



RSC Green Chemistry

White Biotechnology for Sustainable Chemistry

Edited by Maria Alice Z. Coelho
and Bernardo D. Ribeiro



White Biotechnology For Sustainable Chemistry Rsc Green Chemistry

L E Macaskie, D J Sapsford, W M Mayes



White Biotechnology For Sustainable Chemistry Rsc Green Chemistry:

White Biotechnology for Sustainable Chemistry Maria Alice Coelho, Bernardo D Ribeiro, 2015-11-30 White biotechnology is the use of enzymes and microorganisms in industrial production through applied biocatalysis This allows for milder reaction conditions pH and temperature and the use of more environmentally compatible catalysts and solvents This in turn leads to processes which are shorter generate less waste making them both environmentally and economically more attractive than conventional routes This book describes the use of white biotechnology within the sustainable chemistry concept covering waste minimization the use of alternative solvents supercritical fluids pressurized gases ionic liquids and micellar systems and energies microwaves and ultrasound sustainable approaches for the production of fine and bulk chemicals aromas polymers pharmaceuticals and enzymes the use of renewable resources and agro industrial residues and biocatalysts recycling Covering industrial processes and new technologies this book combines expertise from academia and industry It is a valuable resource for researchers and industrialists working in biotechnology green chemistry and sustainability *White Biotechnology for Sustainable Chemistry* Maria Alice Z. Coelho, Bernardo D. Ribeiro, 2016 **Green**

and Sustainable Medicinal Chemistry Louise Summerton, Helen F. Sneddon, Leonie C. Jones, James H. Clark, 2016 **Renewable Resources for Surface Coatings, Inks and Adhesives** Rainer Höfer, 2022-11-11 Providing a detailed survey of renewable raw materials for paints inks and glues this book is ideal for researchers and practitioners working in the areas of green chemistry industrial chemistry and sustainability Beginning with a brief history of coatings and adhesives this book walks the reader through the chemistry properties sourcing and processing of a number of renewable raw materials including lipids natural resins proteins and carbohydrates Their use in a range of recent developments and concepts from material protection to decorative paints and coatings adhesives and sealants is highlighted providing the reader with a complete and modern foundation to the field *Industrial Biorefineries and White Biotechnology* Ashok Pandey, Rainer Höfer, Mohammad Taherzadeh, Madhavan Nampoothiri, Christian Larroche, 2015-05-08 Industrial Biorefineries and White Biotechnology provides a comprehensive look at the increasing focus on developing the processes and technologies needed for the conversion of biomass to liquid and gaseous fuels and chemicals in particular the development of low cost technologies During the last 3 4 years there have been scientific and technological developments in the area this book represents the most updated information and technological perspective on the topic Provides information on the most advanced and innovative pretreatment processes and technologies for biomass Covers information on lignocellulosic and algal biomass to work on the principles of biorefinery Provides information on integration of processes for the pretreatment of biomass Designed as a textbook for both graduate students and researchers **Biobased Aerogels** Sabu Thomas, Laly A Pothan, Rubie Mavelil-Sam, 2018-08-23 Aerogels have been in use for over 80 years and have been utilised in a wide variety of applications in particular there has been growing use of insulating nanoporous materials in the aerospace industry Recent

awareness of the environmental implications of materials has driven researchers to develop new green materials with aerogels being developed using biobased constituents such as polysaccharides and proteins Recently biobased components such as cellulose nanocrystals have replaced synthetic counterparts in the production of nanoporous materials Biobased Aerogels is the first book to cover aerogel research from a green perspective using commentary and analysis from leading researchers working in the field Aerogels based on polysaccharides and proteins their preparation and characterisation will be covered in detail with further discussion highlighting properties such as surface morphology shape recovery mechanical properties and adsorption capacity This insightful and timely publication will provide essential reading for those researchers and industrialists working within the green chemistry field Hazardous Reagent Substitution Rakesh Kumar

