



International Energy Trade and the Global Economic System

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

International energy trade is an important element in the creation of the modern global economic system. It can be said that both entities are interdependent and interact with each other. Methods of using energy resources, the directions of their imports and exports, and the development of new technologies are shaping the modern world economy. In turn, any problems destabilizing the global economic system affect the energy trade.

Countries exporting energy resources have a significant influence on the global economic system. On the one hand, energy infrastructure can stimulate international regional integration, on the other hand it can be a pressure factor.

There are structural elements in the energy sector that differentiate it from issues involving typical goods and services trade. Energy is a key element of the economic development of countries, and thus has a strong impact on the global economic system.





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Message from the Editor-in-Chief

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