**Education**

Ph.D., Economics, Boston University, Boston MA, May 2014

M.S., Economics, HKUST, Clear Water Bay, Kowloon, Hong Kong, June 2007

M.S., Mathematics, Tsinghua University, Beijing, China, July 2006

B.A., Electronic Engineering, Tsinghua University, Beijing, China, July 2003

**Field of Interest**

Statistical Modeling, Econometrics, Mathematical Economics, Finance

**Employment History**

2014 - 2018, Assistant Professor, International School of Economics and Management, Capital University of Economics and Business, Beijing, China

2018 - Present, Associate Professor, International School of Economics and Management, Capital University of Economics and Business, Beijing, China

**Publications**

“Modified Local Whittle Estimator for Long Memory Processes in the Presence of Low Frequency (and Other) Contaminations,” (Jie Hou and Pierre Perron), Journal of Econometrics 182 (2014) 309–328

“Real estate price and heterogeneous investment behavior in China,” (With Ren Wang and Xiaobei He), Economic Modelling 60 (2017) 271–280, DOI: 10.1016/j.econmod.2016.09.020

“Borrowing constraint, heterogeneous production sectors and policy implications: The case of China”, (With Ren Wang, Xiaobei He and Hui Song), International Review of Economics and Finance 49 (2017), 568–581, DOI: 10.1016/j.iref.2017.03.017

“Stock Returns, weather, and air conditioning”, (With Wendong Shi and Jingwei Sun), Plos One 14(7)(2019),e0219439,DOI: https://doi-org-443.webvpn.cueb.edu.cn/10.1371/journal.pone.0219439

**Working Papers**

“Land Finance, Land Attracting Investment and Housing Price Fluctuations in China” (with Ren Wang), Revised and Resubmitted

“Collateral versus Crowding Out: Policy Implications on China's Housing and Manufacture Sectors”, (with Ren Wang), Submitted

“Environmental Policies with Financing Constraints in China”, (with Ren Wang and Jujun Jiang), Revised and Resubmitted

“Pivotal Inference on Structural Changes in Joint Trend Break Model with Heterogeneous Innovation,” (with Pierre Perron), April 2014, Revised December 2017

“Memory Parameter Estimation of Financial Time Series Robust to Low Frequency Contaminations,” October 2013, Revised January 2019

“Take it or transmit it? On the job search social network,” (with Rui Zhang), June 2017, Presented at the 2nd Chinese Labor Economics Forum Annual Meeting

**Teaching**

Lecturer, Applied Stochastic Process, ISEM, CUEB, Spring 2015, Spring 2016, Spring 2017

Lecturer, Financial Engineering, ISEM, CUEB, Spring 2018, Spring 2020

Lecturer, Advanced Econometrics, ISEM, CUEB, Spring 2019