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contains information on more than 400 scholarly journals in economics and finance that assists professors and graduate students in publishing their manuscripts

academic libraries routinely struggle to afford access to expensive journals and patrons may not be able to obtain every scholarly paper they need is open access or the answer

biofuels for aviation feedstocks technology and implementation presents the issues surrounding the research and use of biofuels for aviation such as policy markets certification and performance requirements life cycle assessment and the economic and technical barriers to their full implementation readers involved in bioenergy and aviation sectors research planning or policy making activities will benefit from this thorough overview the aviation industry's commitment to reducing ghg emissions along with increasing oil prices have sparked the need for renewable and affordable energy sources tailored to this sector's very specific needs as jet engines cannot be readily electrified turning to biofuels is the most viable option however aviation is a type of transportation for which traditional biofuels such as bioethanol and biodiesel do not fulfill key fuel requirements therefore different solutions to this situation are being researched and tested around the globe which makes navigating this scenario particularly challenging this book guides readers through this intricate subject bringing them up to speed with its current status and future prospects both from the academic and the industry point of view science and technology chapters delve into the technical aspects of the currently tested and the most

promising technology in development as well as their respective feedstocks and the use of additives as a way of adapting them to meet certain specifications conversion processes such as hydrotreatment synthetic biology pyrolysis hydrothermal liquefaction and fisher tropsch are explored and their results are assessed for current and future viability presents the current status of biofuels for the aviation sector including technologies that are currently in use and the most promising future technologies their production processes and viability explains the requirements for certification and performance of aviation fuels and how that can be achieved by biofuels explores the economic and policy issues as well as life cycle assessment a comparative techno economic analysis of promising technologies and a roadmap to the future explores conversion processes such as hydrotreatment synthetic biology pyrolysis hydrothermal liquefaction and fisher tropsch

development of communications technology is enabling reference librarians to enhance the services they provide for distance learners this book explores the recent developments in this field

by marshall chamberlain author of the ancestor series of sci tech mystery thrillers an indispensable companion to the self publishing manual dan poynter this book explains the tools and options for effectively designing manufacturing distributing and promoting any book it reveals important resources to keep informed and find vital information teaches how to easily create a supportive author self publishing website delineates methods for designing and implementing dynamic promotion plans and outlines the knowledge skills and creative thinking necessary to take control of key publishing functions eliminate financial risks conserve resources and set parameters for a purposeful writing lifestyle gracepublishing org

the first in depth study of the indian creative industries this book provides a comprehensive mapping of the indian creative industries and its policy landscape developing and defining key concepts and terms and offering detailed case studies of specific sectors geographic regions and governance structures using an ecosystem framework this book focuses on strategy policy tangible and intangible infrastructure and funding and investment to understand the main drivers and barriers across nine sub sector value chains with investment from global brands into many sectors it tracks how indian creative industries are fostering innovation and design for social and ecological sustainability it also delves into india s informal economy to share key policy insights the volume will be of great interest to scholars and researchers of public policy business studies and south asian studies it will also be a key document for foreign investors willing to invest in one of the fastest growing and stable economies in the world

there is an ongoing transition in the research enterprise towards open science os increasing transparency in researchers collaboration knowledge exchange and how science is organized the open access oa movement can be seen as a case study of the challenges that this transition can present for example despite all the advantages of oa and the fact that the concept is exceptionally strong as a principle it is yet to be implemented across all institutions particularly in africa even though research productivity from the african continent has increased over the last two decades the global north still dominates the scholarly communication and publication sphere high article processing charges apcs can make it difficult for some african researchers to publish in highly rated and respected academic journals which are critical to their career advancement fee waivers and discounts are available but eligibility and percentages vary by publisher

and predatory publishing presents a challenge to african researchers in addition the exclusion of many african publication sources from the major bibliographic databases such as scopus and the of science skews and limits bibliometric analysis and influences the outcomes of world university rankings this research topic aims to investigate the transition to os in the african continent this will include researchers and other stakeholders support services policy makers concerns regarding os as well as the advantages it offers them moreover the role of new technologies is also of interest in the implementation of oa as it is the knowledge divide between different countries and regions it is also crucial to address what needs to change in the research enterprise to make os a worthwhile venture practice for most researchers and research role players and how they can cope with the contradictory challenges

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FAQs

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