

Ben Wincelberg

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| CONTACT INFORMATION | California Institute of Technology Division of the Humanities and Social Sciences | Phone: (786) 493-3400 E-mail: bwincelb@caltech.edu Website: benwincelberg.com |
| EDUCATION | California Institute of Technology Ph.D. Candidate, Expected June, 2027 Vanderbilt University B.A., Economics, Mathematics, & Physics, June, 2022 | |
| WORKING PAPERS | “Monotonicity and Bracketing in Games” (with Fedor Sandomirskiy, Po Hyun Sung, and Omer Tamuz) (PDF) Revise & Resubmit, <i>JPE</i> “Independence of Irrelevant Decisions in Stochastic Choice” (with Fedor Sandomirskiy, Po Hyun Sung, and Omer Tamuz) (PDF) Presented at <i>EC ‘25</i> “Comparative Risk Attitudes in Stochastic Choice” (with Po Hyun Sung) (PDF) “Stochastically Ordered Random Utilities” (with Po Hyun Sung) | |
| IN PROGRESS | “Measuring Economic Preferences in the Presence of Noise: The Connections Between Choices and Valuations” (with Ted O’Donoghue, Charles Sprenger, and Po Hyun Sung) “Delegation in Games and Equilibrium Uniqueness” (with Fedor Sandomirskiy) “Variational Preferences with Divergence Costs” (with Tommaso Denti, Luciano Pomatto, and Po Hyun Sung) “Bracketing in Rational Inattention” (with Luciano Pomatto and Po Hyun Sung) | |
| CONFERENCE PRESENTATIONS | MURI/TTIC Summer Workshop on Algorithmic Game Theory, 2025 ACM Conference on Economics and Computation (EC ‘25), 2025 Caltech Student Theory Conference (Caltech, UCSD, UCLA), 2025 | |
| FELLOWSHIPS & AWARDS | Citadel Fellowship (2024) John O. Ledyard Prize for Graduate Research in Social Science, HSS Caltech (2024) (with Po Hyun Sung) | |
| REFEREE SERVICE | <i>Journal of Economic Theory</i> . | |
| SEMINAR ORGANIZING | <i>2025 Caltech Student Theory Conference (Caltech, UCSD, UCLA)</i> . | |
| TEACHING EXPERIENCE | Caltech: <ul style="list-style-type: none">Teaching Assistant for Prof. Andrew J. Sinclair: <i>International Trade and Finance</i> (2025)Teaching Assistant for Prof. Luciano Pomatto: <i>Game Theory</i> (2024)Teaching Assistant for Prof. Colin F. Camerer: <i>Behavioral Game Theory</i> (2023) | |

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