



## Risk Analysis and Decision Making for Sustainable Development

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### Message from the Guest Editors

In today's context of net-zero CO<sub>2</sub> emissions and reusable resources, sustainability is an important concern for academia, government and industry. However, there is uncertainty around global political and economic development, and society is facing unconventional emergencies such as the COVID-19 pandemic, which has affected the sustainable development of energy systems, power systems, economic systems, financial systems and service systems. Identifying, measuring and mitigating risks in the sustainable development of these systems, making scientific decisions related to sustainable development and making our socioeconomic or enterprise systems more resilient are important aspects of sustainable development and its management.

This Special Issue, “Risk Analysis and Decision Making for Sustainable Development”, aims to identify, measure, evaluate and mitigate (transfer) sustainable development risks; analyse scientific decisions; and help to improve energy, power, economy, finance or service system resilience. We look forward to receiving your contributions.





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## Message from the Editor-in-Chief

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