



Majid ESKANDARPOUR

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Assistant Professor, Operations Management

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EDUCATION

- 2014** Ph.D., Management Sciences, Operations Management, Ecole des Mines de Nantes, France
- 2011** Master, Engineering, Industrial engineering, Tarbiat Modares University, Iran
- 2006** Bachelor, Engineering, Industrial engineering, Azad University, Iran

PROFESSIONAL CERTIFICATION

- 2011** Integrated Management System, BUREAU VERITAS, Iran
- 2007** Statistical Process Control , Pishgam Pouyesh System, Iran
- 2004** ISO 9001:2000 Standard , TUV AUSTRIA, Iran

RESEARCH INTERESTS

Facility location and network design, Logistics and supply chain management, Offshore Renewable

EMPLOYMENT EXPERIENCE

ACADEMIC:

- 2016 - 2017** Post-doc research fellow in Applied Operational Research, Portsmouth University, Portsmouth, United Kingdom

PROFESSIONAL:

- 2010 - 2011** Industrial and planning expert, Solico Group, Tehran, Iran
- 2006 - 2008** Production Planning Manager, Iran Booster Co, Iran

CONSULTING EXPERIENCE

- 2005 - 2006** Control Project expert, Farapco, Iran

COURSES TAUGHT

- Logistics modelling

- Operations management
- Computer application in industrial engineering
- Multiple objective decision making

INTELLECTUAL CONTRIBUTIONS

Papers in refereed journals

Published

Eskandarpour M., Dejax P., Péton O., (2017), A large neighborhood search heuristic for supply chain network design, *Computers & Operations Research*, 80, pp. 23-37

Eskandarpour M., Dejax P., Miemczyk J., Péton O., (2015), Sustainable supply chain network design: An optimization-oriented review, *Omega*, 54, pp. 11-32

Eskandarpour M., Masehian E., Soltani R., Khosrojerdi A., (2014), A reverse logistics network for recovery systems and a robust metaheuristic solution approach, *International Journal of Advanced Manufacturing Technology*, 74(9-12), pp. 1393-1406

Eskandarpour M., Nikbakhsh E., Zegordi S. H., (2014), Variable neighborhood search for the bi-objective post-sales network design problem: A fitness landscape analysis approach, *Computers & Operations Research*, 52(Part B), pp. 300-314

Eskandarpour M., Zegordi S. H., Nikbakhsh E., (2013), A parallel variable neighborhood search for the multi-objective sustainable post-sales network design problem, *International Journal of Production Economics*, 145(1), pp. 117-131

Papers in non-refereed journals

Published

Eskandarpour M., Hasani A., Soltani R., (2015), An efficient Hybrid Meta-heuristic Approach for Solving an Integrated Dynamic Layout and Transportation System Design problem, *International Journal of Engineering*, 28(8), pp. 1175-1185

Chapters in books

Published

Nikbakhsh E., Eskandarpour M., Zegordi H., (2013), Designing a Robust Post-Sales Reverse Logistics Network, in: Ao, S.I., Gelman, L.(Eds.), *Electrical Engineering and Intelligent Systems*, 978-1-4614-2316-4, Springer, New York, chapter 26, pp. 313-325