



Giordon Stark

Pronouns: he/him/point

List of Publications

Below is the requested shortlist of some of my publications. For a full list, please refer to my curriculum vitae.

References

- [1] Giordon Stark, Camila Aristimuno Ots, and Mike Hance. “Reduce, reuse, reinterpret: An end-to-end pipeline for recycling particle physics results”. In: *SciPost Phys. Codebases* (2024), p. 27. DOI: 10.21468/SciPostPhysCodeb.27. URL: <https://scipost.org/10.21468/SciPostPhysCodeb.27>.
- [2] Georges Aad et al. “A statistical combination of ATLAS Run 2 searches for charginos and neutralinos at the LHC”. In: (Feb. 2024). arXiv: 2402.08347 [hep-ex].
- [3] K. A. Assamagan et al. “Accessibility in High Energy Physics: Lessons from the Snowmass Process”. In: *2022 Snowmass Summer Study*. Mar. 2022. arXiv: 2203.08748 [physics.ed-ph].
- [4] Sudhir Malik et al. “Software Training in HEP”. In: *Computing and Software for Big Science* 5.1 (Oct. 2021), p. 22. ISSN: 2510-2044. DOI: 10.1007/s41781-021-00069-9. URL: <https://doi.org/10.1007/s41781-021-00069-9>.
- [5] Kyle Cranmer et al. “Publishing statistical models: Getting the most out of particle physics experiments”. In: (Sept. 2021). arXiv: 2109.04981 [hep-ph].
- [6] ATLAS Collaboration. “Search for chargino–neutralino pair production in final states with three leptons and missing transverse momentum in $\sqrt{s} = 13$ TeV pp collisions with the ATLAS detector”. In: (2021). arXiv: 2106.01676 [hep-ex].
- [7] Giordon Stark. *The Search for Supersymmetry in Hadronic Final States Using Boosted Object Reconstruction*. Springer International Publishing, 2020. DOI: 10.1007/978-3-030-34548-8. URL: <https://doi.org/10.1007/978-3-030-34548-8>.