Table 3.2 from (1987TI07): ^{2}H(n, γ)^{3}H differential cross section and analyzing power measurements by (1986MI17)

E_n (MeV)	E_x (MeV)	θ_{lab} (deg)	Measurement
6.85	10.8	87.7	$\sigma(\theta)$
9.0	12.3	$53 - 135$	$\sigma(\theta)$, $A(\theta)$
10.8	13.5	$53 - 135$	$\sigma(\theta)$
14.0	15.6	65, 125	$\sigma(\theta)$