

Nanostructure Science and Technology
Series Editor: David J. Lockwood

Fan Zhang

Photon Upconversion Nanomaterials

 Springer

Photon Upconversion Nanomaterials Nanostructure Science And Technology

Vineet K. Rai



Photon Upconversion Nanomaterials Nanostructure Science And Technology:

Photon Upconversion Nanomaterials Fan Zhang, 2014-12-11 This book introduces the latest advances made in both fundamental studies and potential applications of upconversion nanomaterials particularly in the field of high resolution in vitro bioanalysis and in vivo imaging This book starts with the synthesis and characterization and focuses on applications ranging from materials science to biology Above all it describes cutting edge advances in upconversion nanophosphor UCNP based applications in multiplexed encoding guest delivery and release systems photodynamic therapy PDT solar cells photocatalysis and so on The major barriers that currently prevent UCNPs from being used in mainstream applications are also presented in detail

Upconverting Nanoparticles Vineet K. Rai, 2022-04-14 Modern learning resource providing broad coverage of the rapidly advancing field of upconverting nanoparticles This modern reference explains photon upconversion technology using nanoparticles from first principles to novel and future applications in imaging sensing catalysis energy technology biomedicine and many other areas Expert authors discuss both established and novel materials and applications going far beyond the coverage of previously published books on the subject Key topics covered in the book include Synthesis characterization and basic properties of nanoparticles with photon upconverting properties New types of upconverting nanoparticles including transition metal and rare earth doped materials metal organic frameworks core shell particles and surface modified particles Current and emerging application areas for upconverting nanoparticles including heating lighting sensing and detection Biomedical uses of nanoparticles including photodynamic therapy Photon upconversion using nanoparticles has opened the door to a new universe of light powered technology This book is a key resource for scientists physicists and chemists across a wide range of disciplines who wish to master the theory methods and applications of this powerful new technology

Upconversion Nanocrystals for Sustainable Technology Vijay B. Pawade, Sanjay J. Dhoble, Kartik N. Shinde, Hendrik C. Swart, 2024-09-03 Upconversion Nanocrystals for Sustainable Technology focuses on the current research directions in upconverting nanocrystals and their role in the development of sustainable technology The book focuses on the development of low cost nontoxic and energy efficient upconverting nanocrystals for a wide range of applications In particular it reviews size control synthesis techniques of nanostructured materials in different dimensions size dependent properties and the relationship between material properties and performance The book discusses the use of upconversion materials for lasers display lighting energy and biomedical applications with a focus on the use of these materials to develop more sustainable technologies Upconversion Nanocrystals for Sustainable Technology is suitable for new entrants in academia and R D with a scientific background in materials science and engineering chemistry and chemical engineering Introduces upconverting nanocrystals and their preparation and characterization strategies properties and applications Reviews methods to develop low cost and energy efficient technologies based on upconverting nanocrystals Discusses essential parameters including properties materials performance and their scope in the development of sustainable

technology *Recent Advances in Thin Film Photovoltaics* Udai P. Singh, Nandu B. Chaure, 2022-09-02 This book provides recent development in thin film solar cells TFSC TFSC have proven the promising approach for terrestrial and space photovoltaics TFSC have the potential to change the device design and produce high efficiency devices on rigid flexible substrates with significantly low manufacturing cost TFSC have several advantages in manufacturing compared to traditional crystalline Si solar cells like less requirement of materials can be prepared with earth's abundant materials less processing steps easy to dispose etc Several universities research institutes industry in India and abroad are involved in the research area of thin film solar cells The book helps the readers to find the details about different thin film technologies and its advancement at one place Each chapter covers properties of materials its suitability for PV applications simple manufacturing processes and recent and past literature survey The issues related to the development of high efficiency TFSC devices over large area and its commercial and future prospects are discussed **Upconversion Nanophosphors** Sabu Thomas, Kanchan Upadhyay, Raunak Kumar Tamrakar, Nandakumar Kalarikkal, 2021-11-04 Upconversion Nanophosphors provides detailed information about various lanthanide based upconversion nanoparticles and their application in different fields It will also help solve fundamental and applied problems of inorganic phosphor materials showing upconversion behavior as well as generate innovative ideas related to the application of inorganic phosphor materials This book will prove to be an invaluable reference work for scientists engineers industrial experts and masters and PhD students working in the field of upconversion and materials science Covers the synthesis and characterization of upconversion nanophosphors and their applications Highlights which classes of upconversion materials are suitable for a specific application Explores processes to engineer upconversion nanoparticles for state of the art technologies including upconversion labelling and counterfeiting highly sensitive and selective biosensing and upconversion activated drug delivery **Ultra-Weak Photon Emission from Biological Systems** Ilya Volodyaev, Eduard van Wijk, Michal Cifra, Yury A. Vladimirov, 2023-12-13 This book addresses the phenomenon of biological autoluminescence also known as ultraweak photon emission UPE biochemiluminescence or biophotons and deals with a very broad spectrum of subjects ranging from basic observational studies to molecular mechanisms free radical processes physics of electron excitation and photon emission as well as detection techniques The chapter topics include UPE in plants animals and the human body microorganisms and subcellular structures and model systems illustrating its high prevalence Several sections of the book provide some backstory with emphasis on methodology unresolved questions and existing controversies The authors raise and discuss complex potentially divisive aspects Are there any reasons to assume the existence of non chemical interaction in biological systems Can research results in the field of mitogenetic radiation delayed luminescence and oxychemiluminescence of model systems be correctly interpreted What does the future hold for this area of research Altogether this publication gives the reader a thorough overview of biological autoluminescence UPE biophotonics research making it ideal for students and researchers

