Contribution ID: 20 Type: Notebook talk

## Correctionlib

Wednesday 14 September 2022 17:30 (30 minutes)

Correctionlib provides a well-structured JSON data format for a wide variety of ad-hoc correction factors encountered in a typical HEP analysis and a companion evaluation tool suitable for use in C++ and python programs. The format is designed to be self-documenting and preservable, while the evaluator is designed to have good performance.

Author: SMITH, Nick (Fermi National Accelerator Lab. (US))

Presenter: SMITH, Nick (Fermi National Accelerator Lab. (US))

Session Classification: Plenary Session Wednesday