

CONTACT INFORMATION	School of Economics and Management Tsinghua University, Beijing, China 100084	minx.16@sem.tsinghua.edu.cn (+86) 156 5260 0577 https://minx16.github.io/files/cv.pdf
EDUCATION	Tsinghua University , Beijing, China Ph.D. in Management Science and Engineering School of Economics and Management Advisor: Qing Ye Duke University , Durham, NC, USA Visiting Ph.D. in Operations Management Fuqua School of Business Advisor: Jing-Sheng (Jeannette) Song Shanghai University of Finance and Economics , Shanghai, China B.M. in Logistics Management, grade ranking 1/40 School of International Business Administration	2016 - 2021 (Expected) 2019 - 2020 2012 - 2016
RESEARCH INTERESTS	Data-Driven Decision Making, Projection Model, Inventory Management, Behavioral Operations Management and Mechanism Design.	
RESEARCH PAPERS	N. Bora Keskin, Xu Min , Jing-Sheng Song. “A Geotemporal Clustering Model for COVID-19 Projection.” SSRN: https://ssrn.com/abstract=3686506 . N. Bora Keskin, Xu Min , Jing-Sheng Song. “Data-Driven Learning in Nonstationary Newsvendor Problems.” <i>In preparation to submit to Management Science</i> . Xu Min , Wei Chi, Zhi-Xi Wan, Qing Ye. “Self Goal Setting and Uncertainty in the Online Ride Hailing Market.” <i>Work in progress</i> .	
AWARDS & HONORS	Tsinghua scholarship for overseas graduate studies Global Optimization Challenge, held by JD.COM • First prize of theme “Smart Inventory Control of Distribution Network” • Bonus 300,000 RMB National Scholarship of China Outstanding graduate, Shanghai University of Finance and Economics Outstanding student, Shanghai University of Finance and Economics	Jul 2019 Oct 2018 2014, 2015, 2016 2016 2015
TEACHING	Tsinghua University , Teaching assistant • Operations Management, MBA Core, 2019 Spring • Introduction to Information Management, Undergraduate Core, 2020 Fall	
CONFERENCE PRESENTATIONS	Data-driven Capacity And Inventory Management With Demand Shifts • INFORMS Annual Meeting, Virtual	2020
EXPERIENCE	Operations innovation center, Didi Chuxing Technology Co. • Customer behavior analysis; market design of sharing economy; the effect of goal setting on ride-sharing drivers.	May 2017 - Nov 2018

HODI Technology Co., Ltd.

Jul 2018 - Aug 2018

- Summer Social Practice for Ph.D. Students; short-term electricity demand projection.

MISCELLANEOUS

Programming

- R, MATLAB.

Language

- Native in Chinese, Proficient in English.