CURRICULUM VITAE OF LU WANG

Assistant Professor of Operations Management College of Business Shanghai University of Finance & Economics (SUFE)	Phone: 0086-021-65907212 E-mail: wang.lu@mail.shufe.edu.cn Domain: wangwanglulu.com	
EDUCATION		
Rotman School of Management, University of Toronto Ph.D. in Operations Management	2012-2017	
Faculty of Science, Vrije Universiteit Amsterdam Visiting Student	2011-2012	
School of Mathematics and Statistics, Wuhan University M.Sc. in Applied Mathematics	2010-2012	
School of Mathematics and Physics, China University of Geosciences B.S. in Mathematics and Applied Mathematics	2006-2010	

PROJECT & RESEARCH INTERESTS

• The youngster program of National Natural Science Foundation of China (Grant No. 71901136): Jan. 2020 - Dec. 2022

Operations management of crowdsourcing, innovation management, economics of information technology industry, strategic behavior in queueing systems, and interface between marketing and operations management.

WORKING PAPERS

- 1. Joint vs. Separate Crowdsourcing Contests, with Ming Hu, forthcoming at Management Science
- 2. Created Unequal: Bundling with Crowdsourced Products, with Ming Hu
- 3. Synchronizing the Travelling and Waiting Processes: Customer Strategy with An Online Reservation System, with Opher Baron and Oded Berman, submitted to *Production and Operations Management*

TEACHING EXPERIENCES

• Teaching, College of Business, Shanghai University of Finance	e & Economics
103076 (Business Analytics Core) Python Programming	Winter 2018, Winter 2019, Fall 2019
130207 (Undergraduate Core) Operations Management	Summer 2018, Fall 2018, Summer 2019

• Teaching Assistant, Rotman School of Management, University of Toront	О
RSM 1382 (MBA Core) Statistics	Winter 2014, Winter 2015
RSM 2407 (MBA Core) Service Operations Management	Summer 2015
RSM 1340 (MBA Core) Operations Management	Fall 2016
RSM 370 (Commerce Undergraduate) Supply Chain Management	Fall 2014
RSM 270 (Commerce Undergraduate) Operations Management Fall 201	3, Winter 2013, Winter 2014
- Fall 2015	Winter 2015, Summer 2015

•	Teaching Assistant, School of Mathematics and Statistics, Wuhan University	
	Calculus (Undergraduate)	Winter 2011
	Linear Algebra (Undergraduate)	Fall 2010

CONFERENCE & PRESENTATIONS

• Joint vs. Separate Crowdsourcing Contests	
INFORMS Annual Meeting, Houston, USA	Nov. 2017
INFORMS Annual Meeting, Nashville, USA	Nov. 2016
INFORMS Annual Meeting, Philadelphia, USA	Nov. 2015
CORS Annual Conference, Calgary, Canada	Jun. 2016
CORS Annual Conference, Montreal, Canada	Jun. 2015

• Created Unequal: Bundling with Crowdsourced Products	
INFORMS Annual Meeting, Seattle, USA	Oct. 2019
ISCOM 2019, Dalian, China	May 2019
POMS HK Conference, Hongkong, China	Jan. 2018
INFORMS Annual Meeting, Houston, USA	Nov. 2017
CORS Annual Conference, Calgary, Canada	Jun. 2016
• Attended Conference	
CSAMSE 2019, Chengdu, China (Session Chair)	Jun. 2019
INFORMS Conference on Business Analytics & Operations Research, Baltimore, USA	Apr. 2018

SERVICE

Paper Reviewer: Operations Research, Manufacturing & Service Operations Management, Omega

HONORS & AWARDS

Rotman Doctoral Fellowship, University of Toronto	2012-2017
School of Graduate Studies Conference Grant, University of Toronto	2015
Graduate Fellowship, Wuhan University	2010-2012
Academician Special Scholarship, China University of Geosciences	2009
University Undergraduate Scholarship, China University of Geosciences	2006-2012