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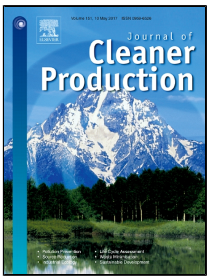

Estimating energy conservation potential in China's energy intensive industries with rebound effect

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Research Highlights

A model to predict energy demand in China's energy intensive industries is constructed.

Latent variable approach is used to calculate the energy rebound effect.

Energy conservation potential is estimated with energy rebound effect.

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