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Data Driven Approaches for Environmental Sustainability 2023

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Deadline for manuscript submissions:

closed (31 October 2024)

Message from the Guest Editor

Dear Colleagues,

Recent advancements in data analysis techniques and methodologies along with higher-level computational infrastructures have presented many new dimensions to observe patterns and provide more effective solutions. For this Special Issue of *Energies* on “Data-driven approaches for environmental sustainability 2023”, we invite authors to submit articles on, but not limited to, the following topics: data-analysis-driven analysis, policies, and case studies of environmental parameters such as renewable energy, air and water pollution, and water leakage management; enhancement of data analysis techniques such as predictions, time series forecasting, data imputations, optimization methodologies, and their applications in environmental sustainability; data collection, data cleaning, and novel visualization techniques; data analysis tools, software, and packages for use in environmental sustainability.



mdpi.com/si/138009

Special Issue



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Message from the Editor-in-Chief

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