

Nanotoxicology

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Nanotoxicology for Agricultural and Environmental Applications
Handbook of Nanosafety
Nanomaterials
Nanotechnology and Ethical Governance in the European Union and China
Nanomaterials for Air and Water Purification
Viral Nanotechnology
Nanoengineering
Toxicology and Risk Assessment
Aerosols Handbook
Reactive Oxygen Species (ROS), Nanoparticles, and Endoplasmic Reticulum (ER) Stress-Induced Cell Death Mechanisms
Safety of Nanomaterials along Their Lifecycle
Textbook of Natural Medicine - E-Book
Nanomaterialien: Auswirkungen auf Umwelt und Gesundheit
Gesunde Gestaltung von Büroarbeitsplätzen
Nanotoxicology and Nanoecotoxicology Vol. 2
Alok Dhawan Vineet Kumar PK Gupta Jamie R. Lead PK Gupta Mahendra Rai Ulla Vogel Simona Clichici Sally Dalton-Brown Deepu A. Gopakumar Yury Khudyakov Patricia I. Dolez Anna M. Fan Lev S. Ruzer Loutfy H. Madkour Wendel Wohlleben Joseph E. Pizzorno Martin Möller Andreas Seidler Vineet Kumar

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the rapid expansion of the nanotechnology field raises concerns like any new

technology about the toxicity and environmental impact of nanomaterials this book addresses the gaps relating to health and safety issues of this field and aims to bring together fragmented knowledge on nanosafety not only do chapters address conventional toxicity issues but also more recent developments such as food borne nanoparticles life cycle analysis of nanoparticles and nano ethics in addition the authors discuss the environmental impact of nanotechnologies as well as safety guidelines and ethical issues surrounding the use of nanoparticles in particular this book presents a unique compilation of experimental and computational perspectives and illustrates the use of computational models as a support for experimental work nanotoxicology experimental and computational perspectives is aimed towards postgraduates academics and practicing industry professionals this highly comprehensive review also serves as an excellent foundation for undergraduate students and researchers new to nanotechnology and nanotoxicology it is of particular value to toxicologists working in nanotechnology chemical risk assessment food science environmental safety chemical engineering the biological sciences and pharmaceutical research

as the application of nanotechnology in the myriad disciplines of science and engineering from agriculture pharmaceuticals material science and biotechnology to sensors electronics and mechanical and electrical engineering brings benefits it also can produce serious threats to human health and the environment that must be evaluated the unique properties of nanomaterials make them different from their bulk counterparts in addition to such unique properties the nanometric size of nanomaterials can invite some detrimental effects on the health and well being of living organisms and the environment thus it is important to distinguish nanomaterials with such ill effects from nanomaterials with no or minimum toxicity nanotoxicology toxicity evaluation risk assessment and management covers issues such as the basic principles of nanotoxicity methods used for nanotoxicity evaluation risk assessment and its management for nanomaterial toxicity with a focus on current trends limitations challenges and future directions of nanotoxicity evaluation various experts from different countries discuss these issues in detail in this book this will be helpful to researchers educators and students who are interested in research opportunities for avoiding the environmental and health hazards of nanomaterials this book will also be useful for industrial practitioners policy makers and other professionals in the fields of toxicology medicine pharmacology food drugs and other regulatory sciences

this book provides that knowledge needed to introduce individuals to the most

important research and content on nanotoxicology in nanobiomedicine nanotechnology is helping to considerably improve even revolutionize many technology and industry sectors information technology homeland security medicine transportation energy food safety and environmental science among many others there is an urgent need for a general reference textbook that presents the most recent information on the toxicity and its effects in all these sectors biomedicine in particular it includes historical information nanotoxicology by subject area and or disease sources of nanomaterials drug delivery systems and more scientists researchers and students in all fields that use nanotechnology will find this book essential reading

