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Natural Fiber Composites R.D.S.G. Campilho, 2015-11-05 This book brings value to anyone working with or designing natural fiber composite structures. It helps readers understand the value these materials can add to projects, how to choose the best materials and treatments, how to safely design and fabricate products made of natural fiber composites, and how to test them for safety. It covers the characterization of natural fibers, matrices, and respective composites, and how to enhance their performance and processing, as well as testing and degradation issues. *Lignocellulosic Composite Materials* Susheel Kalia, 2017-12-23 This book comprehensively summarizes important aspects of research in the active field of lignocellulosic polymer composites, including polymer materials from or containing cellulose, hemicellulose, and lignin. It describes how these materials can be produced from forest products and natural fibers from sources such as jute, flax, sisal, and many more, and even from agricultural residues like wheat straw, corn stover, or sugarcane bagasse. In times of high demand for renewable green materials, lignocellulosic materials from organic matter produced by trees, shrubs, and agricultural crops present a highly attractive feedstock. The international authors explain different treatment and fabrication methods for the production of lignocellulosic materials. Other chapters address the properties of these green materials or illustrate specific applications ranging from food packaging and household products to adsorbents and even conductive polymer composites. In this way, this book offers a broad and comprehensive overview over the entire field of lignocellulosic composite materials. *Bridging The Gap: Innovation Brokerage In China* Antonio Crupi, Dominique Lepore, Francesca Spigarelli, 2025-06-03 Bridging the Gap: Innovation Brokerage in China explores the crucial role of innovation intermediaries in China's rapidly evolving technological and industrial landscape. Through a collection of reviews and case studies, the book investigates how intermediaries, both public and private, facilitate collaboration, bridge knowledge gaps, and accelerate innovation across sectors. The book provides an analysis of a broad range of innovation intermediaries, shifting from the Chinese government and private sector leaders like Baidu to broader frameworks such as the engagement ecosystem. Special attention is given to various industries, including aircraft and construction sectors, where brokerage is necessary for aligning technological advancements with sustainability goals. Furthermore, the book delves into the challenges and opportunities presented by transnational innovation, with insights into academic cooperation between Italy and China and the role of innovation platforms in enhancing the innovative capacities of SMEs. By examining both domestic and international perspectives, the book offers a comprehensive analysis of how innovation intermediaries serve as drivers for technological development and economic growth in China. *Sustainable Biotechnology- Enzymatic Resources of Renewable Energy* Om V. Singh, Anuj K. Chandel, 2018-08-25 Nature offers abundant renewable resources that can be used to partially replace fossil fuels and commodity chemicals, but issues of cost, technology readiness levels, and compatibility with existing distribution networks remain huge challenges. Cellulosic ethanol and biodiesel are the most immediately obvious target fuels, with hydrogen, methane, and butanol as other potentially

viable products This book continues to bridge the technology gap and focus on critical aspects of lignocellulosic biomolecules and the respective mechanisms regulating their bioconversion to liquid fuels into energy and value added products of industrial significance This book is a collection of reviews elucidating several broad ranging areas of progress and challenges in the utilization of sustainable resources of renewable energy especially in biofuels This book comes just at a time when government and industries are accelerating their efforts in the exploration of alternative energy resources with expectations of the establishment of long term sustainable alternatives to petroleum based liquid fuels Apart from liquid fuel this book also emphasizes the use of sustainable resources for value added products which may help in revitalizing the biotechnology industry at a broader scale This book also provides a comprehensive review of basic literature and advance research methodologies to graduate students studying environmental microbiology chemical engineering bio economy and microbial biotechnology

A Fusion of Artificial Intelligence and Internet of Things for Emerging Cyber Systems Pardeep Kumar,Ahmed Jabbar Obaid,Korhan Cengiz,Ashish Khanna,Valentina Emilia Balas,2021-08-23 This book aims at offering a unique collection of ideas and experiences mainly focusing on the main streams and merger of Artificial Intelligence AI and the Internet of Things IoT for a wide slice of the communication and networking community In the era when the world is grappling with many unforeseen challenges scientists and researchers are envisioning smart cyber systems that guarantee sustainable development for a better human life The main contributors that destined to play a huge role in developing such systems among others are AI and IoT While AI provides intelligence to machines and data by identifying patterns developing predictions and detecting anomalies IoT performs as a nerve system by connecting a huge number of machines and capturing an enormous amount of data AI enabled IoT therefore redefines the way industries businesses and economies function with increased automation and efficiency and reduced human interaction and costs This book is an attempt to publish innovative ideas emerging trends implementation experience and use cases pertaining to the merger of AI and IoT The primary market of this book is centered around students researchers academicians industrialists entrepreneurs and professionals working in electrical computer engineering IT telecom electronic engineering and related fields The secondary market of this book is related to individuals working in the fields such as finance management mathematics physics environment mechatronics and the automation industry

