^{80}Zn β^-n decay (561.9 ms) 1991Kr15

Type	Author	History Citation	Literature Cutoff Date
Full Evaluation	Balraj Singh	NDS 135, 193 (2016)	31-May-2016

Parent: ^{80}Zn: E=0.0; $J^\pi=0^+$; $T_{1/2}$=561.9 ms *30*; Q(β^-n)=2828 *3*; %β^-n decay=1.0 *5*
^{80}Zn-$T_{1/2}$: From ^{80}Zn Adopted Levels.
^{80}Zn-%β^-n decay: from %β^-n=1.0 *5* (1991Kr15).
1991Kr15: measured $T_{1/2}$ and %β^-n.
%β^-n=1.0 *5* (1991Kr15).