



Bio-Nano-Geo Sciences : The Future Challenge

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Ane Books Pvt. Ltd., 2009. Hardcover. Book Condition: New. First edition. The book covers topics as varied as Natural Nano-Machines of Life: A Biological Route to Nanotechnology, River Response to Climate Change, Ethics in Public Domain: Biomedical Research and Beyond, Arsenicosis and the Arsenic Selenium Connection, Pharmacoscintigraphic evaluation of Nanoparticle Drug Delivery Systems besides articles covering a number of other interesting facets of the above mentioned subject area. Contents :- 1. Natural Nano-Machines of Life: A Biological Route to Nanotechnology 2. Hybrid Bio-Nanodevices for Engineering and Healthcare 3. Pharmacoscintigraphic Evaluation of Nanoparticulate Drug Delivery Systems 4. Nano Materials of Carbon ? Fullerenes and Nanotubes 5. Synthesis and Characterization of Nanosized Materials for Lithium Rechargeable Batteries 6. Clay Nano-composites as Environmental Friendly Catalysts for Green Chemical Synthesis 7. Micronutrient Disorders ? Challenge to Sustain Food Grain Production 8. Using Plants for Remediation of Metal Polluted Soils 9. Pollution in the Red- Bloomed Himalayan Dal Lake of Kashmir 10. Production of Radioisotopes for Positron Emission Tomography 11. Study of Radiotracer Applications in Bio-Nano-Geo Sciences at Saha Institute of Nuclear Physics 12. Arsenicosis and the Arsenic-Selenium Connection 13. Biogeochemistry of Lacustrine Sediment: An Archive of Paleoclimate Variability 14. Engineering Interventions for Management of...



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