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Engineering Physics for BSc and BE Students S. L. Gupta,R. K. Gaur,2000 **Proceedings of the 8th International Conference on Industrial Engineering** Andrey A. Radionov,Vadim R. Gasiyarov,2022-08-15 This book highlights recent findings in industrial manufacturing and mechanical engineering and provides an overview of the state of the art in these fields mainly in Russia and Eastern Europe A broad range of topics and issues in modern engineering is discussed including the dynamics of machines and working processes friction wear and lubrication in machines surface transport and technological machines manufacturing engineering of industrial facilities materials engineering metallurgy control systems and their industrial applications industrial mechatronics automation and robotics This book gathers selected papers presented at the 8th International Conference on Industrial Engineering ICIE held in Sochi Russia in May 2022 The authors are experts in various fields of engineering and all papers have been carefully reviewed Given its scope this book will be of interest to a wide readership including mechanical and production engineers lecturers in engineering disciplines and engineering graduates

Engineering Physics R. K. Gaur,S. L. Gupta,1987 *Engineering Physics* - GAUR R K,GUPTA S L,1992 [Neo-Thinking on Ganges-Brahmaputra Basin Geomorphology](#) Balai Chandra Das,Sandipan Ghosh,Aznarul Islam,MD. Ismail,2016-01-08 This book explores the latest advances in our understanding of the evolution of the Ganga Brahmaputra delta examining the Damodar basin Bhagirathi Hooghly basin and Jalangi basin from historical quantitative and applied geomorphology perspectives The evolution of the Ganga Brahmaputra delta is highly complex and remains poorly understood To address that gap this edited volume presents 11 research papers the first seven chapters focus on the pure geomorphology and geohydrology of the delta while the remaining four examine its applied geomorphological aspects The book offers a valuable guide for geologists geographers hydrologists landscape ecologists environmentalists engineers planners and policy makers

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to polymer nanocomposites for 3D 4D and 5D printing filling the gap between studies and research in the real world and facilitating its use by engineers technicians and designers in their own products and projects It introduces the reader to cutting edge 3D 4D and 5D printing techniques as well as the newest innovations in polymer based printing materials so that they may reap the benefits of this revolutionary technology The book covers the fundamentals methods materials and printability concerns involved in preparing polymer composites for 3D 4D and 5D printing Subsequently the most important applications are described in detail including electrical electronic and biological uses each of which has its own unique set of design manufacturing and processing requirements Handbook of Green and Sustainable Nanotechnology Uma

Shanker,Chaudhery Mustansar Hussain,Manviri Rani,2023-04-25 The Handbook of Green and Sustainable Nanotechnology presents sustainable and green technologies for the development of products and processes which are environmental friendly economically sustainable safe energy efficient decrease waste and diminish greenhouse gas emissions It provides the overall spectrum of fundamentals development and applications of sustainable and green technologies Topics such as legal health and safety issues are discussed as well The book elucidates paths to real time utilization of green and sustainable nanotechnology at commercial scale **Contamination of Water** Arif Ahamad,Sharf Elahi Siddiqui,Pardeep

Singh,2021-08-06 Water containing significant amounts of inorganic and organic contaminants can have serious environmental consequences and serious health implications when ingested Contamination of Water Health Risk Assessment and Treatment Strategies takes an interconnected look at the various pollutants the source of contamination the effects of contamination on aquatic ecosystems and human health and what the potential mitigation strategies are This book is organized into three sections The first section examines the sources of potential contamination This includes considering the current scenario of heavy metal and pesticide contamination in water as well as the regions impacted due to industrialization mining or urbanization The second section goes on to discuss water contamination and health risks caused by toxic elements radiological contaminants microplastics and nanoparticles and pharmaceutical and personal care products This book concludes with a section exploring efficient low cost treatment technologies and remediation strategies that remove toxic pollutants from water Contamination of Water incorporates both theoretical and practical information that will be useful for researchers professors graduate students and professionals working on water contamination environmental and health impacts and the management and treatment of water resources Provides practical case studies of various types and sources of contamination Discusses inorganic and organic contaminants and their impact on human health Evaluates effective water treatment and remediation technologies to remove toxins from water and minimize risk Green Functionalized

Nanomaterials for Environmental Applications Uma Shanker,Manviri Rani,Chaudhery Mustansar Hussain,2021-08-20 Green nanomaterials are classed as nanomaterials with no environmentally harmful toxic properties The photocatalysis of nanomaterials involves photo conduction value in efficient removal degradation of noxious pollutants Green nanotechnology

has objectives for the development of products and processes which are environmentally friendly economically sustainable safe energy efficient and produce little waste or emissions Such products and processes are based on renewable materials and or have a low net impact on the environment Green functionalized nanomaterials formed by a combination of nanomaterials with natural materials or are derived through a green source are the new trends in the remediation of pollutants in environmental industries This has the effect of making photoactive nanomaterials work under UV sunlight radiation in order to produce reactive radical species that rapidly remove pollutants by redox mechanism Green Functionalized Nanomaterials for Environmental Applications focuses on recent developments in the area of fabrication of green nanomaterials and their properties It also looks at ways of lowering the risk of exposure of green functionalized nanomaterials This needs to be pursued in the future for investigating and assessing health risks which may be due to exposure to green nanomaterials It is an important reference source for all those seeking to improve their understanding of how green functionalized nanomaterials are being used in a range of environmental applications as well as considering potential toxicity implications Highlights innovative industrial technologies for green functionalized nanomaterials Covers major fabrication techniques for sustainable functionalized nanomaterials Shows how sustainable functionalized nanomaterials are being developed for commercial applications

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