

# L. Jeff Hong, Ph.D.

Department of Industrial and Systems Engineering  
University of Minnesota

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## Research Interests

Stochastic simulation, stochastic optimization, statistical machine learning, financial risk management, supply chain management

## Education

Ph.D. (June 2004), M.S. (June 2002), Industrial Engineering and Management Sciences, Northwestern University

M.S. (June 2001), Applied Mathematics, University of Cincinnati

B.E. (July 1999), Industrial Engineering, and B.E. (July 1999), Automotive Engineering, Tsinghua University, China

## Work Experience

Department of Industrial and Systems Engineering, University of Minnesota

- Professor (2024 – present)

School of Management & School of Data Science, Fudan University (on leave)

- Fudan Distinguished Professor and Hong Yi Chair Professor (2018 – 2024)
- Chair, Department of Management Science, School of Management (2021 – 2024)
- Associate Dean, School of Data Science (2020 – 2023)

Department of Management Sciences, College of Business, City University of Hong Kong

- Chair Professor of Management Sciences (2014 – 2018)

Department of Industrial Engineering and Logistics Management, Hong Kong University of Science and Technology

- Professor (2011 – 2014), Associate Professor (2009 – 2011), Assistant Professor (2004 – 2009)
- Director (2013 – 2014), M.Sc. Program in Engineering Enterprise Management
- Founder and Director (2011 – 2014), Financial Engineering Laboratory
- Associate Director (2010 – 2014), Logistics and Supply Chain Management Institute

## Editorial Service

Associate Editor (2018 – present), *Management Science*

Associate Editor (2007 – present), *ACM Transactions on Modeling and Computer Simulation*

Associate Editor (2024 – present), *Fundamental Research*

Associate Editor-in-Chief (2020 – present), *Journal of the Operations Research Society of China*

Department Editor (2022 – present), *Journal of Management Sciences in China*

Area Editor (2018 – 2023), *Operations Research*

Associate Editor (2008 – 2017), *Operations Research*

Associate Editor (2006 – 2017), *Naval Research Logistics*

## Awards and Honors

Eminent Faculty Award, School of Management, Fudan University, 2022  
Excellent Research Award, School of Management, Fudan University, 2021  
Excellent Paper Award, *Journal of the Operations Research Society of China*, 2020  
Outstanding Research Award, Operations Research Society of China, 2014  
Best Teacher Award, M.Sc. Program in Engineering Enterprise Management, HKUST, 2014  
Meritorious Service Award, *Operations Research*, 2013, 2008  
Outstanding Simulation Publication Award, INFORMS Simulation Society, 2012  
Visiting Siyuan Chair Professorship, Nanjing University, 2010-2013  
Visiting Senior Financial Economist, Shanghai Stock Exchange, 2010  
*IIE Transactions* Best Paper Award – Operations Engineering, 2009  
The School of Engineering Distinguished Teaching Award, HKUST, 2008  
INFORMS Junior Faculty Interest Group Paper Competition, Second Prize, 2007  
Arthur P. Hurter Award for Outstanding Academic Excellence, Northwestern University, 2002

