

E_γ (keV)

$$E_\gamma = 260 \text{ keV}$$

$$E_n = 2.2 \text{ MeV}$$

260.2

260.1

$$F(\tau) = 0.074 \pm 0.058$$

$$\tau = 2100^{+7200}_{-950} \text{ fs}$$

-1

-0.5

0

0.5

1

$\cos(\theta)$

