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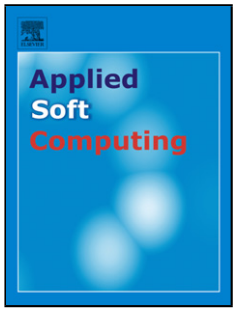

Title: Closed-loop supply chain network design for hazardous products with uncertain demands and returns

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Highlights

- A two-stage stochastic programming model is formulated for HP-CLSCND problem.
- A global exact solution approach, parallel enumeration method, is designed.
- The coordination strategy between different government policies is discussed.

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