



Energy Economics and Environmental Sustainability: The Development of Green Industry

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Message from the Guest Editors

We welcome empirical, theoretical, and review papers on topics that include, but are not limited to:

Economic Viability of Renewable Energy Sources: Examining the economics of solar, wind, hydro, and other renewable energy sources;

Green Technologies and Innovations: Evaluating the impact of green technologies on industrial development and environmental conservation;

Policy Frameworks for Green Industry: Comparative analyses of governmental policies that stimulate or hinder the growth of green industries;

Resource Management for Sustainability: Approaches to managing natural resources in a manner that balances economic growth and environmental protection;

Market Dynamics in Green Industries: Studies on supply and demand, competition, and other market forces in green industry;

Sustainable Business Models: Evaluating how businesses in the green sector can achieve profitability while meeting environmental and social goals;

Global and Regional Case Studies: Analyses that offer lessons from specific geographies regarding the development of green industry;

Energy Transitions and Infrastructure: Studies on the shift from fossil-fuel-based systems to sustainable energy infrastructures.





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