

Stanford



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- Ph.D. Student in Economics, admitted Autumn 2021
- Ph.D. Minor, Computer Science
- 📄 Curriculum Vitae available Online

Publications

PUBLICATIONS

- **Double and Single Descent in Causal Inference with an Application to High-Dimensional Synthetic Control** *NeurIPS*
Spiess, J., Imbens, G., Venugopal, A.
2023
- **Search for bottom-type, vectorlike quark pair production in a fully hadronic final state in proton-proton collisions at root s=13 TeV** *PHYSICAL REVIEW D*
Sirunyan, A. M., Tumasyan, A., Adam, W., Ambrogio, F., Bergauer, T., Dragicevic, M., Ero, J., Del Valle, A., Flechl, M., Fruhwirth, R., Jeitler, M., Kratschmer, Liko, D., et al
2020; 102 (11)

PRESENTATIONS

- A Search for Fully Hadronic Mode Vector-Like Quark Pair Production in 13 TeV pp Collisions using CMS Data - American Physical Society (April 14, 2018)