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EDUCATION

- 2020 Habilitation (HDR) in Applied Mathematics, Institut de Mathématiques de Bordeaux, University of Bordeaux, (France)
- 2009 Ph.D. in Business Administration, Laval University, (Canada)
- 2004 M. Sc. in Business Administration - Modélisation et décision organisationnelle. Laval University, (Canada)
- 2001 B.Sc. - Operations Research - Faculty of Economics and Management, Tunis-El Manar University, (Tunisia)

EXPERIENCE AT KEDGE BUSINESS SCHOOL

Courses taught

- Since 2011 Supply Chain Management Simulation, ESC program
- Robust Supply Chain Design, MSc in Global Supply Chain Management
- Strategies Supply Chain, MS Global Supply Chain Management
- Design de réseaux logistiques robustes, ISLI-Executive Education
- Globalization and Risk Management in the Supply Chain, ESC program
- Conception et gestion de la Supply Chain, ESC program

Overview of Research Affiliations & Activities

2019- 2020	Visiting Scholar ó MIT Center for Transportation and Logistics, USA
2017-	

Articles published in refereed journals

1. Arslan A.N., W. Klibi, B. Montreuil (2021). Distribution Network Deployment for Omnichannel Retailing. *European Journal of Operational Research*. 294(3), 1042-1058.
2. Gholami-Zanjani, S. M., Klibi, W., Jabalameli, M. S., and Pishvae, M. S. (2021). The design of resilient food supply chain networks prone to epidemic disruptions. *International Journal of Production Economics*, 233, 108001.
3. Chenavaz, R., Klibi, W., and Schlosser, R. (2021). Dynamic pricing with reference price effects in integrated online and offline retailing. *International Journal of Production Research*, 1-22.
4. Kim, N., Montreuil, B., Klibi, W., and Kholgade, N. (2021). Hyperconnected urban fulfillment and delivery. *Transportation Research Part E: Logistics and Transportation Review*, 145, 102104.
5. Gholami-Zanjani, S. M., Jabalameli, M. S., Klibi, W., and Pishvae, M. S. (2021). A robust location-inventory model for food supply chains operating under disruptions with ripple effects. *International Journal of Production Research*, 59(1), 301-324.
6. Ben Jouida, S., Guajardo, M., Klibi, W., and Krichen, S. (2021). Profit maximizing coalitions with shared capacities in distribution networks. *European Journal of Operational Research*, 288(2), 480-495.
7. Wang, M., Wu, J., Kafa, N., and Klibi, W. (2020). Carbon emission-compliance green location-inventory problem with demand and carbon price uncertainties. *Transportation Research Part E: Logistics and Transportation Review*, 142, 102038.
8. Ben Mohamed I., F. Vanderbeck and W. Klibi (2020). Designing Two-Echelon Distribution Network under Demand Uncertainty. *European Journal of Operational Research*, 280 (1), 102-123.
9. Firoozi M., W. Klibi, M. Elabadi, Y. Ducq (2020). Distribution Planning for Multi-Echelon Networks Considering Multiple Sourcing and Lateral Transshipments. *International Journal of Production Research*, Volume 58, Issue 7.
10. Amiri-Aref M., M., Zanjirani Farahani, M. Hewitt, W. Klibi (2019). Equitable Location of Facilities in a Region with Probabilistic Barriers to Travel. *Transportation Research Part E: Logistics and Transportation Review*, vol. 127, pp 66-85.
11. Gholami-Zanjani SM, R Jafari-Marandi, MS Pishvae, W Klibi (2019) Dynamic vehicle

