



Green Savings: How Policies and Markets Drive Energy Efficiency (Energy Resources, Technology, and Policy)

Marilyn A. Brown, Yu Wang

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This landmark work lauds the benefits of decreased energy consumption, investigating its relationship to public policy and analyzing its potential billion-dollar benefits to the U.S. economy.

- Addresses broad questions concerning electricity systems and the economy
- Documents innovative, energy-efficiency technologies, practices, and policies
- Estimates the achievable cost-effectiveness and economic impact of energy efficiency in the United States
- Illustrates a range of promising strategies for expanding green savings
- Argues for more market intelligence, monitoring, and evaluation so that energy, economic, and climate goals are met
- Showcases the policy environments that have enabled energy efficiency to thrive in leading cities, states, and countries around the world

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