



## Advanced Analysis of Energy Economics and Sustainable Development in China in the Context of Carbon Neutrality

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### Message from the Guest Editors

More and more countries and regions have paid much attention to the efficient usage of energy and resources and sustainable development in recent years. Under carbon peak and carbon neutralization targets, promote green productivity growth and sustainable economic development; implement multi-mention policies and sustainable, high-quality economic development are strategies aiming to solve crucial issues for policymakers, market regulators, and firm managers. Related fields include, but are not limited to, the following:

Green total factor productivity (carbon productivity; energy productivity; and environmental productivity); Green economic development (green economics transformation; sustainable economics development); Carbon emission peak and energy system; Carbon emission neutralization and low-carbon energy transformation; Resource allocation optimization; Energy policy and energy economics; Environmental policy (regulation) and environmental performance; Firm sustainable development (firm productivity); Carbon emissions trading; energy tax; Green (sustainable) high-quality economic development.





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## Message from the Editor-in-Chief

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