

EDUCATION	<b>Jinhe Center for Economic Research, Xi'an Jiaotong University</b>	Xi'an, China
	<i>B.S. in Mathematical Economics and Finance</i>	2021 - 2025
	<b>Peking University and University of Chicago Summer School</b>	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"> <li>1. Wuzhiyang, <b>Junliang Chen</b>, PiaoHong Wang, Qian Wan, 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.</li> <li>2. Meijunliu, Alex Jie Yang, <b>Junliang Chen</b>. Understanding complexity, diversity and reciprocity of the global network of scientists' mobility. <i>Information Processing and Management(Under Review)</i>, 2024.</li> </ol>	
RESEARCH INTERESTS	<ul style="list-style-type: none"> <li>• <b>Exploring human behavior in digital spaces</b>, particularly in social media platforms and online communities. Focus on patterns of interaction, engagement, and influence within these environments.</li> <li>• <b>Studying information dissemination and combating misinformation</b>, with emphasis on the role of algorithms, networks, and user behavior in the spread of information.</li> <li>• <b>Investigating the broader societal impacts of scientific research</b>, understanding how academic publications and collaborations in science influence the scientific progress, economic policies, political landscapes, and public perception.</li> </ul>	
RESEARCH EXPERIENCE	<b>RA in Xi'an Jiaotong University</b>   Advisor: <b>Yang Wang</b>	2023.06 - 2024.10
	<ul style="list-style-type: none"> <li>• <b>Project:</b> Analyzed the relationship between intersectionality, diversity, and citation patterns using large-scale data from the Microsoft Academic Graph (MAG).</li> <li>• <b>Method:</b> 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.</li> </ul>	
	<b>RA in Fudan University</b>   Advisor: <b>Meijun Liu</b>	2024.02 - 2024.12
	<ul style="list-style-type: none"> <li>• <b>Project:</b> Investigated the mobility patterns of AI talents during the COVID-19 pandemic, analyzing over 10 million data points from publications and addresses.</li> <li>• <b>Method:</b> Utilized Python (Geopy) and LLMs to extract and process geographical information, followed by scientometric regression analysis to identify mobility trends during the pandemic.</li> </ul>	
	<b>RA in CityU of Hong Kong</b>   Advisor: <b>Zhicong Lu</b>	2024.02 - 2024.12
	<ul style="list-style-type: none"> <li>• <b>Project:</b> Studied why people in China use "Legal Influencers" on short-form video platforms for legal advice through interviews with 15 users.</li> <li>• <b>Method:</b> Conducted semi-structured interviews and thematic analysis to understand user motivations and trust in legal influencers.</li> </ul>	
	<b>RA in University of South Carolina</b>   Advisor: <b>Ehsan Mohammad</b>	2024.09 - 2024.12
	<ul style="list-style-type: none"> <li>• <b>Project:</b> 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.</li> <li>• <b>Method:</b> Used web mining to gather policy documents and built an NLP model to analyze responses to Generative AI across institutions.</li> </ul>	

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