

CONTACT INFORMATION	<p>Address: Rotman School of Management, University of Toronto, Toronto, Ontario</p> <p>Email: wwenhao.li@mail.utoronto.ca Web: https://wenhaoli666.github.io/</p> <p>Phone: +16475094892 Date of Birth: Sep, 1993</p>
RESEARCH INTERESTS	Data-driven Decision Making, Online Learning and Machine Learning, Healthcare Analytics
EMPLOYMENT	<p>University of Toronto, Toronto, Ontario 2021 - present</p> <p>Postdoctoral Fellow, Rotman School of Management, Academic Area: Operations Management and Statistics Supervisor: Ningyuan Chen</p>
EDUCATION	<p>City University of Hong Kong, Kowloon, Hong Kong 2016 - 2021</p> <p>Ph.D., Management Sciences, College of Business Supervisors: Zhankun Sun and L. Jeff Hong</p> <p>Zhejiang University, Zhejiang, China 2012 - 2016</p> <p>B.Eng. in Control Science and Engineering Minor in Advanced Class of Engineering Education</p>
PUBLICATIONS	<p>Li, Wenhao, Zhankun Sun, and L. Jeff Hong. Who Is Next: Patient Prioritization under Emergency Department Blocking. Operations Research (2021).</p> <ul style="list-style-type: none"> • Special Issue on Behavioral Queueing Science • Finalist, INFORMS Service Science Best Cluster Paper Award, 2021. <p>Li, Wenhao, Ningyuan Chen, and L. Jeff Hong. Dimension Reduction in Contextual Online Learning via Nonparametric Variable Selection. Accepted by Journal of Machine Learning Research, 2022.</p>
WORKING PAPERS	<p>Ningyuan Chen, Ming Hu, and Wenhao Li. Algorithmic Decision Making Safeguarded by Human Knowledge. Submitted to Management Sciences, 2022.</p> <p>Li, Wenhao, Ningyuan Chen, and L. Jeff Hong. A Dimension-free Algorithm for Contextual Continuum-armed Bandits. Working paper, 2019.</p>
WORKS IN PROGRESS	Multi-armed Bandit with Adaptive Budget Allocation , with Ningyuan Chen. (To be submitted soon)
SELECTED TALKS	<p>Dimension Reduction in Contextual Online Learning via Nonparametric Variable Selection</p> <ul style="list-style-type: none"> • CORS 2022 Annual Meeting (June 2022) • CORS 2021 Annual Meeting (June 2021) <p>Who Is Next: Patient Prioritization under Emergency Department Blocking</p> <ul style="list-style-type: none"> • 32nd Annual POMS-Conference (April 2022) • Rotman Young Scholar Seminar Series, University of Toronto (December 2021) • INFORMS 2021 Annual Meeting (October 2021) • INFORMS 2019 Annual Meeting (October 2019)

SELECTED HONORS AND AWARDS	PhD Extension Studentship, CityU of HK	2020 - 2021
	Research Tuition Scholarship, CityU of HK	2017 - 2018
	Research Studies Scholarship, CityU of HK	2016 - 2017
	Second-Class Scholarship for Outstanding Merits, top 8%, ZJU	2014 - 2015
	Third-Class Scholarship for Outstanding Merits, top 15%, ZJU	2012 - 2013
	First Prize in Chinese National Olympiad in Informatics in Provinces	2010
TEACHING EXPERIENCE	Tutorial Instructor at CityU of HK	
	<ul style="list-style-type: none"> • CB2200: Business Statistics (Fall 2018) 	
	Teaching Assistant at CityU of HK	
	<ul style="list-style-type: none"> • MS6325: Operations Management (Fall 2020) • MS5216: Decision Analytics (Fall 2020) • MS5318: Predictive Analytics with Excel and R (Spring 2019) • MS4226: Risk Management Models (Spring 2018) • MS5720: Quantitative Decision Making Techniques (Spring 2018) • MS3125: Business Project Management (Spring 2018) • GE2213: Understanding Uncertainty and Statistical Reasoning (Fall 2017) • MS8953: Foundations of Management Science (Fall 2017) • MS4226: Risk Management Models (Spring 2017) • CB2011: Solving Business Problems with Spreadsheet Modeling (Fall 2016) 	
PROFESSIONAL EXPERIENCE	Yiguanchange Private Equity, Zhejiang province, China	June - Aug 2016
	<ul style="list-style-type: none"> • Equity Analyst Intern, Department of Investment 	
	Zhejiang Supcon Technology, Zhejiang province, China	June - Aug 2015
	<ul style="list-style-type: none"> • Data Analyst Intern, Department of Software Development 	
ACADEMIC SERVICE	Reviewer for The 18th Conference on Web and Internet Economics (WINE 2022)	
PERSONAL INFORMATION	Languages: Chinese (Mandarin), English Programming: Python, R, Matlab, LATEX Hobbies: badminton, tennis, hit the gym, cooking, meditation, piano	
REFERENCES	<ul style="list-style-type: none"> • Prof. Ningyuan Chen Department of Management, University of Toronto Mississauga. Rotman School of Management, University of Toronto. Email: ningyuan.chen@utoronto.ca • Prof. Zhankun Sun Department of Management Sciences, City University of Hong Kong. Email: zhankun.sun@cityu.edu.hk • Prof. L. Jeff Hong School of Management & School of Data Science, Fudan University. Email: hong_liu@fudan.edu.cn 	