¹²⁰Sn(e,e'p) IAR **1972Su02**

	Туре		History Author		Citation	Literature Cutoff Date
	Ful	l Evaluation	K. Kitao, Y. Tendow and A. Hash	izume	NDS 96,241 (2002)	1-Dec-2001
E=17-22 MeV.						
¹²⁰ Sn Levels						
E(level)	$J^{\pi \dagger}$	Comments E(level): 18100 for the g.s. IAS was calculated from S(n), S(p), and Coulomb displacement energy.				
$ \begin{array}{r} 0.0 \\ 1.92 \times 10^4 2 \\ 1.94 \times 10^4 2 \\ 2.06 \times 10^4 2 \end{array} $	(1^{-}) (1^{-}) (1^{-})					

 † Values assumed by the authors based on the fact that strong excitation in (e,e'p) is, in most cases, through an E1.

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