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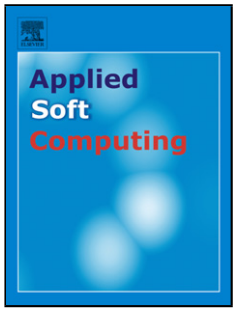

Title: Modelling Three-Echelon Warm-Water Fish Supply Chain: A Bi-level Optimization Approach under Nash–Cournot Equilibrium

Authors: Seyfollah Tabrizi, Seyed Hassan Ghodsypour, Abbas Ahmadi

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Modelling Three-Echelon Warm-Water Fish Supply Chain: A Bi-level Optimization Approach under Nash–Cournot Equilibrium

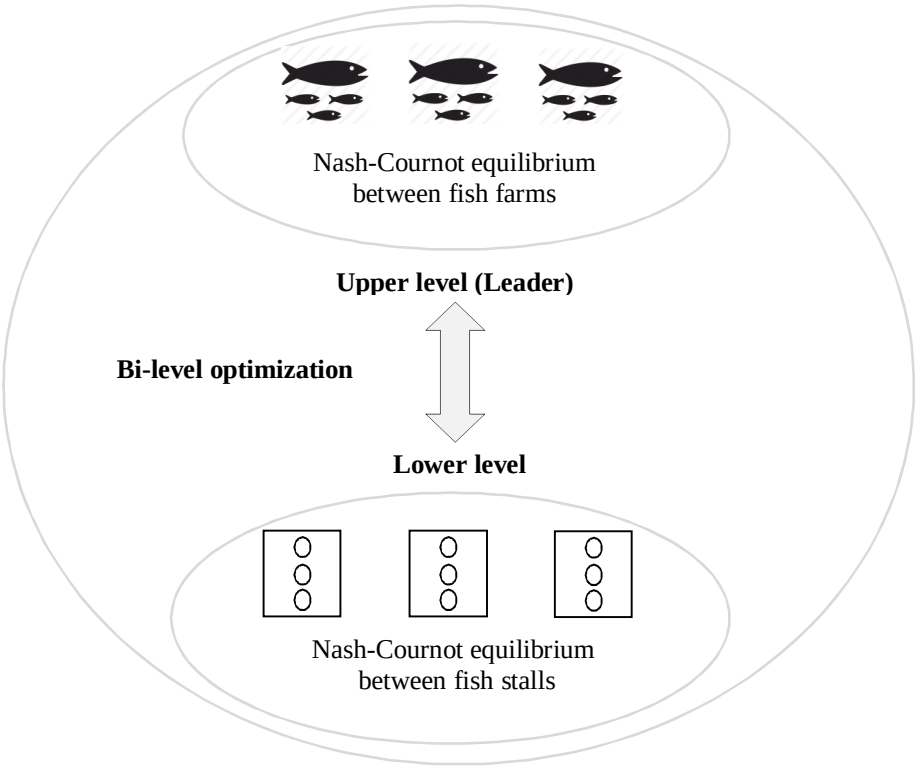
Seyfollah Tabrizi[a], Seyed Hassan Ghodsypour[b], Abbas Ahmadi[b]

[a] Department of Industrial Engineering, Payame Noor University, Tehran, Iran

[b] Department of Industrial Engineering and Management Systems, Amirkabir University of Technology, Tehran, Iran

hoseintabrizi@yahoo.com, ghodsypo@aut.ac.ir, abbas.ahmadi@aut.ac.ir

Graphical Abstract



Highlights

- Non-cooperative warm-water farmed fish supply chain coordination modeled by formulating a bi-level Nash-Cournot and Nash-Stackelberg equilibrium concept.

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