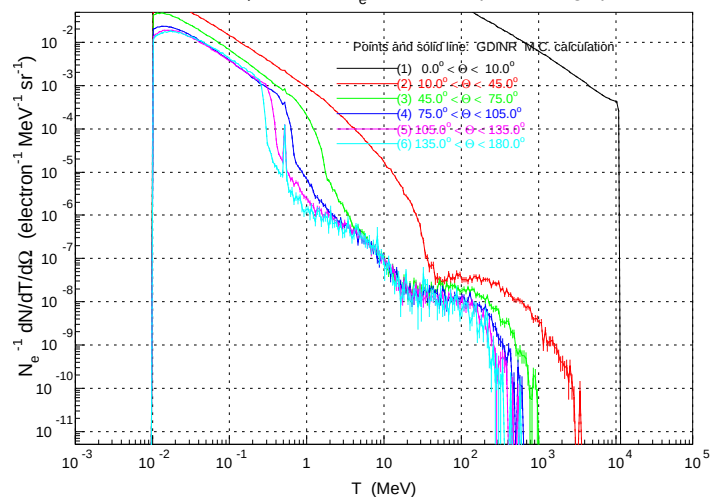
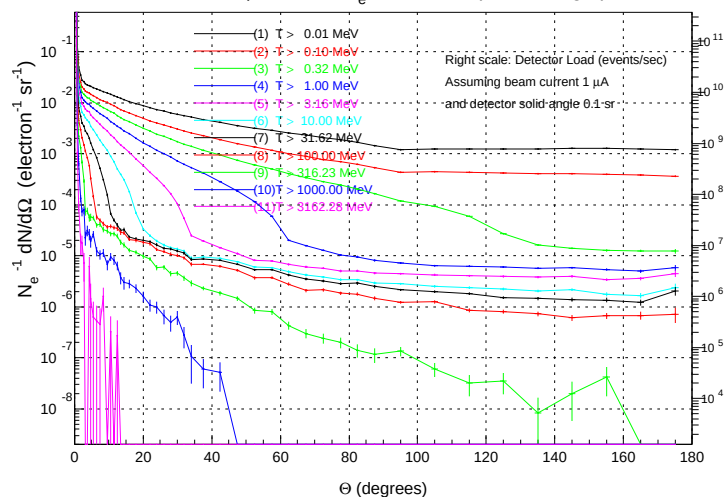
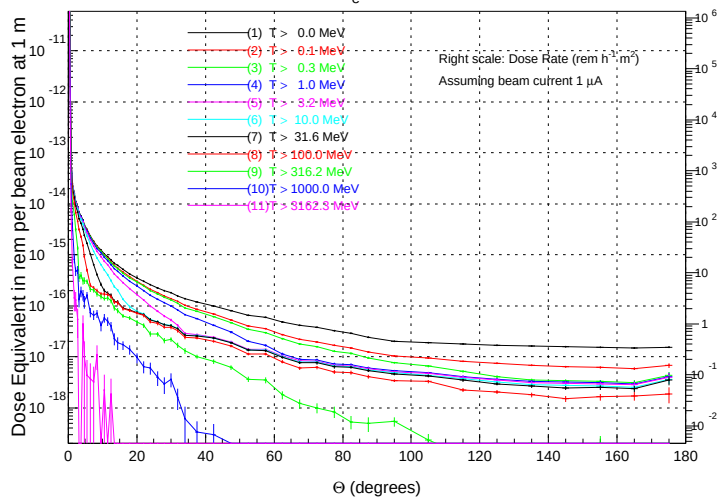
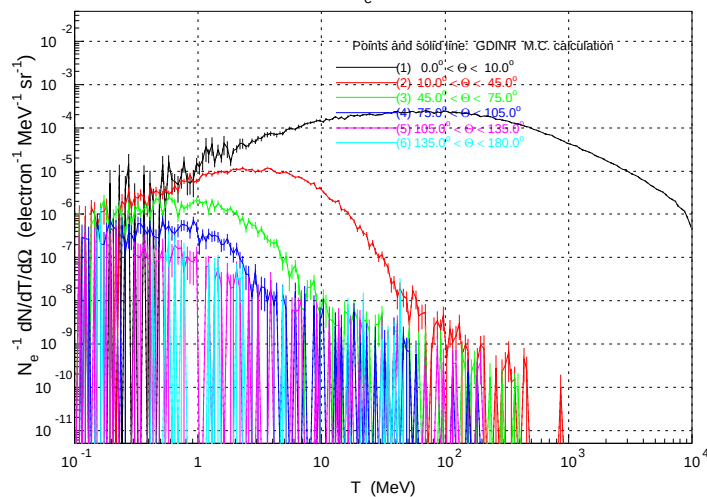
