

Generic machine learning inference on heterogeneous treatment effects in randomized experiments, with an application to immunization in India

Victor Chernozhukov et al. (2024), Econometrica.

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Introduction

Today's Agenda

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Set Up

References

- Victor Chernozhukov, Mert Demirer, Esther Duflo, and Iván Fernández-Val (2024), *Generic machine learning inference on heterogeneous treatment effects in randomized experiments, with an application to immunization in India*, Econometrica.
- Kosuke Imai and Michael Lingzhi Li (2025), *Statistical Inference for Heterogeneous Treatment Effects Discovered by Generic Machine Learning in Randomized Experiments*, Journal of Business and Economic Statistics.