



FCC-ee, LAr Calo

electron

$$e = 0.84 \pm 0.0043$$

$$f = -1.4 \pm 0.0069$$

$$g = 0.0035 \pm 6.9\text{e-}05$$

$$h = 3.3\text{e-}05 \pm 1.7\text{e-}07$$

$$e + f/E_{\text{cluster}} + g \cdot \theta + h \cdot \theta \cdot E_{\text{cluster}}$$