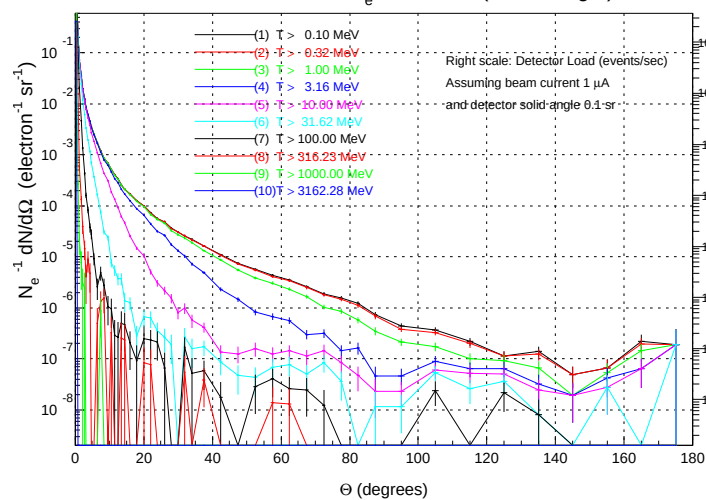
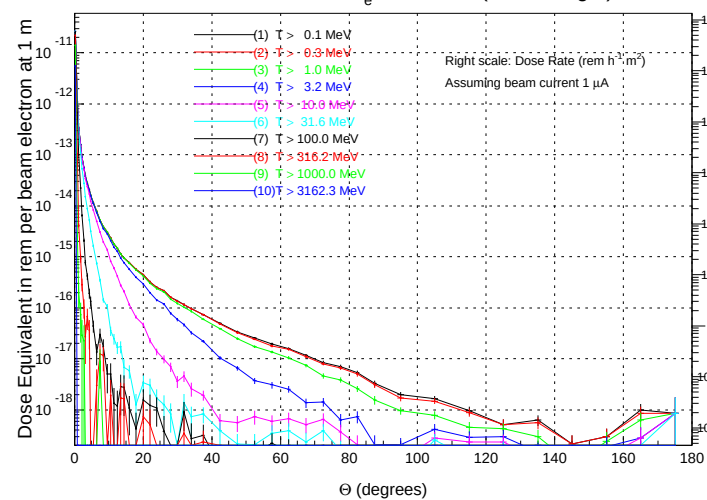
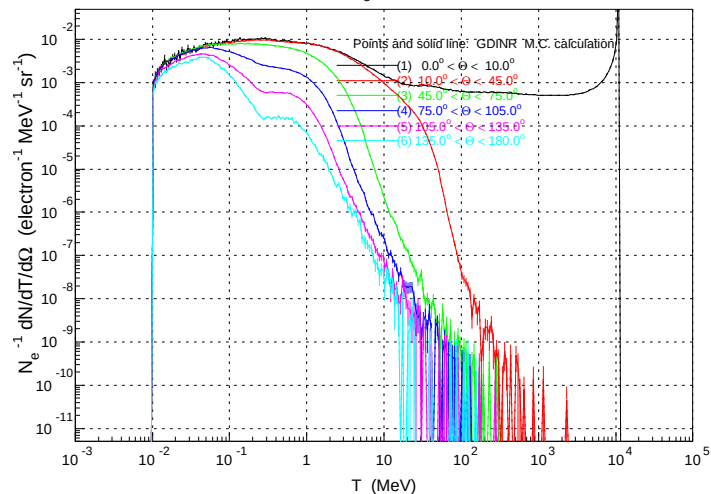
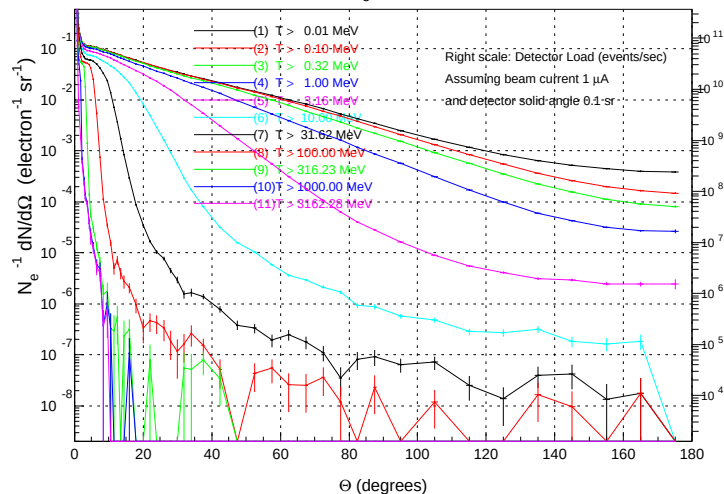
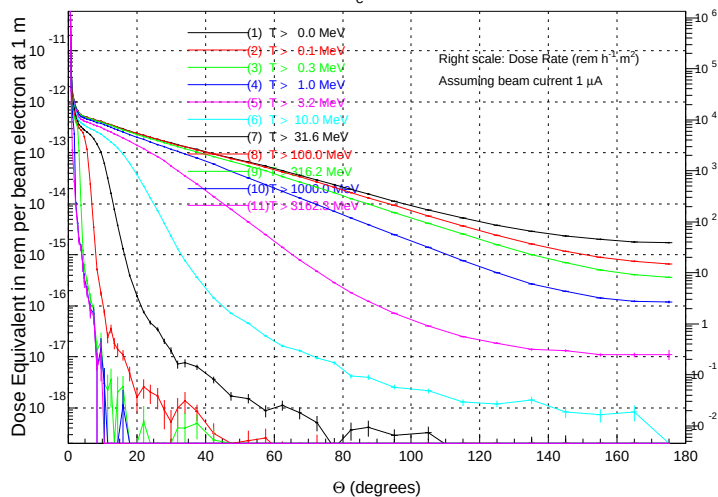
