

Xiupeng Wang

Economics Department
Skidmore College

<https://www.wangxiupeng.com>
xiupengwang@skidmore.edu

EMPLOYMENT	Visiting Assistant Professor, Skidmore College Postdoctoral Fellow, Stanford University Postdoctoral Associate, Massachusetts Institute of Technology	2021 - Present 2020 - 2021 2018 - 2020	
RESEARCH AFFILIATIONS	Digital Fellow, Stanford Digital Economy Lab Senior Research Associate, Harvard Labor and Worklife Program U.S. Census Special Sworn Status (SSS)	2021 - Present 2021 - Present 2018 - Present	
EDUCATION	<i>Ph.D. in Economics,</i> University of Connecticut, Storrs, CT <i>M.S. in Physics,</i> New Jersey Institute Of Technology, Newark, NJ <i>B.S. in Physics,</i> Shandong Normal University, Jinan, China	2018 2012 2005	
RESEARCH INTERESTS	Economics of Information, Applied Microeconomics, Labor Economics, Industrial Organization		
REFERENCES	Professor Erik Brynjolfsson <i>Stanford University & NBER</i> erikb@stanford.edu	Professor Kenneth Couch <i>University of Connecticut</i> kenneth.couch@uconn.edu	Professor Richard Freeman <i>Harvard University & NBER</i> freeman@nber.org
PUBLICATION	“Labor Market Polarization in Britain and Germany: A Cross-national Comparison Using Longitudinal Household Data” <i>Labour Economics</i> , 65, 2020. Link		
WORKING PAPERS	“Information Technology, Firm Size, and Industrial Concentration” <i>with Erik Brynjolfsson and Wang Jin</i> “Cybersecurity Hiring in Response to Data Breaches” <i>with Sarah Bana, Erik Brynjolfsson, Wang Jin, and Sebastian Steffen</i> . SSRN 2021. Link “Union Wage and Job Loss: A Cross-national Comparison” (Previously titled: “Is it who you are or where you work? A Cross-national Comparison of the Probability of Involuntary Job Loss”) SSRN July. Link “A Comparative Analysis of the Impact of Job Displacement” <i>with Kenneth Couch</i> (Draft Available Upon Request)		
WORK IN PROGRESS	“The Value of Data and the Rise of Cloud” <i>with Erik Brynjolfsson, Wang Jin, J. Frank Li, and Georgios Petropoulos</i> “New Measures Of The Digital Economy And Non-Market Production” <i>with Erik Brynjolfsson</i> “Impact of Software on U.S. Labor” <i>with Richard Freeman</i> “How Do High Skilled Immigrants Affect the Domestic Labor Market?” <i>with Richard Freeman</i>		

PRESENTATIONS	Workshop on Information Systems and Economics, TX	Dec 2021
	Stanford Digital Economy Lab, CA	Nov 2021
	ASSA, Virtual	Jan 2021
	Conference on Information Systems and Technology, Virtual	Nov 2020
	LERA 72nd Annual Meeting, Virtual	Jun 2020
	Southern Economic Association Conference, Tampa, FL	2017, 2018, 2019
	Bates College, ME	Nov 2017
	Price Theory Summer Camp, University of Chicago	2017
	APPAM DC Regional Student Conference, Washington, D.C.	2017
	London School of Economics, UK	2016
Labor/Development/Health Seminar, University of Connecticut	2014 - 2017	
RESEARCH EXPERIENCE	Research Assistant for Shaun M. Dougherty, University of Connecticut	2017 - 2018
TEACHING INTERESTS	Economics of Digitalization, Microeconomics, Macroeconomics, Mathematical Economics, Econometrics, Labor Economics, Industrial Organization	
TEACHING EXPERIENCE	Economics of Digitalization , Instructor, Skidmore College	2022
	Analytics Lab , Mentor, MIT Sloan School of Management	2019, 2021
	Introduction of Microeconomics , Instructor, Skidmore College	2021
	Empirical Methods (Econometrics) , Instructor, UCONN	2017
	Mathematical Economics , Instructor, UCONN	2016
	Intermediate Macroeconomics , Instructor, UCONN	2014, 2015
	Money and Banking , Teaching Assistant, UCONN	2014
	Econometrics (Graduate level) , Teaching Assistant, UCONN	2013
LEADERSHIP EXPERIENCE	President , <i>Association of Graduate Economics Students, UConn</i>	2014 - 2015
	President , <i>Chinese Students & Scholars Association, UConn</i>	2013 - 2015
	Senator , <i>Graduate Student Senate, UConn</i>	2014 - 2015
	Graduate Representative , <i>University Master Plan Advisory Committee, UConn</i>	2014 - 2014
HONORS & AWARDS	Graduate Assistantship	2012 - 2018
	Predocctoral Fellowship	2013 - 2018
	Summer Research Fellowship	2013 - 2017
COMPUTER SKILLS	STATA, R, Python, SAS, MatLab, MySQL, ArcGIS, IDL, LATEX	