

Special Issue

Recent Advances and Applications of Forecasting and Evaluation Techniques in Energy, Environment and Economy Management

Message from the Guest Editors

Forecasting and evaluation techniques play a crucial role in energy, environment and economic management, providing theoretical and practical support for decision analysis and policy making. As researchers and practitioners in the areas of systems engineering and energy, environment and economy management, we are asked to contribute to sustainable development by making the best use of forecasting and evaluation technologies against the current background of global environmental degradation and energy shortage. This Special Issue seeks to provide a forum for the discussion and analysis of energy, environmental, and economic issues around the world, and for the presentation of recent advances and application results. Contributions to this Special Issue can not only provide reference and support for solving challenges faced by energy, environment, and economic management, but also bring new knowledge and insights to system engineering theory and practice. For more information, please visit: mdpi.com/journal/systems/special_issues/N3E3N34B7M

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Deadline for manuscript submissions

closed (29 February 2024)



Systems

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CiteScore 4.1



mdpi.com/si/153013

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Systems is a leading venue for the quick and global dissemination of results of cutting-edge research in various areas of systems science and systems-related fields. An increasing number of researchers are realizing the enormous potential of systems thinking in managing the many unprecedented and complex issues in all areas of need. The *Systems* journal provides a home of exceptional quality for the manuscripts of these researchers who often find it difficult to publish their work in conventional discipline focused journals.

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