Sharma, Rakeshwar Bandichhor, 2017-11-28 In recent years a significant amount of progress has been made using green chemistry in the synthesis of synthetically useful compounds and molecules by replacing hazardous chemicals with greener alternatives However there is still room for improvement especially in the pharmaceutical sector where new drugs are being formulated This book examines green approaches to overcoming hazardous organic transformations Summarizing recent developments the book features a detailed description of some of the high impact active pharmaceutical ingredients that have been developed considering green chemistry approaches It explores the design engineering and process development and the calculations to account for waste The book includes strategies to further advance green approaches in the development of generic pharmaceutical industries and features novel innovative approaches that promote waste free organic synthesis This book is of interest to industrialists working in pharmaceuticals and researchers working in green chemistry

Alternatives to Conventional Food Processing Andrew Proctor, 2018-01-17 Traditional thermal and freezing processing techniques have been effective in maintaining a safe high quality food supply However increasing energy costs and the desire to purchase environmentally responsible products have been a stimulus for the development of alternative technologies Furthermore some products can undergo quality loss at high temperatures or freezing which can be avoided by many alternative processing methods This second edition of Alternatives to Conventional Food Processing provides a review of the current major technologies that reduce energy cost and reduce environmental impact while maintaining food safety and quality New technologies have been added and relevant legal issues have been updated Each major technology available to the food industry is discussed by leading international experts who outline the main principles and applications of each The degree to which they are already in commercial use and developments needed to extend their use further are addressed This updated reference will be of interest to academic and industrial scientists and engineers across disciplines in the global food industry and in research and to those needing information in greener or more sustainable technologies **Alternative Energy Sources for Green Chemistry** Georgios Stefanidis, Andrzej Stankiewicz, 2016 Discussing the broad impact of alternative energy transfer technologies on reactions separations and materials synthesis for industrialists academics and

postgraduates in alternative energy based processing **Rubber Recycling** Jin Kuk Kim, Prosenjit Saha, Sabu Thomas, Józef T Haponiuk, M K Aswathi, 2018-10-03 Rubber is used in a vast number of products from tyres on vehicles to disposable surgical gloves Increasingly both manufacturers and legislators are realising that recycling is essential for environmental sustainability and can improve the cost of manufacture The volume of rubber waste produced globally makes it difficult to manage as accumulated waste rubber especially in the form of tyres can pose a significant fire risk Recycling rubber not only prevents this problem but can produce new materials with desirable properties that virgin rubbers lack This book presents an up to date overview of the fundamental and applied aspects of renewability and recyclability of rubber materials emphasising existing recycling technologies with significant potential for future applications along with a detailed outline of new technology based processing of rubber to reuse and recycle This book will be of interest to researchers in both academia and industry as well as postgraduate students working in polymer chemistry materials processing materials science and engineering

High Pressure Technologies in Biomass Conversion Rafał M Łukasik, 2017-03-14 In recent years carbon dioxide has played an increasingly important role in biomass processing This book presents the state of the art of a range of diverse approaches for the use of carbon dioxide in biomass valorisation The book explores cutting edge research and important advances in green high pressure technologies It gives an overview of the most relevant and promising applications of high pressure CO₂ based technologies in biomass processing from the perspective of the biorefinery concept Demonstrating the interdisciplinary aspects of high pressure technologies from biology chemistry and biochemical engineering areas this book brings researchers and industrialists up to date with the latest advances in this field including novel technologies for energy biochemicals and materials production and green chemical engineering processes

Supercritical and Other High-pressure Solvent Systems Andrew Hunt, Thomas M Attard, 2018-08-24 Exploring the range and utility of high pressure solvent systems across a variety of different chemical applications this book brings together recent advances in supercritical technology and other pressurised solvent systems It provides an in depth overview of the latest advances and developments and discusses the limitations and drawbacks that need to be addressed Wherever possible the greenness and economic viability of the different solvent systems is highlighted This book is ideal for researchers and industrialists working in environmental science green chemistry and biorefineries Catalyst-free Organic Synthesis

Goutam Brahmachari, 2017-11-06 It is well established that organic synthetic processes have been at the core of the chemical industry for hundreds of years in the production of organic compounds with a wide range of applications However we are becoming increasingly aware of the hazardous substances used and generated by these chemical processes The field of organic synthesis has undergone profound changes to switch to equally efficient but more sustainable processes that avoid the extensive use of toxic and hazardous reagents and solvents harsh reaction conditions and expensive and sophisticated catalysts Explaining methods for carrying out chemical syntheses without the use of catalysts this book shows how avoiding

catalysts during synthesis can mean less use of toxic chemicals environmentally damaging chemicals or endangered elements and lower costs It is an important reference for chemists involved in organic synthesis as well as for green chemists

