

DIANA Meeting - pyhf

Report of Contributions

Contribution ID: 1

Type: **not specified**

pyhf: a pure Python implementation of HistFactory with tensors and autograd

Monday 29 October 2018 17:30 (30 minutes)

Presenters: FEICKERT, Matthew (Southern Methodist University (US)); HEINRICH, Lukas Alexander (New York University (US)); STARK, Giordon Holtsberg (University of California, Santa Cruz (US)); CRANMER, Kyle Stuart (New York University (US))