

PRÉSENTATIONS PAR AFFICHES / POSTER PRESENTATIONS

Inverse Mixed Integer Optimization: Polyhedral Insights and Trust Region Methods

Poster presenter: Ian Yihang Zhu, Department of Mechanical and Industrial Engineering, University of Toronto. Joint work with: Merve Bodur, Timothy C.Y. Chan

An online economics experiment of the public goods game with polarized preferences

Poster presenter: Liang Wang, School of Public Health, University of Montreal. Joint work with: Huan Xie, Jipeng Zhang

Capacity Expansion in the College Admission Problem

Poster presenter: Federico Bobbio, CIRRELT and DIRO, Université de Montréal. Joint work with: Margarida Carvalho, Andrea Lodi, Alfredo Torricco

Identifying Optimal Strategies for Stackelberg Games is Σ_1^1 -complete

Poster presenter: Danny Blom, Department of Mathematics and Computer Science, Eindhoven University of Technology. Joint work with: Bart Smeulders, Frits Spijksma

R&D investment under symmetric and asymmetric absorptive capacity

Poster presenter: Sinda Kassab, Concordia University.

Contextual Multi-Armed Bandit and Transfer Learning

Poster presenter: Mohammad Askarizadeh, Dept. Electrical Engineering. Joint work with: Masoumeh Zare, Kim Khoa Nguyen

Progressive choices in school choice problems

Poster presenter: Yuxing Liang, Department of Economics, Concordia University.

Matching Couples in the Labour Market

Poster presenter: Rouzbeh Ghouchani, Department of Economics, Concordia University. Joint work with: Szilvia Pápai

The Static Mobile Dating Application Problem

Poster presenter: Manuel Michael Lepage Lévesque, Concordia University.

A Catalog of Formulations for the Network Pricing Problem

Poster presenter: Quang Minh Bui, CIRRELT and DIRO, Université de Montréal. Joint work with: Bernard Gendron, Margarida Carvalho

Decentralized Strategy-proof Mechanism in Housing Market with Single-Peaked Preferences

Poster presenter: Pinaki Mandal, Economic Research Unit, Indian Statistical Institute.