## Raw Measured Asymmetry 220-670 keV Window $\chi^2$ / ndf 55.04 / 48 0.065 Prob 0.2257 0.06 Raw Asymmetry $0.05025 \pm 7.24e-05$ 0.055 0.05 0.045 0.04 0.035 70 110 Octet Number Octet-By-Octet $2A_{SR}$ · $(1+\Delta_{Th})/\beta$ 220-670 keV Window -0.09 $\chi^2$ / ndf Prob -0.095 0.2212 -0.1 $-0.1185 \pm 0.0001704$ -0.105 -0.1150.125-0.13 -0.135 70 80 90 100 110 120 Number Octet $A_{SR}$ ·(1+ $\Delta_{Th}$ ) 220-670 keV Window -0.01 Uncorrected Asymmetry -0.02 -0.04-0.05 -0.06-0.07 -0.08 -0.09 -0.15 100 200 300 400 500 600 700 800 Energy (keV) Octet $2A_{SR} \cdot (1 + \Delta_{Th})/\beta$ 220-670 keV Window -0.07 $\chi^2$ / ndf Prob 57.63 / 44 -0.08 0.0816 -0.09 $-0.1185 \pm 0.0001704$ -0.1 -0.11 -0.12-0.13 -0.14 -0.15 200 700 100 300 400 500 600 800 Energy (keV)