

Special Issue

Advances in Natural Resource Economics and Policy

Message from the Guest Editor

The global energy sector is experiencing disruptions from increasing digitalisation, responsiveness in energy management, diversification of energy supply and demand, integration of distributed energy resources, changing regulation and policies. The pace of disruptions vary between developed and developing economies. The aim of SI is to capture ongoing advances in global energy disruptions as economies continue the pursuit of the energy policy trilemma of affordability, sustainability and supply security. The goal is to provide a compendium of lessons based on review and progress towards a changing global energy landscape as the transition to a low-carbon economy and response to mitigating the threat of climate change ramps up. Scientific submissions of theoretical and empirical analyses on renewable energy development and integration, electric vehicles, smarter networks, power systems storage, Paris Agreement and economic growth in developing economies and energy sector transformation are welcome. Submissions are expected to rely on economics as a analytical tool even though the studies are interdisciplinary with wider policy relevance to academics, policymakers and practitioners.

Guest Editor

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Responsible prosperity is underpinned by sustained access to resources. *Resources*, publishes excellent science and scholarship which transforms understanding, practices and policies for conserving all natural resources—from water, land and air; to plant and animal biodiversity; to minerals and energy and their interconnection across scales. Significantly, we invite high quality submissions from natural and social sciences.

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