Starch-Based Materials in Food Packaging Silvia Elena Barbosa,Maria Alejandra García,Luciana Castillo,Olivia Valeria Lopez,2017-06-14 Starch Based Materials in Food Packaging Processing Characterization and Applications comprises an experimental approach related to the processing and characterization of biopolymers derived from different starches The book includes fundamental knowledge and practical applications and it also covers valuable experimental case studies The book not only provides a comprehensive overview concerning biodegradable polymers but also supplies the new trends in their applications in food packaging The book is focused toward an ecological proposal to partially replace synthetic polymers arising from non renewable sources for specific applications This tender implies the protection of

natural resources Thus the use of starch as feedstock to develop biodegradable materials is a good and promissory alternative With the contributions and collaboration of experts in the development and study of starch based materials this book demonstrates the versatility of this polysaccharide and its potential use Brings the latest advances in the development of biomaterials from different starches applying several technologies at laboratory and semi industrial scales Examines the effect of formulations and processing conditions on structural and final properties of starch based materials blends and composites Discusses the potential applications of starch materials in different fields especially in food packaging Includes chapters on active and intelligent food packages

Innovative Packaging of Fruits and Vegetables: Strategies for Safety and Quality Maintenance Mohammed Wasim Siddiqui, Mohammed Shafiur Rahman, Ali Abas Wani, 2018-05-23 This volume addresses the challenges of the short shelf life of fruits and vegetables Innovative packaging technologies are the most promising strategies for overcoming these limitations This book provides a host of sustainable packaging solutions that deliver protection branding consumer attractiveness and speed to market in a competitive retail environment Key features of the book Provides an informative overview of fruit and vegetable requirements and available packaging materials and systems Provides an understanding of the fundamentals of the impact of packaging on the quality and safety of fruits and vegetables Covers the fundamental aspects of packaging requirements including mathematical modeling and mechanical and engineering properties of packaging materials Presents an in depth discussion of innovative packaging technologies such as MA CA packaging active packaging intelligent packaging and eco friendly materials applied to fruit and vegetables Looks at packaging design for better environmental and economic performance

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Contains abbreviations used in organizational and geographical names IEEE Membership Directory Institute of Electrical and Electronics Engineers,2000 **Mechanical Technology** D H Bacon,R. C. Stephens,2013-10-22 Mechanical Technology Second Edition provides discussion of the fundamental outline of mechanical engineering principles The book is comprised of 41 chapters that cover the major areas of mechanical technology such as stress analysis thermodynamics and fluid mechanics The coverage of the text includes the thermodynamic properties of substances gyroscopic motion and momentum of fluids The book also covers the influence of computers in the various aspects of mechanical engineering such as in designing and manufacturing The text will be useful to students of mechanical engineering Readers who want to have a better understanding of fundamental mechanical engineering will also benefit from the book Mechanical Technology Richmond Courtney Stephens,2000 **Problems in Mechanical Technology** J. Cresswell,2017-05-04 Problems in Mechanical Technology covers the subject of mechanical technology in the first year of the Higher National Certificate Course in Engineering It contains 13 chapters that deal with topics such as stress and strain shearing forces and bending moments combined bending and direct stress deflection of beams due to bending strain energy and relative velocity Also discussed are the dynamics of a rigid body free vibrations flow of liquids and thermodynamic systems A wide selection of fully worked examples is provided along with unworked problems with answers through which the student may work in his own time Although intended for Higher National Certificate students the book will also be of value in the early years of a Higher National Diploma Course and for those studying for the Part I Examination of the Council of Engineering Institutions Equally it will be suitable for the new Higher Certificate and Higher Diploma courses to be introduced by the Technical Education Council

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