



δ_2

FCC-ee, LAr Calo

electron

$$i = -0.01 \pm 0.0009$$

$$j = -0.0054 \pm 0.086$$

$$k = 0.00041 \pm 1.3\text{e-}05$$

$$l = 0.11 \pm 0.0014$$

$$i + j/E_{\text{cluster}} + k \cdot \theta + l \cdot \theta/E_{\text{cluster}}$$