

$^{60}\text{Ni}(\text{p},\text{X}\gamma)$  1982La13

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	Yang Dong, Huo Junde		NDS 121, 1 (2014)	20-Jun-2014

E=400 MeV, measured  $\text{p}\gamma$ -coincidence,  $\sigma(\theta,\text{p})$ , proton momentum spectra, Ge(Li). Scintillator telescopes, proportional counters.

 $^{54}\text{Fe}$  Levels

E(level)	$J^\pi$ †
0	$0^+$
1409	$2^+$

† From Adopted Levels.

 $\gamma(^{54}\text{Fe})$ 

$E_\gamma$	$E_i(\text{level})$	$J_i^\pi$	$E_f$	$J_f^\pi$
1409	1409	$2^+$	0	$0^+$

 $^{60}\text{Ni}(\text{p},\text{X}\gamma)$  1982La13Level Scheme