Resource Recovery from Wastes L E Macaskie,D J Sapsford,W M Mayes,2019-10-15 The concept of a circular economy has been gaining increasing attention in recent years Many of the sources of chemicals we have become reliant on are dwindling and the accumulation of waste products poses a serious environmental problem Recovering resources from these waste materials can reduce our dependence on less sustainable virgin feedstocks as well as reducing the quantity of material going to landfill sites Bringing together a broad range of cross disciplinary topics on resource recovery this book provides a valuable resource for those working in circular economy research green chemistry and waste management Green Chemistry for Surface Coatings, Inks and Adhesives Rainer Höfer,Avtar Singh Matharu,Zhanrong Zhang,2019-06-06 Many modern surface coatings and adhesives are derived from fossil feedstocks With fossil fuels becoming more polluting and expensive to extract as supplies dwindle industry is turning increasingly to nature mimicking natural solutions using renewable raw materials and employing new technologies Highlighting sustainable technologies and applications of renewable raw materials within the framework of green and sustainable chemistry circular economy and resource efficiency this book provides a cradle to cradle perspective From potential feedstocks to recycling reuse opportunities and the de manufacture of adhesives and solvents green chemistry principles are applied to all aspects of surface coating printing adhesive and sealant manufacture This book is ideal for students researchers and industrialists working in green sustainable chemistry industrial coatings adhesives inks and printing technologies **Fast Pyrolysis of Biomass** Robert C Brown,Kaige Wang,2017-07-07 Fast pyrolysis and related catalytic pyrolysis are of increasing interest as pathways to advanced biofuels that closely mimic traditional petroleum products Research has moved from empirical investigations to more fundamental studies of pyrolysis mechanisms Theories on the chemical and physical pathways from plant polymers to pyrolysis products have proliferated as a result This book brings together the latest developments in pyrolysis science and technology It examines reviews and challenges the unresolved and sometimes controversial questions about pyrolysis helping advance the understanding of this important technology and stimulating discussion on the various competing theories of thermal deconstruction of plant polymers Beginning with an introduction to the biomass to biofuels process via fast pyrolysis and catalytic pyrolysis chapters address prominent questions such as whether free radicals or concerted reactions dominate deconstruction reactions Finally the book concludes with an economic analysis of fast pyrolysis versus catalytic pyrolysis This book will be of interest to advanced students and researchers interested in the science behind renewable fuel technology and particularly the thermochemical processing of biomass **Challenges in Green Analytical Chemistry** Salvador Garrigues,Miguel de la Guardia,2020-05-05 Analytical techniques are employed every day in both industry and academia The concept of green analytical chemistry involves making analytical chemistry safer for operators more sustainable for the

environment and more economical Improvements in the availability of renewable feedstocks miniaturization automated technology and chemical recycling make this a vibrant field of research This new edition of Challenges in Green Analytical Chemistry presents an overview of the latest tools and techniques for improving safety and sustainability in analytical chemistry Covering topics including solvent selection miniaturization and metrics for the evaluation of greenness this book is a useful resource for researchers and application laboratories interested in reducing the risks and environmental impacts of analytical methods *Green Chemistry and Engineering* Mukesh Doble,Ken Rollins,Anil Kumar,2010-07-27 Chemical processes provide a diverse array of valuable products and materials used in applications ranging from health care to transportation and food processing Yet these same chemical processes that provide products and materials essential to modern economies also generate substantial quantities of wastes and emissions Green Chemistry is the utilization of a set of principles that reduces or eliminate the use or generation of hazardous substances in design Due to extravagant costs needed to managing these wastes tens of billions of dollars a year there is a need to propose a way to create less waste Emission and treatment standards continue to become more stringent which causes these costs to continue to escalate Green Chemistry and Engineering describes both the science theory and engineering application principles of Green Chemistry that lead to the generation of less waste It explores the use of milder manufacturing conditions resulting from the use of smarter organic synthetic techniques and the maintenance of atom efficiency that can temper the effects of chemical processes By implementing these techniques means less waste which will save industry millions of dollars over time Chemical processes that provide products and materials essential to modern economies generate substantial quantities of wastes and emissions this new book describes both the science theory and engineering application principles of Green Chemistry that lead to the generation of less waste This book contains expert advise from scientists around the world encompassing developments in the field since 2000 Aids manufacturers scientists managers and engineers on how to implement ongoing changes in a vast developing field that is important to the environment and our lives **Green Toxicology** Alexandra Maertens,2022-02-01 Green toxicology is an integral part of green chemistry One of the key goals of green chemistry is to design less toxic chemicals Therefore an understanding of toxicology and hazard assessment is important for any chemist working in green chemistry but toxicology is rarely part of most chemists education As a consequence chemists lack the toxicological lens necessary to view chemicals in order to design safer substitutions This book seeks to fill that gap and demonstrate how a basic understanding of toxicology as well as the tools of in silico and in vitro toxicology can be an integral part of green chemistry R D chemists product stewards and toxicologists who work in the field of sustainability can all benefit from integrating green toxicology principles into their work Topics include in silico tools for hazard assessment toxicity testing and lifecycle considerations this book aims to act as a bridge between green toxicologists and green chemists Chemical Processes for a Sustainable Future Trevor Letcher,Janet Scott,Darrell Alec Patterson,2014-12-16 Summarising recent

