

$^9\text{Be}(\text{Ni},\text{X}\gamma)$     **2005Wo01**

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	Yang Dong, Huo Junde		NDS 128, 185 (2015)	10-Jul-2015

E=171 MeV/nucleon, Measured E $\gamma$ , I $\gamma$ , (particle) $\gamma$ -coin, EUROBALL Ge-Cluster detectors, MINIBALL Ge detectors, BaF2-HECTOR detectors, fragment separator.

 $^{52}\text{Fe}$  Levels

E(level)	J $^\pi$ <sup>†</sup>
0.0	0 $^+$
849	2 $^+$

<sup>†</sup> From Adopted Levels.

 $\gamma(^{52}\text{Fe})$ 

E $\gamma$	E $_i$ (level)	J $^\pi_i$	E $_f$	J $^\pi_f$
849	849	2 $^+$	0.0	0 $^+$

 $^9\text{Be}(\text{Ni},\text{X}\gamma)$     **2005Wo01**Level Scheme