who are new to the area as well as those who are specializing in it

Functionalized Nanomaterials for Cancer

Research Hamed Barabadi, Ebrahim Mostafavi, Chaudhery Mustansar Hussain, 2024-03-22 *Functionalized Nanomaterials for Cancer Research Applications in Treatments Tools and Devices* presents an in depth and step by step description of knowledge on functionalized nanomaterials for cancer research including treatment and future developments as well as their impact on patients overall outcomes The book discusses the functionalized nanoplateforms for cancer detection and imaging interactions between nanomaterials and cancer cells and drug resistant malignancies The chapters are organized in a manner that can be readily adopted as sources for new and further studies by highlighting the main in vitro and in vivo nano therapeutic achievements on cancer Additionally current trends on functionalized nanomaterials for cancer research and commercial scale opportunities are discussed It is a valuable resource for researchers oncologists students and members of the biomedical and medical fields who want to learn more about the potential of nanotechnology in cancer research and treatment Provides comprehensive coverage on functionalized nanomaterials for cancer therapeutics and future developments Explores current trends on functionalized nanomaterials for cancer research and commercial scale opportunities Discusses real world case studies on functionalized nanomaterials for cancer therapy and research

Springer Handbook of Aerogels Michel A. Aegerter, Nicholas Leventis, Matthias Koebel, Stephen A. Steiner III, 2023-10-01

This indispensable handbook provides comprehensive coverage of the current state of the art in inorganic organic and composite aerogels from synthesis and characterization to cutting edge applications and their potential market impact Built upon Springer's successful *Aerogels Handbook* published in 2011 this handbook features extensive revisions and timely updates reflecting the changes in this fast growing field Aerogels are the lightest solids known to man Up to 1000 times lighter than glass and with a density only four times that of air they possess extraordinarily high thermal electrical and acoustic insulation properties and boast numerous entries in Guinness World Records Originally based on silica R D efforts have extended this class of materials to incorporate non silicate inorganic oxides natural and synthetic organic polymers carbon metal and ceramic materials Composite systems involving polymer crosslinked aerogels and interpenetrating hybrid networks have been developed and exhibit remarkable mechanical strength and flexibility Even more exotic aerogels based on clays chalcogenides phosphides quantum dots and biopolymers such as chitosan are opening new applications for the construction transportation energy defense and healthcare industries Applications in electronics chemistry mechanics engineering energy production and storage sensors medicine nanotechnology military and aerospace oil and gas recovery thermal insulation and household uses are being developed Readers of this fully updated and expanded edition will find an exhaustive source for all aerogel materials known today their fabrication upscaling aspects physical and chemical properties and the most recent advances towards applications and commercial use This key reference is essential reading for a combined audience of graduate students academic researchers and industry professionals

Upconverting

Nanomaterials Claudia Altavilla, 2016-10-03 Upconverting Nanomaterials Perspectives Synthesis and Applications serves as a powerful instrument that explores cutting edge research knowledge on the topic of upconverting nanosystems while simultaneously providing the necessary fundamental background for nonspecialist readers The various aspects of upconverting materials are approached both from a theoretical point of view particularly upconverting phenomenon and a practical one By presenting synthetic strategies functionalization production of core shell structures and nanocomposites this book supplies PhD students researchers and scientists with a wealth of ideas they can apply to different fields of research Thirty five renowned scientists from around the world have collaborated to produce 11 chapters that help to make a voyage through the most important aspects of UPNPs including syntheses mechanism functionalization and applications

Semiconductor TeraHertz Technology Guillermo Carpintero, Enrique Garcia-Munoz, Hans Hartnagel, Sascha Preu, Antti Raisanen, 2015-07-14 Key advances in Semiconductor Terahertz THz Technology now promises important new applications enabling scientists and engineers to overcome the challenges of accessing the so called terahertz gap This pioneering reference explains the fundamental methods and surveys innovative techniques in the generation detection and processing of THz waves with solid state devices as well as illustrating their potential applications in security and telecommunications among other fields With contributions from leading experts Semiconductor Terahertz Technology Devices and Systems at Room Temperature Operation comprehensively and systematically covers semiconductor based room temperature operating sources such as photomixers THz antennas radiation concepts and THz propagation as well as room temperature operating THz detectors The second part of the book focuses on applications such as the latest photonic and electronic THz systems as well as emerging THz technologies including whispering gallery resonators liquid crystals metamaterials and graphene based devices This book will provide support for practicing researchers and professionals and will be an indispensable reference to graduate students in the field of THz technology Key features Includes crucial theoretical background sections to photomixers photoconductive switches and electronic THz generation detection Provides an extensive overview of semiconductor based THz sources and applications Discusses vital technologies for affordable THz applications Supports teaching and studying increasingly popular courses on semiconductor THz technology

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