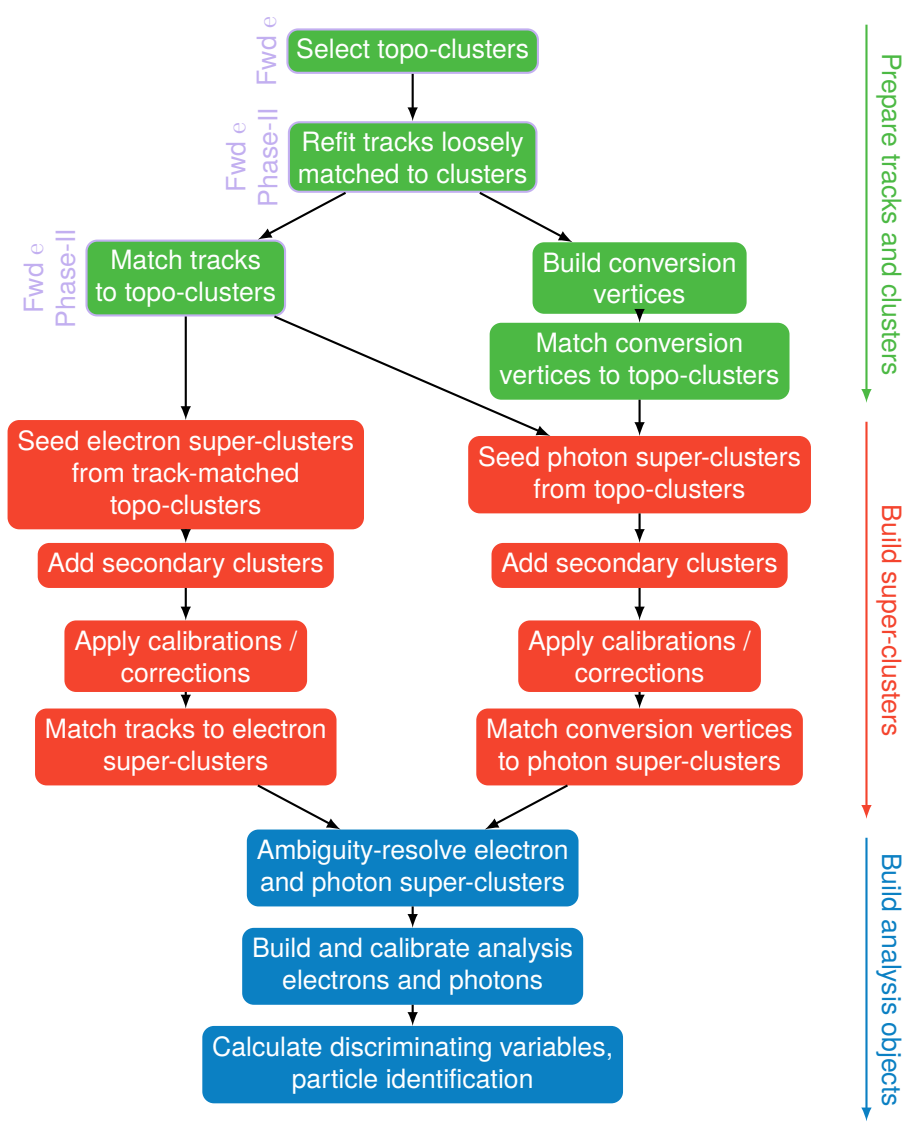

Fwd e
Select topo-clusters
Fwd e Phase-II
Refit tracks loosely matched to clusters
Fwd e Phase-II
Match tracks to topo-clusters
Build conversion vertices
Match conversion vertices to topo-clusters
Seed electron super-clusters from track-matched topo-clusters
Seed photon super-clusters from topo-clusters
Add secondary clusters
Add secondary clusters
Apply calibrations / corrections
Apply calibrations / corrections
Match tracks to electron super-clusters
Match conversion vertices to photon super-clusters
Ambiguity-resolve electron and photon super-clusters
Build and calibrate analysis electrons and photons
Calculate discriminating variables, particle identification
Prepare tracks and clusters
Build super-clusters
Build analysis objects