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vols for 1847 1963 64 include the institution s report of the secretary also published separately 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

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