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Green Innovation In China Chinas

Green Innovation in China is a compelling exploration of how China is transforming itself into a clean energy powerhouse. By taking us deep into the competitive world of wind power—from research and development to the cutthroat global marketplace—Joanna Lewis provides fascinating insights into China's broader clean tech innovation strategy.

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“ Green Innovation in China is a compelling exploration of how China is transforming itself into a clean energy powerhouse. This is a book that should be on the desk or nightstand of anyone who wants to understand where China’s leaders are taking their country and how they plan to get there.”

Green Innovation in China | Joanna Lewis

This chapter examines China’s rapid rise in the global wind power industry, despite the fact that the nation is the largest emitter of greenhouse gases and the world's single largest source of emissions. It briefly looks into how China is now succeeding at green innovation rather than just replicating technologies from elsewhere and manufacturing them inexpensively.

Green Innovation in China - University Press Scholarship

1 Green Innovation in China (pp. 1-4) China’s energy system has significant global implications. Now the world’s largest emitter of greenhouse gases, China has become the focus of scrutiny as the imperative to address climate change has gained international support. At the core of the climate change challenge is China’s energy sector, the ...

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During the period of 2000–2015, China's environmental-related technology innovation made great progress and was at the forefront of green technology growth; in particular, the areas of water and wastewater treatment, solar photovoltaic (PV) energy, lighting, improvements related to bulk or fine chemicals or pharmaceuticals, electric vehicles, and other technologies made great achievements.

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