

The circular economy model:
less raw material, less waste, fewer emissions



For Beginners Circular Economy

Albert A Gayle



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Social and Cultural Aspects of the Circular Economy Viktor Pál, 2022-06-15 This collection of essays brings together discussions arguing that the circular economy must be linked to society and culture in order to create a viable concept for remodelling the economy Covering a diverse range of topics and regions including cities and living food and human waste packaging and law fashion design and art this book provides a multi layered examination of circularity Transitioning to a circular economy reducing resource input and waste and narrowing material and energy loops are becoming an increasingly important targets to combat decades of unsustainable models of consumption However they will require a significant shift in social and cultural thinking and these dimensions have not yet been factored into policy debates and frameworks While recognising the key role of individual consumers and their behaviours the book goes beyond this singular perspective to provide equal focus on institutional and political structures as necessary drivers for real change Social and Cultural Aspects of the Circular Economy argues for a social and solidarity economy SSE to combine individual actions with a wider cultural shift It will be an important read for scholars researchers students and policy makers in the circular economy waste studies consumption and other environmentally focused social sciences

The Impact of Overbuilding on People and the Planet David A. Ness, 2019-02-01 This book challenges the status quo where profligate building and urban development is described as green and low carbon exposing a number of elephants in the big green room that severely impact upon society and the environment It questions the ethics equity and sustainability of continued growth of the building stock in industrialized contexts amid diminishing demand whilst the developing world is deprived of basic resources and infrastructure Even a circular built environment may not go far enough when dramatic reduction in consumption of resources is required to meet sufficient service levels More socio economic value may be derived from built resources by their stewardship adaptation reuse and equitable sharing while ameliorating the adverse impacts of overconsumption By taking a wider perspective of a

sustainable built environment the text illustrated by case studies from the Olympics and nine countries reframes the policy debate and reforms current approaches through a new theory and manifesto It will appeal to policy makers architects urban designers educators students and green building practitioners *Springer Handbook of Circular Plastics Economy* Andrea Buettner,Eckhard Weidner,2025-06-26 This Springer Handbook assembles the existing knowledge concerning plastic materials and identifies obstacles and objectives of innovations and technologies that will bring human society closer to the goal of a fully circular economy of plastic materials Consumers profit everyday from the versatile functionalities of plastic materials but this diversity also brings a range of challenges recycling may be costly and laborious and too many plastic products still end up as waste in the environment The handbook offers a source of information a knowledge base and inspiration for those aiming to create an economy that paves the road for future generations The editorial board and invited authors represent international key figures from a broad range of disciplines including chemistry engineering material sciences logistics data and information sciences systems engineering economy and sustainability as well as disciplines related to culture art and design With its diversity the book aims to fulfil the huge demand for information on novel technologies and legal approaches in politics industry and society Key topics include Development of biodegradable plastics Advanced recycling strategies Design for recyclability Legal and economic perspectives Role of startups and innovative technologies Novel business models and business strategies By allowing the reader to learn and apply the measures needed for the implementation of a Circular Plastics Economy the handbook will be of particular interest to innovators decision makers planners designers producers in industry politics and society as well as consumers students teachers communicators journalists and cultural workers

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