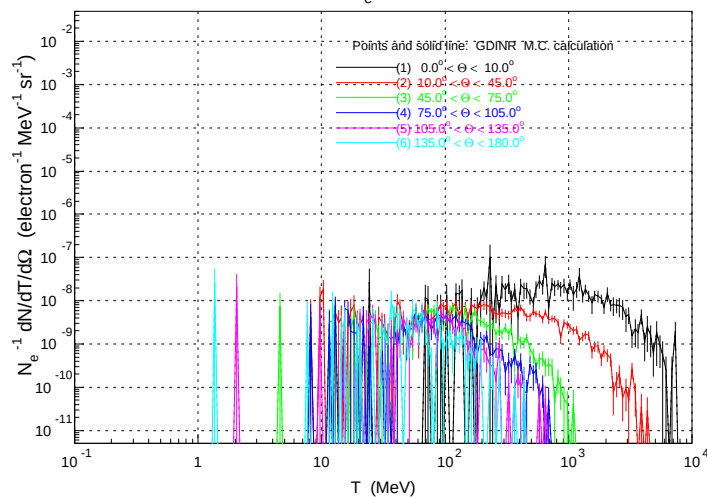
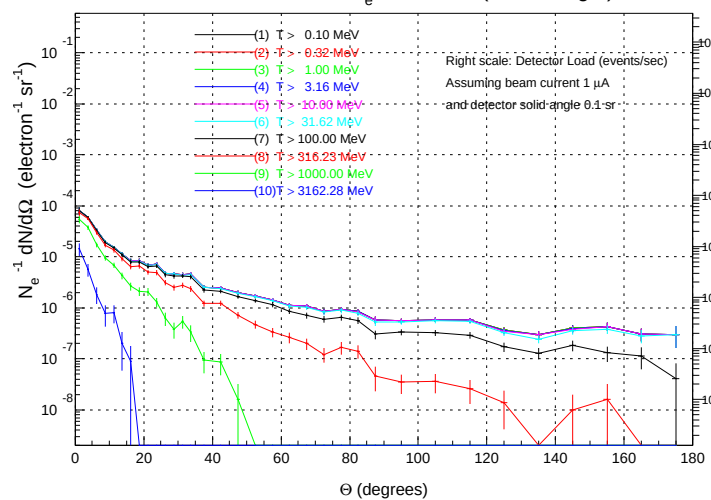
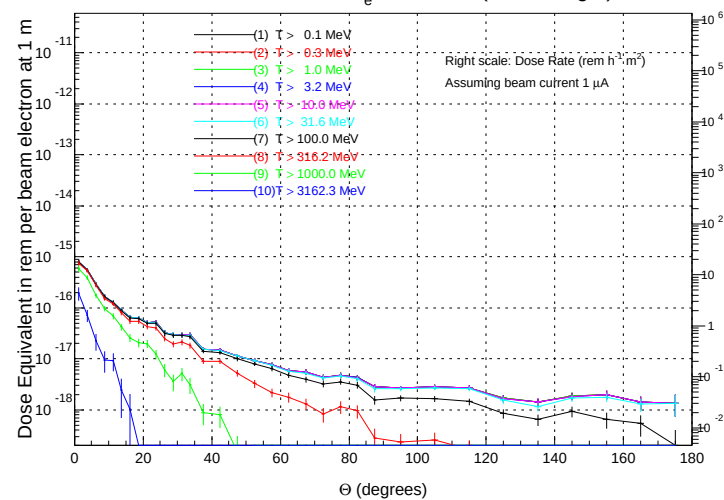
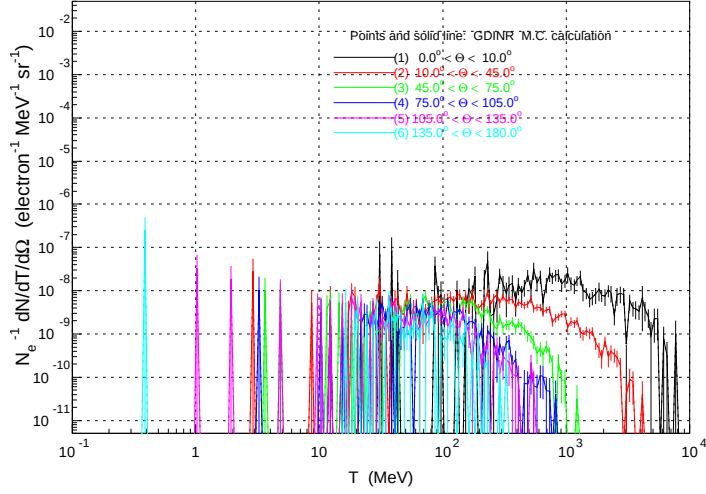


