

 δ_0

FCC-ee, LAr Calo

electron

$$a = 0.012 \pm 6.2\text{e-}05$$

$$b = -0.011 \pm 1.6\text{e-}05$$

$$c = -0.00017 \pm 1.1\text{e-}06$$

$$d = 0.00024 \pm 2.9\text{e-}07$$

$$a + b * E_{\text{cluster}} + c * \theta + d * E_{\text{cluster}} * \theta$$