achievements in surface functionalised cells including fabrication characterisation applications and nanotoxicity the chapters in this book cover a range of different systems for altering and enhancing the functionalities of cells using different functional nanomaterials such as polymer nanofilms nanoparticles nanocoated cells and artificial spores The book provides an interdisciplinary approach to the topic with authors from both biological and chemical backgrounds

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Table of Contents White Biotechnology For Sustainable Chemistry Rsc Green Chemistry

1. Understanding the eBook White Biotechnology For Sustainable Chemistry Rsc Green Chemistry
 - The Rise of Digital Reading White Biotechnology For Sustainable Chemistry Rsc Green Chemistry
 - Advantages of eBooks Over Traditional Books
2. Identifying White Biotechnology For Sustainable Chemistry Rsc Green Chemistry
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an White Biotechnology For Sustainable Chemistry Rsc Green Chemistry
 - User-Friendly Interface
4. Exploring eBook Recommendations from White Biotechnology For Sustainable Chemistry Rsc Green Chemistry
 - Personalized Recommendations
 - White Biotechnology For Sustainable Chemistry Rsc Green Chemistry User Reviews and Ratings
 - White Biotechnology For Sustainable Chemistry Rsc Green Chemistry and Bestseller Lists
5. Accessing White Biotechnology For Sustainable Chemistry Rsc Green Chemistry Free and Paid eBooks

- White Biotechnology For Sustainable Chemistry Rsc Green Chemistry Public Domain eBooks
- White Biotechnology For Sustainable Chemistry Rsc Green Chemistry eBook Subscription Services
- White Biotechnology For Sustainable Chemistry Rsc Green Chemistry Budget-Friendly Options
- 6. Navigating White Biotechnology For Sustainable Chemistry Rsc Green Chemistry eBook Formats
 - ePub, PDF, MOBI, and More
 - White Biotechnology For Sustainable Chemistry Rsc Green Chemistry Compatibility with Devices
 - White Biotechnology For Sustainable Chemistry Rsc Green Chemistry Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of White Biotechnology For Sustainable Chemistry Rsc Green Chemistry
 - Highlighting and Note-Taking White Biotechnology For Sustainable Chemistry Rsc Green Chemistry
 - Interactive Elements White Biotechnology For Sustainable Chemistry Rsc Green Chemistry
- 8. Staying Engaged with White Biotechnology For Sustainable Chemistry Rsc Green Chemistry
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers White Biotechnology For Sustainable Chemistry Rsc Green Chemistry
- 9. Balancing eBooks and Physical Books White Biotechnology For Sustainable Chemistry Rsc Green Chemistry
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection White Biotechnology For Sustainable Chemistry Rsc Green Chemistry
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine White Biotechnology For Sustainable Chemistry Rsc Green Chemistry
 - Setting Reading Goals White Biotechnology For Sustainable Chemistry Rsc Green Chemistry
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of White Biotechnology For Sustainable Chemistry Rsc Green Chemistry
 - Fact-Checking eBook Content of White Biotechnology For Sustainable Chemistry Rsc Green Chemistry
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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