

Curriculum Vitae

Pantelis M. Loupos

PERSONAL DATA

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EDUCATION

Kellogg School of Management, Northwestern

PhD in Operations Management, 2013 - 2018 (Expected)

- Advisor: Professor Eric Anderson

Searle Center for Advancing Learning & Teaching, Northwestern

Teaching Certificate Program, 2016 - 2017

Georgia Institute of Technology, Atlanta, USA

Master of Science in Operations Research at ISyE, 2011 - 2012

- GPA: 3.8/4
- Advisor: Professor Craig A. Tovey

University of Patras, Patras, Greece

5-year Engineer Diploma, Electrical and Computer Engineering, 2006 - 2011

- GPA: 8.24/10 (Ranked 4th out of 231)
- Advisor: Professor George V. Moustakides
- Area of Study: Control Engineering

RESEARCH INTERESTS

Social Networks, Data Analytics, CRM, Marketing-Operations Interface.

AWARDS

- Finalist at "Doing Good with Good OR" Informs Competition, 2016.
- Third Award in the Greek Mathematics Olympiad, Mathematical Society of Greece, 2005.

TEACHING EXPERIENCE

Teaching Assistant at **Kellogg School of Management**

- **Executive MBA**
 - Retail Analytics: Leading with Big Data (MKTGX-462), Spring 2016, 2017.
 - Decision Modeling and Optimization in Excel (OPNSX- 450), Winter 2016, 2017.
- **MBA**
 - The General Rookie Manager (OPNS- 925), Spring 2016, 2017.
 - Analytical Decision Modeling in Excel (OPNSX- 450), Winter 2016-2018
 - Applied Advanced Analytics (OPNS 940), Spring 2014-2017.

Teaching Assistant at **Georgia Institute of Technology**

- Statistics & Applications (ISyE 3770), Spring & Summer 2012.
- Stochastic Manufacturing & Service Systems (ISyE 3232), Fall 2012.

WORK
EXPERIENCE

- Viacom, Inc. Summer 2017
- Adviser at Truckspotting, Inc., Summer 2012

PAPERS

- Pantelis Loupos, Alexandros Nathan and Moran Cerf. The Power of Social Networks in Predicting Non-Contractual Customer Activity: Evidence from Venmo. Under Review at Marketing Science, 2017.
- Alexandros Nathan, Pantelis Loupos and Moran Cerf. The Structure and Evolution of an Offline Social Network. (Working)
- Pantelis Loupos and Can Ürgün. The Operational Challenges of Sharing-Economies: An Optimal Re-balancing Mechanism for the Bike-Sharing Industry. (Work in progress)
- Pantelis Loupos and Can Ürgün. Making Recommendations Smarter: An Inventory Management Approach. (Work in progress)

INVITED
PRESENTATIONS/
CONFERENCES

- INFORMS, Houston, 2017.
- INFORMS, Nashville, 2016.
- BIG Ideas Doctoral Workshop, Harvard Kennedy School, 2016.
- Divvy Bikes HQ, 2016, Bike-Sharing: An Optimal Re-balancing Mechanism.
- Amazon Research Symposium, 2014, Making Recommendations Smarter.

TECHNICAL SKILLS Programming: Python, C, SQL

Applications: \LaTeX , MATLAB, Mathematica, STATA, R

LANGUAGES

Greek: Mother tongue
English: Fluent
French: Conversant
Spanish: Beginner

GENERAL
INTERESTS

Philosophy, Music, Food Science, BJJ, Yoga and Poker