## Journal Papers

- J1. Huang, W., N. Lin, and L. J. Hong. Monte-Carlo estimation of CoVaR. *Operations Research*, forthcoming.
- J2. Li, Z., W. Fan, and L. J. Hong. The (surprising) sample optimality of greedy procedures for large-scale ranking and selection. *Management Science*, forthcoming.
- J3. Jiang, G., L. J. Hong, and H. Shen. Real-time derivative pricing and hedging with consistent metamodels. *INFORMS Journal on Computing*, forthcoming.
- J4. Wang, X., L. J. Hong, Z. Jiang, and H. Shen. Gaussian-process random search for continuous optimization via simulation. *Operations Research*, forthcoming.
- J5. Hong, L. J., J. Li, X. Wu and S. Yi. Future research on supply chain resilience: Network perspectives and incorporation of more stakeholders. *Fundamental Research*, forthcoming.
- J6. Li, W., Z. Sun, and L. J. Hong. 2023. Who is next: Patient prioritization under emergency department blocking. *Operations Research*, 71:821-842.
- J7. Li, W., N. Chen, and L. J. Hong. 2023. Dimension reduction in contextual online learning via nonparametric variable selection. *Journal of Machine Learning Research*, 24(136):1-84.
- J8. Hong, L. J., G. Liu, J. Luo, and J. Xie. 2023. Variability scaling and capacity planning in COVID-19 pandemic. *Fundamental Research*, 3:627-639.
- J9. Wang, T. and L. J. Hong. 2023. Large-scale inventory optimization: A recurrent-neural-networks inspired simulation approach. *INFORMS Journal on Computing*, 35:196-215.
- J10. Hong, L. J., G. Jiang, and Y. Zhong. 2022. Solving large-scale fixed budget ranking and selection problems. *INFORMS Journal on Computing*, 34:2930-2949.
- J11. Hu, Z. and L. J. Hong. 2022. Robust simulation with likelihood-ratio constrained input uncertainty. *INFORMS Journal on Computing*, 34:2350-2367.
- J12. Peng, Y., L. Xiao, B. Heidergott, L. J. Hong, and H. Lam. 2022. A new likelihood ratio method for training artificial neural networks. *INFORMS Journal on Computing*, 34:638-655.
- J13. Zhong, Y., J. Luo, S. Liu, and L. J. Hong. 2022. Speeding up Paulson's Procedure for large-scale problems using parallel computing. *INFORMS Journal on Computing*, 34:586-606.

- J14. Ding, L., L. J. Hong, H. Shen, and X. Zhang. 2022. Knowledge gradient for selection with covariates: consistency and computation. *Naval Research Logistics*, 69:496-507.
- J15. Zhong, Y. and L. J. Hong. 2022. Knockout-tournament procedures for large-scale ranking and selection in parallel computing environments. *Operations Research*, 70:432-453.
- J16. Jiang, X., B. L. Nelson, and L. J. Hong. 2022. Meaningful sensitivities: A new family of simulation sensitivity measures. *IIE Transactions*, 54:122-133.
- J17. Zhang, Y., J. Zhang, J. Zhang, J. Wang, K. Liu, and L. J. Hong. 2022. Integrating algorithmic sampling-based motion planning with learning in autonomous driving. *ACM Transactions on Intelligent Systems and Technology*, 13: 39/1-39/27.
- J18. Hong, L. J. and X. Zhang. 2021. Surrogate-based simulation optimization. *INFORMS TutORials in Operations Research*, 287-311.
- J19. Hong, L. J., W. Fan, and J. Luo. 2021. Review on ranking and selection: A new perspective. *Frontier of Engineering Management*, 8:321-343.
- J20. Shen, H., L. J. Hong, and X. Zhang. 2021. Ranking and selection with covariates for personalized decision making. *INFORMS Journal on Computing*, 33:1500-1519.
- J21. Zhong, Y., L. J. Hong, and G. Liu. 2021. Earning and learning with varying cost. *Production and Operations Management*, 30:2379-2394.
- J22. Hong, L. J., Z. Huang and H. Lam. 2021. Learning-based robust optimization procedures and statistical guarantee. *Management Science*, 67:3321-3984.
- J23. Fan, W., L. J. Hong, and X. Zhang. 2020. Distributionally robust selection of the best. *Management Science*, 66:190-208.
- J24. Jiang, G., L. J. Hong, and B. L. Nelson. 2020. Online risk monitoring using offline simulation. *INFORMS Journal on Computing*, 32:356-375.
- J25. Hong, L. J., C. Li, and J. Luo. 2020. Technical note: Finite-time regret analysis of Kiefer-Wolfowitz stochastic approximation algorithm and nonparametric multi-product dynamic pricing with unknown demand. *Naval Research Logistics*, 67:368-379.
- J26. Hong, L. J. and G. Jiang. 2019. Offline simulation online application: A new framework of simulation-based decision making. *Asia-Pacific Journal of Operational Research*, 36:1940015.
- J27. Yun, X., L. J. Hong, G. Jiang, and S. Wang. 2019. On gamma estimation via matrix kriging. *Naval Research Logistics*, 66:393-410.
- J28. Shen, H., L. J. Hong, and X. Zhang. 2018. Enhancing stochastic kriging for queueing simulation with stylized models. *IIE Transactions*, 50:943-958.
- J29. Fang, J. and L. J. Hong. 2018. A simulation-based estimation method for bias reduction *IIE Transactions*, 50:14-26.
- J30. Hong, L. J. and G. Jiang. 2017. Gradient and Hessian of joint probability functions with applications on chance constrained programs. *Journal of Operations Research Society of China*, 5:431-455.
- J31. Hong, L. J., S. Juneja, and G. Liu. 2017. Kernel smoothing for nested estimation with application to portfolio risk measurement. *Operations Research*, 65:657-673.

