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 $^{12}\text{C}(\text{p},\text{n}):res$ 

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	J. H. Kelley, C. G. Sheu and J. E. Purcell		NDS 198,1 (2024)	1-Aug-2024

1968Ri01:  $^{12}\text{C}(\text{p},\text{n})$  E=18.9-50 MeV; measured  $\sigma(E_p)$ .

1984Na06:  $^{12}\text{C}(\text{p},\text{n})$  E=30 MeV; measured  $E_n$ , thick target yields.

1984Sa12:  $^{12}\text{C}(\text{p},\text{n})$  E=65 MeV; measured spin-transfer coefficient.

 $^{13}\text{N}$  Levels

E(level) <sup>†</sup>	Comments
$21 \times 10^3$	
$24 \times 10^3$	
$27 \times 10^3$ ?	$\Gamma$ : Broad.

<sup>†</sup> From (1968Ri01).