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Energy Systems Management: Economic, Social, Cultural, Legal and Environmental Components

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Message from the Guest Editor

This Special Issue is focused on the wide-ranging topic of “Energy Systems Management: Economic, Social, Cultural, Legal and Environmental Components” and includes, but is not limited to, conceptual methodologies and practical approaches aimed at sustainable energy systems management. The topic of energy systems management is considered in the framework of sustainable development for the different scales of energy systems. This Special Issue invites high-quality research manuscripts covering a wide range of topics related to artificial intelligence, brain–mind energy, climate protection, electromobility, energy economics, energy efficiency, energy forecast, energy management, energy marketing, energy optimization, energy policy, energy poverty, energy security, energy services affordability, energy systems development, energy systems modelling, green energy, greenhouse effect, industry 4.0, intelligent energy management system, knowledge economy, ontology of energy, renewable energy, space energy, strategic management, sustainable smart city, sustainable smart systems, and technology assessment. Manuscripts on interdisciplinary research are especially welcome.



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Message from the Editor-in-Chief

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