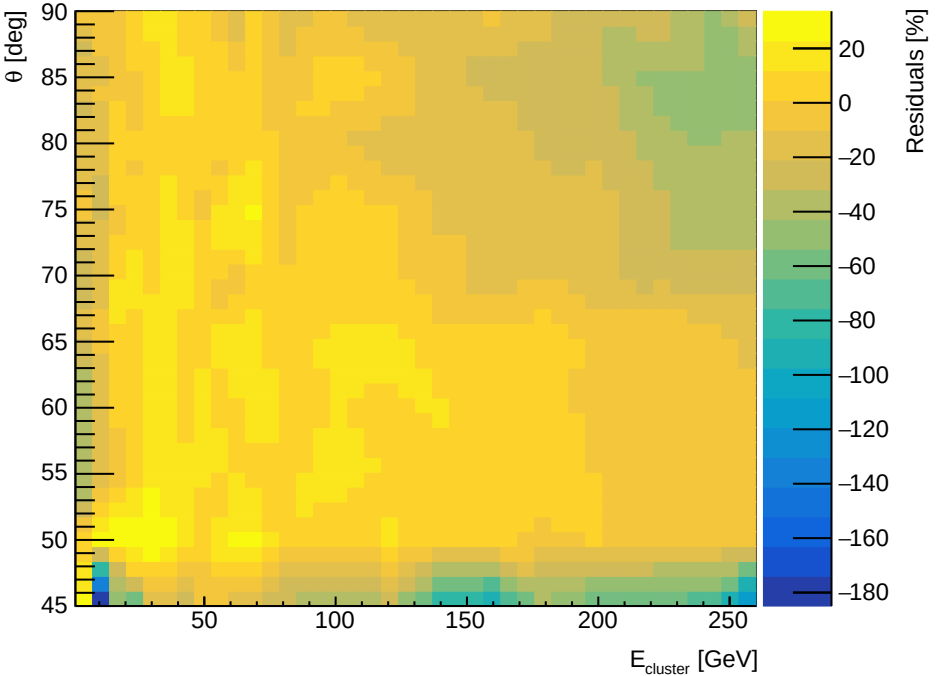

FCC-ee, LAr Calo

electron

e = 0.84 ± 0.0043

f = -1.4 ± 0.0069

g = 0.0035 ± 6.9e-05

h = 3.3e-05 ± 1.7e-07

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