Federico BOBBIO

Assistant Professor

Academy: Globalization

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Education

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

Experience

Full-time academic positions

Since 2026 Assistant Professor, SKEMA Business School, France

Publications

Peer-reviewed journal articles

BOBBIO, F., CARVALHO, M., LODI, A. and 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. and 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.