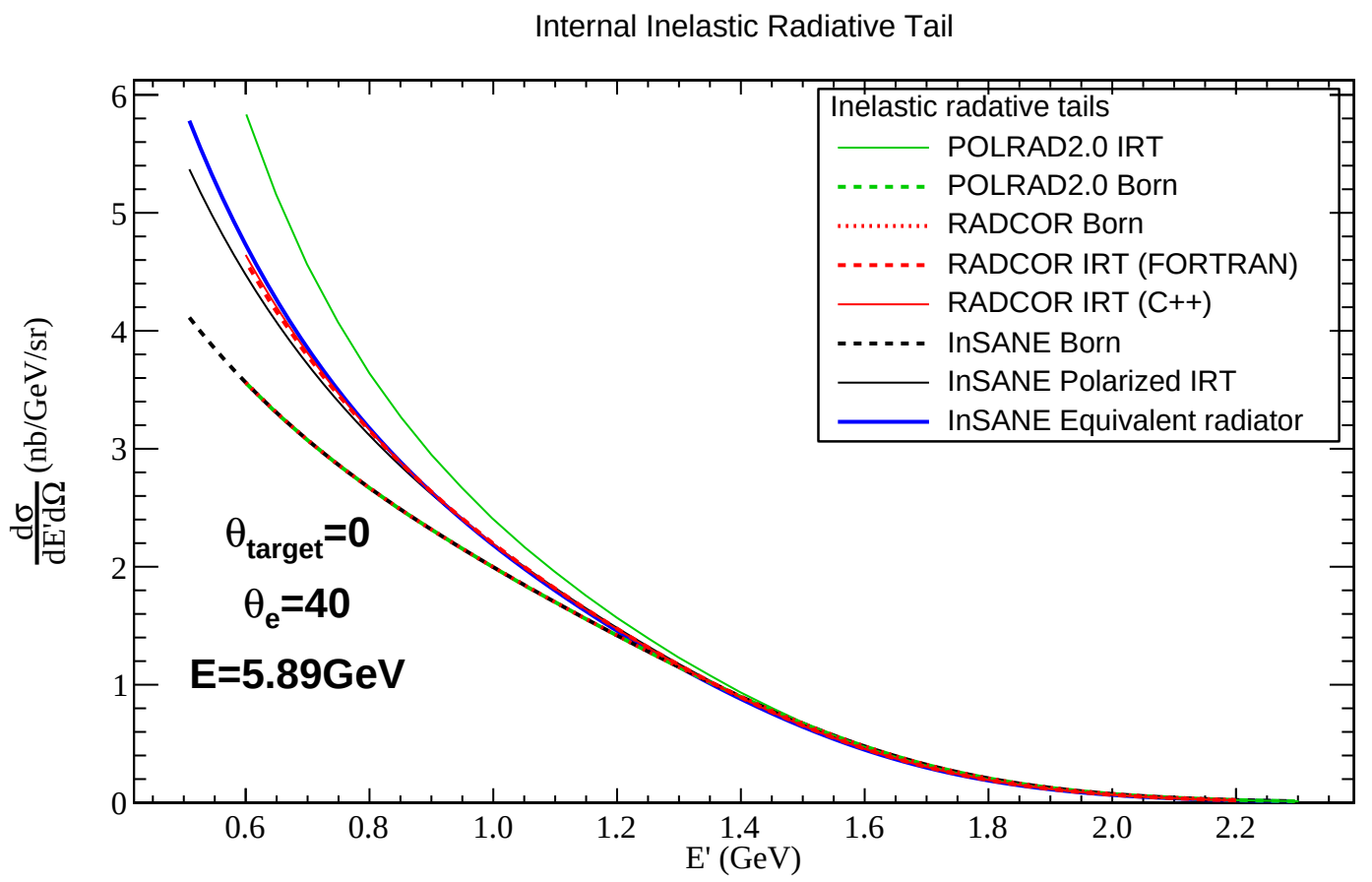
Internal Inelastic Radiative Tail
Inelastic radative tails
POLRAD2.0 IRT
POLRAD2.0 Born
RADCOR Born
RADCOR IRT (FORTRAN)
RADCOR IRT (C++)
InSANE Born
InSANE Polarized IRT
InSANE Equivalent radiator
θtarget=0
θe=40
E=5.89GeV
dσ/dE'dΩ (nb/GeV/sr)
E' (GeV)
0
1
2
3
4
5
6
0.6
0.8
1.0
1.2
1.4
1.6
1.8
2.0
2.2