⇒ a more pragmatic approach

- fix the jet algorithm

  example: cone $\Delta R = \sqrt{(\Delta\phi)^2 + (\Delta\eta)^2} = 0.7$

  define sharing for overlaps, etc. .....

  ↳ basic objects:
  - em clusters
  - jets
  - out-of-cone energy

  (contributions from
  - jet fragments
  - underlying event
  - pile-up

  mainly low energy)

CAL. Factor
1.0
α_{je}
α_{UE}

- adopt the standard sampling (layer) weights

  (as determined from DØ testbeam)

  (at least at the beginning; should be released and fitted later).