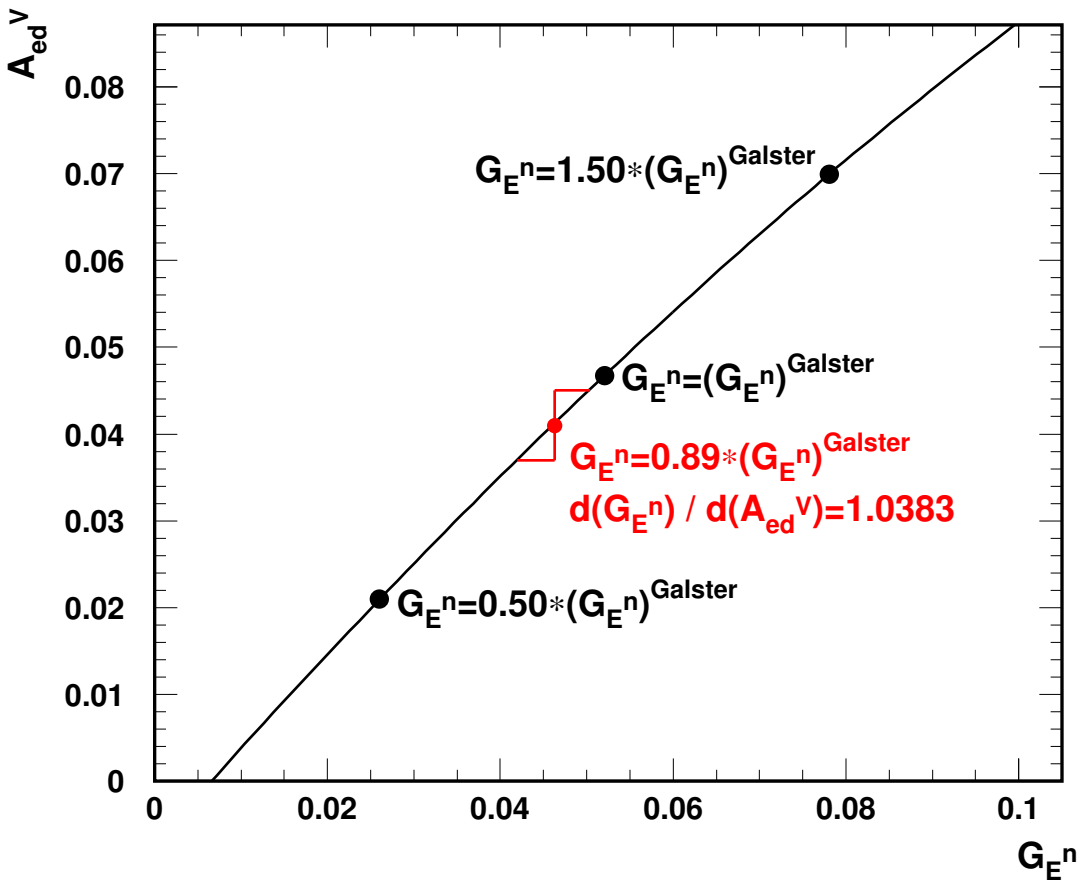
A_{ed}^V
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
0
0.02
0.04
0.06
0.08
0.1
G_E^n
$G_E^n=1.50*(G_E^n)^{Galster}$
$G_E^n=(G_E^n)^{Galster}$
$G_E^n=0.89*(G_E^n)^{Galster}$
$d(G_E^n) / d(A_{ed}^V)=1.0383$
$G_E^n=0.50*(G_E^n)^{Galster}$