

$^{60}\text{Ni}(\pi^+,x\gamma)$ 1978Ja19

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Huo Junde	NDS 109, 787 (2008)	30-Apr-2007

E=100,160,200 MeV, measured prompt and β^- -delayed γ spectra; determined yields of residual nuclides and their distribution.

 ^{55}Mn LevelsE(level)[†]

126
1293

[†] The level energies were calculated by evaluator according to authors' E_γ as well as J^π values quoted by authors.

 $\gamma(^{55}\text{Mn})$

<u>E_γ</u>	<u>$E_i(\text{level})$</u>	<u>E_f</u>
1167	1293	126

 $^{60}\text{Ni}(\pi^+,x\gamma)$ 1978Ja19Level Scheme