Federico BOBBIO

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Académie : Globalisation

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Formation

2024 PhD, Computer science and Operations Research, Université de Montréal, Canada

Expérience Professionnelle

Positions académiques principales

Depuis 2026 Professeur assistant, SKEMA Business School, France

Publications

Articles académiques revus

BOBBIO, F., CARVALHO, M., LODI, A. et TORRICO, A. (2026). Capacity variation in the many-to-one stable matching. *Operations Research Letters*, 66, pp. 107416.

BOBBIO, F., CARVALHO, M., LODI, A., RIOS, I. et TORRICO, A. (2026). Capacity Planning in Stable Matching. *Operations Research*, 74(3), pp. 1562-1580.

ZHANG, Y., BLIEK, L., DA COSTA, P., REFAEI AFSHAR, R., REIJNEN, R., CATSHOEK, T. ... IRUROZKI, E. (2023). The first AI4TSP competition: Learning to solve stochastic routing problems. *Artificial Intelligence*, 319, pp. 103918.