



Sustainable System Transitions toward a Circular Economy

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Message from the Guest Editors

The Special Issue seeks to include research articles that apply wholistic systems analysis methods from economic, engineering, and/or the social and policy sciences. Cross-disciplinary studies are encouraged. Systems of interest range from the microscale (e.g., organizations, communities), mesoscale (e.g., supply chains, eco-industrial parks, cities) through to the macroscale (sub-national, national, or regional). Systems transitions may be sector-specific (e.g., ag-food systems, manufacture) or focused on materials or products (e.g., rare earth minerals, plastics, textiles, batteries). Approaches might include the application of traditional economic theories (e.g., rational choice theory or behavioral economics) to predict the uptake of CE approaches, products, and services; quantitative systems analyses such as techno-economic and/or life cycle assessments, material flows analyses, and/or environmental accounting; market analyses; sustainability assessments; soft systems methodologies to identify leverage points; triple bottom line models or empirical evaluations of economic, environmental, and social performance; or comparative case analyses of linear and CE systems.





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