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Jingwei Zhou

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Education

Nanyang Technological University
Doctor of Philosophy (Economics) — 2027 (expected)

Nanyang Technological University
Master of Science (Applied Economics) — 2020

Hunan University
Bachelor of Economics (Finance) — 2018

Research Interests

Macroeconomics, Spatial Economics

Working Papers

Macroeconomics & Spatial Economics

[1] **Geographic Allocation, Spatial Linkages, and Macroeconomic Policy**
Solo-authored

[2] **Left Behind by Design: School Access and Family Migration**
with Yang Tang

[3] **Who Gets Compensated? Foreign Workers and Transfer Eligibility**
with Wai-Mun Chia and Taojun Xie

[4] **Hydrodynamic Aggregation in Heterogeneous-Agent Economies**
with Te Bao, Lin William Cong, and Mengzhong Ma

[5] **Where You Start, Where You Stay: Career Frictions and Structural Change**
with Deeksha Kokas

Economics × AI

[1] **LUSim: An LLM-Driven Spatial-Equilibrium Simulator for Urban Planning**
with Te Bao, Lin William Cong, Mengzhong Ma, and Yonggang Wen

[2] **A Benchmark for Economic LLM Agent-Based Models**
with Te Bao, Lin William Cong, Mengzhong Ma, Wilfried Ariel Mulyawan, and Yonggang Wen

Work in Progress

[1] **How Fleeting the Age of Abundance**
Solo-authored

[2] **Mobility Borders Meet Monetary Borders: Trade, Migration, and Optimal Currency Areas**
with Ming Lu

Employment

Consultant 2023
ASEAN+3 Macroeconomic Research Office (AMRO)

Analyst 2021-2022
Asia Competitiveness Institute, National University of Singapore

Research Associate 2020-2021
School of Social Sciences, Nanyang Technological University

Teaching Experience

Nanyang Technological University

Guest Lecturer (selected sessions)

Public Policy and Artificial Intelligence (Master's Level) 2026
Session: Economics Perspective

International Political Economy (Master's Level) 2026
Session: International Finance Perspective

Advanced Macroeconomics (Doctoral Level) 2022
Session: Dynamic Stochastic General Equilibrium Approach

Tutorial Instructor

Macroeconomics (Undergraduate Level) 2025, 2026

Global Economy (Master's Level) 2024, 2025

Principles of Economics (Undergraduate Level) 2024

Teaching Assistant

Advanced International Trade (Master's Level) 2026

Economic Theory (Undergraduate Level) 2025

Macroeconomics (Undergraduate Level) 2024

Microeconomics (Undergraduate Level) 2024

Advanced Macroeconomics (Doctoral Level) 2022

Skills and Languages

Software: MATLAB, Stata, R, Python, LaTeX
Languages: Chinese (native); English (fluent)