

Stanford



Ariel Schwartzman

Professor of Particle Physics and Astrophysics

Bio

ACADEMIC APPOINTMENTS

- Professor, Particle Physics and Astrophysics

LINKS

- web site: <https://sites.google.com/stanford.edu/schwartzman-lab/home>

Teaching

COURSES

2025-26

- Statistical Methods in Experimental Physics: PHYSICS 166, PHYSICS 266 (Win)

2024-25

- Statistical Methods in Experimental Physics: PHYSICS 166, PHYSICS 266 (Win)

2023-24

- Statistical Methods in Experimental Physics: PHYSICS 166, PHYSICS 266 (Win)

2022-23

- Statistical Methods in Experimental Physics: PHYSICS 166, PHYSICS 266 (Win)

STANFORD ADVISEES

Doctoral Dissertation Advisor (AC)

Sanha Cheong, Mirella Vassilev

Publications

PUBLICATIONS

- A “Cool” route to the Higgs boson and beyond. The Cool Copper Collider *JINST - Journal of Instrumentation*
Vernieri, C., Nanni, E., Dasu, S., Peskin, M., Ntounis, D., et al
2023; 18 (07)