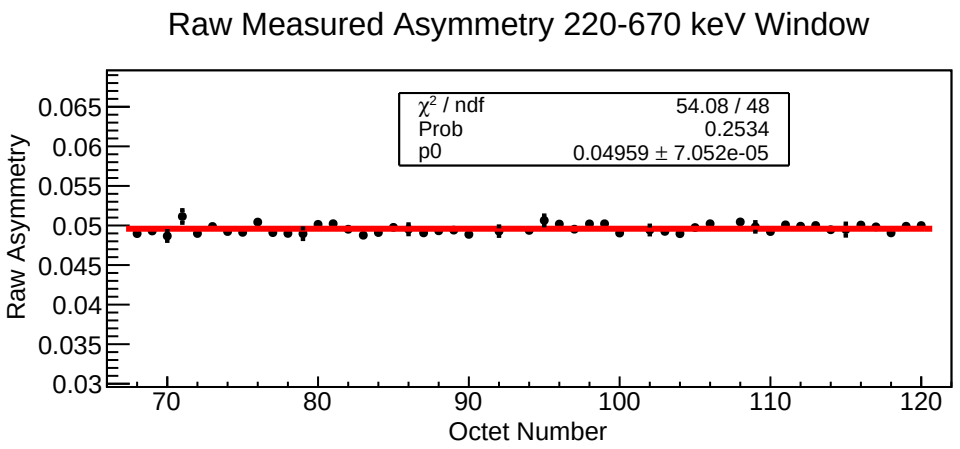
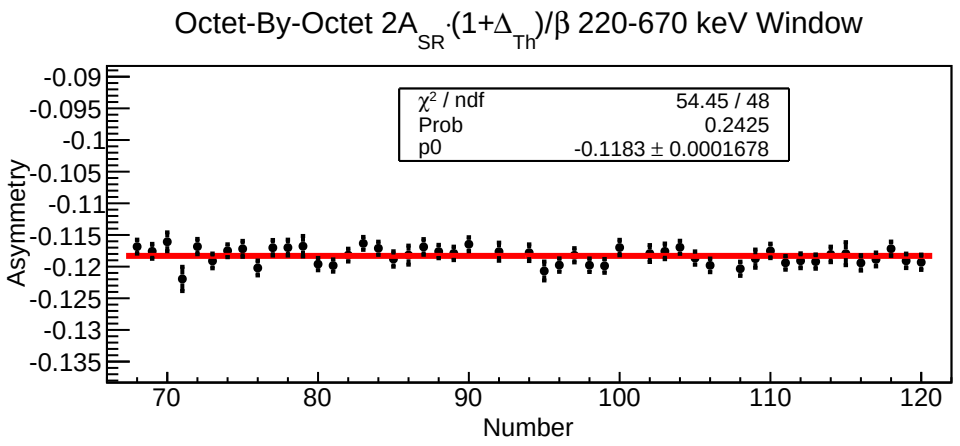
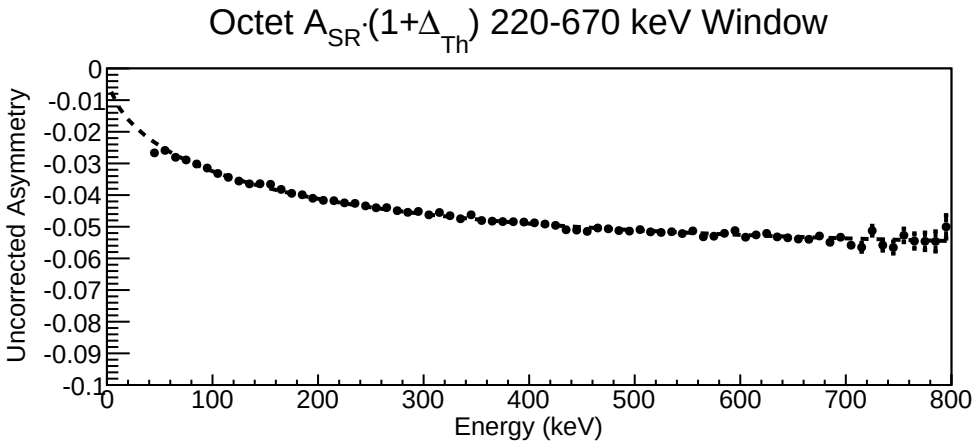
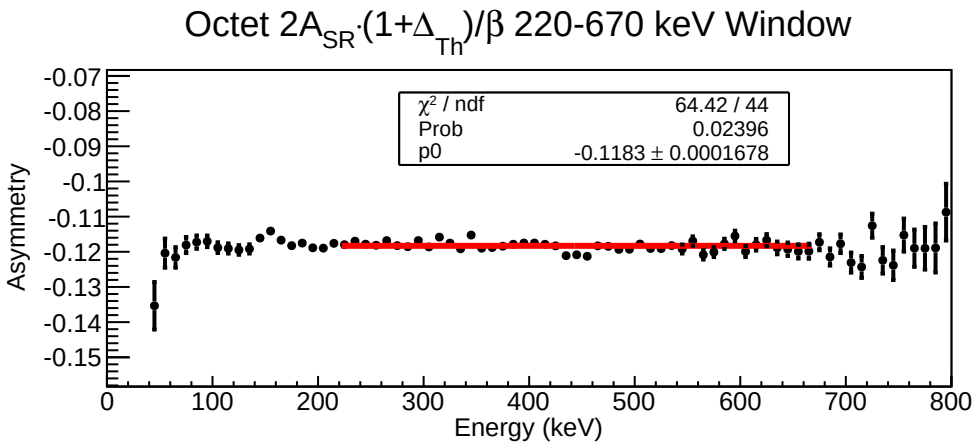

Raw Measured Asymmetry 220-670 keV Window
χ² / ndf 54.08 / 48
Prob 0.2534
p0 0.04959 ± 7.052e-05
Raw Asymmetry
Octet Number


Octet-By-Octet 2A_SR·(1+Δ_Th)/β 220-670 keV Window
χ² / ndf 54.45 / 48
Prob 0.2425
p0 -0.1183 ± 0.0001678
Asymmetry
Number


Octet A_SR·(1+Δ_Th) 220-670 keV Window
Uncorrected Asymmetry
Energy (keV)


Octet 2A_SR·(1+Δ_Th)/β 220-670 keV Window
χ² / ndf 64.42 / 44
Prob 0.02396
p0 -0.1183 ± 0.0001678
Asymmetry
Energy (keV)