Wangcheng Qu

EDUCATION

Department of Econimics, Nankai University

Tianjin, China

2023 - 2026 (expected)

Master in Economics

Advisor: Prof. Xiaonan Qiao

• Research area: Mathematical political economics

Department of Economics, Nankai University

Tianjin, China

B.E. in Economics

2019 - 2023

• GPA: 3.89/4.00, Rank: 12/90.

PUBLICATIONS

- 1. Xiaonan Qiao, Xuege Han, Xin Li and Wangcheng Qu. The Political Economy Analysis of Stabilizing of Employment (in Chinese). *Nankai Economic Studies*, 2024(09).
- Xiaonan Qiao, Tianyi Feng and Wangcheng Qu. Commercial Digital Platforms Reng, Antitrust Regulation and Personal Consumption Data Ownership (in Chinese). China Industial Economics, 2024(06).
- 3. Xiaonan Qiao, Wangcheng Qu. Industrial Production Concentration and Common Prosperity: A Study Based on Political Economy (in Chinese), *China Review of Political Economy*, 2024(03).
- 4. Xiaonan Qiao, Wenjin Zhang and Wangcheng Qu. Urban Sprawl and the Scale of LGFV Bonds: A Perspective of Spatial Political Economy (in Chinese). *Finacial Market Research*, 2023(09).

Working Paper

- 1. A Mathematical Political Economy Study of Harmonious Coexistence between Humans and Nature, with Xiaonan Qiao
- 2. Data Ownership, Data Sharing and Data Transaction: A Two-sided Market Model Based on Commercial Platform, with Xiaonan Qiao and Tianyi Feng
- Comparative Analysis of Micro and Macro Data in the View of Political Economy
 Using the Calculation of Organic Composition of Capital as an Example, with Xiaonan Qiao, Wenjin Zhang and Xin Li

Conferences

The 72nd Annual Conference of the JSPE | Tokyo, Japan

2024.09

 Data Ownership, Data Sharing and Data Transaction: A Two-sided Market Model Based on Commercial Platform

Nankai Forum of Marxist Political Economy | Tianjin, China

2023.12

• Industrial Production Concentration and Common Prosperity: A Study Based on Political Economy

The 2nd Forum of Young Scholars on Political Economy | Shanxi, China 2023.07

Comparative Analysis of Micro and Macro Data in the View of Political Economy
 Using the Calculation of Organic Composition of Capital as an Example

AWARDS
AND
Honors

National Scholarship, Ministry of Education	2024.10
• First Prize, Nankai University	2024.10
• Merit Student, Nankai University	2024.09
• New enrolled Scholarship, Nankai University	2023.09
• Excellent B.E. Thesis, Nankai University	2023.06
Academic Scholarship, Nankai University	2022.09

Public Interests and All-Round Capability Scholarship, Nankai University 2020.10

SKILLS Languages: Chinese, English.

Programming: Stata, MATLAB, Python.

ACADEMIC Writing Textbooks: Mathematical Political Economy, forthcoming

SERVICES Teaching Assistant for: Selected Reading of *Das Kapital* (Spring 2024), Nankai University