



Advanced Circular Economy

Mika Sillanpää, Chaker Ncibi



Advanced Circular Economy:

Technology Innovation for the Circular Economy Nabil Nasr, 2024-01-19 TECHNOLOGY INNOVATION FOR THE CIRCULAR ECONOMY The book comprises 56 peer reviewed chapters comprehensively covering in depth areas of circular economy design planning business models and enabling technologies Some of the greatest opportunities for innovation in the circular economy are in remanufacturing refurbishment reuse and recycling Critical to its growth however are developments in product design approaches and the manufacturing business model that are often met with challenges in the current largely linear economies of today s global manufacturing chains The conference hosted by the REMADE Institute in Rochester NY brought together U S and international researchers industry engineers technologists and policymakers to discuss the myriad intertwining issues relating to the circular economy This book consists of 56 chapters in 10 distinct parts covering broad areas of research and applications in the circular economy area The first four parts explore the system level work related to circular economy approaches models and advancements including the use of artificial intelligence AI and machine learning to guide implementation as well as design for circularity approaches Mechanical and chemical recycling technologies follow highlighting some of the most advanced research in those areas Next innovation in remanufacturing is addressed with descriptions of some of the most advanced work in this field This is followed by tire remanufacturing and recycling highlighting innovative technologies in addressing the volume of end of use tires Pathways to net zero emissions in manufacturing of materials concludes the book with a focus on industrial decarbonization Audience This book has a wide audience in academic institutes business professionals and engineers in a variety of manufacturing industries It will also appeal to economists and policymakers working on the circular economy clean tech investors industrial decision makers and environmental professionals

Advancing a Circular Economy Stephen M Jones, 2021-03-01 This book explores an escalating modern day crisis managing waste in a sustainable way The central question posed is whether advancing a circular economy provides a way to shift waste management practices towards more sustainable approaches It begins with an in depth analysis of the nature of waste management and the prevailing crisis followed by a discussion about the circular economy in terms of its requirements and the challenges of implementation The book then moves on to propose a framework that sets out how to establish the policy changes needed to advance a circular approach to waste management Next the book outlines complex issues in multilevel systems for advancing a circular economy through examining the contemporary situation in Belgium and Norway It ends by bringing together the issues revealed in these case studies and draws insights for governments advocating circular approaches The book will be a valuable resource to scholars students practitioners and policy makers interested in developing more sustainable methods of waste management

Advanced Green Technology for Environmental Sustainability and Circular Economy, 2024-10 This book elucidates the growing application of greener technology with a circular economic approach and examines the connection among environment economy and

ecology for an emerging and supportable human society It focuses on numerous features of environmental sustainability and more responsibly labels the technologies and methods essential to overcome growing environmental challenges including biotechnological methods cutting edge research applications and procedures This book is aimed at professionals and graduate students in environmental engineering project management bioremediation sustainable development and waste management

Future Cities Making Niki Frantzeskaki, Magnus Moglia, Peter Newton, Deo Prasad, Melissa Pineda Pinto, 2024-12-26 This open access book describes the complex dynamics that coevolve in cities and from cities to inform agendas for urban research and urban policy with a view to future city missions It provides a suite of research informed chapters on urban pathways that are early signals and visions for how future cities can be shaped and transformed as well as chapters from policy industry and intermediary organization actors that relate and respond to these pathways from a mainstreaming and implementation perspective This edited collection intends to trigger and capture an ambitious transformative agenda amongst researchers and practitioners who have as their mission to shape urban futures While there is proliferating literature on cities urbanism and urban governance this book offers a unique selling point implying a research positioning point to the field of sustainability transitions by intersecting research on urban sustainability transitions and missions oriented research The focus on the nexus of game changers pathways and innovations sets the book firmly in the leading edge of urban transitions research The book engages with a breadth of disciplines including sustainability science urban planning urban design mobility energy climate change science urban ecology urban sociology architecture data science sustainability transitions studies policy analysis and policy studies as well as environmental governance As an output it aims to engage with and inspire future research and teaching education in the fields of architecture and urban planning urban design environmental governance sustainability science innovation studies and urban sociology

