Nuclear Bands

\[ \gamma_{10} = 1040.2 \text{ (t,1.3,7)} \] \[
\gamma_{10} = 1083.9 \text{ (t,10,3)}
\]

\[ \gamma_{1111.95} \text{ (t,11,0,4)}\]

\[ \gamma_{1183.55} \text{ (t,83,18)} \] \[
\gamma_{1166.35} \text{ (t,100)}
\]

Levels and \( \gamma \)-Ray branchings:

A \( \gamma_{905} \) 481.9 \text{ (t,0.50,26)}

B \( \gamma_{905} \) 481.9 \text{ (t,0.50,26)}

C \( \gamma_{905} \) 481.9 \text{ (t,0.50,26)}

D \( \gamma_{905} \) 481.9 \text{ (t,0.50,26)}

E \( \gamma_{905} \) 481.9 \text{ (t,0.50,26)}