- J32. Fan, W., L. J. Hong, and B. L. Nelson. 2016. Indifference-zone-free selection of the best. *Operations Research*, 64:1499-1514.
- J33. Luo, J., L. J. Hong, B. L. Nelson, and Y. Wu. 2015. Fully sequential procedures for large-scale ranking-and-selection problems in parallel computing environments. *Operations Research*, 63:1177-1194.
- J34. Hong, L. J., X. Xu, and S. H. Zhang. 2015. Capacity reservation for time-sensitive service providers: An application in seaport management. *European Journal of Operational Research*, 245:470-479.
- J35. Hong, L. J., J. Luo, and B. L. Nelson. 2015. Chance constrained selection of the best. *INFORMS Journal on Computing*, 27:317-334.
- J36. Sun, L., L. J. Hong, and Z. Hu. 2014. Balancing exploitation and exploration in discrete optimization via simulation through a Gaussian process-based search. *Operations Research*, 62:1416-1438.
- J37. Hong, L. J. Z. Hu, and G. Liu. 2014. Monte Carlo methods for value-at-risk and conditional value-at-risk: A review. *ACM Transactions on Modeling and Computer Simulation*, 24:22/1-22/37.
- J38. Hong, L. J., S. Juneja, and J. Luo. 2014. Estimating sensitivities of portfolio credit risk using Monte Carlo. *INFORMS Journal on Computing*, 26:848-856.
- J39. Hong, L. J., Z. Hu, and L. Zhang. 2014. Conditional value-at-risk approximation to value-at-risk constrained programs: A remedy via Monte Carlo. *INFORMS Journal on Computing*, 26:385-400.
- J40. Xu, J., B. L. Nelson, and L. J. Hong. 2013. An adaptive hyperbox algorithm for high-dimensional discrete optimization via simulation problems. *INFORMS Journal on Computing*, 25:133-146.
- J41. Hu, Z., L. J. Hong, and L. Zhang. 2013. A smooth Monte Carlo approximation to joint chance-constrained programs. *IIE Transactions*, 45:716-735.
- J42. Chang, K.-H., L. J. Hong, and H. Wan. 2013. Stochastic trust-region response-surface method (STRONG) – A new response surface framework for simulation optimization. *INFORMS Journal on Computing*, 25:230-243.
- J43. Hu, Z., Cao, J., and L. J. Hong. 2012. Robust simulation of global warming policies using the DICE model. *Management Science*, 58:2190-2206.
- J44. Zhang, J., L. J. Hong, and R. Q. Zhang. 2012. Fighting strategies in a market with counterfeits. *Annals of Operations Research*, 192:49-66.
- J45. Hong, L. J., Y. Yang, and L. Zhang. 2011. Sequential convex approximations to joint chance constrained programs: A Monte Carlo approach. *Operations Research*, 59:617-630.
- J46. Liu, G. and L. J. Hong. 2011. Kernel estimation of the Greeks of financial options. *Operations Research*, 59:96-108.
- J47. Hong, L. J., B. L. Nelson, and J. Xu. 2010. Speeding up COMPASS for high-dimensional discrete optimization via simulation. *Operations Research Letters*, 38:550-555.
- J48. Sun, L. and L. J. Hong. 2010. Asymptotic representations for importance-sampling estimators of value-at-risk and conditional value-at-risk. *Operations Research Letters*, 38:246-251.
- J49. Hong, L. J. and G. Liu. 2010. Pathwise estimation of probability sensitivities through terminating

