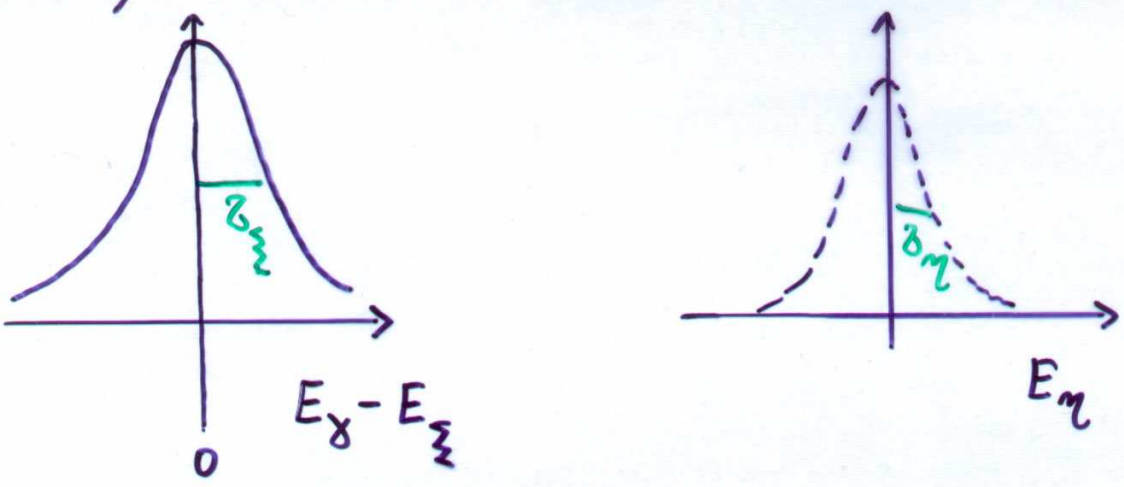
Quality control



resolution: $\sigma_{\xi,\eta} = c_1 \cdot (\sum E_T)^{c_2}$

- so far: layer weights adopted, as determined for single pions
- algorithm should be extended to fit those weights

$$\rightarrow \quad E_{jet} = \alpha_{jet}(E, \eta) \sum_{i=1}^{N_{SAMP}} \beta_i E_i$$

expect β_i to be close to 1.0

qualitative improvement can be measured on ~~E_T~~ resolution $(\sigma_\xi, \sigma_\eta)$