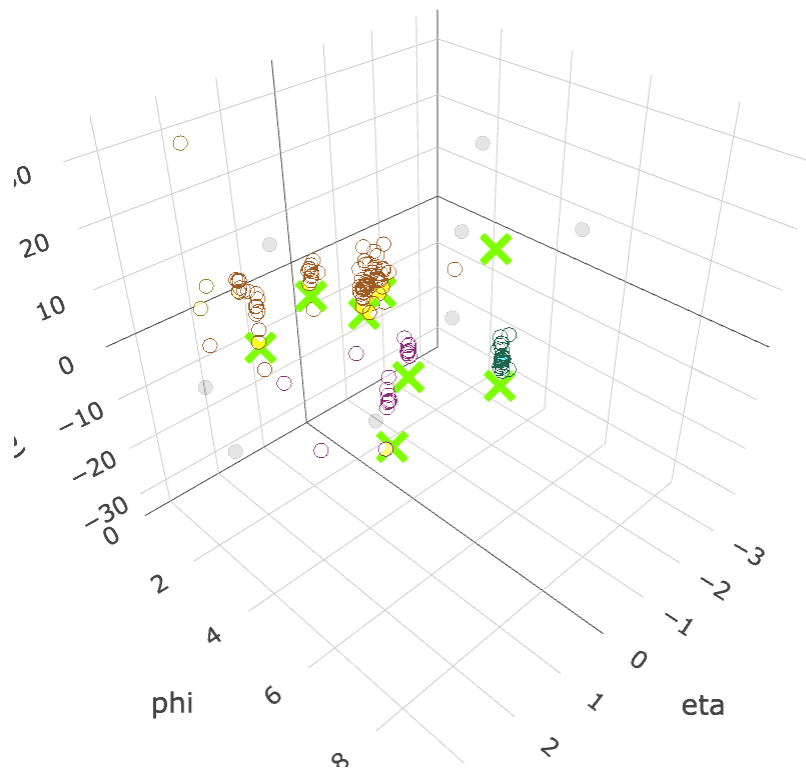


plots/jetsN2_evt0_bhcAlpha0p100_emAlpha0p500_thresh1p000_Eweighted_EtaPhiSmear_distanceConstrained_v9_level0



- cluster 0
- cluster 1
- cluster 2
- cluster 3
- cluster 4
- cluster 5
- cluster 6
- cluster 7
- cluster 8
- cluster 9
- cluster 10 has 81 points (165.22 GeV) in 1 subclusters
- cluster 11 has 22 points (125.26 GeV) in 1 subclusters
- cluster 12 has 20 points (80.97 GeV) in 2 subclusters
- cluster 13 has 3 points (11.64 GeV) in 2 subclusters
- ✕ True jet centers (E-weighted time)