
 $^{165}\text{Ho}(e,e')$ **1992Hu01**

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Balraj Singh and Jun Chen		NDS 194,460 (2024)	31-Oct-2022

1992Hu01: E=25.6 MeV (165°), 29.9 MeV (141°), 30.0 MeV (165°), 35.1 MeV (165°), 41.4 MeV (165° and 117°). FWHM=40 keV. Excitation region studied was 1-4 MeV using Darmstadt linear accelerator facility.

[Additional information 1.](#)

 ^{165}Ho Levels

<u>E(level)[†]</u>	<u>Comments</u>
1416	B(M1) [†] =0.28 <i>14</i>
1465	B(M1) [†] =0.58 <i>22</i>
1706	B(M1) [†] =0.40 <i>20</i>
1808	B(M1) [†] =0.64 <i>13</i>

[†] Peaks identified in (e,e') spectrum, but energies taken by **1992Hu01** from their (γ,γ') experiment.