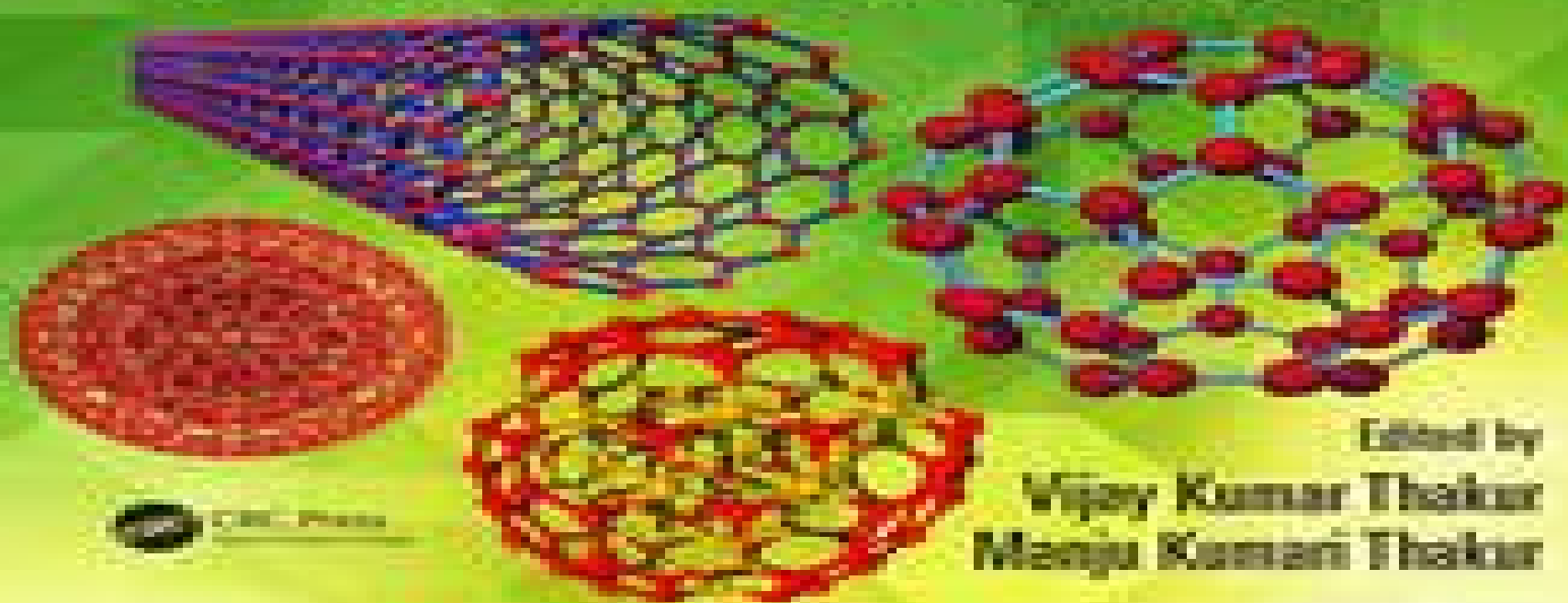


CHEMICAL FUNCTIONALIZATION OF CARBON NANOMATERIALS

CHEMISTRY AND APPLICATIONS



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Chemical Functionalization Of Carbon Nanomaterials Chemistry And Applications

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comprehensive reference on biochemistry bioimaging bioanalysis and therapeutic applications of carbon nanomaterials Carbon nanomaterials have been widely applied for biomedical applications in the past few decades because of their unique physical properties versatile functionalization chemistry and biological compatibility This book provides background knowledge at the entry level into the biomedical applications of carbon nanomaterials focusing on three applications bioimaging bioanalysis and therapy Carbon Nanomaterials for Bioimaging Bioanalysis and Therapy begins with a general introduction to carbon nanomaterials for biomedical applications including a discussion about the pros and cons of various carbon nanomaterials for the respective therapeutic applications It then goes on to cover fluorescence imaging deep tissue imaging photoacoustic imaging pre clinical clinical bioimaging applications carbon nanomaterial sensors for cancer and disease diagnosis targeted cancer therapy and photothermal photodynamic therapy Each chapter briefly introduces the biomedical application and emphasizes the most appropriate carbon nanomaterials for the application Provides an introduction to the biomedical applications of carbon nanomaterials for early career scientists as well as background and context for mid career scientists and researchers Contains four sections covering biochemistry bioimaging bioanalysis and therapeutic applications of carbon nanomaterials Presented by experts who have strong background in the field of nanotechnology for biomedical applications Covers a hot area of research which has very unique physical properties versatile functionalization chemistry and biological compatibility Carbon Nanomaterials for Bioimaging Bioanalysis and Therapy is an excellent resource for academic researchers and industrial scientists working on preparation and bio application of carbon nanomaterials biomedical engineering and nanotechnology