the book covers the area of nanotoxicology but primarily from the point of view of nanotoxicology at the interface with other disciplines including human toxicology environmental toxicology characterization dose and transformations regulation public and elite group perceptions and interactions with innovation nanotoxicology in humans and the environment is written for researchers in nanotoxicology in academia industry government and research students given the rapid development the maturing of the discipline and its importance in current regulation and industry development eg reach tsca the book is very timely

fundamentals of nanotoxicology concepts and applications provides an outline to fundamental concepts of nanotoxicology and their applications the book opens historical oversights on nanotechnology terminology comparison of nanomaterial sizes and an overview of regulations it then goes on to cover types classifications sources and properties it also delves into mechanisms of toxicity as well as health and safety assessments biomedical agricultural and food applications are explored and ecotoxicology and the environmental impact on nanomaterials rounds out the book s overview of this topic this book will be a helpful resource for understanding concepts and current knowledge to academics advanced students and researchers interested in entering or learning more about this interdisciplinary field of study provides types classifications sources properties the application of nanomaterials and impacts on humans and the environment includes risk hazard and exposure assessments risk characterizations and testing strategies discusses mechanisms of toxicity organ and non organ directed toxicity and mammalian toxicology of nanomaterials

published as part of elsevier s series nanobiotechnology for plant protection nanotoxicology for agricultural and environmental applications provides an introduction to nanotechnology and its applications in agriculture and the environment

divided into five parts this book addresses nanotechnology and regulations nanotoxicity nanotoxicity to agriculture and food nanotoxicity to the environment and risk management measures to avoid exposure students practitioners and researchers working in plant science agricultural science nanoscience and environmental chemistry alike will benefit from this necessary reference highlights the factors contributing to toxic effects of nanoparticles including shape size structure surface charge and dosage explores the mode of action and entry of nanoparticles methods of toxicity evaluation and the associated challenges describes recent developments in nanotoxicity to soil ecosystems crop plants and food systems emphasizes the impact of nanoparticles and their detoxification by plants on the nutritional quality of food and plants discusses the impact of toxicity of nanoparticles released in air soil and water and methods to reduce their effects

handbook of nanosafety measurement exposure and toxicology written by leading international experts in nanosafety provides a comprehensive understanding of engineered nanomaterials enm current international nanosafety regulation and how enm can be safely handled in the workplace increasingly the importance of safety needs to be considered when promoting the use of novel technologies like enm with its use of case studies and exposure scenarios handbook of nanosafety demonstrates techniques to assess exposure and risks and how these assessments can be applied to improve workers safety topics covered include the effects of enm on human health characterization of enm aerosol dynamics and measurement exposure and risk assessment and safe handling of enm based on outcomes from the nanodevice initiative this is an essential resource for those who need to apply current nanotoxicological thinking in the workplace and anyone who advises on nanosafety such as professionals in toxicology occupational safety and risk assessment multi authored book written by leading researchers in the field of nanotoxicology and nanosafety features state of the art physical and chemical characterization of engineered nanomaterials enm develops strategies for exposure assessment risk assessment and risk management includes practical case studies and exposure scenarios to demonstrate how you can safely use enm in the workplace

in the last decade nanomaterials have become a double edged sword on one hand nanomaterials have proven their limitless potential not only for technological applications but also for medical ones on the other hand the increasing use of these nanomaterials has raised concerns regarding their safety for environmental and human health due to their potential toxicity the toxic effects of nanomaterials depend

on their type surface geometry diameter length and function this book intends to provide a comprehensive evidence based overview of nanomaterial toxicity from their synthesis and characterization environmental impact tests to assess their toxicity in vitro and in vivo ways to modulate their impact on living organisms to their beneficial use in biomedical applications

