

Jeffrey R. Zeidel

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Employment	Postdoctoral Associate, Department of Economics, Indiana University, 2026–present Postdoctoral Associate, Center for Behavioral Institutional Design, New York University Abu Dhabi, 2023–2026 Junior Research Specialist, University of California Berkeley, 2016–2017	
Education	Ph.D. Social Science, California Institute of Technology, 2023. B.Sc. Economics & Applied Mathematics, with Distinction, University of California, Berkeley, 2015.	
Research Interests	Behavioral Economics, Experimental Economics, Game Theory, Microeconomic Theory	
Publications	“Games Played by Teams of Players”, Kim, Jeongbin, Thomas R. Palfrey, and Jeffrey R. Zeidel. <i>American Economic Journal: Microeconomics</i> , 2022 “An Efficiency Ordering of k -Price Auctions Under Complete Information”, Sumit Goel and Jeffrey R. Zeidel. <i>Economics Letters</i> , 2025	
Working Papers	“Luck and Learning in Games”, John Wooders and Jeffrey R. Zeidel. “Reference Points as Motivating Goals: Evidence from Online Chess”, Jeffrey R. Zeidel. “Beyond the Unitary Actor: Team Equilibrium in Crisis Bargaining Games”, Kim, Jeongbin, Thomas R. Palfrey, and Jeffrey R. Zeidel. “Feedback in Dynamic Contests: Theory and Experiment”, Sumit Goel, Yiqing Yan, and Jeffrey R. Zeidel	
Conference Presentations	SABE (2022); ESA North America Meeting (2022); iSee (2023); ASFEE (2024); WBEE (2024); ESA Asia-Pacific Meeting (2025); ESA North America Meeting (2025); ESA North America Meeting (2026);	
Seminar Presentations	UC Irvine (2022); Virtual East Asian Experimental and Behavioral Economics (2025); Deakin University (2025)	
Teaching Experience	Financial Economics, Indiana University, Fall 2026 Game Theory, Indiana University, Fall 2026 TA for Game Theory, Caltech, 2020, 2021, 2022 TA for Introduction to Finance, Caltech, 2019 TA for Introduction to Political Science, Caltech, 2021	

Service	Assistant seminar organizer, Markets Organization and Decision (MOD) theory seminar 2024–2025	
Refereeing	<i>The Economic Journal, Mathematical Social Sciences</i>	
References	Professor John Wooders New York University Abu Dhabi jw4725@nyu.edu +971 544464530	Professor Thomas Palfrey California Institute of Technology trp@hss.caltech.edu (626) 395-4088
	Professor Andrzej Baranski New York University Abu Dhabi abm7@nyu.edu +971 507054394	