$e + D \rightarrow \gamma + X$ at $E_e = 11$ GeV (10 cm target) $e + D \rightarrow \gamma + X$ at $E_e = 11$ GeV (10 cm target) $e + D \rightarrow \gamma + X$ at $E_e = 11$ GeV (10 cm target) $e + D \rightarrow e^+ + X$ at $E_e = 11$ GeV (10 cm target) $e + D \rightarrow e^+ + X$ at $E_e = 11$ GeV (10 cm target) $e + D \rightarrow e^+ + X$ at $E_e = 11$ GeV (10 cm target)

$e + D \rightarrow e^- + X$ at $E_e = 11$ GeV (10 cm target) $e + D \rightarrow e^- + X$ at $E_e = 11$ GeV (10 cm target) $e + D \rightarrow e^- + X$ at $E_e = 11$ GeV (10 cm target) $e + D \rightarrow \pi^+ + X$ at $E_e = 11$ GeV (10 cm target) $e + D \rightarrow \pi^+ + X$ at $E_e = 11$ GeV (10 cm target) $e + D \rightarrow \pi^+ + X$ at $E_e = 11$ GeV (10 cm target)

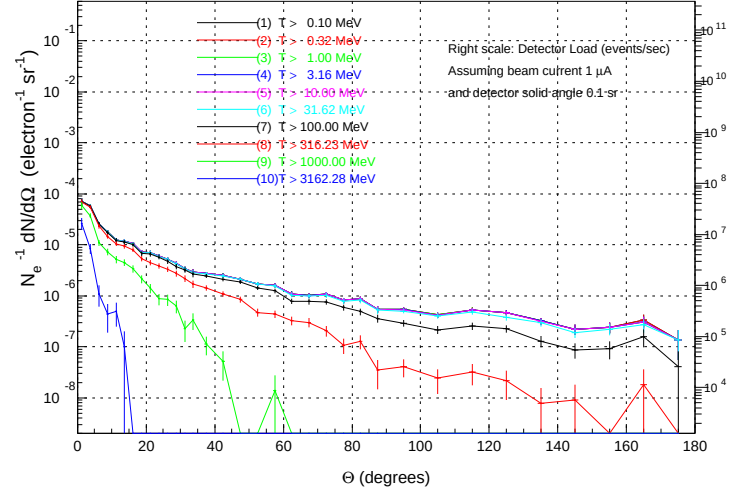
$e + D \rightarrow \pi^- + X$ at $E_e = 11$ GeV (10 cm target)

