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Distributionally Robust Equilibrium for Continuous Games: Nash and Stackelberg Models

Yongchao Liu, Huifu Xu, Shu-Jung Sunny Yang, Jin Zhang

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## Highlights

- Distributionally robust Nash equilibrium model and numerical methods are proposed.
- Distributionally robust Nash equilibrium is reformulated as Nash equilibrium.
- Distributionally robust Stackelberg models are discussed.
- The model is used to study hierarchical competition in a supply chain management.

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