel Araujo de Macedo,2022-04-27 Heterogeneous Catalysis Materials and Applications focuses on heterogeneous catalysis applied to the elimination of atmospheric pollutants as an alternative solution for producing clean energy and the valorization of chemical products The book helps users understand the properties of catalytic materials and catalysis phenomena governing electrocatalytic catalytic reactions and more specifically the study of surface and interface chemistry By clustering knowledge in these fields the book makes information available to both the academic and industrial communities Further it shows how heterogeneous catalysis applications can be used to solve environmental problems and convert energy through electrocatalytic reactions and chemical valorization Sections cover nanomaterials for heterogeneous catalysis heterogeneous catalysis mechanisms SOX adsorption greenhouse gases conversion reforming reactions for hydrogen production valorization of hydrogen energy energy conversion and biomass valorization Addresses topics of increasing interest to society such as the valorization of biomass the use of polluting gases to produce value added products and the optimization of catalytic materials for water splitting fuel cells and other devices Discusses pollutant adsorption by industrial fume desulphurization processes Helps improve processes for obtaining chemicals using nonconventional technologies

Nanotechnology in Biology and Medicine Pradipta Ranjan Rauta,Yugal Kishore Mohanta,Debasis Nayak,2019-10-10 Nanotechnology in biology and medicine Research advancements future perspectives is

focused to provide an interdisciplinary integrative overview on the developments made in nanotechnology till date along with the ongoing trends and the future prospects. It presents the basics, fundamental results, current applications and latest achievements on nanobiotechnological researches worldwide scientific era. One of the major goals of this book is to highlight the multifaceted issues on or surrounding of nanotechnology on the basis of case studies, academic and theoretical articles, technology transfer, patents and copyrights, innovation, economics and policy management. Moreover, a large variety of nanobio analytical methods are presented as a core asset to the early career researchers. This book has been designed for scientists, academicians, students and entrepreneurs engaged in nanotechnology research and development. Nonetheless, it should be of interest to a variety of scientific disciplines including agriculture, medicine, drug and food, material sciences and consumer products.

Features: It provides a thoroughly comprehensive overview of all major aspects of nanobiotechnology considering the technology applications and socio-economic context. It integrates physics, biology and chemistry of nanosystems. It reflects the state of the art in nanotechnological research, biomedical, food, agriculture. It presents the application of nanotechnology in biomedical field including diagnostics and therapeutics, drug discovery, screening and delivery. It also discusses research involving gene therapy, cancer, nanotheranostics, nano-sensors, lab-on-a-chip techniques etc. It provides the information about health risks of nanotechnology and potential remedies. It offers a timely forum for peer-reviewed research with extensive references within each chapter.

Nanomaterials and Environmental Biotechnology Indu Bhushan, Vivek Kumar Singh, Durgesh Kumar Tripathi, 2020-02-22

Nanotechnology is considered as one of the emerging fields of science. It has applications in different biological and technological fields which deal with the science of materials at nanoscale. On the other hand, biotechnology is another field that deals with contemporary challenges. Nanobiotechnology fills the gap between these two fields. It merges physical, chemical and biological principles in a single realm. This combination opens up new possibilities. At nanoscale dimensions, it creates precise nanocrystals and nanoshells. Integrated nanomaterials are used with modified surface layers for compatibility with living systems, improved dissolution in water or biorecognition leading to enhanced end results in biotechnological systems. These nanoparticles can also be hybridized with additional biocompatible substances in order to amend their qualities to inculcate novel utilities. Nanobiotechnology is used in bioconjugate chemistry by coalescing up the functionality of non-organically obtained molecular components and biological molecules in order to veil the immunogenic moieties for targeted drug delivery, bioimaging and biosensing. This book blends the science of biology, medicine, bioinorganic chemistry, bioorganic chemistry, material and physical sciences, biomedical engineering, electrical, mechanical and chemical science to present a comprehensive range of advancements. The development of nano-based materials has made for a greater understanding of their characterization using techniques such as transmission electron microscope, FTIR, X-ray diffraction, scanning electron microscope, EDX and so on. This volume also highlights uses in environmental remediation, environmental biosensors and environmental protection. It also emphasizes the

significance of nanobiotechnology to a series of medical applications viz diagnostics and therapeutics stem cell technology tissue engineering enzyme engineering drug development and delivery In addition this book also offers a distinctive understanding of nanobiotechnology from researchers and educators and gives a comprehensive facility for future developments and current applications of nanobiotechnology