2011/08/12 13.47



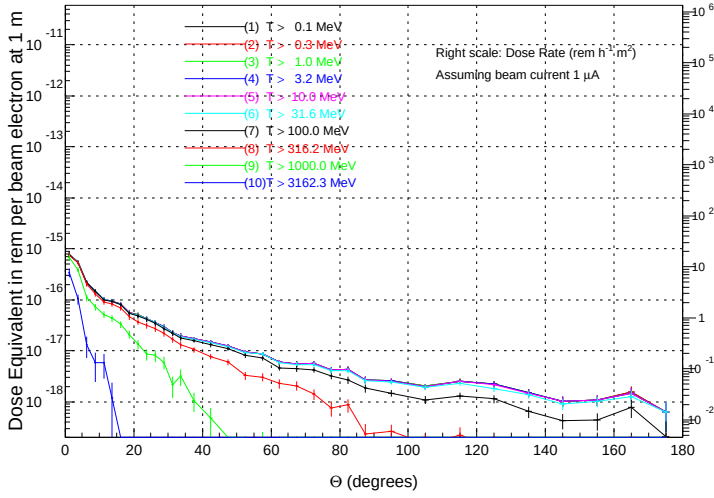
$e + D \rightarrow \pi^- + X$ at $E_e = 11$ GeV (10 cm target)

2011/08/12 13.47



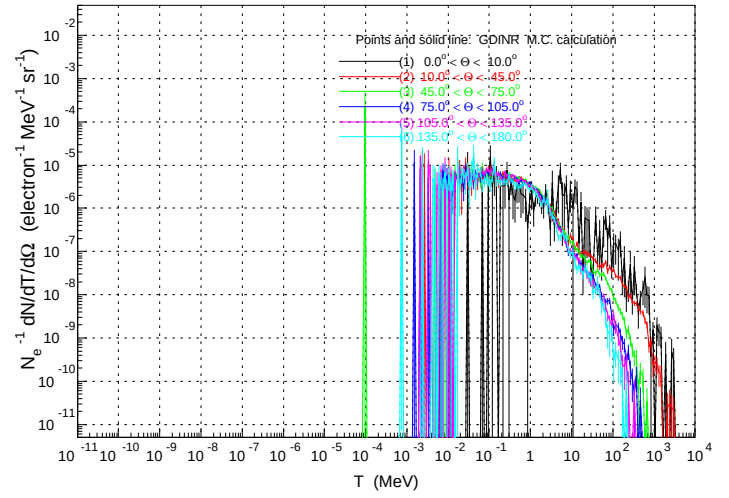
$e + D \rightarrow \pi^- + X$ at $E_e = 11$ GeV (10 cm target)

2011/08/12 13.47



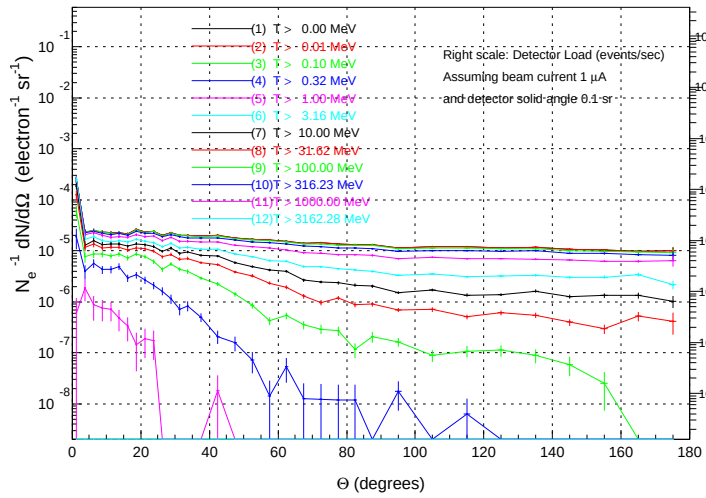
$e + D \rightarrow n + X$ at $E_e = 11$ GeV (10 cm target)

