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 $^{12}\text{C}(\text{Be}, \alpha \text{He})$  **2001Fr02**

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	J. H. Kelley, C. G. Sheu and J. L. Godwin, et al.		NP A745 155 (2004)	31-Mar-2004

**2001Fr02:**  $^{12}\text{C}(\text{Be}, \alpha \text{He})$  E=378 MeV, measured particle spectra, angular distributions.  $^{10}\text{Be}$  deduced levels, possible cluster structure.

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 $^{10}\text{Be}$  Levels

Projectile: energy: 378 MeV.

E(level)	Comments
$11.9 \times 10^3$	E(level): from (2001Fr02).
$13.2 \times 10^3?$	E(level): from (2001Fr02).
$14.8 \times 10^3?$	E(level): from (2001Fr02).
$16.1 \times 10^3?$	E(level): from (2001Fr02).
$17.2 \times 10^3$	E(level): from (2001Fr02).