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Radiation Processing of Polymer Materials and Its Industrial Applications Keizo Makuuchi, Song Cheng, 2012-02-07 This text examines the effect of radiation on polymers and the versatility of its industrial applications By helping readers understand and solve problems associated with radiation processing of polymers it serves as an important reference and fills a gap in the literature Radiation processing can significantly improve important properties of polymers however there are still misconceptions about processing polymers by using ionizing radiation This book explains the radiation processing of polymeric materials used in many industrial products including cars airplanes computers and TVs It even addresses emerging green issues like biomaterials and hydrogels

Radiation Technologies and Applications in Materials Science Subhendu Ray Chowdhury, 2022-12-30 This book explains various kinds of non ionizing and high energy radiations their interaction with materials and chemical reactions and conditions of various kinds of materials development technologies including applications It covers a processing structure property relationship and radiations used in developing many advanced materials used in various fields It highlights application oriented materials synthesis and modification covering a wide variety of materials such as plastics rubber thermo set ceramics and so forth by various radiations Features Explains ionizing and non ionizing radiation assisted materials development technologies for polymers ceramics metals and carbons Covers radiation assisted synthesis processing and modification of all kinds of materials Provides comparative studies merits demerits and applications very systematically Criss crosses polymers science and technology radiation technology advanced materials technology biomaterials technology and so forth Includes a section on 3D printing by LASER melting of CoCr alloys This book is aimed at researchers and graduate students in materials science radiation chemistry and physics and polymer and other materials processing

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Polymer Research for Biomedical, Energy and Specialty Applications Anandhan Srinivasan, Selvakumar Murugesan, Arunjunai Raj Mahendran, 2022-10-03 With the rapid advancements in polymer research, polymers are finding newer applications such as scaffolds for tissue engineering, wound healing, flexible displays, and energy devices. In the same spirit, this book covers the key features of recent advancements in polymeric materials and their specialty applications. Divided into two sections: Polymeric Biomaterials and Polymers from Sustainable Resources and Polymers for Energy and Specialty Applications, this book covers biopolymers, polymer-based biomaterials, polymer-based nanohybrids, polymer nanocomposites, polymer-supported regenerative medicines, and advanced polymer device fabrication techniques. FEATURES: Provides a comprehensive review of all different polymers for applications in tissue engineering, biomedical implants, energy storage or conversion, and so forth. Discusses advanced strategies in development of scaffolds for tissue engineering. Elaborates various advanced fabrication techniques for polymeric devices. Explores the nuances in polymer-based batteries and energy harvesting. Reviews advanced polymeric membranes for fuel cells and polymers for printed electronics applications. Throws light on some new polymers and polymer nanocomposites for optoelectronics, next-generation tires, smart sensors, and stealth technology applications. This book is aimed at academic researchers, industry personnel, and graduate students in the interdisciplinary fields of polymer and materials technology, composite engineering, biomedical engineering,

applied chemistry chemical engineering and advanced polymer manufacturing **Advanced Biomedical Composites**

Sumit Pramanik, Sandipan Roy, J. Paulo Davim, 2025-06-02 This work focuses on recent advancements of composite materials in a broad range of biomedical engineering applications After discussing hydrogels and metal ceramic polymeric composites it presents the fundamentals of computational modelling of bones muscles and ligaments In the last part it covers various additive manufacturing techniques e g for implants and prosthetic limbs **Edible Films and Coatings** Maria Pilar

Montero Garcia, M. Carmen Gómez-Guillén, M. Elvira López-Caballero, Gustavo V. Barbosa-Cánovas, 2016-09-19 The search for better strategies to preserve foods with minimal changes during processing has been of great interest in recent decades Traditionally edible films and coatings have been used as a partial barrier to moisture oxygen and carbon dioxide through selective permeability to gases as well as improving mechanical handling properties The advances in this area have been breathtaking and in fact their implementation in the industry is already a reality Even so there are still new developments in various fields and from various perspectives worth reporting Edible Films and Coatings Fundamentals and Applications discusses the newest generation of edible films and coatings that are being especially designed to allow the incorporation and or controlled release of specific additives by means of nanoencapsulation layer by layer assembly and other promising technologies Covering the latest novelties in research conducted in the field of edible packaging it considers state of the art innovations in coatings and films novel applications particularly in the design of gourmet foods new advances in the incorporation of bioactive compounds and potential applications in agronomy an as yet little explored area which could provide considerable advances in the preservation and quality of foods in the field *Comprehensive Biotechnology*

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