2011/08/12 13.47



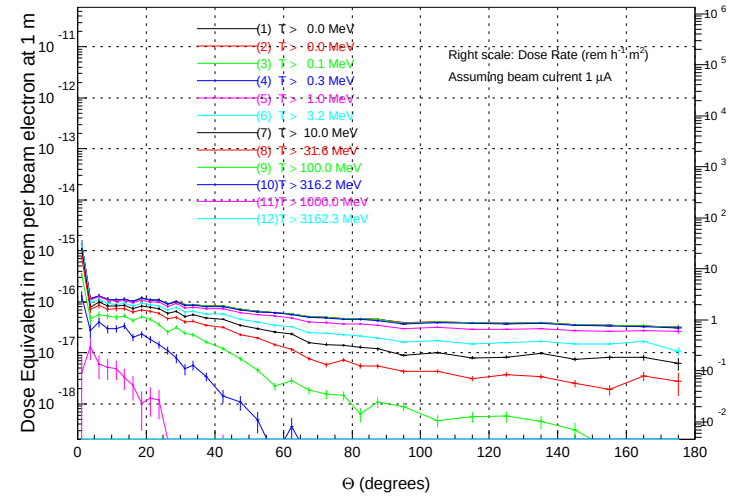
$e + D \rightarrow n + X$ at $E_e = 11$ GeV (10 cm target)

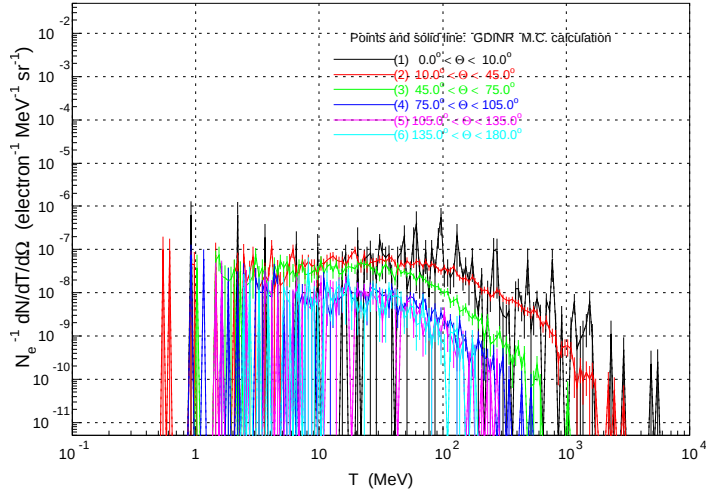
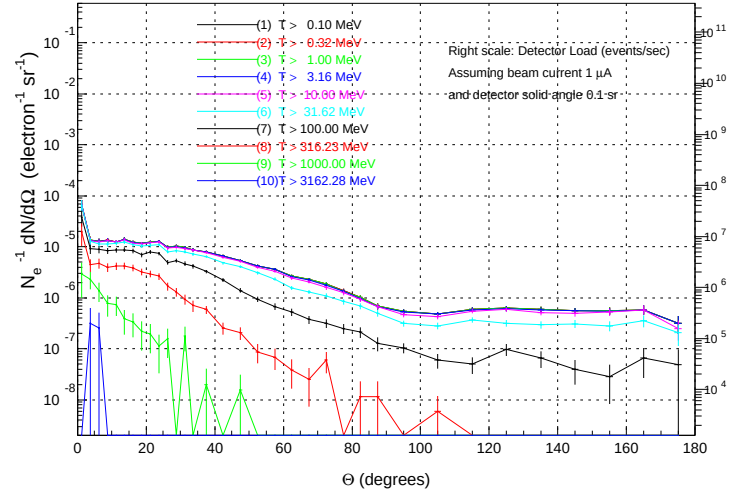
2011/08/12 13.47



$e + D \rightarrow n + X$ at $E_e = 11$ GeV (10 cm target)

2011/08/12 13.47



e + D → p + X at E_e = 11 GeV (10 cm target)e + D → p + X at E_e = 11 GeV (10 cm target)e + D → p + X at E_e = 11 GeV (10 cm target)