Anthony R. Harding

CONTACT INFORMATION	School of Economics Georgia Institute of Technology Old CE Building Room 208 Atlanta, GA 30332	(610) 308-4612 E-mail: tony.harding@gatech.edu

CITIZENSHIP United States

EDUCATION

Georgia Institute of Technology		Atlanta, GA
Ph.D. Economics, Supervisor: Juan Moreno-Cruz		2021 (expected)
University of California, San Diego		La Jolla, CA
Visiting Graduate Student, Supervisor: Kathrine Ricke		2017-2018
Rensselaer Polytechnic Insitute		Troy, NY
B.S. Mathematics and Physics		2015

RESEARCH INTERESTS

Energy, Environmental, and Natural Resource Economics.
Climate Change Economics and Climate Engineering.
Network Economics.

HONORS AND AWARDS

Georgia Tech President's Fellowship	Fall 2015-Present
Pi Mu Epsilon Honor Society	2013

REFEREED JOURNAL PUBLICATIONS

Harding, A., J.B. Moreno-Cruz, "Solar geoengineering economics: From incredible to inevitable and half-way back." *Earth's Future*, doi: 10.1002/2016EF000462, 2016.

Blackburn, C., A. Harding, and J. Moreno-Cruz, "Toward Deep-Decarbonization: an Energy-Service System Framework". *Curr Sustainable Renewable Energy Rep*, https://doi.org/10.1007/s40518-017-0088-y, 2017.

WORKING PAPERS

"Solar geoengineering reduces income inequality" with Kate Ricke, Juan Moreno-Cruz, Douglas G. MacMartin, and Daniel Heyen. (*R&R Nature Communications*)

WORK IN PROGRESS

"From Weather Fluctuations to Aggregate Climate Impacts"

"Bright Lights, Safe Nights: Imapct of LED Streetlights on the Spatial Organization of Crime" with Christopher Blackburn

"Endogenous Coalition Formation and the Strategic Social Cost of Carbon" with Kate Ricke

"Coordination through Cooperation: Climate Clubs with Solar Geoengineering" with Juan Moreno-Cruz

CONFERENCES ATTENDED	Camp Resources	August 12-13, 2019
	Southern Economic Association Annual Meeting	November 18-20, 2018
	APPAM Fall Reserach Conference	November 8-10, 2018
	Doctoral Consortium on Computational Sustainability	July 13-14, 2017

GRADUATE TEACHING EXPERIENCE	**Instructor of Record**	
	Econ 2100 - Economics and Policy	Summer 2019
	Econ 2100 - Economics and Policy	Fall 2019
	Teaching Assistant	2015–2017
	ECON 2105 - Principles of Macroeconomics	
	ECON 2106 - Principles of Microeconomics	
	ECON 3161 - Econometric Analysis	
	ECON 4411/6360 - Development Economics	
	ECON 6162 - Discrete Choice Economics	

COMPUTER SKILLS	Statistical and Math Software:	Stata, R, MATLAB, Mathematica, Python
	Geographic Information Systems:	ArcMap 10, QGIS 2.18

WORKSHOPS ATTENDED	Berkeley/Sloan Summer School in Energy and Environmental Economics 8/7/2017-8/11/2017.
	Webscraping in Python 2/27/2017-3/3/2017. Taught by Joerg Claussen, Department for Innovation and Organizational Economics, Copenhagen Business School.