



Industrial Upgrading and Regional Development in Global Low-Carbon Transformation

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Message from the Guest Editors

Dear Colleagues,

Since the industrial revolution, demand for natural resources, e.g., land, water, and energy, has been sharply increasing to meet the needs of a rising global population and economic development. This Special Issue corroborates this approach by debating the importance of energy transition, financial and trade globalization, and regional industrial sustainable development.

1. Industrial development path under environment-friendly conditions
2. Green economic modeling and mining involving green growth
3. Reconstruction of global value chain system and green productivity
4. Embodied carbon and green trade in global value chain
5. Green one belt, one road, and foreign investment development
6. Energy transition industrial dynamics observed around the world
7. Mechanism and test of green innovation in realizing carbon neutralization
8. Resource utilization efficiency in the low-carbon transformation context
9. Combing the experience of green and low-carbon transformation in various countries





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