Handbook of Functionalized Carbon Nanostructures
 Ahmed Barhoum, Kalim Deshmukh, 2024-10-03 This book highlights all newly reported carbon nanostructures including graphene and its derivatives carbon nanotubes metal organic frameworks fullerenes nanorods nanospheres nano onions porous nanoparticles nanohorns nanofibers and nanoribbons nanodiamonds graphitic carbon nitrides carbon aerogels and hydrogels graphdiyne and graphenylene It presents the historical development of carbon nanostructures technologies different types and classifications and different fabrication and functionalization techniques including outer inner surface functionalization and covalent and noncovalent functionalization This Handbook discusses the unique properties of functionalized carbon nanostructures that can be obtained by modifying their structures composition and surface It gives the reader an in depth look at the current achievements of research and practice while pointing you ahead to new possibilities in functionalizing and using carbon nanomaterials Finally it covers the various applications of functionalized carbon nanostructures including adsorbents additives active materials in energy accumulating systems batteries hydrogen storage systems and supercapacitors filtering media catalysts or supports for catalysts sensors or substrates for sensors additives for polymers ceramic composites metal and carbon alloys glasses digital textiles and composite materials

Carbon Allotropes
 Jeenat Aslam, Chandrabhan Verma, Chaudhery Mustansar Hussain, Ruby Aslam, 2023-12-12 1 Discusses carbon allotropes

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Carbon-Based Metal Free Catalysts Abdullah Mohammed Ah Asiri, Anish Khan, Showkat Ahmad Bhawani, Bahaa Mohamed Mahmoud Abu-Zied, Suchart Siengchin, Huriya Dzudzevic-Cancar, 2022-05-11 Carbon Based Metal Free Catalysts Preparation Structural and Morphological Property and Application covers the different aspects of carbon based metal free catalysts including the fabrication of catalysts from natural sources and carbon allotropes their manufacturing and design characterization techniques and applications Special features in the book include illustrations and tables which summarize up to date information on research carried out on manufacturing design characterization and applications of metal free catalysts This book assembles the information and knowledge on metal free catalysts and emphasizes the concept of green technology in the field of manufacturing and design It is an ideal reference source for lecturers students researchers and industrialists working in the field of new catalyst development especially polymer composites and is a valuable reference book handbook for teaching learning and research Describes the design on metal free catalysts Includes manufacturing technique of carbon based metal free catalysts Lists applications of carbon based metal free catalysts Discusses the characterization of carbon based metal free catalysts

Functionalized Carbon Nanomaterials for Theranostic Applications Shadpour Mallakpour, Chaudhery Mustansar Hussain, 2022-09-17 Functionalized Carbon Nanomaterials for Theranostic Applications offers insights into the developments and trends that are progressing fast in the field of functionalized carbon nanomaterials based devices as diagnostic tools for early stage detection of human diseases The book provides information on how functionalized carbon nanomaterials are being used as the basis for products such as early disease diagnostic kits quantum dots for medical imaging and a growing list of other applications Sections cover different mechanical absorption optical and electrical properties than those found in original nanomaterials This is an important reference source that will be valuable to materials scientists biomedical engineers and pharmaceutical scientists who are looking to increase their understanding on how functionalized carbon nanomaterials are being used for a variety of theranostic applications Provides readers with information on how to develop functionalized carbon nanomaterials based diagnostic devices and tools Identifies fabrication and characterization methods for integrated devices for use in theranostic applications Assesses major challenges for manufacturing functionalized carbon nanomaterial materials for theranostic devices on an industrial scale

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