

# HEPData and pyhf

*Tuesday, 5 December 2023 10:00 (30 minutes)*

I will give an overview of the HEPData project (hepdata.net), a repository for publication-related data from experimental particle physics. I will describe current support for hosting statistical models in the HistFactory JSON format used by pyhf, as well as links with analysis frameworks like Rivet and MadAnalysis 5. The HEPData software is open source under the @HEPData organization on GitHub and external contributions are welcome.

**Primary author:** WATT, Graeme

**Presenter:** WATT, Graeme

**Session Classification:** Users Section