

Yangwei Song, Assistant Professor

PhD, University of Rochester, 2017

FIELDS

Microeconomics

CURRENT RESEARCH INTERESTS

Mechanism design, repeated games

PUBLICATIONS

“Robust Auctions with Affiliated Private Values,” accepted at *Review of Economic Design*, 2024.

“Intertemporal Hedging and Trade in Repeated Games with Recursive Utility,” (with Asen Kochov) *Econometrica*, 91, 2333–2369, 2023.

“Approximate Bayesian implementation and exact maxmin implementation: An equivalence,” *Games and Economic Behavior*, 139, 56–87, 2023.

“Public Goods with Ambiguity in Large Economies,” (with Narayana Kocherlakota) *Journal of Economic Theory*, 182, 218–246, 2019.

“Efficient Implementation with Interdependent Valuations and Maxmin Agents,” *Journal of Economic Theory*, 176, 693–726, 2018.

WORKING PAPERS

“Risk and Monotone Comparative Statics without Independence,” (with Collin Raymond) 2024.

“Folk Theorem with Unobservable Mixtures under Endogenous Discounting,” (with Asen Kochov) 2024.