

<u>${}^9\text{Be}(\text{n,p})$ 2002Da22,2004Ti06</u>				
Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	J. H. Kelley, C. G. Sheu, J. L. Godwin, et al.		NP A745 155 (2004)	31-Mar-2004

[1974Au01](#): ${}^9\text{Be}(\text{n,p})$ E=14.5, 14.9 MeV, measured σ for delayed neutrons.
[1977Ro01](#): ${}^9\text{Be}(\text{n,p})$ E=18.3 MeV, measured $\sigma(\theta)$.
[1979Ga20](#): ${}^9\text{Be}(\text{n,p})$ E=14.7 MeV, measured β -decay $T_{1/2}$.
[2002Da22](#): ${}^9\text{Be}(\text{n,p})$ E=96 MeV, measured proton spectra, $\sigma(E,\theta)$. Deduced Gamow-Teller strength. DWBA calculations.
Projectile: energy: 96 MeV.

<u>${}^9\text{Li}$ Levels</u>	
E(level)	
0	
2.69×10^3	
$\approx 7.0\times 10^3?$	