



## Application of Multiple Criteria Decision Making in Sustainable Engineering

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### Message from the Guest Editors

Dear Colleagues,

Sustainable engineering involves many different influencing factors and makes decision makers easy to fall into the dilemma of decision-making. In complex systems, multiple-criteria decision-making methods represent a powerful theoretical tool. The rational use of this tool will help decision-makers overcome the current decision-making dilemma in sustainable engineering.

In this Special Issue, original research articles and reviews are welcome. Research areas may include (but not limited to) the following:

- Multi-attribute decision making in sustainable engineering;
- Multi-objective decision making in sustainable engineering;
- Group decision making in sustainable engineering;
- Data envelopment analysis in sustainable engineering;
- Decision science in sustainable engineering;
- Decision support systems in sustainable engineering;
- Emergency decision making in sustainable engineering;
- Uncertainty decision making in sustainable engineering;
- Game theory and decision making in sustainable engineering;
- Data-driven decision making in sustainable engineering.

We look forward to receiving your contributions.

Dr. Lei Chen

Dr. Mei-Juan Li

Dr. Qi-Chun Zhang

Guest Editors

# Special Issue



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## Message from the Editor-in-Chief

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