Angular distribution in ^{2}H(d,n)^{3}He

$\frac{d\sigma}{d\omega}(\theta)$ (arbitrary units)

θ (degrees)

Energy_26.900000
Graph
Energy_45.100000
Graph
Energy_71.000000
Graph
Energy_96.600000
Graph
Energy_122.000000
Graph
Energy_147.500000
Graph
Energy_194.000000
Graph
Energy_248.300000
Graph
Energy_298.500000
Graph
Energy_348.700000
Graph