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biodegradable polymers in the circular plastics economy a comprehensive overview of the burgeoning field of biodegradable plastics as the lasting impact of humanity's reliance on plastics comes into focus scholars have begun to seek out solutions to plastic litter in biodegradable polymers in the circular plastics economy an accomplished

team of researchers delivers a focused guide 1 to understand plastic degradation and its role in waste hierarchy besides recycling and 2 to create and use biodegradable plastics where appropriate created preferably from renewable resources these eco friendly polymers provide an opportunity to create sustainable and lasting solutions to the growing plastic driven pollution problem the broad approach to this handbook allows the authors to cover all aspects of these emerging materials ranging from the problems present in the current plastics cycle to the differences in type production and chemistry available within these systems to end of life via recycling or degradation and to life cycle assessments it also delves into potential commercial and policy issues to be addressed to successfully deploy this technology readers will also find a thorough introduction to biodegradable polymers focusing not only on the scientific aspects but also addressing the larger political commercial and consumer concerns mechanisms of biodegradation and the environmental impact of persistent polymers an in depth discussion of degradable hydrolysable polyesters polysaccharides lignin based polymers and vitrimers management of plastic waste and life cycle assessment of bio based plastics biodegradable polymers in the circular plastics economy is the perfect overview of this complicated but essential research field and will appeal to polymer chemists environmental chemists chemical engineers and bioengineers in academia and industry the book is intended as a step towards a circular plastics economy that relies heavily on degradable plastics to sustain it

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