

Eunji Emily Kim

Contact Information	258 4th St NW Atlanta GA 30332	emily.kim@gatech.edu https://github.com/EmilyEKim
Research Interests	My research is centered on the establishment of effective governance frameworks for emerging technologies, employing a comprehensive approach including quantitative and qualitative methods. The key pillars of my research encompass 1) theoretical foundations for emerging technology governance 2) state behavior in underregulated environments 3) innovative research methodologies by actively using cutting-edge research methodologies including the utilization of large language models (LLMs).	
Education	Georgia Institute of Technology, Atlanta, GA Ph.D. in Public Policy	August 2020 -
	Georgia Institute of Technology, Atlanta, GA M.S. in Statistics	May 2024
	Seoul National University, Seoul, Korea M.A. in Political Science and International Affairs	June 2016
	SungKyunKwan University, Seoul, Korea B.A. in Political Science/International Trade	June 2009
Publications	Brian Y. An , Simon Porcher, Shui-Yan Tang, and Emily Eunji Kim. 2021. Policy Design for COVID-19: Worldwide Evidence on the Efficacies of Early Mask Mandates and Other Policy Interventions . Public Administration Review.81(6):1157-1182. DOI: 10.1111/puar.13426	
	Emily Eunji Kim and Anna Stenport. 2021. "South Korea's Arctic policy: political motivations for 21st century global engagements" The Polar Journal, 11:1, 11-29. DOI: 10.1080/2154896X.2021.1917088	
Selected Conference Presentation	"Comparative Analysis of National AI Policy Documents Using Computational Text Analysis Tools" at Association for Public Policy Analysis & Management (APPAM) Fall Research Conference (November 2023)	
	"Comparing states' AI capabilities in governance and performances" at Atlanta Conference on Science and Innovation Policy, Atlanta (May 2023)	
	"Role of cyber operations during the War" at Workshop on Original Policy Research Georgia Tech, Atlanta (April 2023)	
	"War and the Internet: The Role of Disruptive Cyber Operations in the Russo-Ukrainian War" at UCSD Workshop: Cyber Escalation in Conflict Bridging Policy, Data, and Theory, University of California, San Diego (February 2023)	
	"Artificial Intelligence and Bounded Rationality in Policy Decision Making" at Workshop for Public Policy Research, Georgia Institute of Technology (April 2021)	
	"The Impact of Government Centrality on Innovation: The Case of Chinese Artificial Intelligence (AI) Research" at Ivan Allen College of Liberal Arts Graduate Student Conference, Georgia Institute of Technology (January 2020)	

Additional Training	AI for Science, Technology and Innovation Policy, 2023 (funded) Alliance Manchester Business School, University of Manchester, UK	
	Summer Institute of Computational Social Science, 2023 Georgia State University, GA, USA	
	Simuvaction: AI and Health Disparities on a Global Stage, 2022 Emory University, GA, USA	
	The Geo-Economic and Geostrategic Dimensions of Great Power Competition in the 21st Century Summer Training Course, 2019 (funded) Institute on Global Conflict and Cooperation, UC San Diego, CA, USA	
	Comprehensive Nuclear Test Ban Treaty Science Diplomacy Symposium, 2018 (funded) Comprehensive Test Ban Treaty Organization (CTBTO), Vienna, Austria	
Professional Experience	Korea Institute of Science and Technology Evaluation and Planning (KISTEP) Researcher at Office of National R&D Coordination	2016-2017
	Center for International Studies at Seoul National University Research Coordinator	2014-2016
	Korea Development Institute (KDI) Research Intern	2009
Teaching Experience	Environmental Ethics Georgia Institute of Technology	Spring 2024
	Engineering Ethics Georgia Institute of Technology	Fall 2023
	Cybersecurity Summer Institute Georgia Institute of Technology	Summer 2023
Selected Scholarships	Graduate Student Scholarship Georgia Tech Korean Student Association	2020
	Research Fellowship Korea Advanced Institute of Science and Technology Nonproliferation Education and Research Center (KAIST-NEREC)	2014
	Graduate Research Scholarship for Humanities and Social Sciences Korea Student Aid Foundation	2014
	Academic Honor Scholarship SungKyunKwan University	2008
Skills	R, Python, GPT-4, Stata, L ^A T _E X, NVivo, Qualtrics	