and steady-state simulations. *Operations Research*, 58:357-370.

- J50. Xu, J., B. L. Nelson and L. J. Hong. 2010. Industrial Strength COMPASS: A comprehensive algorithm and software for optimization via simulation. *ACM Transactions on Modeling and Computer Simulation*, 20: 3/1-3/29.
- J51. Fu, M. C., L. J. Hong and J. Q. Hu. 2009. Conditional Monte Carlo estimation of quantile sensitivities. *Management Science*, 55: 2019-2027.
- J52. Liu, G and L. J. Hong. 2009. Revisit of stochastic mesh method for pricing American options. *Operations Research Letters*, 37:411-414.
- J53. Liu, G and L. J. Hong. 2009. Kernel estimation of quantile sensitivities. *Naval Research Logistics*, 56: 511-525.
- J54. Hong, L. J. and G. Liu. 2009. Simulating sensitivities of conditional value-at-risk. *Management Science*, 55: 281-293.
- J55. Hong, L. J. 2009. Estimating quantile sensitivities. *Operations Research*, 57: 118-130.
- J56. Hong, L. J. and B. L. Nelson. 2007. Selecting the best system when systems are revealed sequentially. *IIE Transactions*, 39:723-734.
- J57. Hong, L. J. and B. L. Nelson. 2007. A framework of locally convergent random search algorithms for discrete optimization via simulation. *ACM Transactions on Modeling and Computer Simulation*, 17: 19/1-19/22.
- J58. Pichitlamken, J., B. L. Nelson, and L. J. Hong. 2006. A sequential procedure for neighborhood selection-of-the-best in optimization via simulation. *European Journal of Operational Research*, 173:283-298.
- J59. Hong, L. J. 2006. Fully sequential indifference-zone selection procedures with variance dependent sampling. *Naval Research Logistics*, 53:464-476.
- J60. Hong, L. J. and B. L. Nelson. 2006. Discrete optimization via simulation using COMPASS. *Operations Research*, 54:115-129.
- J61. Hong, L. J. and B. L. Nelson. 2005. The tradeoff between sampling and switching: New sequential procedures for indifference-zone selection. *IIE Transactions*, 37:623-634.

### **Refereed Conference Proceedings**

- P1. Wang, T., Y. Song, and L. J. Hong. 2023. Fast approximation to discrete-event simulation of Markovian queueing networks. *Proceedings of the 2023 Winter Simulation Conference*, pp. 3613-3623.
- P2. Fu, H., L. J. Hong, and G. Jiang. 2023. Sensitivity Analysis of CoVaR. *IEEE 19th International Conference on Automation Science and Engineering (CASE)*, pp. 1-6.
- P3. Qin, K., W. Fan, and L. J. Hong. 2022. Non-myopic knowledge gradient policy for ranking and selection. *Proceedings of the 2022 Winter Simulation Conference*, pp. 3051–3062.
- P4. Wang, S. and L. J. Hong. 2021. Option pricing by stochastic differential equations: A simulation optimization approach. *Proceedings of the 2021 Winter Simulation Conference*, paper 244.
- P5. Zhang, Y., J. Zhang, J. Zhang, J. Wang, K. Liu, and L. J. Hong. 2020. A novel learning framework for sampling-based motion planning in autonomous driving. *The 34<sup>th</sup> AAAI Conference on Artificial Intelligence*, pp. 1202-1209.

