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 $^{118}\text{Sn}(n,n')$  1980Fi03

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	K. Kitao	NDS 75,99 (1995)	1-Feb-1993

E=11 MeV from d(d,n), energy spread of neutrons=90 keV; time of flight and liquid scintillation counter.

 $^{118}\text{Sn}$  Levels

<u>E(level)</u>	<u>Comments</u>
0.0	
1230	Deformation parameter=0.108 7.
2330	Deformation parameter=0.173 24.