The ELSI Handbook of Nanotechnology Chaudhery Mustansar Hussain,2020-03-31 This Handbook focuses on the recent advancements in Safety Risk Ethical Society and Legal Implications ELSI as well as its commercialization of nanotechnology such as manufacturing Nano is moving out of its relaxation phase of scientific route and as new products go to market organizations all over the world as well as the general public are discussing the environmental and health issues associated with nanotechnology Nongovernmental science organizations have long since reacted however now the social sciences have begun to study the cultural portent of nanotechnology Societal concerns and their newly constructed concepts show nanoscience interconnected with the economy ecology health and governance This handbook addresses these new challenges and is divided into 7 sections Nanomaterials and the Environment Life Cycle Environmental Implications of Nanomanufacturing Bioavailability and Toxicity of Manufactured Nanoparticles in Terrestrial Environments Occupational Health Hazards of Nanoparticles Ethical Issues in Nanotechnology Commercialization of Nanotechnology Legalization of Nanotechnology

Carbon Nanomaterials Based on Graphene Nanosheets Ling Bing Kong,2017-03-27 Since the discovery of graphene it has become one of the most widely and extensively studied materials This book aims to summarize the progress in synthesis processing characterization and applications of a special group of nanocarbon materials derived from graphene or graphene related derivatives by using various strategies in different forms More specifically three forms of macrosized materials are presented i e one dimension or 1D fibers wires yarns strands etc two dimension or 2D films membranes papers sheets etc and three dimension or 3D bulk hydrogels aerogels foams sponges etc Seven chapters are included with the first chapter serving to introduce the concept definition and nomenclature of graphene graphene oxide and their derivatives The main topics are covered in Chapters 2 7 Although they have coherent connections each chapter of them is designed such that they can be studied independently The target readers of this book include undergraduate students postgraduate students researchers designers engineers professors and program project managers from the fields of materials science and engineering applied physics chemical engineering biomaterials materials manufacturing and design institutes and research funding agencies

Nanotechnology in Intelligent Food Packaging Annu,Tanima Bhattacharya,Shakeel Ahmed,2022-08-09

NANOTECHNOLOGY IN INTELLIGENT FOOD PACKAGING This book is a state of the art exposition of nanotechnology and food packaging which is undergoing rapid advancement This book is specially designed with an emphasis on the state of the art in nanotechnology and food packaging It offers fascinating techniques for producing smart and active food packaging and also discusses its toxicity and the role that nanosensors play in detecting different pathogens in food packaging The

concluding chapters also explain recent developments concerning the incorporation of health supplements in food packaging and their future role in producing intelligent food packaging The 16 chapters of this book were contributed by academic and industry experts working in their respective areas of research and are thoughtfully arranged in a systematic fashion that preserves the flow of knowledge An attempt has been made to include all the information in a single monograph to better understand the topics and technologies involved in the application of nanotechnology in intelligent food packaging Audience The book is aimed at researchers industry scientists such as chemists biologists polymer technologists food packaging industrialists biotechnologists health experts quality food safety officials and policymakers It will also be helpful to graduate students in the fields of materials science polymer science and biotechnology to better understand the fundamental concepts involved in food packaging in relation to extending shelf life

Handbook of Measurement in Science and Engineering, Volume 3 Myer Kutz, 2016-06-20 A multidisciplinary reference of engineering measurement tools techniques and applications When you can measure what you are speaking about and express it in numbers you know something about it but when you cannot measure it when you cannot express it in numbers your knowledge is of a meager and unsatisfactory kind it may be the beginning of knowledge but you have scarcely in your thoughts advanced to the stage of science Lord Kelvin Measurement is at the heart of any engineering and scientific discipline and job function Whether engineers and scientists are attempting to state requirements quantitatively and demonstrate compliance to track progress and predict results or to analyze costs and benefits they must use the right tools and techniques to produce meaningful data The Handbook of Measurement in Science and Engineering is the most comprehensive up to date reference set on engineering and scientific measurements beyond anything on the market today Encyclopedic in scope Volume 3 covers measurements in physics electrical engineering and chemistry Laser Measurement Techniques Magnetic Force Images using Capacitive Coupling Effect Scanning Tunneling Microscopy Measurement of Light and Color The Detection and Measurement of Ionizing Radiation Measuring Time and Comparing Clocks Laboratory Based Gravity Measurement Cryogenic Measurements Temperature Dependent Fluorescence Measurements Voltage and Current Transducers for Power Systems Electric Power and Energy Measurement Chemometrics for the Engineering and Measurement Sciences Liquid Chromatography Mass Spectroscopy Measurements of Nitrotyrosine Containing Proteins Fluorescence Spectroscopy X Ray Absorption Spectroscopy Nuclear Magnetic Resonance NMR Spectroscopy Near Infrared NIR Spectroscopy Nanomaterials Properties Chemical Sensing Vital for engineers scientists and technical managers in industry and government Handbook of Measurement in Science and Engineering will also prove ideal for academics and researchers at universities and laboratories

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