

EDUCATION	Jinhe Center for Economic Research, Xi'an Jiaotong University	Xi'an, China
	<i>B.S. in Mathematical Economics and Finance</i>	2021 - 2025
	Peking University and University of Chicago Summer School	Beijing, China
	<i>International Policy and Action Lab (Applied Econometrics: 91/100)</i>	2023.7 - 2023.8
WORKING PAPERS	<ol style="list-style-type: none">Zhiyang Wu, Junliang Chen, PiaoHong Wang, Qian Wan, Qiao Xiao, Ge Gao, Zhicong Lu. "Law at Your Fingertips": Understanding Legal Information Seeking on Short-Form Video Platforms in China. <i>The ACM Conference on Human Factors in Computing Systems(Under Submission)</i>, 2025.Meijun Liu, Alex Jie Yang, Junliang Chen. Understanding complexity, diversity and reciprocity of the global network of scientists' mobility. <i>Information Processing and Management(Under Review)</i>, 2024.	
RESEARCH INTERESTS	<ul style="list-style-type: none">Information Dissemination and Misinformation, with emphasis on the role of algorithms, networks, and user behavior in the spread of information.Science of Science, understanding how academic publications and collaborations in science influence the scientific progress, economic policies, political landscapes, and so on.	
RESEARCH EXPERIENCE	RA in Xi'an Jiaotong University Advisor: Yang Wang	2023.06 - 2024.10
	<ul style="list-style-type: none">Project: Analyzed the relationship between intersectionality, diversity, and citation patterns using large-scale data from the Microsoft Academic Graph (MAG).Method: Applied data analysis techniques in Python for data cleaning and preprocessing, followed by regression analysis in Stata to investigate the impact of diversity on citation outcomes.	
	RA in Fudan University Advisor: Meijun Liu and Ying Ding	2024.02 - 2024.12
	<ul style="list-style-type: none">Project: Investigated the mobility patterns of AI talents during the COVID-19 pandemic, analyzing over 10 million data points from publications and addresses.Method: Utilized Python (Geopy) and LLMs to extract and process geographical information, followed by scientometric regression analysis to identify mobility trends during the pandemic.	
	RA in CityU of Hong Kong Advisor: Zhicong Lu	2024.02 - 2024.12
	<ul style="list-style-type: none">Project: Studied why people in China use "Legal Influencers" on short-form video platforms for legal advice through interviews with 15 users.Method: Conducted semi-structured interviews and thematic analysis to understand user motivations and trust in legal influencers.	
	RA in University of South Carolina Advisor: Ehsan Mohammad	2024.09 - 2024.12
	<ul style="list-style-type: none">Project: Investigated how universities in the US, UK, Australia, and Canada respond to Generative AI through their policy documents by analyzing data collected from official websites.Method: Used web mining to gather policy documents and built an NLP model to analyze responses to Generative AI across institutions.	

OTHER EXPERIENCE	TA in Text Analysis and Natural Language Processing	
	<i>Lecturer: Feifei Wang from Renmin University of China</i>	2023.11
	Statistical and Casual Inference Lecture	
	<i>Lecturer: Professor Shengyang Guo from Washington University in St. Louis</i>	2024.06
	Computational Social Science Lecture	
	<i>Lecturer: Professor Charles Rahal from the University of Oxford</i>	2024.07
	LLMs Reading Group in UT-Austin	
	<i>Advisor: Professor Ying Ding from the University of UT-Austin</i>	2024.03 - Present
SKILLS	Languages: Mandarin, English	
	Programming: Python, C, Stata, R	
	Frameworks: Linux, GitHub, PyTorch, MySQL	