Advanced Waste Valorization for Circular Economy Jingzheng Ren, Yue Liu, Abdul Moktadir, 2026-04-01 *Advanced Waste Valorization for Circular Economy* Chemical Process Design and Simulation serves as an essential guide for chemical process design simulation optimization and sustainability assessment within waste valorization This book equips readers with updated knowledge on circular economy principles applied to waste valorization It covers chemical process design simulation optimization sustainability assessment decision making processes Industry 4.0 technology applications and circular supply chain design Additionally it delves into advanced waste valorization technologies for various waste types including industrial municipal medical plastic agricultural and food waste There is an increasing demand for waste valorization underscores the need for advanced resources on waste management and eco friendly valorization *Advanced Waste Valorization for Circular Economy* Chemical Process Design and Simulation compiles up to date resources for industry professionals researchers academics and students to understand circular process design and its real life implementation contributing to a more sustainable and circular future This book includes learning objectives case studies step by step methodologies and review

exercises in each chapter to help students and researchers alike deepen and test their understanding of crucial aspects of sustainable waste valorization This book is suitable for a very broad audience including chemical engineering professionals such as professors researchers chemical engineers and industry experts particularly those engaged in process systems engineering intelligent manufacturing intelligent process control advanced waste management and renewable energy This book will also be a valuable resource for environmental and energy consultants specializing in promoting sustainable development through advanced waste valorization Additionally administrators responsible for waste management in various capacities and undergraduate graduate students majoring in energy and environmental engineering chemical engineering or specializing in renewable energy engineering will find this book valuable as a textbook

Research Handbook on Plastics Regulation Elizabeth A. Kirk, Naporn Popattanachai, Richard A. Barnes, Eva R. van der Marel, 2024-12-09 This insightful Research Handbook addresses whether international national and regional laws are able to address the challenges plastics pose Expert contributors demonstrate that many laws on this topic are fragmented and advocate for the development of systemic approaches which engage a broad range of actors to ensure effective regulation moving forward

Circularity Days 2024 Klaus Dröder, Thomas Vietor, 2024-12-20 This book comprises the proceedings of the conference Circularity Days 2024 which took place from May 15th 16th in Wolfsburg The conference focused on key topics such as Design for Remanufacturing Circular Production and Sustainable Materials and Applications The emphasis was placed on products that are easily disassembled repaired and remanufactured utilizing innovative manufacturing methods to minimize resource consumption energy usage and emissions and highlighting eco friendly materials and their role in achieving circularity Especially circular production methods which combine the advantages of minimal resource consumption and maximal reusability have a high potential for reducing the environmental impact while simultaneously extending the product lifecycle The future efficient and scalable integration of sustainable materials and circular production methods requires innovations and constant developments in design and manufacturing technology This is an open access book

Bioremediation as a Greener Solution for Marine Plastic Pollutants Alok Prasad Das, Sudeshna Dey, 2026-01-23 Bioremediation as a Greener Solution for Marine Plastic Pollutants provides a comprehensive understanding of marine microplastic pollution while also exploring bioremediation as a sustainable solution The book covers essential knowledge about marine microplastics examines various bioremediation techniques and highlights successful case studies Authored by various experts from around the world this book discusses the benefits challenges and future prospects of integrating bioremediation into sustainable practices It emphasizes the collaborative efforts required for widespread adoption including policy development public awareness and continuous research Designed to be accessible to researchers and students interested in addressing the increasing threat of marine microplastic pollution this guide is a valuable resource for those committed to environmental sustainability Includes over 20 global case studies that highlight the innovative use of bioremediation strategies Contains up to date information on

bioremediation technologies from design to recycling and resource recovery Offers a user friendly guidebook providing clear instructions and guidance for early career researchers and students

Management Practices, Solutions and Models for Sustainable Business Shrikaant Kulkarni,Radhakrishna Batule,2025-11-18 This comprehensive guide explores cutting edge strategies for integrating sustainability into core business operations It provides actionable insights into eco friendly management practices innovative business models and effective solutions for long term profitability and environmental stewardship Covering key topics such as circular economy principles sustainable supply chains green technologies and corporate social responsibility this book empowers business leaders entrepreneurs and academics to drive positive change Perfect for courses in sustainable business and professional development it serves as a vital resource for building resilient future ready organizations

Issues of Sustainability in AI and New-Age Thematic Investing Irfan, Mohammad,Hussainey, Khaled,Bukhari, Syed Ahmad Chan,Nam, Yunyoung,2024-03-18 In the face of an evolving global landscape characterized by climate change and a pressing need for sustainable development the finance sector remains at a critical juncture Traditional financial models struggle to address the challenges posed by the transition to a low carbon economy and unlocking private investments for sustainable initiatives remains an uphill battle The integration of Artificial Intelligence AI and Machine Learning ML into financial systems presents both promise and peril with the potential to reshape the industry while posing unprecedented challenges Issues of Sustainability in AI and New Age Thematic Investing is a beacon of insight and solutions in the realm of green finance and AI ML integration Geared toward academic scholars policymakers and industry experts this book serves as a comprehensive guide to navigating the intricacies of sustainable development and energy transition By highlighting the pivotal role of AI ML in green finance the publication bridges the gap between theoretical understanding and practical implementation offering actionable solutions for unlocking private investments

