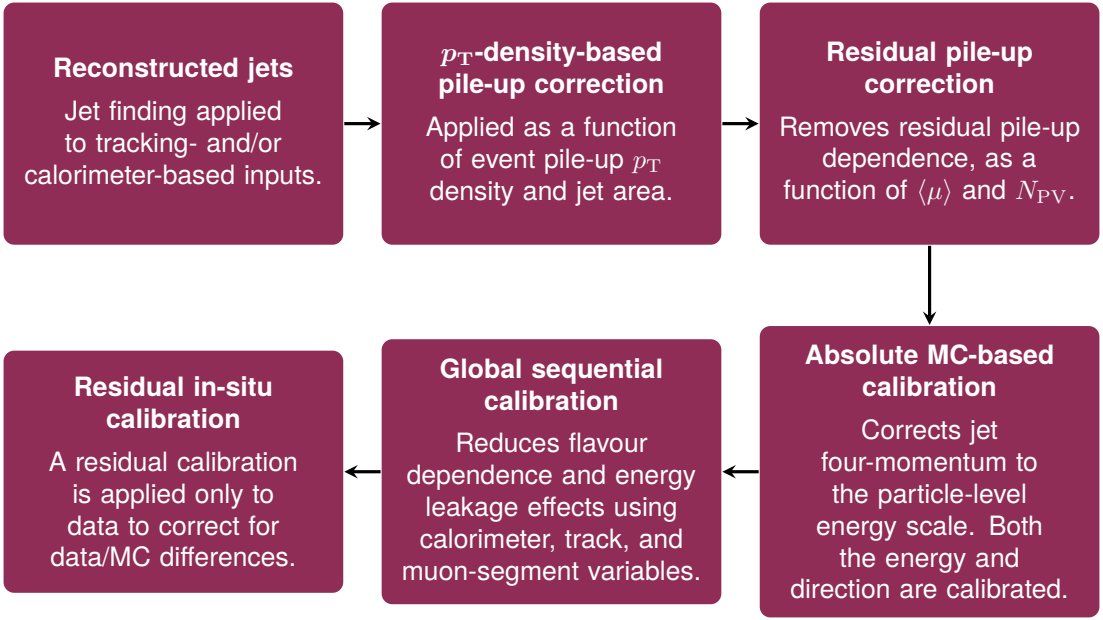

Reconstructed jets
Jet finding applied to tracking- and/or calorimeter-based inputs.
p_{T}-density-based pile-up correction
Applied as a function of event pile-up p_{T} density and jet area.
Residual pile-up correction
Removes residual pile-up dependence, as a function of $\langle\mu\rangle$ and N_{PV}.
Absolute MC-based calibration
Corrects jet four-momentum to the particle-level energy scale. Both the energy and direction are calibrated.
Global sequential calibration
Reduces flavour dependence and energy leakage effects using calorimeter, track, and muon-segment variables.
Residual in-situ calibration
A residual calibration is applied only to data to correct for data/MC differences.