

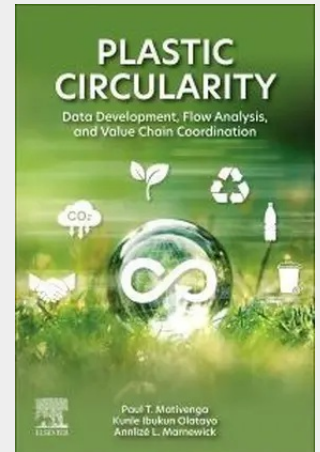
Plastic Circularity

Data Development, Flow Analysis, and Value Chain Coordination

Plastic Circularity: Data Development, Flow Analysis, and Value Chain Coordination presents a comprehensive framework for tackling the challenge of plastic waste through a circular economy approach. The book explores innovative methodologies for modeling plastic material flows, evaluating sustainability metrics and enhancing stakeholder participation across the value chain. This essential resource covers critical topics such as lifecycle impact assessments, data building, and stakeholder dynamics, providing actionable insights for transitioning to tighter circularity loops. By offering practical tools and case studies, the comprehensive resource empowers decision-makers to enhance recycling systems and promote sustainable practices, contributing to a more environmentally responsible plastic economy.

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