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The past few years have witnessed an upsurge in incidencesrelating to food safety issues, which are all attributed todifferent factors. Today, with the increase in knowledge andavailable databases on food safety issues, the world is witnessingtremendous efforts towards the development of new, economical andenvironmentally-friendly techniques for maintaining the quality ofperishable foods and agro-based commodities. The intensification offood safety concerns reflects a major global awareness of foods inworld trade. Several recommendations have been put forward byvarious world governing bodies and committees to solve food safetyissues, which are all mainly targeted at benefiting consumers. Inaddition, economic losses and instability to a particular nation orregion caused by food safety issues can be huge. Various 'non-dependent' risk factors can be involved withregard to food safety in a wide range of food commodities such asfresh fruits, vegetables, seafood, poultry, meat and meat products.Additionally, food safety issues involves a wide array of issuesincluding processed foods, packaging, post-harvest preservation,microbial growth and spoilage, food poisoning, handling at themanufacturing units, food additives, presence of banned chemicalsand drugs, and more. Rapid change in climatic conditions is alsoplaying a pivotal role with regard to food safety issues, andincreasing the anxiety about our ability to feed the worldsafely. Practical Food Safety: Contemporary Issues and FutureDirections takes a multi-faceted approach to the subject offood safety, covering various aspects ranging from microbiologicalto chemical issues, and from basic knowledge to futureperspectives. This is a book exclusively designed to simultaneouslyencourage consideration of the present knowledge and futurepossibilities of food safety. This book also covers the classictopics required for all books on food safety, and encompasses themost recent updates in the field. Leading researchers haveaddressed new issues and have put forth novel research findingsthat will affect the world in the future, and suggesting how theseshould be faced. This book will be useful for researchers engaged in the field offood science and food safety, food industry personnel engaged insafety aspects, and governmental and non-governmental agenciesinvolved in establishing guidelines towards establishing safetymeasures for food and agricultural commodities.

Controlling the properties of materials by modifying their composition and by manipulating the arrangement of atoms and molecules is a dream that can be achieved by nanotechnology. As one of the fastest developing and innovative -- as well as well-funded -- fields in science, nanotechnology has already significantly changed the research landscape in chemistry, materials science, and physics, with numerous applications in consumer products, such as sunscreens and water-repellent clothes. It is also thanks to this multidisciplinary field that flat panel displays, highly efficient solar cells, and new biological imaging techniques have become reality. This second, enlarged edition has been fully updated to address the rapid progress made within this field in recent years. Internationally recognized experts provide comprehensive, first-hand information, resulting in an overview of the entire nano-micro world. In so doing, they cover aspects of funding and commercialization, the manufacture and future applications of nanomaterials, the fundamentals of nanomaterials, and the fundamentals of nanostructures leading to macroscale objects as well as the ongoing miniaturization toward the nanoscale domain. Along the way, the authors explain the effects occurring at the nanoscale and the nanotechnological characterization techniques. An additional topic on the role of nanotechnology in energy and mobility covers the challenge of developing materials and devices, such as electrodes and membrane materials for fuel cells and catalysts for sustainable transportation. Also new to this edition are the latest figures for funding, investments, and commercialization prospects, as well as recent research programs and organizations.

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Production chemistry issues result from changes in well stream fluids, both liquid and gaseous, during processing. Since crude oil production is characterized by variable production rates and unpredictable changes to the nature of the produced fluids, it is essential for production chemists to have a range of chemical additives available for rectifying issues that would not otherwise be fully resolved. Modern production methods, the need to upgrade crude oils of variable quality, and environmental constraints demand chemical solutions. Thus, oilfield production chemicals are necessary to overcome or minimize the effects of the production chemistry problems. Production Chemicals for the Oil and Gas Industry, Second Edition discusses a wide variety of production chemicals used by the oil and gas industry for down-hole and topside applications both onshore and offshore. Incorporating the large amount of research and applications since the first edition, this new edition reviews all past and present classes of production chemicals, providing numerous difficult-to-obtain references, especially SPE papers and patents. Unlike other texts that focus on how products perform in the field, this book focuses on the specific structures of chemicals that are known to deliver the required or desired performance—information that is very useful for research and development. Each updated chapter begins by introducing a problem, such as scale or corrosion, for which there is a production chemical. The author then briefly discusses all chemical and nonchemical methods to treat the problem and provides in-depth descriptions of the structural classes of relevant production chemicals. He also mentions, when available, the environmental properties of chemicals and whether the chemical or technique has been successfully used in the field. This edition includes two new chapters and nearly 50 percent more references.

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The Halophiles 2013 meeting is a multidisciplinary international congress, with a strong history of regular triennial meetings since 1978. Our mission is to bring researchers from a wide diversity of investigation interests (e.g., protein and species evolution; niche adaptation, ecology, taxonomy, genomics, metagenomics, horizontal gene transfer, gene regulation; DNA replication, repair and recombination; signal transduction; community assembly and species distribution; astrobiology; biotechnological applications; adaptation to radiation, desiccation, osmotic stress) into a single forum for the integration and synthesis of ideas and data from all three domains of life, and their viruses, yet from a single environment; salt concentrations greater than seawater. This cross-section of research informs our understanding of the microbiological world in many ways. The halophilic environment is extreme, especially above 10% NaCl, restricting life solely to microbes. The microorganisms that live there are adapted to extreme conditions, and are notable for their ability to survive high doses of radiation and desiccation. Therefore, the hypersaline environment is a model system (both the abiotic, and biologic factors) for insightful understanding regarding conditions and life in the absence of plant and animals (e.g., life on the early earth, and other solar system bodies like Mars and Europa). Lower salinity conditions (e.g., 6-10% NaCl) form luxuriant microbial mats considered modern analogues of fossilized stromatolites, which are enormous microbially produced structures fashioned during the Precambrian (and still seen today in places like Shark’s Bay, Australia). Hypersaline systems are island-like habitats spread patchily across the earth’s surface, and similar to the Galapagos Islands represent unique systems excellent for studying the evolutionary pressures that shape microbial community assembly, adaptation, and speciation. The unique adaptations to this extreme environment produce valuable proteins, enzymes and other molecules capable of remediating harsh human instigated environments, and are useful for the production of biofuels, vitamins, and retinal implants, for example. This research topic is intended to capture the breadth and depth of these topics.

Nothing provided

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