

Ph.D STUDENT · INFORMATION SYSTEMS

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Education

School of Management, Xiamen University

Ph.D in Information Systems

• Advisor: Prof. Xin Fu; GPA(3.48/4.0)

Xiamen, China Sep. 2022 - Now

School of Management, Wuhan University of Technology

B.S. IN INFORMATION MANAGEMENT AND INFORMATION SYSTEMS

• Outstanding Graduate; GPA(4.225/5.0)

Wuhan, China Sep. 2018 - Jul. 2022

Research Interests

Topic User Generated Content, Human-Computer Interaction, Artificial Intelligence **Methodology** Econometrics, Text Mining, Image Analytics, Multi-Modal deep learning

Publication

WORKING PAPERS

- Junhang Chen, Xin Fu, "Dose Image Quality Matter? The Effect of Customer-Generated Images Quality on Product Sales," In preparation for submission to *Journal of Management Information System* (FT50).
- Xiamin Fan, Shiwen Chen, **Junhang Chen***, "Artificial intelligence applications and dividends: Evidence from China," Under review at *Technological Forecasting and Social Change* (ABS 3*).
- Qi Wu, Yuqin Wang, **Junhang Chen***, "Innovation in Family Firms: An Intergenerational Tale of Symbol and Substance," *Management and Organization Review* (ABS 3*), 2nd round review.
 - Outstanding Raper Award (Third Prize), ISEFB 2023.
- "Interactions between review images and texts," Work-in-Progress (with Xin Fu).
- "Al agents in E-commerce Customer services," Work-in-Progress (with Xin Fu).

CONFERENCE PAPERS

- Junhang Chen, Xin Fu, "Dose Image Quality Matter? The Effect of Customer-Generated Images Quality on Product Sales," CSWIM 2023; CSAMSE 2023; UNNC PGR 2023.
- Junhang Chen, Koju Wang, Shurui Xu, Zhe Liu, "Sales Forecasting Using Deep Neural Network And SHAP techniques," *ICBAIE 2021*.

THESES

Junhang Chen, "Influential Factors and Predictive Modeling of Online Review Helpfulness Bsæd on Information Adoption Model: Evidence from the Online Travel Agency (OTA) Platform (in chinese)," Wuhan University of Technology, 2022, Advisor: Porf. Hua Song

Honors & Awards_____

2023 Outstanding Raper Award (Third Prize), ISEFB 2023	Shantou, China
2023 Excellent External Speaker, UNNC Postgraduate Research Conference	Ningbo, China
2023 Outstanding Thesis Award (for bachelor), Wuhan University of Technology	Wuban, China
2022 Outstanding Graduate, Wuhan University of Technology	Wuban, China
2019-22 Merit Student , Wuhan University of Technology	Wuhan, China
2019-22 The Second Prize Scholarship , Wuhan University of Technology	Wuhan, China
2021 National Third Prize, College Student Market Survey and Analysis Competition	Wuhan, China
2021 Outstanding trainee, Baidu "Machine Learning" training course	Beijing, China

Teaching Experiences

Teaching Assistant

FRONTIERS OF RESEARCH METHODOLOGY (GRADUATE COURSE)

Xiamen University 2023 Summer

• 23 students enrolled

• Seminar Hosting and Coordination

Teaching Assistant

LOGISTICS ALGORITHMS AND COMPUTER APPLICATIONS (GRADUATE COURSE)

Xiamen University 2023 Spring

• 59 students enrolled

• Held office hours for students QA section

• Experimental material preparation

Graded homework

Service Activities

Journals Information and Management; Decision Support System; Internet Research

Conferences International Conference on Information Systems (ICIS)

Datasets

Taobao/JD Customer service dialouges, Customer satisfaction score (Collaboration with Jomoo)

Taobao Transaction records, Product information, Sales performance

TripAdvisor Hotel Review, Merchant responses

Kuaishou Short video clickstream data, KOL information **TLD** Charging records, Station information, User review

Skills

Programming Python, LTEX, SQL, Stata, SPSS, C

Machine Learning Pytroch, PaddlePaddle, Scikit-Learn, Transformers

Language Chinese (native), English (IELTS 7.0)