

New Developments in Polylactic Acid Research

Courtney Winthrop

Editor

Polymer Science and Technology

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New and Future Developments in Microbial Biotechnology and Bioengineering Joginder Singh Panwar, Praveen Gehlot, 2020-06-16

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Industrial Applications of Poly(lactic acid) Maria Laura Di Lorenzo, René Androsch, 2018-08-22

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Development of Polymeric Materials Through Reactive Modification Alison Camille Fowlks, 2009

Natural Fibre Polymeric Composites S. M. Sapuan, Vasi Uddin Siddiqui, R. A. Ilyas, 2025-04-30 This text provides readers with a comprehensive understanding of the properties processing techniques and applications of natural fibre reinforced PLA composites enabling them to develop sustainable and high performance materials for a range of industries It encompasses a wide range of topics within the field spanning fundamentals manufacturing processes and techniques and applications Covers types characteristics and sources of natural fibres Delves into the unique properties of PLA as a matrix material and examines natural fibre reinforced PLA biocomposites hybrid biocomposites and nanofiber reinforced bionanocomposites Explores various processes and techniques for fabricating natural fibre composites emphasizing the influence of fibre matrix interactions and surface modifications on the resulting properties Discusses techniques for manufacturing components from these composites including injection molding extrusion and 3D printing Offers lifecycle assessments of natural fibre reinforced PLA composites evaluating their environmental impact and sustainability Showcases a broad range of applications in industries such as automotive construction packaging aviation and consumer goods With its comprehensive coverage scientific approach and technical depth this book serves as an invaluable resource for researchers engineers and practitioners seeking to advance their knowledge and expertise in the field of natural fibre reinforced PLA composite materials

Recent Research Advances on Heavy Metals, Microplastics, Persistent Organic Pollutants, and Solid Waste in Aquatic and Terrestrial Ecosystems Zhenming Zhang, Baile Xu, Xuetao Guo, Yaoguang Guo, 2024-03-25

Advances in Design, Simulation and Manufacturing VIII Vitalii Ivanov, Francisco J. G. Silva, Justyna Trojanowska, Arnaldo Manuel Guedes Pinto, 2025-06-11 This book reports on advances in manufacturing with a special emphasis on smart and sustainable systems and strategies It covers advances in additive manufacturing multi pin ultrasonic peening shot peening and hot isostatic pressing topics in stamping injection moulding assembly processes strategies for improving the durability and service life of engineering products and machines advances in machining processes particularly milling and vibro abrasive methods and industrial robotics Chapters report on theoretical research mathematical modeling and experimental studies concerning the design engineering of robots and machine tools alike They also discuss key aspects of quality assurance of products for milling and moulding processes as well as multiaxis machining in flexible fixtures Based on the 8th International Conference

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Polylactic Acid Composites Pawan Kumar Rakesh, J. Paulo Davim, 2023-12-31 This book encompasses the structure physical properties production method and bio degradability analysis of polylactic acid A discourse of factors influencing the fabrication of polylactic acid based composites and their characterization is discussed The effects of reinforcements in the polylactic acid composites and their possible reasons is included The potential biomedical applications of polylactic acid is covered

Surface Modification of Polymers Jean Pinson, Damien Thiry, 2020-02-18 A guide to modifying and functionalizing the surfaces of polymers Surface Modification of Polymers is an essential guide to the myriad methods that can be employed to modify and functionalize the surfaces of polymers The functionalization of polymer surfaces is often required for applications in sensors membranes medicinal devices and others The contributors noted experts on the topic describe the polymer surface in detail and discuss the internal and

external factors that influence surface properties This comprehensive guide to the most important methods for the introduction of new functionalities is an authoritative resource for everyone working in the field This book explores many applications including the plasma polymerization technique organic surface functionalization by initiated chemical vapor deposition photoinduced functionalization on polymer surfaces functionalization of polymers by hydrolysis aminolysis reduction oxidation surface modification of nanoparticles and many more Inside readers will find information on various applications in the biomedical field food science and membrane science This important book Offers a range of polymer functionalization methods for biomedical applications water filtration membranes and food science Contains discussions of the key surface modification methods including plasma and chemical techniques as well as applications for nanotechnology environmental filtration food science and biomedicine Includes contributions from a team of international renowned experts Written for polymer chemists materials scientists plasma physicists analytical chemists surface physicists and surface chemists Surface Modification of Polymers offers a comprehensive and application oriented review of the important functionalization methods with a special focus on biomedical applications membrane science and food science

Recent Trends in Material Processing, Characterization and Applications Anil Kumar Singla,Amandeep Singh Shahi,Sanjeev Katoch,2025-08-28 This book presents select proceedings of the Advanced and Emerging Materials for Technological Applications AEMTA 2024 and covers topics in engineering material their processing properties and applications The topics covered include modeling and simulation of mechanical systems mechanical design additive manufacturing advance manufacturing processes material processing surface engineering and performance of engineering structure The book is a valuable reference for researchers and professionals interested in mechanical engineering materials design and advanced manufacturing process

Advances in Phytochemistry, Textile and Renewable Energy Research for Industrial Growth Charles Nzila,Nyamwala Oluoch,Ambrose Kiprop,Rose Ramkat,Isaac S. Kosgey,2022-04-06 The International Conference on Phytochemistry Textile Renewable Energy Technologies for Sustainable Development ICPTRE 2020 was hosted by the World bank funded Africa Centre of Excellence in Phytochemicals Textile and Renewable Energy ACEII PTRE based at Moi University in conjunction with Donghua University China and the Sino Africa International Symposium on Textiles and Apparel SAISTA The theme of the conference was Advancing Science Technology and Innovation for Industrial Growth The research relationships between universities and industry have enabled the two entities to flourish and in the past have been credited for accelerated sustainable development and uplifting of millions out poverty ICPTRE 2020 therefore provided a platform for academic researchers drawn from across the world to meet key industry professionals and actively share knowledge while advancing the role of research in industrial development particularly in the developing nations The conference also provided exhibitors with an opportunity to interact with professionals and showcase their business products technologies and equipment During the course of the conference industrial exhibitions research papers and presentations in

the fields of phytochemistry textiles renewable energy industry science technology innovations and much more were presented

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Introduction to Bioplastics Engineering Syed Ali Ashter, 2016-03-29 Introduction to Bioplastics Engineering is a practical user friendly reference for plastics engineers working with biopolymers and biodegradable plastics that addresses topics that are required for the successful development of cohesive bioplastic products While there has been considerable demand for the use of bioplastics in industry processing these bioplastics is a big challenge The book provides plastics engineers and researchers with a fundamental practical understanding of the differences between bioplastics and biodegradable polymers along with guidance on the different methods used to process bioplastics The book also covers additives and modifiers for biopolymers and their effect on properties Examples include commercial applications of bioplastics current bioplastics being developed and future trends in the industry This enables engineers researchers technicians and students to understand the decisive relationship between different processing techniques morphology mechanical properties and the further applications of bio based polymers The book presents a true engineering approach for the industry on the processing of biopolymers and biodegradable plastics discussing the ease of use of the polymer

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