Smart Services Summit Shaun West,Jürg Meierhofer,Utpal Mangla,2022-04-26 This book provides state of the art descriptions of smart service innovations in the industry supported by novel scientific approaches It gathers findings and insights presented at the fourth Smart Services Summit held in Zurich Switzerland in October 2021 which primarily focused on how smart services have enabled companies to adapt during and to the COVID 19 pandemic The book includes examples of remote and collaborative working that actively involve customers in service processes requiring a change in mindset for more traditional firms Moreover it explores how services can be delivered faster and more affordable with the aid of new technologies and in collaboration with the customers leading to new value propositions and business models and thus an evolution of smart services Given its scope the book offers an essential guide for practitioners and advanced students alike

Sustainable Energy Storage in the Scope of Circular Economy Carlos Miguel Costa,Renato Goncalves,Senentxu Lanceros-Mendez,2023-03-27 Sustainable Energy Storage in the Scope of Circular Economy Comprehensive resource reviewing recent developments in the design and application of energy storage devices Sustainable Energy Storage in the Scope of Circular Economy reviews the recent

developments in energy storage devices based on sustainable materials within the framework of the circular economy addressing the sustainable design and application of energy storage devices with consideration of the key advantages and remaining challenges in this rapidly evolving research field Topics covered include Sustainable materials for batteries and fuel cell devices Multifunctional sustainable materials for energy storage Energy storage devices in the scope of the Internet of Things Sustainable energy storage devices and device design for sensors and actuators Waste prevention for energy storage devices based on second life and recycling procedures With detailed information on today's most effective energy storage devices Sustainable Energy Storage in the Scope of Circular Economy is a key resource for academic researchers industrial scientists and engineers and students in related programs of study who wish to understand the state of the art in this field *The Waste-Free World* Ron Gonen, 2021-04-06 The next revolution in business will provide for a sustainable future from founder CEO and circular economy expert Ron Gonen Our take make waste economy has cost consumers and taxpayers billions while cheating us out of a habitable planet But it doesn't have to be this way The Waste Free World makes a persuasive forward looking case for a circular economic model a closed loop system that wastes no natural resources Entrepreneur CEO and sustainability expert Ron Gonen argues that circularity is not only crucial for the planet but holds immense business opportunity As the founder of an investment firm focused on the circular economy Gonen reveals brilliant innovations emerging worldwide smart packaging robotics that optimize recycling nutrient rich fabrics technologies that convert food waste into energy for your home and many more Drawing on his experience in technology business and city government and interviews with leading entrepreneurs and top companies he introduces a vital and growing movement The Waste Free World invites us all to take part in a sustainable and prosperous future where companies foster innovation investors recognize long term value creation and consumers can align their values with the products they buy Advanced Biofuels and Circular Economy Rahil Akhtar Usmani, Mudasir A. Dar, Akram Ahmad Khan, 2025-07-23 This book offers a holistic analysis of the role of advanced biofuels within the context of the circular economy It provides a multidisciplinary perspective on cutting edge developments in biofuel technology including their sustainability impact techno economic and socio economic considerations This edited collection merges insights from environmental science economics and sustainability studies to provide a comprehensive understanding of the current landscape of advanced biofuels Each chapter explores the complex interplay of the circular economy with biotechnological advancement analysing diverse aspects including biofuel production impact on local communities their role in sustainable development and job creation role in long term economic growth and tackling climate challenges The book also offers practical guidance on assessing socio economic impacts and navigating the regulatory landscape This is a valuable resource for researchers in the bioeconomy circular economy agricultural and environmental economics as well as policymakers looking to make informed decisions and contribute to sustainable practices Emerging Trends and Techniques in Biofuel Production from Agricultural Waste

Pardeep Singh,2024-02-23 This edited book focuses primarily on biofuel production potential in agricultural waste such as biogas generation biohydrogen production and research trends on managing or converting agricultural waste to biofuel This book also draws attention to technological equipment generated biofuels from agricultural waste through various biological and chemical processes and the multiple factors responsible for biofuels from agricultural waste generation Agriculture waste can be a renewable source of lignocellulosic feedstock for value added products Considering the non replaceable fossil fuel reservoir the exponentially growing human population urges an immediate search for alternative renewable energies To confront the upcoming energy crisis lignocellulosic agricultural waste is expected to be a sustainable renewable low cost resource to derive bioenergy because of its high availability This book will be of interest to researchers scientists and scholars working on agriculture waste management and biogas production The book also serves as additional reading material for Industrial professionals master s and degree students policymakers and NGOs working on biofuels and sustainable energy production

