



Applied Energy System Modeling 2015

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Message from the Guest Editor

Dear Colleagues,

The overall aim of this Special Issue of *Energies* is to publish studies that enhance our understanding of alternative future energy transitions, their implications for energy systems, human well-being, and the environment, and how they might be influenced by decision makers. A number of major challenges face current energy systems. Many of these challenges need to be addressed simultaneously and from a system perspective.

This Special Issue welcomes contributions that take a system perspective on identified challenges and implement them using, e.g., integrated system analysis, spatial and behavioral heterogeneity, multi-criteria analysis, energy technology assessment, and uncertainty and risk analyses. Extended contributions are welcomed to facilitate detailed model or method descriptions.

Prof. Dr. Robert Lundmark

Guest Editor





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Message from the Editor-in-Chief

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