- P6. Jiang, W. X., B. L. Nelson, and L. J. Hong. 2019. Estimating sensitivity to input model variance. *Proceedings of the 2019 Winter Simulation Conference*, pp. 3705-3716.
- P7. Sun, W., Z. Hu, and L. J. Hong. 2018. Gaussian Mixture Model-based Random Search for Continuous Optimization via Simulation. *Proceedings of the 2018 Winter Simulation Conference*, pp. 2003-2014.
- P8. Zhong, Y. and L. J. Hong. 2018. Fully sequential ranking-and-selection procedures with PAC guarantee. *Proceedings of the 2018 Winter Simulation Conference*, pp. 1898-1908.
- P9. Zhong, Y. and L. J. Hong. 2017. A new framework of designing sequential ranking-and-selection procedures. *Proceedings of the 2017 Winter Simulation Conference*, pp. 2237-2244.
- P10. Shen, H., L. J. Hong, and X. Zhang. 2017. Ranking and selection with covariates. *Proceedings of the 2017 Winter Simulation Conference*, pp. 2137-2148.
- P11. Hong, L. J., Z. Huang, and H. Lam. 2016. Approximating data-driven joint chance constrained programs via uncertainty set construction. *Proceedings of the 2016 Winter Simulation Conference*, pp. 389-400.
- P12. Jiang, G., L. J. Hong, and B. L. Nelson. 2016. A simulation analytics approach to dynamic risk monitoring. *Proceedings of the 2016 Winter Simulation Conference*, pp. 437-447.
- P13. Hong, L. J., J. Luo, and Y. Zhong. 2016. Speeding up pairwise comparisons for large scale ranking and selection. *Proceedings of the 2016 Winter Simulation Conference*, pp. 749-757.
- P14. Hong, L. J. and H. Lam. 2015. A statistical perspective on linear programs with uncertain parameters. *Proceedings of the 2015 Winter Simulation Conference*, pp. 3690-3701.
- P15. Song, E., B. L. Nelson, and L. J. Hong. 2015. Input uncertainty and indifference-zone ranking and selection. *Proceedings of the 2015 Winter Simulation Conference*, pp. 414-424.
- P16. Hu, Z. and L. J. Hong. 2015. Robust simulation of stochastic systems with input uncertainties modeled by statistical divergences. *Proceedings of the 2015 Winter Simulation Conference*, pp. 643-654.
- P17. Fan, W. and L. J. Hong. 2014. A frequentist selection-of-the-best procedure without indifference zone. *Proceedings of the 2014 Winter Simulation Conference*, pp. 3737-3748.
- P18. Zhang, X., L. J. Hong, and J. Zhang. 2014. Scaling and modeling of call center arrivals. *Proceedings of the 2014 Winter Simulation Conference*, pp. 476-485.
- P19. Fan, W., L. J. Hong, and X. Zhang. 2013. Robust selection of the best. *Proceedings of the 2013 Winter Simulation Conference*, pp. 868-876.
- P20. Fang, J. and L. J. Hong. 2013. Linking estimation and performance evaluation through simulation. *Proceedings of the 2013 Winter Simulation Conference*, pp. 766-777.
- P21. Hong, L. J. and G. Liu. 2011. Monte Carlo estimation of value-at-risk, conditional value-at-risk and their sensitivities. *Proceedings of the 2011 Winter Simulation Conference*, pp. 95-107. (invited advanced tutorial talk)
- P22. Luo, J. and L. J. Hong. 2011. Large-scale ranking and selection using cloud computing. *Proceedings of the 2011 Winter Simulation Conference*, pp. 4051-4061.
- P23. Sun, L., L. J. Hong and Z. Hu. 2011. Optimization via simulation using Gaussian process-based search. *Proceedings of the 2011 Winter Simulation Conference*, forthcoming.
- P24. Hu, Z., J. Cao, and L. J. Hong. 2010. Robust simulation of environmental policies. *Proceedings of*

*the 2010 Winter Simulation Conference*, pp.1295-1305.

