$^{182}\text{W(p,p}'),(\text{pol p,p}'),(\alpha,\alpha')$ **1986Og02,1985La15,1975Le22**

Type	Author	History Citation	Literature Cutoff Date
Full Evaluation	Balraj Singh	NDS 130, 21 (2015)	15-Jul-2015

E(p)=65 MeV (1986Og02), E(pol p)=134 MeV (1985La15), E(α)=13-21 MeV.
1987Ic04 (also 1986Ic02): (pol p,p') E=65 MeV.
Additional information 1.

^{182}W Levels

E(level)[‡]	J^{π}[†]	Comments
0	0^+	
100	2^+	β_2=0.204 5 (1985La15), 0.2256 (1986Og02), 0.206 (1975Le22).
329	4^+	β_4=−0.057 3 (1985La15), −0.0566 (1986Og02), −0.076 (1975Le22).
680	6^+	β_6=0.001 2 (1985La15), 0.0014 (1986Og02).
1221	2^+	B(E2)(IS)($\uparrow$)=0.146 11 (1987Ic04).
1380	3^-	
1442	4^+	B(E4)(IS)($\uparrow$)=0.0.0122 25 (1987Ic04).

[†] From Adopted Levels.
[‡] From 1985La15.