
 ${}^9\text{Be}({}^{10}\text{C}, {}^9\text{C})$ 2011Gr08

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	J. H. Kelley, B. Grees		ENSDF	31-July-2020

2011Gr08: Cross sections for neutron knockout from 80 and 120 MeV/nucleon ${}^{10}\text{C}$ ions on ${}^9\text{Be}$ and ${}^{12}\text{C}$ targets were measured at $\theta=0^\circ$ at the NSCL/A1900 spectrometer. Results are compared with variational Monte Carlo and no core shell model calculations to gain insight into many-body forces.

 ${}^9\text{C}$ LevelsE(level)

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