- P25. Hong, L. J. and B. L. Nelson. 2009. A brief introduction to optimization via simulation. *Proceedings of the 2009 Winter Simulation Conference*, pp.75-85. (invited introductory tutorial talk).
- P26. Hong, L. J. and S. Juneja. 2009. Estimating expectations of nonlinear functions. *Proceedings of the 2009 Winter Simulation Conference*, pp.1223-1236.
- P27. Sun, L. and L. J. Hong. 2009. The asymptotic expansions of value-at-risk and conditional value-at-risk. *Proceedings of the 2009 Winter Simulation Conference*, pp.415-422.
- P28. Liu, G. and L. J. Hong. 2008. Revisit of stochastic mesh method for pricing American options. *Proceedings of the 2008 Winter Simulation Conference*, pp.594-601.
- P29. Liu, G. and L. J. Hong. 2007. Kernel estimation of quantile sensitivity. *Proceedings of the 2007 Winter Simulation Conference*, pp. 941-948.
- P30. Chen, N. and L. J. Hong. 2007. Monte-Carlo method in financial engineering. *Proceedings of the 2007 Winter Simulation Conference*, pp. 919-931. (invited advanced tutorial talk)
- P31. Chang, K. H., L. J. Hong, and H. Wan. 2007. Stochastic trust region gradient-free method: A new response-surface-based algorithm for simulation optimization. *Proceedings of the 2007 Winter Simulation Conference*, pp. 346-354.
- P32. Wang, K. L., N. M. Tsang, H. W. Tsui, W. Y. Sze, L. J. Hong, and C. Y. Lee. 2006. Analyzing capacity competition among the airports in the Pearl River Delta. *2006 Annual Conference of Institute of Industrial Engineers (Hong Kong)*.
- P33. Hong, L. J. 2005. Discrete optimization via simulation using coordinate search. *Proceedings of the 2005 Winter Simulation Conference*, pp. 803-810.
- P34. Hong, L. J. and B. L. Nelson. 2003. An indifference-zone selection procedure with minimum switching and sequential sampling. *Proceedings of the 2003 Winter Simulation Conference*, pp. 474-480.
- P35. Hong, L. J., B. C. Shultes, and S. Anand. 2001. Robust evaluation of flatness and straightness tolerance using simulated annealing. *Transactions of NAMRI/SME*, 29:553-560.

## Courses Taught

### At Fudan University

DATA630012	<i>Big Data and Financial Risk Management</i> , Fall 2019, 20, 21, 22
MANA830137	<i>Intelligent Simulation</i> , Fall 2020, 22
MANA620148	<i>Operations Research</i> , Fall 2021
MANA130390	<i>Financial Risk Management</i> , Fall 2019
MAST612115	<i>Professional English</i> , Spring 2019, 20, 21, 22, 23

### At City University of Hong Kong

EF5210	<i>Option Pricing</i> , Spring 2015, 16, 17
FB8912	<i>Business Research Methods</i> , Fall 2014, 15
FB8003I	<i>Methodology for Applied Business Research III</i> , Spring 2016, Fall 2016
MS8955	<i>Contemporary Research Topics in Management Science</i> , Spring 2017
FB6711	<i>Data Analytics with Business Applications</i> , Spring 2017

At Hong Kong University of Science and Technology

IELM2010 *Industrial Engineering and Modern Logistics*, Spring 2013, 14  
IELM313 *System Simulation*, Spring 2005, 06, 07, 08, 09, 10  
IELM320 *Facilities Layout and Material Handling*, Fall 2004, 05, 06, 07, 09, 10  
IELM610 *Design and Analysis of Simulation Experiments*, Spring 06, Fall 08  
EEMT512 *Operations/Production Management*, Fall 2006, 07, 08, 09, 10, 12, 13  
EEMT516 *Transportation and Logistics Management*, Spring 2009  
EEMT550 *Engineering Statistics and Simulation*, Spring 2011, Summer 12, Spring 13, 14

