

# Jose A. Guridi

Updated June 18, 2023

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**LinkedIn:** /jaguridi/

**Citizenship:** Chile

**Interests** Technology policy, public participation, deliberative democracy, innovation.

**Education** **Cornell University** Ithaca, NY  
PhD in Information Science 2022 – Present

**Pontificia Universidad Catolica de Chile** Santiago, Chile  
MSc. in Industrial and System Engineering 2016 – 2018

**Pontificia Universidad Catolica de Chile** Santiago, Chile  
BS in Industrial Engineering 2011 – 2018  
Minors in Innovation, Public Policy, and Communications

**Prof. experience** **Foresight** Chile  
Co-founder 2022 - Present

**Ministry Economy, Development, and Tourism** Chile  
Head of the Future and Social Adoption of Technology Unit 2021-2022

**Ministry of Science, Technology, Knowledge, and Innovation** Chile  
Advisor at the Future Team 2019-2020

**Ministry Economy, Development, and Tourism** Chile  
Advisor at the Economy of the Future Unit 2018-2019

**Groups & Affiliations** **Cornell University**  
Laidlaw Scholars Graduate Mentor 2023 - Present

Research in Economic and Social Effects of Technology (RESET) 2022 – Present

Fidelity, Authenticity, and Knowability in Electronic media (FAKE) Lab 2022 - Present

**OECD**  
Delegate at the Working Party on AI Governance (WPAIGO) 2022  
Delegate at the Committee on Digital Economy Policy (CDEP) 2021-2022  
Member of the Working Group on National AI Policies 2020-2021

**Production Development Corporation (CORFO)** Chile  
Directive Councilor at the Innova Chile Council 2021-2022

<b>Honors and scholarships</b>	Outstanding Service Award (Information Science, Cornell University)	2023
	Best part-time instructor (Pontificia Universidad Catolica de Chile)	2022
	Best Teaching Assistant (Pontificia Universidad Catolica de Chile)	2018
<b>Publications</b>	<b>Are You Anonymous? Inferring Personal Information from Nonverbal Behavior Data Tracked in Immersive Virtual Reality</b>	
	Yeonju Jang, <b>Jose A. Guridi</b> , Daniel Molitor, Rachel Kwon, Sneha Nagarajan <i>In Companion of the 2023 ACM Conference on Computer Supported Cooperative Work and Social Computing, October, 2023.</i>	
<b>Conferences &amp; Talks</b>	<b>Natural laboratories as policy instruments for technological learning and institutional capacity building: The case of Chile's astronomy cluster</b>	
	<b>Jose A. Guridi</b> , Julio A. Pertuze, Sebastian Pfotenhauer. <i>Research Policy, 2020.</i>	
	<b>Building resilient technology policy through public participation: The case of the Chilean National AI Strategy</b>	05/2023
	Atlanta Conference on Science and Innovation Policy, Georgia Institute of Technology, Atlanta, U.S.	
	<b>Re-centering the social in AI policy through open participation processes. The case of the Chilean National AI Policy</b>	10/2022
	Graduate Research in STS, Harvard University, Cambridge, U.S.	
	<b>UNICEF Workshop on AI and Children in Latin America and the Caribbean</b>	03/2020
	Sao Paulo, Brazil	
	<b>National AI Strategies in Latin America</b>	01/2020
	AI Latin American SumMIT, Massachusetts Institute of Technology, Cambridge, U.S.	
	<b>The case of the Data Observatory in Earth-Space convergence</b>	11/2019
	Network for Earth-space Research Education and Innovation with Data (NEREID), Green Bank Observatory, West Virginia, U.S.	
	<b>A framework for innovation, institutional, and cultural spillovers from Big Science Centers: the case of the Chilean astronomy cluster</b>	10/2017
	Atlanta Conference on Science and Innovation Policy, Georgia Institute of Technology, Atlanta, U.S.	
<b>Teaching</b>	<b>Cornell University</b>	

College of Computing and Information Science

**Teaching Assistant**

Networks II: Market Design

Spring 2023

**Pontificia Universidad Catolica de Chile**

School of Engineering

**Instructor**

2020-2021

Management and Behavior in Firms

**Teaching Assistant**

2015-2017

Management and Behavior in Firms

Corporate Governments

School of Law

**Instructor**

2021 - 2023

Privacy Diplomat

Artificial Intelligence and Law Diplomat