this book addresses questions surrounding the feasibility of a global approach to ethical governance of science and technology the emergence and rapid spread of nanotechnology offers a test case for how the world might act when confronted with a technology that could transform the global economy and provide solutions to issues such as pollution while potentially creating new environmental and health risks the author compares ethical issues identified by stakeholders in china and the eu about the rapid introduction of this potentially transformative technology a fitting framework for an exploration of global agency the study explores the discourse ethics and participatory technology assessment pta inspired by the work of jürgen habermas to argue that different views can be universally recognized and agreed upon perhaps within an ideal global community of communication the book offers a developed discourse model utilizing virtue ethics as well as the work of taylor beck korsgaard and others on identity formation as a way forward in the context of global ethics the author seeks to develop new vocabularies of comparison to discover shared aspects of identity and to achieve hopefully an intercultural personhood that may lead to a global ethics the book offers a useful guide for researchers on methods for advancing societal understanding of science and technology the author addresses a broad audience from philosophers ethicists and scientists to the interested general reader for the layperson one chapter surveys nanoissues as depicted in fiction and another offers a view of how an ordinary citizen can act as a global agent of change in ethics

a comprehensive primary resource for researchers interested in nanocomposites for environmental remediation in nanomaterials for air and water purification a team of distinguished researchers delivers an expert compilation of resources dealing with nano based research for air and water remediation the editors have included works by reputed researchers covering characterization fabrication and applications this book is intended as a primary reference for researchers in academia and industry to offer original insights into environmentally friendly polymers and their nanocomposites it provides comprehensive discussions of the fundamentals attributes characteristics and fabrication of the materials and composites relevant to these nanomaterials readers will also find thorough introductions to electrospun nanofiber membranes for effective

air filtration and nanocomposite air filter membranes comprehensive explorations of photocatalytic materials and technologies for air purification practical discussions of opportunities for improving and protecting water supplies with nanomaterials fulsome treatments of polymeric membranes incorporated with metal or metal oxide nanoparticles for water purification perfect for environmental polymer and surface chemists nanomaterials for air and water purification will also earn a place in the libraries of industry professionals with an interest in water and air purification

viral nanotechnology presents an up to date overview of the rapidly developing field of viral nanotechnology in the areas of immunology virology microbiology chemistry physics and mathematical modeling its chapters are by leading researchers and practitioners making it both a comprehensive and indispensable resource for study and research th

nanoengineering global approaches to health and safety issues provides a global vision on the impact of engineered nanomaterials both for the consumer general public and in occupational settings the book also presents a hint on what can be expected for the future from nanomaterials and their effects on our lives both at home and at work in addition users will find valuable information on nanomaterials irreplaceable value and their risks for health safety and environmental issues case studies illustrate key points and provide information on important processes provides a global vision on the different aspects related to nanosafety and a synthesis of the information available gives all the information required for precision decision making in a single book offering both general public and occupational aspects contains separate chapters on each subject written by world renowned contributors presents a complete vision of the problem with perspectives on global approaches includes case studies that illustrate important processes

the presence of chemicals in our environment is a subject of intense interest owing to the many potential adverse health effects to humans following exposure to these chemicals the principles and practices of risk assessment are used to assess the associated health risks to provide a scientific and health basis for guidance or regulatory standards

with the rapid growth of the nanotechnology industry the need to understand the biological effects of aerosol exposure has become increasingly important featuring contributions by leading experts in the field aerosols handbook measurement

dosimetry and health effects second edition offers an up to date overview of many aspects of aerosols f

reactive oxygen species ros nanoparticles and endoplasmic reticulum er stress induced cell death mechanisms presents the role of ros mediated pathways cellular signaling stress endoplasmic reticulum er stress oxidative stress oxidative damage nanomaterials and the mechanisms by which metalloids and nanoparticles induce their toxic effects the book covers the ecotoxicology of environmental heavy metal ions and free radicals on macromolecules cells organisms heavy metals induced cell responses oxidative stress the source of oxidants and the roles of ros oxidative stress and oxidative damage mechanisms it also examines the nanotoxicity cytotoxicity and genotoxicity mechanisms of nanomaterials and the effects of nanoparticle interactions antioxidant defense therapy and strategies for treatment round out the book making it an ideal resource for researchers and professional scientists in toxicology environmental chemistry environmental science nanomaterials and the pharmaceutical sciences covers the ecotoxicology of environmental heavy metal ions and the interactions between specific heavy metals induced cell responses and oxidative stress provides a better understanding of the mechanism of nanomaterial induced toxicity as a first defense for hazard prevention covers recent advances in new nanomedication technologies for the effects of nps on oxidative stress ros and er stress discusses the effects of interactions between antioxidant defense therapy ros and strategies for treatment

