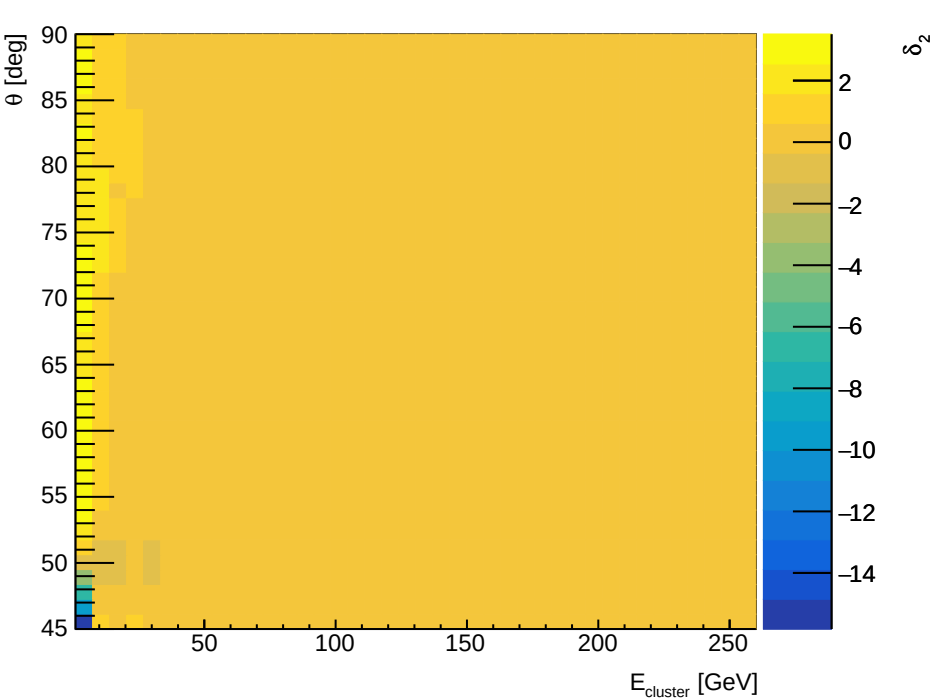

FCC-ee, LAr Calo

electron

i = -0.01± 0.0009

j = -0.0054± 0.086

k = 0.00041± 1.3e-05

l = 0.11± 0.0014

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