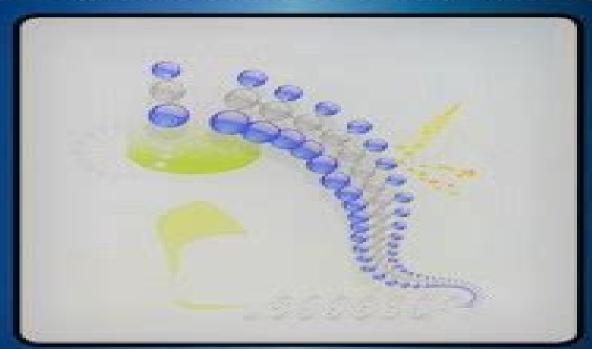
HANDBOOK OF POLYMER SYNTHESIS, CHARACTERIZATION, AND PROCESSING

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Handbook Of Polymer Synthesis Characterization And Processing

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characterization of plastic gear production Includes applications of plastic gear production and development Provides updates on tribological properties simulations and processing methods **Photochemical Behavior of Multicomponent** Polymeric-based Materials Dan Rosu, Visakh P. M., 2016-11-21 This book offers in depth insights into the photochemical behavior of multicomponent polymeric based materials with a particular emphasis on the photodegradation and photostabilization of these materials Studying various classes of materials bases such as polysaccharides wood synthetic polymers rubber blends and nanocomposites it offers a valuable reference source for graduate and postgraduate students engineering students research scholars and polymer engineers working in industry Microbial Applications Vol.2 Vipin Chandra Kalia, 2017-04-17 This contributed volume provides insights into multiple applications using microbes to promote productivity in agriculture to produce biochemicals or to respond to challenges in biomedicine It highlights the microbial production of nanocompounds with medical functionality alongside new anti mycobacterial strategies and introduces plant growth promoting Rhizobacteria as well as the correlation between biofilm formation and crop productivity Further the authors illustrate the green synthesis of biochemical compounds such as hydroxamid acid or biosurfactants using microbial and fungal enzymes It inspires young researchers and experienced scientists in the field of microbiology to explore the combined use of green white and red biotechnology for industrial purposes which will be one of the central topics for future Smart Nanomaterials for Environmental Applications Olusola Olaitan Ayeleru, Azeez Olayiwola generations Idris, Sadanand Pandey, Peter Apata Olubambi, 2024-08-26 Smart nanomaterials are making their presence ever so noticeable in areas like environmental protection and remediation as well as in many other fields of study. The international team of expert researchers behind Smart Nanomaterials for Environmental Applications aims to spotlight the latest rapid developments in the design and manipulation of materials at the nanoscale and to concisely present information regarding their novel methods of utilization for the safeguard of the environment while at the same time apprising readers of challenges encountered and anticipated prospects The volume illustrates state of the art actionable content which is relevant and extremely valuable for those who want to apply this up to date knowledge in industry too Offers fundamentals of smart nanomaterials including characterization design and fabrication methods Includes advanced information on fine tuning different morphologies of smart nanomaterials Features three case studies on real life applications of smart nanomaterials

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