the incorporation of nanomaterials into products can improve performance efficiency and durability in various fields ranging from construction energy management catalysis microelectronics plastics coatings and paints to consumer articles such as foods and cosmetics but innovation never comes at zero risk the potential hazards resulting from human exposure during production use or disposal has raised concerns and targeted research early on safety of nanomaterials along their lifecycle release exposure and human hazards presents the state of the art in nanosafety research from a lifecycle perspective although major knowledge gaps still exist solid data are now available to identify scenarios of critical risk as well as those of safe nanomaterial use for our benefit the book is divided into four parts characterization hazard release and exposure and real life case studies to improve coherence throughout the book various chapters review the same suite of well characterized judiciously chosen and identical industrial nanomaterials the book is a helpful resource to professionals in product development industrial design regulatory agencies and materials scientists and

engineers involved in the safety of nanomaterials

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nanomaterialien eröffnen zahlreiche möglichkeiten für neuartige produkte und verfahren in verschiedenen anwendungsbereichen sie haben daher in der schweiz in vielen alltagsprodukten einzug gehalten beispielsweise als uv schutz in farben lacken und sonnenschutzmitteln als antimikrobieller zusatz in textilien und lebensmittelverpackungen oder als mechanische verstärkung in tennisschlägern und velorahmen für die konsumentinnen und konsumenten ist jedoch meist nicht ersichtlich welche produkte nanomaterialien enthalten daher löst ihr einsatz in der bevölkerung zum teil diffuse Ängste aus zumal es bisher kaum umfassende untersuchungen über die positiven und negativen auswirkungen in bezug auf gesundheit und umwelt gibt vor diesem hintergrund analysiert die vorliegende interdisziplinäre studie den gesamten lebenszyklus ausgewählter nanomaterialien sie berücksichtigt neben der human und Ökotoxikologie auch aspekte wie treibhauseffekt ressourcenschonung und gebrauchsnutzen die studie richtet konkrete empfehlungen sowohl an die politik als auch an die hersteller wie ein nachhaltiger umgang mit nanomaterialien erreicht und sichergestellt werden kann

gesunde büroarbeit worauf kommt es an die dgaum deutsche gesellschaft für arbeits und umweltmedizin nimmt in diesem buch die gestaltung von büroarbeitsplätzen genau unter die lupe arbeitsmedizinisch fundiert gibt es antworten auf folgende fragen welche belastungen durch physikalische einflussfaktoren bestehen an büroarbeitsplätzen und wie kann ihnen begegnet werden raumklima beleuchtung akustik möblierung arbeitshaltung bedingungen an bildschirmarbeitsplätzen welche risiken gehen von gefahrstoffen im büro aus und welche maßnahmen des arbeitsschutzes sind erforderlich luftschadstoffe über drucker und toner sick building syndrom wie lässt sich büroarbeit so organisieren dass möglichst keine nachteiligen beanspruchungsfolgen eintreten tele und heimarbeit arbeitszeit schicht pausen der umgang mit der e mail flut großraumbüro versus einzelbüros desk sharing welche rechtlichen vorgaben gelten und wie lassen sie sich umsetzen wie sieht arbeitsmedizinische vorsorge bei bürobeschäftigten aus

this book reviews advances in the toxicity of nanomaterials with a focus on nanosensors and nanotoxicity testing biomagnification biotransformation nanosafety

genotoxicity human health and remediation this is the second volume on nanotoxicology and nanoecotoxicology published in the book series environmental chemistry for a sustainable world

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