Mathematical Theory and Application in Economics and Finance

Guest Editor:

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Message from the Guest Editor

The purpose of this Special Issue is to gather contributions on recent advances in the mathematical theory and application in economics, finance and policy. Papers focused on mathematical, statistical, and econometric on different areas of economics are welcome. The COVID-19 crisis and economic inequality, value chains disruptions and geopolitical tensity are increasing. The world economy needs new directions of development at pandemic and post-COVID revival. This Special Issue focuses on the threats, risks and opportunities associated with the new reality of the globalized economy and introduces mathematical and statistical solutions to accelerate the revival from the crisis to new prospects.

This Special Issue welcomes mathematical and statistical research related to the collection, processing and analysis of data through the creation and use of econometric models on the problems of economics, finance, business, policy and social relations. The value of econometric modelling based on mathematical and statistical methods gives the opportunity to forecast near and long future according with positions already obtained.

Special Issue

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Message from the Editor-in-Chief

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- contribute with insight, outlook, understanding and overview, no matter how simple they are;
- show creativity in pedagogical tricks and techniques;
- help the transfer of theoretical research to public and private application;
- show responsibility for societal impact.

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