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## EDUCATION

- 2000–2005: INSEAD, Ph.D. in Operations and Technology Management (Research in Closed Loop Supply Chains and Installed Base Management - Advisor: Luk N. Van Wassenhove)
- 1995-1997: University of California at Los Angeles (UCLA), MSc in Electrical Engineering
- 1994-1995: University of Southern California (USC), MSc in Mechanical Engineering
- 1988-1994: National Technical University of Athens, Diploma in Mechanical Engineering

## PROFESSIONAL EXPERIENCE

- 2012- : ALBA Graduate Business School, Athens, Assistant Professor, Management Science dept.
- 2011- : Visiting Faculty, Indian School of Business , Mohali and Hyderabad, India
- 2007-2011: HEC School of Management, Paris, Assistant Professor, Operations Management & Information Technology dept.
- 2005-2007: McGill University, Post Doctoral Fellow-Lecturer, Management Science dept.
- 1997-2000: MusicID.com (internet startup-Los Angeles), Chief Technology Officer
- 1985-1994: Professional Clarinet Player

## RESEARCH INTERESTS

- Sustainable Supply Chains, Reverse Logistics-Remanufacturing
- Installed Base Management (Operational Leasing)
- Humanitarian Logistics
- Energy-Finance Interface
- Football Analytics
- Machine Learning & Data Mining

## PUBLICATIONS

- Analyzing Variability in Continuous Processes (Kumar Rajaram and Andreas Robotis), European Journal of Operational Research, Vol. 156, 2004.

- The Effect of Remanufacturing on Procurement Decisions for Resellers in Secondary Markets (Andreas Robotis, Shantanu Bhattacharya and Luk N. Van Wassenhove), European Journal of Operational Research, Vol. 163, 2005.
- Life Cycle Pricing for Installed Base Management with Product Remanufacturing and Constrained Capacity (Andreas Robotis, Shantanu Bhattacharya and Luk N. Van Wassenhove), Production & Operations Management, Vol. 2, March-April 2012.
- Investing in Reusability of Products of Uncertain Quality: The Role of Inspection Capabilities, (Andreas Robotis, Tamer Boyaci and Vedat Verter), International Journal of Production Economics, Vol. 140, 2012.
- Vehicle Procurement Policy for Humanitarian Development Programs (Mahyar Eftekar, Andrea Masini, Andreas Robotis, Luk N. Van Wassenhove), Production & Operations Management, Vol. 23, June 2014.

#### RESEARCH PROJECTS- WORK IN PROGRESS)

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- Football Analytics: a data driven project funded by INSEAD Abu Dhabi campus.

#### TEACHING EXPERIENCE

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- Supply Chain Management, HEC Grande Ecole.
- Information Systems, HEC Grande Ecole.
- Sustainable Supply Chains, HEC Master Program.
- Statistics, Operations Management, Supply Chain Management (ALBA).
- Stochastic Continuous Time Dynamic Optimization, HEC Ph.D.
- Operations Strategy (ALBA)
- Sustainable Manufacturing & Operations, MBA elective, Indian School of Business (ISB).

#### REFERENCES (MORE UPON REQUEST)

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- Luk N. Van Wassenhove, INSEAD (Europe Campus)
- Shantanu Bhattacharya, INSEAD (Asia Campus)
- Sameer Hasija, INSEAD (Asia Campus)
- Nils Rudi, INSEAD (Asia Campus)