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Iron Oxide-Based Nanocomposites and Nanoenzymes Harekrushna Sahoo, Jitendra Kumar Sahoo, 2024-01-01 This contributed volume provides a comprehensive understanding of synthetic protocols characterization techniques and current applications of iron oxide based nanocomposite and nanoenzyme materials It covers basic concepts and recent advancements in iron oxide based nanocomposites and nanoenzymes focusing on their synthesis characterization and functionalization for specific research applications The different chapters in the book highlight key characterization techniques including Fourier Transform Infrared Spectroscopy X ray diffraction Scanning Electron Microscopy and Transmission Electron Microscopy among others while it also explores various applications of these materials such as adsorption of heavy metals and dyes gas sensors biomedical applications photo catalysis and photovoltaic sensors This book serves as a valuable resource for researchers and graduate students working in the fields of materials science chemistry physics and biotechnology

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Nanotechnology and Functional Foods Cristina Sabliov, Hongda Chen, Rickey Yada, 2015-04-21 The continued advancement in the sciences of functional foods and nutraceuticals has clearly established a strong correlation between

consumption of bioactives and improved human health and performance However the efficacy and bioavailability of these bioactive ingredients e g omega 3 oils carotenoid antioxidants vitamins and probiotic bacteria in foods often remains a challenge due to their instability in food products and gastrointestinal tract as well as their limited bioavailability In some cases these bioactive ingredients may impart an undesirable organoleptic characteristic to the final product which hinders acceptance by consumers In addressing these challenges development of effective delivery systems is critical to meet the consumer needs for effective bioactives The scientific knowledge behind developing effective delivery of bioactive components into modern and wide ranging food products will be essential to reap their health promoting benefits and to support the sustained growth of the functional foods market

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The British National Bibliography Arthur James Wells,2005

Computational Methods for Complex Liquid-Fluid Interfaces Mohammad Taeibi Rahni,Mohsen Karbaschi,Reinhard Miller,2015-11-11 Computational Methods for Complex Liquid Fluid Interfaces highlights key computational challenges involved in the two way coupling of complex liquid fluid interfaces The book covers a variety of cutting edge experimental and computational techniques ranging from macro to meso and microscale approaches including pivotal applications As example

Fundamentals of Interface and Colloid Science J. Lyklema,1991 This volume sets out the physical chemical concepts behind interface and colloid science

Developing Chemical Tools for the Study of Glycoproteins David I. Rabuka,2008

Interface Science and Engineering '87 Rishi Raj,S. L. Sass,1988

Journal of the Chemical Society ,1992

Science Abstracts ,1917

The American Journal of Science ,1929

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