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Lingsheng Yao



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Current Drishti Current Affairs Issue-2 February-March 2025 (2517-Mag-E) (E-Book) SSGCP

GROUP,2025-02-25 Current Drishti Current Affairs Issue 2 February March 2025 2517 Mag E E Book *Handbook of Research on Designing Sustainable Supply Chains to Achieve a Circular Economy* Ramakrishna, Yanamandra,Wahab, Siti Norida,2023-04-17 Securing a sustainable supply chain is crucial for business and the future of humanity Intending to lower waste and carbon emissions businesses are investing more money in sustainability efforts However sustainability measures that might save costs improve forecasting and optimize business operations are frequently disregarded especially during the post pandemic era The Handbook of Research on Designing Sustainable Supply Chains to Achieve a Circular Economy analyzes various approaches and strategies for developing sustainable supply chain capabilities to achieve circular economies builds and develops models frameworks and theoretical concepts by focusing on the role of a sustainable supply chain leading to a circular economy and provides a platform where new concepts and plans for managing sustainable supply chains in the post pandemic era with the aid of Industry 4 0 as enablers are discussed Covering key topics such as tourism healthcare transportation and governance this major reference work is ideal for industry professionals government officials business owners managers entrepreneurs policymakers scholars researchers academicians instructors and students

Managing Environmental and Energy Transitions for Regions and Cities OECD,2020-11-18 This report offers guidance on how to prepare regions and cities for the transition towards a climate neutral and circular economy by 2050 and is directed to all policymakers seeking to identify and implement concrete and ambitious transition pathways It describes how cities regions and rural areas can manage the transition in a range of policy domains including energy supply conversion and use the transformation of mobility systems and land use practices *The Routledge Handbook of Catalysts for a Sustainable Circular Economy* Hanna Lehtimäki,Leena Aarikka-Stenroos,Ari Jokinen,Pekka Jokinen,2023-11-30 This groundbreaking handbook leads the way in accelerating the transition to a sustainable circular economy by introducing the concept of a catalyst as a positive and enhancing driving force for sustainability Catalysts create and maintain favourable conditions for complex systemic sustainability transition changes and a discussion and understanding of catalysts is required to move from a linear economy to a sustainable and circular economy With contributions from leading experts from around the globe this volume presents theoretical insights contextualised case studies and participatory methodologies which identify different catalysts including technology innovation business models management and organisation regulation sustainability policy product design and culture The authors then show how these catalysts accelerate sustainability transitions As a unique value to the reader the book brings together public policy and private business perspectives to address the circular economy as a systemic change Its theoretical and practical perspectives are coupled with real world case studies from Finland Italy China India Nigeria and others to provide tangible insights on catalysing the circular economy across organisational hierarchical

and disciplinary boundaries With its broad interdisciplinary and geographically diverse scope this handbook will be a valuable tool for researchers academics and policy makers in the fields of circular economy sustainability transitions environmental studies business and the social sciences more broadly The Open Access version of this book available at <http://www.taylorfrancis.com> has been made available under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4.0 license

OECD Urban Studies The Circular Economy in Cities and Regions Synthesis Report

OECD,2020-10-28 Cities and regions play a fundamental role in the transition from a linear to a circular economy as they are responsible for key policies in local public services such as transport solid waste water and energy that affect citizens well being economic growth and environmental quality This synthesis report builds on the findings from 51 cities and regions contributing to the OECD Survey on the Circular Economy in Cities and Regions and on lessons learnt from the OECD Policy Dialogues on the circular economy carried out in Groningen Netherlands Ume Sweden Valladolid Spain and on going in Glasgow United Kingdom Granada Spain and Ireland

Catalysis, Green Chemistry and Sustainable Energy Angelo

Basile,Gabriele Centi,Marcello De Falco,Gaetano Iaquaniello,2019-11-22 Catalysis Green Chemistry and Sustainable Energy New Technologies for Novel Business Opportunities offers new possibilities for businesses who want to address the current global transition period to adopt low carbon and sustainable energy production This comprehensive source provides an integrated view of new possibilities within catalysis and green chemistry in an economic context showing how these potential new technologies may become useful to business Fundamentals and specific examples are included to guide the transformation of idea to innovation and business Offering an overview of the new possibilities for creating business in catalysis energy and green chemistry this book is a beneficial tool for students researchers and academics in chemical and biochemical engineering Discusses new developments in catalysis energy and green chemistry from the perspective of converting ideas to innovation and business Presents case histories preparation of business plans patent protection and IP rights creation of start ups research funds and successful written proposals Offers an interdisciplinary approach combining science and business

Solidarity Economics

Chris Benner,Manuel Pastor,2021-09-03 Traditional economics is built on the assumption of self interested individuals seeking to maximize personal gain but that is far from the whole story Sharing caring and a desire to uphold the collective good are also powerful motives In a world wracked by inequality social divisions and ecological destruction can we build an alternative economics based on cooperation In this book Chris Benner and Manuel Pastor invite us to imagine a new sort of solidarity economics an approach grounded in our instincts for connection and community and in so doing actually build a more robust and sustainable economy They argue that our current economy is already deeply dependent on mutuality but that the inequality and fragmentation created by the status quo undermine this mutuality and with it our economic well being They outline the theoretical framing policy agenda and social movements that we need to revive solidarity and apply it to whole societies Solidarity Economics is an essential read for anyone who longs for

a fairer economy that can generate prosperity and preserve the planet

Packaging Materials and Processing for Food, Pharmaceuticals and Cosmetics Frederic Debeaufort, Kata Galic, Mia Kurek, Nasreddine Benbettaieb, Mario Scetar, 2021-03-31 This book provides valuable information on a range of food packaging topics It serves as a source for students professionals and packaging engineers who need to know more about the characteristics applications and consequences of different packaging materials in food packaging interactions This book is divided into 13 chapters and focuses on the agro food cosmetics and pharmaceutical sectors The first four chapters cover traditional packaging materials wood paper and cardboard glass and metal The next two deal respectively with plastics and laminates Biobased materials are then covered followed by a presentation of active and smart packaging Some chapters are also dedicated to providing information on caps and closures as well as auxiliary materials Different food packaging methods are presented followed by an investigation into the design and labelling of packaging The book ends with a chapter presenting information on how the choice of packaging material is dependent on the characteristics of the food products to be packaged OECD Environmental Performance Reviews: Denmark 2019 OECD, 2019-11-14 This is the third Environmental Performance Review of Denmark It evaluates progress towards sustainable development and green growth with special features on waste materials management and the circular economy and chemicals management

Engineering Materials, Structures, Systems and Methods for a More Sustainable Future Alphose Zingoni, 2025-08-07 Engineering Materials Structures Systems and Methods for a More Sustainable Future comprises 275 papers that were presented at SEMC 2025 the Ninth International Conference on Structural Engineering Mechanics and Computation This event held in Cape Town South Africa from 1 to 3 September 2025 was attended by around 300 participants from 42 countries worldwide The Proceedings are divided into 15 sections The various topics may be grouped into five broad categories covering i the mechanics of materials solids and structures ii numerical modelling computational simulations and experimental testing iii analysis design and construction in the traditional engineering materials iv innovative engineering materials structures and methods v maintenance long term performance life cycle considerations and sustainable construction Engineering Materials Structures Systems and Methods for a More Sustainable Future will be of interest to civil structural mechanical marine and aerospace engineers as well as planners and architects Two versions of the papers are available full papers of length six pages are included in the e book while short papers of length two pages intended to be concise but self contained summaries of the full papers are in the printed book

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