At Northwestern University

IEMS315 *Stochastic Models and Simulation*, Spring 2004

### **Postgraduate/Postdoc Supervision**

Ph.D. Supervision

- Guangwu Liu, Ph.D., June 2009, HKUST  
Placement after graduation: Assistant Professor, College of Business, City University of Hong Kong
- Lihua Sun, Ph.D., August 2010 (co-advised by Ning Cai), HKUST  
Placement after graduation: Assistant Professor, School of Economics and Management, Tongji University
- Zhaolin Hu, Ph.D., August 2011, HKUST  
3rd Prize of Prisker Doctoral Dissertation Award from Institute of Industrial Engineers  
Placement after graduation: Assistant Professor, School of Economics and Management, Tongji University
- Jun Luo, Ph.D., August 2013 (co-supervised by Jiheng Zhang), HKUST  
Placement after graduation: Assistant Professor, Antai School of Economics and Management, Shanghai Jiaotong University
- Jin Fang, Ph.D., August 2015 (co-supervised by Jiheng Zhang), HKUST  
Placement after graduation: Assistant Professor, School of Management, Huazhong University of Science and Technology
- Weiwei Fan, Ph.D., August 2015 (co-supervised by Xiaowei Zhang), HKUST  
Placement after graduation: Assistant Professor, School of Management, University of Science and Technology of China
- Xin Yun, Ph.D., June 2018, City University of Hong Kong  
Placement after graduation: Post-doc fellow in Fudan-Princeton Postdoc Program
- Haihui Shen, Ph.D., July 2018, City University of Hong Kong  
Placement after graduation: Assistant Professor, Sino-China Logistics Institute, Shanghai Jiaotong University
- Ying Zhong, Ph.D., July 2019 (co-advised by Guangwu Liu), City University of Hong Kong  
Placement after graduation: Assistant Professor, School of Economics and Finance, University of Electronics Science and Technology of China
- Tan Wang, Ph.D., October 2023, Fudan University  
Placement after graduation: Assistant Professor, School of Management, University of Science



and Technology of China

- Zaile Li, Ph.D., July 2024, Fudan University  
First-Place Prize, POMS-HK Student Paper Competition, 2024  
Placement after graduation: Post-doc fellow at INSEAD

#### Post-doc Supervision

- Guangxin Jiang, Post-doc Fellow. June 2017, City University of Hong Kong  
Placement after graduation: Assistant Professor, School of Management, Shanghai University
- Xin Yun, Post-doc Fellow. September 2020, Fudan-Princeton Postdoc Program  
Placement after graduation: Assistant Professor, SILC Business School, Shanghai University
- Weihuan Huang, Post-doc Fellow. August 2022, Fudan University  
Placement after graduation: Assistant Professor, School of Engineering Management, Nanjing University
- Jianzhong Du, Post-doc Fellow. December 2023, Fudan University  
Placement after graduation: Assistant Professor, School of Management, University of Science and Technology of China

#### M.Phil. Supervision

- Yi Yang, M.Phil., August 2008, HKUST
- Richard Wong, M.Phil., August 2010, HKUST
- Tao Yang, M.Phil., January 2013, HKUST
- Yang Wu, M.Phil., August 2013, HKUST
- Jicheng Xing, M.Phil., August 2014, HKUST
- Hongchi Lu, M.Phil., August 2014, HKUST
- Huanhuan Yang, M.Phil., August 2015, HKUST
- Le Yu, M.Phil., August 2015, HKUST
- Shoudao Wang, M.Phil., July 2022, Fudan University
- Han Fu, M.Phil., July 2023, Fudan University
- Zi Zhuang, M.Phil., January 2024, Fudan University
- Kexin Qin, M.Phil., July 2024, Fudan University