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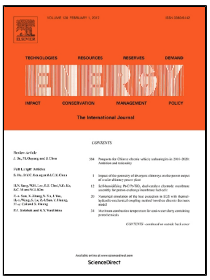

An inexact multi-objective programming model for an economy-energy-environment system under uncertainty: a case study of Urumqi, China

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1. A model was developed to reflect the uncertainty in the compound system.
2. The influence of the policy orientation to regional development has been shown.
3. The model could help decision makers formulate regional development plans.
4. An outrageous economic target will lead inevitable air pollution

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