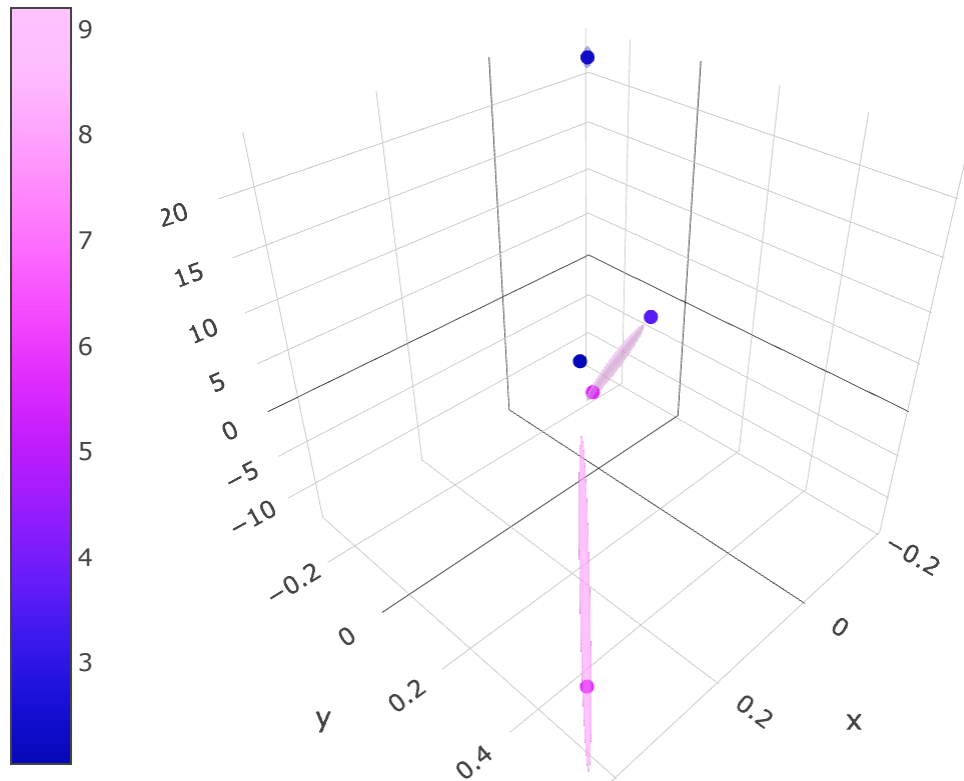


plots/jetDelauney\_evt0\_bhcaAlpha0p100\_emAlpha0p500\_thresh1p000\_Eweighted\_EtaPhiSmear\_v9\_cluster6\_level0

Energy (GeV)



- cluster 6 has 5 points (58.07 GeV) in 3 subclusters
- subcluster 0 (2.44) with MM coeff 0.17
- subcluster 1 (9.2) with MM coeff 0.44
- subcluster 2 (7.72) with MM coeff 0.38