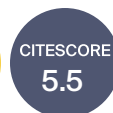




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Model Coupling and Energy Systems

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Message from the Guest Editors

Dear Colleagues,

The degree of complexity of energy systems has significantly increased in the context of high shares of renewables, decarbonisation goals, environmental aspects, economic interactions, etc. Therefore, the development of energy scenarios or greenhouse gas reduction strategies requires the use of model approaches to understand the interdependencies of different technologies and policy measures at the different levels (from regional via national to European level) of the energy sector.

Dr. Peter Markewitz

Dr. Martin Robinius

Prof. Dr. Dominik Möst

Guest Editors



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Special Issue



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Message from the Editor-in-Chief

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