



Nico SCHMID

Ph.D., Management Sciences, Operations Management

Assistant Professor, Operations Management

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EDUCATION

- 2021** Ph.D., Management Sciences, Operations Management, Ghent University, Belgium
- 2015** Master, Industrial Engineering, University Duisburg-Essen, Germany
- 2013** Bachelor, Industrial Engineering, Rheinische Fachhochschule Köln, Germany

RESEARCH INTERESTS

Assembly systems, In-house logistics, Operations Management, Production planning

EMPLOYMENT EXPERIENCE

ACADEMIC:

- 2021 - Present** Professor, IÉSEG School of Management, France
- 2019 - 2019** Researcher, Georgia Institute of Technology, Atlanta, USA
- 2016 - 2021** Researcher, University of Ghent, Ghent, Belgium
- 2015 - 2016** Teaching and Research Assistant, Philipps University Marburg, Marburg, Germany

COURSES TAUGHT

- Operations management, Grande école
- Introduction to operations management
- Introduction to operations management
- Introduction to logistics
- Cost benefit accounting
- Academic writing

INTELLECTUAL CONTRIBUTIONS

Papers in refereed journals

Published

Schmid N., Limère V., Raa B., (2021), Mixed model assembly line feeding with discrete location assignments and variable station space, *Omega*, 102(1), pp. 102286

Schmid N., Limère V., (2019), A classification of tactical assembly line feeding problems, *International Journal of Production Research*, 57(24), pp. 7609

Forthcoming

Schmid N., Adenipekun E. O., Limère V., (2021), The impact of transportation optimisation on assembly line feeding, *Omega*, na(na), pp. na

Grants

2019 Grant for a long stay abroad, Research Foundation Flanders (FWO) (Belgium)

2018 FWO ICM Fellowship, Research Foundation Flanders (FWO) (Belgium)