



Dynamic Stochastic General Equilibrium Models, Energy Policy, and Climate Change Adaptation

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Message from the Guest Editors

Dear Colleagues,

This Special Issue focuses on the broad topic of dynamic stochastic general equilibrium (DSGE) models and their implications for economic cycles and policy. It involves novel research and empirical findings on the use of DSGE models with an emphasis on the interactions between energy markets, climate policies and the aggregate economy.

We invite submissions related to a wide array of topics within the framework of DSGE and quantitative economic analysis, including, but are not limited to, the propagation of energy shocks, forms of climate risks, technological, environmental and geo-political challenges, and appropriate policy measures to mitigate their adverse effects. Papers on broader topics such as monetary and fiscal policy, economic volatility, business cycles, growth, welfare, inflation and emissions, digital and environmental economics, and emerging markets are also welcome.

We look forward to receiving your submissions.





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Message from the Editor-in-Chief

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