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Altri autori (Persone)	DagaShikha YadavKiran MisraVandana (Researcher in Hindi literature)
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Nota di contenuto	The Role of Circular Economy in Driving Sustainable Innovation and Environmental -- Towards Sustainable Mobility: Factors Influencing the Use of Electric Vehicles in Spain -- The Indian Electric Vehicle Journey: Navigating Barriers to a Circular Economy -- Harmonising Harvests Through Circular Economy: Need and Potential of Organic Farming in Addressing Agrarian Crises in India and Turkey -- E-Waste Management in the Circular Economy: A Transition Towards Sustainable Future -- Integrating Education, Technology, and Sustainable Living: Advancing the Circular Economy for Future Generations -- Larkai Healthcare: Enabling AI in Diagnostics and Making Healthcare Accessible and Affordable with the Circular Economy and Disruptive

Technology -- Closing the Loop: HR Policies and Circular Economy Partnerships Backed by Digital Technologies -- Beyond a Single Narrative: An Investigation of Non-Western Indigenous Knowledge Systems and Their Application to Deliver an Effective Circular Economy -- Circular Economy in the West Asia & North African (WANA) Countries: Challenges and Opportunities -- Policy Approaches for Circular Economy in the BRICS Countries -- From Fossil Fuels to Green Finance: Economic Indicators Shaping India's Renewable Energy Landscape.

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Sommario/riassunto

This volume focuses on practical applications, innovative strategies, and regional case studies showcasing circular economy practices across sectors and geographies. It brings together insights from scholars and practitioners spanning a diverse set of economies. Covering themes such as sustainable finance, agriculture, fashion, healthcare, and e-waste management, the book highlights both challenges and transformative opportunities in implementing circular models. With a blend of policy analysis, quantitative tools, and indigenous knowledge systems, it offers a multidimensional understanding of how circular economy principles can drive sustainable development. This book is an essential read for academics, policymakers, business leaders, and sustainability advocates seeking actionable solutions in the global transition to circularity.

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