17. Klibi W, Alain Martel, Adel Guitouni (2016). The impact of operations anticipations on the quality of stochastic location-allocation models", *Omega*, n°62, pp. 19-33.
18. Amiri-Aref M., R. Zanjirani-Farahani, N. Javadian, W. Klibi (2016). A Rectilinear Distance Location-Relocation Problem with a Probabilistic Restriction: Mathematical Modeling and Solution Approaches, *International Journal of Production Research*, vol. 54, n°3, pp. 629-646.
19. Fatnassi E., J. Chaouachi, W. Klibi (2015). Planning and operating a shared goods and passengers on-demand rapid transit system for sustainable city-logistics, *Transportation Research Part B: Methodological*, Vol. 81, n°2, 440-460.
20. Klibi W. and A. Martel (2013). The Design of Robust Value-Creating Supply Chain Networks. *OR Spectrum*, vol. 35, Issue 4, pp 867-903.
21. Martel A., A. Benmoussa, M. Chouinard, W. Klibi, and O. Kettani (2013). Designing Global Supply Networks for Conflict or Disaster Support: The Case of the Canadian Armed Forces. *Journal of the Operational Research Society*, 64, 5776596.
22. Klibi W. and A. Martel (2012). Scenario-based Supply Chain Network Risk Modeling, *European Journal of Operational Research* 223, 6446658.
23. Klibi W. and A. Martel (2012). Modeling Approaches for the Design of Resilient Supply Networks under Disruptions. *International Journal of Production Economics*, 135, 8826898.
24. Klibi W., F. Lasalle, A. Martel and S. Ichoua (2010). The Stochastic Multi-Period Location-

7. Bgp Mqj co gf I., Kribk W., Scf {mqx R., gp H., Vcpf gtdgemF., Svqej cule w q-echelon location-routing. 23rd International Symposium on Mathematical Programming (ISMP), Bordeaux, France, 1-6 Juillet 2018.
8. Kim N., Montreuil B., Klibi W., Stochastic Inventory Allocation and Deployment in Hyperconnected Fulfillment Networks, Doctoral Colloquium of the 5th International Physical Internet Conference (IPIC), Groningen, Netherlands, 18-22 June, 2018.
9. Ben Mohamed I., Klibi W., Vanderbeck F., Designing two-echelon distribution network under demand uncertainty. Fifth meeting of the EURO Working group on Vehicle Routing and Logistics Optimization (VEROLOG), Nantes, France, 6-8 Juin 2016.
10. Rouis, Y., W. Klibi, B. Montreuil, E-commerce-driven Distribution Network Design. 29th POMS Annual Meeting, Houston, USA, May 4-7, 2018.
11. Ben Mohamed I., Klibi W., Vanderbeck F., Multi-stage stochastic two-echelon distribution network design. 19^{ème} édition du congrès annuel de la Société Française de Recherche Opérationnelle et de Recherche Industrielle (ROADEF), Lqtkgpv, Ftcpeg, 21-23 Février 2018.
12. Rouis Y., W. Klibi, B. Montreuil, E-commerce-driven Distribution Network Design. INFORMS-TSL Workshop in Hong-Kong, 8-10 January, 2018.
13. Ben Jouida S., S. Krichen, W. Klibi, M. Guajardo, Horizontal Collaboration in Distribution Networks Under Sensitivity of Demand to Market Offers. 28th POMS Annual Meeting, Seattle, USA, May 5-8, 2017.
14. Ben Mohamed, I., Klibi W., Vanderbeck F., Modeling and solution approaches for the stochastic two-echelon distribution network design problem. 21st Conference of the International Federation of Operational Research Societies (IFORS), Quebec, Canada, 17-21 July 2017.
15. Ben Mohamed, I., Klibi W., Vanderbeck F., Designing stochastic two-echelon distribution networks. 18^{ème} édition du congrès annuel de la Société Française de Recherche Opérationnelle et de Recherche Industrielle (ROADEF), Mgvl, Ftcpee 22-24 Février 2017.
16. Klibi W, Montreuil, B., Hyperconnected On-Demand Urban Delivery. The 3rd International Physical Internet Conference (IPIC) Atlanta, USA, 29 June-1st July, 2016.
17. Amiri-Atgh M., Kribk W., Bcdck \ . õAp Ipvgi tcvf Lqecvqp-Inventory-Routing Problem, Appwen y qtmij qr qh vj g EURO y qtnkpi i tqwr qp Vgjkerg Rqwkpi cpf Logistics optimization (VeRoLog), 6-8 Jun 2016, Nantes (France).
18. Ben Mohamed I., Klibi W., Labarthe O., Deschamps J.-T/F370.03 292.49 Tm 0 A004(R)-2(oL21()25