The Circular Economy Mika Sillanpää,Chaker Ncibi,2019-08-01 The Circular Economy Case Studies about the Transition from the Linear Economy explores examples of the circular economy in action Unlike other books that provide narrow perceptions of wide ranging and highly interconnected paradigms such as supply chains recycling businesses models and waste management this book provides a comprehensive overview of the circular economy from various perspectives Its unique insights into the approaches methods and tools that enable people to make the transformation to a circular economy show how recent research trends and attitudes have moved beyond the call to arms approach to a level of maturity that requires sound scientific thinking

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Intelligence-Driven Circular Economy Azzam Hannon,Abdullah Mahmood,2025-07-23 The book provides a groundbreaking examination of how artificial intelligence AI can be utilized to contribute towards a sustainable future This book delves into the intricate relationship between technology economy and society providing a comprehensive framework for understanding the circular economy as a holistic approach to sustainable development This book aims to offer a comprehensive reference work and coverage of the role of Artificial Intelligence and other advanced digital technologies in the circular economy and resource regeneration towards achieving the United Nation s 17 sustainable development goals This book is mainly aimed at academics and researchers who will find in it the knowledge of the support of technology and its contribution to the circular economy challenges applications and solutions to improve Moreover this book is aimed at management industry experts governments and policymakers whereby the book contains helpful examples from practice and applied recommendations This book is for anyone interested in shaping a sustainable and resilient future It provides diverse topics for raising awareness about the power of technology in promoting social well being and economic prosperity

Industry 4.0 and Circular Economy Antonis Mavropoulos,Anders Waage Nilsen,2020-08-17 How the marriage of Industry 4 0 and the Circular Economy can radically transform waste management and our world Do we really have to make a choice

between a wasteless and nonproductive world or a wasteful and ultimately self destructive one Futurist and world renowned waste management scientist Antonis Mavropoulos and sustainable business developer and digital strategist Anders Nilsen respond with a ringing and optimistic No They explore the Earth changing potential of a happy and wasteless marriage between Industry 4 0 and a Circular Economy that could with properly reshaped waste management practices deliver transformative environmental health and societal benefits This book is about the possibility of a brand new world and the challenges to achieve it The fourth industrial revolution has given us innovations including robotics artificial intelligence 3D printing and biotech By using these technologies to advance the Circular Economy where industry produces more durable materials and runs on its own byproducts the waste management industry will become a central element of a more sustainable world and can ensure its own but well beyond business as usual future Mavropoulos and Nilsen look at how this can be achieved a wasteless world will require more waste management and examine obstacles and opportunities such as demographics urbanization global warming and the environmental strain caused by the rise of the global middle class Explore the new prevention reduction and elimination methods transforming waste management Comprehend and capitalize on the business implications for the sector Understand the theory via practical examples and case studies Appreciate the social benefits of the new approach Waste management has always been vital for the protection of health and the environment Now it can become a crucial role model in showing how Industry 4 0 and the Circular Economy can converge to ensure flourishing sustainable and much brighter future

Circular Economy Strategy for SDG Business Management

Young Won Park, Kin'ya Tamaki, 2025-03-28 This book delineates the framework to research and develop new theories and system techniques for a circular economy CE strategy to fulfill Sustainable Development Goals SDGs in the era of digital sustainable and green transformation DX SX and GX For that purpose five system techniques are presented here 1 multi generational and circular economy value chain management CE VCM 2 cyclical resource supply and resource collection 3 CE product planning and digital marketing 4 lifecycle design of IoT Internet of Things products and 5 a sharing platform and application software compatible with CE VCM The book also explores how to proceed with international trends in research concerning CE policies and standards in Japan the EU and the USA Included are case studies of advanced CE companies in diverse industries such as automobiles electronics food and agriculture and software to name just a few Surveys of trends in CE policy and successful industry case studies in Japan are presented and compared with those in other countries In the past the Japanese manufacturing industry was primarily based on the business model of selling off the products introduced into the market and the 3R tactics of reuse reduce and recycle to follow up on waste disposal Compared to global movements however the responses to the CE trend in Japan the Japanese government's CE policy and CE management strategy in the Japanese industrial world have lagged considerably behind In the future when Japanese companies conduct global business transactions it will be pivotal for them to implement a CE management strategy compatible with the ISO 59000 series The

Japanese government and global companies must respond to the SDGs including Goal 12 Producer and Consumer Responsibility To keep up with external environmental trends Japanese global firms also must respond to the changes discussed in this informative volume

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