Chao Liu
刘超

Information

📅 Age：26

👥 Nation：China

🏠 Origin：Guang xi

◎ Living：Nan ning

👥 The 3st year for PhD

Research interest:

Data analysis
Social network analysis

Contact Way

📞 **+86 15524516261**

✉ **liuchaos03@foxmail.com**

Education

2016.09	**Northeastern University (985)** **Major:** Information management and information system
2020.08	**Harbin Institute of Technology(985)** **Major:** Management Science and Engineering
GPA: 3.60 **(4/64)**	**Professional courses (marks)** Data driven management decision model (100) Data structure (100) Data analysis and data mining (100) Information system analysis and design (96)

Skills

Tool: Matlab, Python, Hadoop, R, Gephi, Spss

Technology: Data analysis and data mining,

Social network analysis and simulation,

Distributed computing,

Experience

Research publication

- Zhan, B., **Liu, C**., Li, Y., & Wu, C. (2023). Weighted doubly robust learning: An uplift modeling technique for estimating mixed treatments' effect. Decision Support Systems, (SSCI)

- Li, Y., **Liu, C**., & Pao PIN**.** (2023), Referral Strategy Based on Social Network Incentive. IEEE Transactions on Computational Social Systems. (SSCI)

- Li, Y., **Liu, C.**, Wang, T., & Sun, B. (2021). Dynamic patterns of daily lead-lag networks in stock markets. Quantitative Finance.(SCI，AJG 3)

- Li, Y., Wang, T C., & **Liu, C.** (2022), "Power-law distribution, Lead-lag effect, and Investment strategies in Stock Markets. Financial Innovation. (SSCI)

- **刘超**, 张恩勇，李永立.(2022). 基于多层复杂网络结构分析的关联贷款风险识别模型. 管理评论, (Forthcoming; CSSCI)

- 李永立, **刘超**, & 张涵钧. (2021). 面向政策信息学与政策智能的网络分析技术. 中国科学基金, (CSSCI)

- 李永立, **刘超**, 樊宁远, & 樊治平. (2020). 众筹平台上网络外部性的价值度量模型. 管理科学学报.(CSSCI)

- 李永立, 乔立新，**刘超**, & 樊宁远. (2020). 社会网络的价值度量模型及再推荐策略中的应用研究. 经济与管理出版社.

Note: Li, Y(李永立) is my supervisor.

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Experience

Research project

- 2019.08-2022.08: Data analysis @ China Mobile Co., Ltd
☑ Smart finance and big data business analysis based on user behavior.

- 2021.08-2022.08: Data analysis @ Marketing Department of DiDi company
☑ Life cycle value modeling and evaluation of drivers and passengers.

- 2021.08-2022.08: Algorithm design @ Guangdong Development Bank
☑ Project on financial data security grading based on knowledge graph

- 2020.03-2020.11: Mathematical modeling @ Heilongjiang Government
☑ Strategies and optimization methods for student management under
   COVID-19.

- 2020.02-2020.06: Data analysis @ Industrial Internet Research Institute
☑ Research on the measurement method of the impact of industrial Internet

Honors

- 2019 International Undergraduate Mathematical Modeling Competition
  Outstanding Winner (36/25370)
- The 5th president Medal of Northeast University (10/48000)
- Outstanding graduates of Liaoning Province, China in 2020
- Harbin Institute of Technology Scholarship in 2020
- Northeast University Scholarship in 2019
- Jinchuan scholarship in 2019