Internal Elastic Radiative Tail

Elastic radative tails

POLRAD2.0 ERT

InSANE Polarized ERT

$\theta_{target} = 0°$
$\theta_e = 45°$
$E = 5.90$ GeV

$\frac{d\sigma}{dE'd\Omega}$ (nb/GeV/sr)

E' (GeV)