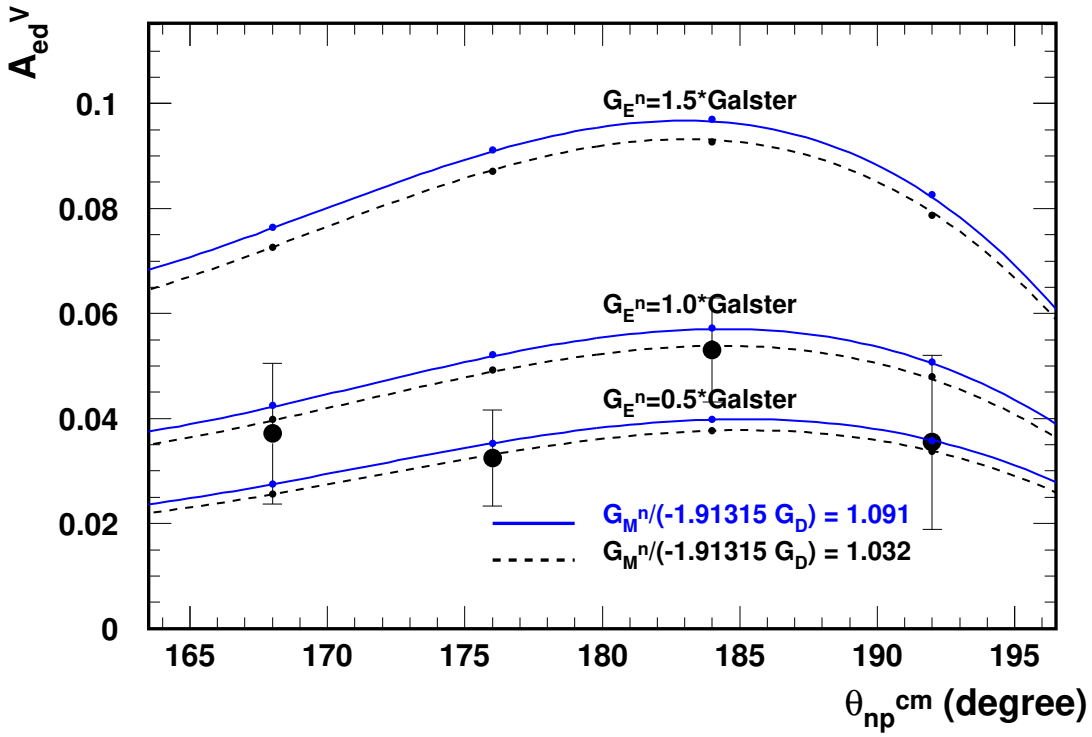
A_{ed}^{V}
0.1
0.08
0.06
0.04
0.02
0
165
170
175
180
185
190
195
θ_{np}^{cm} (degree)
G_E^n=1.5*Galster
G_E^n=1.0*Galster
G_E^n=0.5*Galster
$G_M^n/(-1.91315\ G_D)$ = 1.091
$G_M^n/(-1.91315\ G_D)$ = 1.032