

# Effects of Digitalization and Circular Economy on Sustainable Policy and Climate Change Prevention

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## Description:

The 21st century is a digital age defined by increasing digitalization and sustainability. Digitalization addresses the scope of sustainability policies and strategies in the fight against climate change, pandemics, and the increasing need for environmental value and social welfare. As a result, the reflection of the relationship between digitalization and sustainability on circular applications brings new perspectives to policymaking. With the 2030 Sustainable Development Goals (SDGs) yet to be realized, sustainable improvements require further exploration with the help of digital solutions and technology.

**Effects of Digitalization and Circular Economy on Sustainable Policy and Climate Change Prevention** explores various studies related to digitalization and sustainability. It examines how digitalization influences circular practices and 2030 Sustainable Development Goals. Covering topics such as health crises, rural entrepreneurship, and decentralized recycling, this book is an excellent resource for economists, sustainability activists, policymakers, business owners, researchers, academicians, and more.

**ISBN:** 9798369399095 **Pages:** 608 **Copyright:** 2025 **Release Date:** 4/25/2025

**Hardcover:** \$260 **Softcover:** \$220 **E-Book:** \$260 **Hardcover + E-Book:** \$310

## Topics Covered:

Artificial Intelligence (AI)	Green Investment Dynamics
Business Development	Health Crises
Circular Economy	Higher Education
Climate Change	Internet of Things (IoT)
Climate Policy	Property Transactions
Corporate Social Responsibility	Ride-Hailing Services
Decentralized Recycling	Rural Entrepreneurship
Digital Technologies	Sustainable Development Goals (SDGs)
e-Government Services	Sustainable Urban Development
Green Banking 5.0	Waste Management

**Subject:** Physical Sciences and Engineering

**Readership Level:** Advanced-Academic Level (Research Recommended)

**Classification:** Edited Reference

**Research Suitable For:** Advanced Undergraduate Students; Graduate Students; Researchers; Academicians; Professionals; Practitioners

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