

$^{187}\text{Os(d,p)}$ 1962Wa37

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	F. G. Kondev, S. Juutinen, D. J. Hartley		NDS 150, 1 (2018)	1-Feb-2018

E=12 MeV. Magnetic spectrograph. Q value=5602 20.

 $^{188}\text{Os Levels}$

<u>E(level)[†]</u>	<u>E(level)[†]</u>	<u>E(level)[†]</u>	<u>E(level)[†]</u>
0	1799 12	2288 8	3038 6
145 12	1865 10	2302 8	3110 5
486 10	1885 7	2544 7	3137 7
642 10	1921 7	2632 6	3160 10
1042? 7	1948 7	2670 7	3238 7
1320 10	1962 10	2766 10	3267 8
1483 10	1989 5	2793 10	3412 7
1658 10	2143 7	2865 8	3552 5
1688 8	2180 7	2964 10	3688 8
1703 5	2267 7	3021 5	

[†] 1962Wa37 stated that most peaks above 1962 are obscured by impurities and as a consequence were not included in the Adopted Levels levels.