

## Peter P. Caradonna

---

CONTACT INFORMATION	California Institute of Technology Division of the Humanities and Social Sciences 1200 East California Boulevard Pasadena, CA 91125	<i>Phone:</i> (626) 395-4065 <i>E-mail:</i> <a href="mailto:ppc@caltech.edu">ppc@caltech.edu</a>
EMPLOYMENT	<b>California Institute of Technology</b> , Pasadena, California USA Assistant Professor of Economics 2022 - Present  <b>Princeton University</b> , Princeton, New Jersey USA Visiting Assistant Professor Jan. 2024 - Mar. 2024	
EDUCATION	<b>Georgetown University</b> , Washington, D.C. USA Ph.D. Economics, May 2022  <b>University of Oxford</b> , Oxford, Oxfordshire UK M.Phil., Economics, May, 2013  <b>Boston University</b> , Boston, Massachusetts USA B.A., Economics & Mathematics, May, 2011	
WORKING PAPERS	“Identifying Restrictions on the Random Utility Model” (joint with <a href="#">Chris Turansick</a> ) ( <a href="#">PDF</a> )  “Revealed Invariant Preference” (joint with <a href="#">Chris Chambers</a> ) ( <a href="#">PDF</a> , <a href="#">Slides</a> )  “A Least Squares Theory of Revealed Preference” ( <a href="#">PDF</a> )  “Mergers, Entry, and Consumer Welfare” (joint with <a href="#">Nathan Miller</a> and <a href="#">Gloria Sheu</a> ) ( <a href="#">PDF</a> ) <b>Conditionally accepted at AEJ: Micro.</b>  “The Implications of Experimental Design for Choice Data” ( <a href="#">Slides</a> )  “How Strong is the Weak Axiom?” ( <a href="#">PDF</a> , <a href="#">Slides</a> )	
REFEREED CONFERENCE PROCEEDINGS	“A Least Squares Theory of Revealed Preference” <b>ACM Conference on Economics and Computation (EC ’24)</b> , 2024 (extended abstract; under old title ‘Preference Regression’)	
INVITED SEMINARS (INCL. SCHEDULED)	Toronto (2024), USC (2024), NYU (2024), Princeton (2024), Stanford GSB (2024), UC Berkeley (2024), UCSD (2023), OSU (2023), UCLA (2023), UC Riverside (2022), Yale (2022), NYU (2022), Caltech (2022), NYU Student Micro Theory Lunch (2021), Georgetown (2021), Georgetown (2020), Johns Hopkins (2019)	
CONFERENCE PRESENTATIONS (INCL. SCHEDULED)	NSF/NBER/CEME Conference on Mathematical Economics (2024), EC (2024), D-TEA (2024), NASMES (2024), CETC (2024), SAET (2023), ASU 9th Annual Economic Theory Conference (2022), NASMES (2022), METC (2021), D-TEA (2021), SAET (2021), IIOC (2021), D-TEA (2020), MEA (2020, Cancelled), SAET (2019)	

GRANTS & OTHER AWARDS	Linde Institute Research Grant (2023), Dr. Karen Gale Exceptional Ph.D. Student Award (2022), ‘Best Paper: Economics’ at Concurrences’ 2021 Antitrust Writing Awards (with <a href="#">Nathan Miller</a> and <a href="#">Gloria Sheu</a> ), Maloof Fellowship (2021), Georgetown Conference Travel Grant (Spring 2020)
SERVICE	Program committee EC (2023, 2024), Organizing committee 2023 NSF/NBER Conference on Mathematical Economics, Session organizer SAET (2023)
REFeree SERVICE	<i>American Economic Review: Insights, Econometrica, Games and Economic Behavior, EC Program Committee (‘23-‘24), Economic Journal, Economics Letters, Journal of Applied Econometrics, Journal of Economic Behavior and Organization, Journal of Economic Theory, Journal of Political Economy, Journal of Mathematical Economics, Mathematical Social Sciences, and Theoretical Economics.</i>
COURSES TAUGHT	<p><b>Caltech:</b></p> <ul style="list-style-type: none"> <li>• SS205a: <i>Foundations of Economics</i> (2022-Present)</li> <li>• SS211c: <i>Advanced Economic Theory</i> (2023-Present)</li> <li>• EC117: <i>Matching Markets</i> (2024-Present)</li> <li>• Ph.D. Student Math Camp (2024)</li> </ul> <p><b>Georgetown:</b></p> <ul style="list-style-type: none"> <li>• Ph.D. Student Math Camp (2018 - 2021)</li> <li>• Tutor to the First Year Ph.D. Students (2018 - 2019)</li> </ul>
PROFESSIONAL EXPERIENCE	<p><b>Compass Lexecon</b>, London, UK</p> <p><i>Analyst - Senior Analyst</i> <span style="float: right;"><b>February, 2013 - July, 2016</b></span></p> <p>Analytic work on a variety of antitrust and regulatory cases, with emphasis on economic model building.</p>
PERSONAL	I am an <a href="#">Adirondack 46er</a> .