

Ashish Kabra

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Education

- 2017 PhD, Technology and Operations Management, INSEAD
(Expected) Committee: Prof. Karan Girotra (Chair), Prof. Elena Belavina (Chicago Booth), Prof. Serguei Netessine
- 2009 B.E. (with distinction) in Computer Science, Birla Institute of Technology and Science (BITS), Pilani, India

Research Interests

Empirical Operations Management, Structural estimation, Peer-to-Peer Marketplaces, Smart Transportation, Environmental Sustainability.

Refereed Publications/Articles under Review

Belavina E., K. Girotra and A. Kabra, "Online Grocery Retail: Revenue Models and Environmental Impact", Accepted for publication at *Management Science*, May 2016.

Kabra A., E. Belavina and K. Girotra, "Bike-Share Systems: Accessibility and Availability", Third round, Major Revision invited at *Management Science*, 2017.

First Place, MSOM Best Student Paper Competition 2015
Second Place, POMS Best Student Paper Award in Sustainability 2015
Third Place, IBM Best Student Paper Award in Service Science 2016
Accepted at MSOM Sustainable OM SIG, 2016

Other Publications

Kabra A., E. Belavina and K. Girotra, "Bike-Share Systems". In "Environmentally Responsible Supply Chains", Atalay Atasu, editor, chapter 8, Springer, 2016, p 127-142.

Work in Progress

Kabra A., E. Belavina and K. Girotra, "The Efficacy of Incentives in Scaling Marketplaces"

Kabra A., K. Girotra, "Evolving Spatio-Temporal Demand and Driver Location Decisions in Ride-Hailing Marketplaces"

Kabra A., E. Belavina, "Role of Demand Asymmetry in Bike-Share Systems"

Awards

- 2016 Third Place, IBM Best Student Paper Award in Service Science.
- 2015 First place, MSOM Best Student Paper Award.
- 2015 Second Place, POMS Best Student Paper Award in Sustainability.
- 2015 Part of Winning Team, Hack4Insead, a data mining competition at INSEAD.
- 2004-05 In top 30 (11th) at Indian National Mathematics Olympiad (INMO).
- 2005 In top 50 at Indian National Physics Olympiad (INPhO).
- 2003 Awarded NCERT scholarship after being selected among 0.05% students in India in National Talent Search Examination.

Selected Presentations

- 2016 INFORMS, Annual Meeting, Nashville, USA
- 2015 Georgia Institute of Technology, Atlanta, USA
MSOM Sustainable OM Special Interest Group, Toronto, Canada
MSOM, Toronto, Canada
INFORMS, Annual Meeting, Philadelphia, USA
- 2014 INFORMS, Annual Meeting, San Fransisco, USA
31st Sustainability Executive Roundtable, INSEAD, France
POMS-ISB, Hyderabad, India
- 2013 INFORMS, Annual Meeting, Minneapolis, USA
MSOM, Fontainebleau, France

Teaching

- 2012 Co-taught PhD Mathematics for incoming class of PhD students at INSEAD.
- 2012 Assisted Microeconomics PhD course at INSEAD.
- 2015 Assisted MBA elective *Identifying New Business Opportunities* at INSEAD.

Professional Service

Reviewer for *Management Science*, *Manufacturing & Service Operations Management*, *Production and Operations Management*, *IIE Transactions*.

Industry Experience/Internships

- 2014-15 Data Science Consultant, Easy Taxi, Singapore
- 2009–11 Product Developer, Bravo Lucy Technologies Pvt. Ltd., India (*A supply chain analytics startup*)
- 2009 (Jun-Nov) Software Developer, Adobe Systems, India
- 2009 (Jan-Jun) Research Intern, Computational Research Laboratories, India.
- 2008 (May-Jul) Research Intern, Chennai Mathematical Institute, India (*Advisor: Prof. Samir Datta*)

Workshops

- 2014 (Jan-Feb) Zurich Initiative for Computational Economics, University of Zurich
- 2012 (Jun-Jul) PhD Summer Academy, MIT-Zaragoza International Logistics Program

References

Karan Girotra (Principal Advisor)

The Paul Dubrue Chaired Professor of Sustainable Development
 Associate Professor of Technology and Operations Management
 INSEAD
 karan.girotra@insead.edu

Elena Belavina (Co-Advisor)

Jane and Basil Vasiliou Scholar
 Assistant Professor of Operations Management
 Chicago Booth School
 elena.belavina@chicagobooth.edu

Serguei Netessine

The Timken Chaired Professor of Global Technology and Innovation
 Professor of Technology and Operations Management
 INSEAD
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