



Yann BOUCHERY

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KEDGE BUSINESS SCHOOL

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EDUCATION

- 2012 PhD. in Industrial Engineering, Ecole Centrale Paris, France.
- 2008 MSc. in Industrial Engineering and Management, Lunds Tekniska Högskola, Sweden.
- 2008 MSc. in Industrial Management and Logistics, Ecole Centrale Lille, France

EXPERIENCE AT KEDGE BUSINESS SCHOOL

Courses taught

- Since 2020 Supply Chain Fundamentals, PGE
- Sustainable Supply Chain Management, PGE
- Last-mile delivery, MS/MSc. ISLI.
- Green Logistics, MS/MSc. ISLI.
- 2019-2020 Supply Chain Planning, PGE KEDGE
- 2019-2020 Sustainable Production Systems, PGE KEDGE
- 2019-2020 Supply Chain Management, PGE KEDGE

Research Activities

- Since 2019 Member of the Center of Excellence in Supply Chain (CESIT)
- 2020-2021 Head of the Center of Excellence in Supply Chain (CESIT)

Chapters in Books

1. **Bouchery, Y**, Corbett, C.J., Fransoo, J.C. & Tan, T, 2016, "Sustainable Supply Chains: Introduction", in Y Bouchery, CJ Corbett, JC Fransoo & T Tan (eds) , Sustainable Supply Chains, Springer International Publishing, pp. 1-12.
2. Boukherroub, T, **Bouchery, Y**, Corbett, C.J., Fransoo, J.C. & Tan, T, 2016, "Carbon footprinting in supply chains", in Y Bouchery, CJ Corbett, JC Fransoo & T Tan (eds) , Sustainable Supply Chains, Springer International Publishing, pp. 43-64.
3. Jaegler, A & **Bouchery, Y**, 2016, "Joseph Sarkis : Comment manager une Supply Chain durable ?", in O. Lavastre, V. Carbone & B. Ageron (eds) , Les Grands Auteurs en Logistique et Supply Chain Management, Editions EMS, Collection Grands Auteurs, Cormelles-le-Royal, pp. 399-414.
4. **Bouchery, Y**, Fazy, S & Fransoo, J 2015, "Hinterland Transportation in Container Supply Chains", in C-Y Lee & Q Meng (eds) , Handbook of Ocean Container Transport Logistics, Springer Editions, vol. 220, pp. 497-520

Articles published in refereed journals

1. **Bouchery, Y.**, Woxenius, J., & Bergqvist, R. (2021). Where to open maritime containers? A decision model at the interface of maritime and urban logistics. *World Review of Intermodal Transportation Research*, 10(1), 6-29.
2. **Bouchery, Y.**, Woxenius, J., & Fransoo, J. C. (2020). Identifying the market areas of port-centric logistics and hinterland intermodal transportation. *European Journal of Operational Research*, 285(2), 599-611.
3. **Bouchery, Y.**, Slikker, M., & Fransoo, J. C. (2020). Intermodal hinterland network design games. *Transportation Science*, 54(5), 1272-1287.
4. Legros, B, **Bouchery, Y** & Fransoo, J (2019), A time-based policy for empty container management by the consignees, *Production and Operations Management*, 28(6), 1503-1527.
5. Mandják, T., Lavissière, A., Hofmann, J., **Bouchery, Y.**, Lavissière, M. C., Faury, O., & Sohier, R. (2018). Port marketing from a multidisciplinary perspective: A systematic literature review and lexicometric analysis. *Transport Policy*.
6. **Bouchery, Y.**, Ghaffari, A., Jemai, Z., & Tan, T. (2017). Impact of coordination on costs and carbon emissions for a two-echelon serial economic order quantity problem. *European Journal of Operational Research*, 260(2), 520-533.
7. **Bouchery, Y.**, Ghaffari, A., Jemai, Z., & Fransoo, J. (2016). Sustainable transportation and order quantity: insights from multiobjective optimization. *Flexible Services and Manufacturing Journal*, 28(3), 367-396.
8. **Bouchery, Y.**, & Fransoo, J. (2015). Cost, carbon emissions and modal shift in intermodal network design decisions. *International Journal of Production Economics*, 164, 388-399.

9. **Bouchery, Y.,**

4. Legros, B., Bouchery, Y. & Fransoo, J.C., 2019, A Time-based Policy for Empty Container Management by Consignees, *2019 POMS Annual Confere*

