



RSC Green Chemistry

Transition Metal Catalysis in Aerobic Alcohol Oxidation

Edited by Francesca Cardona and Camilla Parmeggiani



Transition Metal Catalysis In Aerobic Alcohol Oxidation

Rsc Green Chemistry

Dmitry Murzin, Olga Simakova



Transition Metal Catalysis In Aerobic Alcohol Oxidation Rsc Green Chemistry:

Transition Metal Catalysis in Aerobic Alcohol Oxidation Francesca Cardona, Camilla Parmeggiani, 2014-10-21 The oxidation of primary and secondary alcohols to the corresponding carbonyl compounds is of fundamental importance in organic synthesis due to the wide use of these products as precursors and intermediates for many drugs vitamins and fragrances However traditional oxidants are often toxic and release considerable amounts of by products As an alternative oxygen is among the cheaper and less polluting stoichiometric oxidants and the implementation of a transition metal based catalyst in combination with oxygen represents an emerging alternative to the traditional procedures This book aims to give an overview of the aerobic oxidation of alcohols catalyzed by transition metals and covers the most important advances in the last fifteen years Following an introductory chapter on homogeneous heterogeneous and nano catalysis use of copper ruthenium palladium gold vanadium and iron are discussed in turn The book concludes with a useful overview that includes representative experimental procedures This book will provide a valuable reference to organic chemists and green chemists in academia and industry

Transition Metal Catalysis in Aerobic Alcohol Oxidation Francesca Cardona, Camilla Parmeggiani, 2015 This book deals with the search for environmentally benign procedures for the oxidation of alcohols and gives an overview of their transition metal catalyzed aerobic oxidation

Starch-based Blends, Composites and Nanocomposites Visakh P. M., Long Yu, 2016 A comprehensive overview of recent developments in starch based materials ideal for students and researchers working in bio based and biodegradable polymers and composites

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Biomass Sugars for Non-Fuel Applications Dmitry Murzin, Olga Simakova, 2015-11-20 Providing an overview of sugar based technologies this book is a valuable resource for chemists working to develop greener synthetic routes to chemicals and pharmaceuticals

Commercializing Biobased Products Seth W. Snyder, 2016 Biobased products offer substantial economic and environmental benefits but understanding how to commercialize this requires a comprehensive look at the process including feedstocks technologies product slate supply chain policy financing and environmental impact Covering biobased products in a broad context this book examines the environmental and economic impacts compares US and EU policies explores the factors affecting financing and considers biological conversion catalytic conversion and separations By examining the process from several critical perspectives in the supply chain this book provides chemical engineers with a better understanding of challenges opportunities risks and benefits of commercialization

Porous Carbon Materials from Sustainable Precursors Robin J White, 2015-02-11 Porous carbon materials are at the heart of many applications including renewable

energy storage and generation due to their superior physical properties and availability The environmentally friendly production of these materials is crucial for a sustainable future This book focuses on the transformation of sustainable precursors into functional porous carbonaceous materials via the two most significant approaches Starbon and Hydrothermal Carbonisation Covering cutting edge research and emerging areas chapters cover applications of porous carbon materials in catalysis and separation science as well as in energy science Moreover the challenges of characterization of these materials and their commercialization are explained by worldwide experts The content will be accessible and valuable to post graduate students and senior researchers alike and it will serve as a significant reference for academics and industrialists working in the areas of materials science catalysis and separation science

Polyhydroxyalkanoate (PHA) based Blends,

Composites and Nanocomposites Ipsita Roy,P. M Visakh,2014-11-12 A comprehensive overview of the recent accomplishments in the area of polyhydroxyalkanoates

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