$^{32}\text{Al}\,\beta^-\text{n decay (32.1 ms):?}$ **2005Ue01,1982Mu08,1986Du07**

<div align="center">History</div>

Type	Author	Citation	Literature Cutoff Date
Full Evaluation	Jun Chen and Balraj Singh	NDS 184, 29 (2022)	24-Jun-2022

Parent: ^{32}Al: E=0; $J^\pi=1^+$; $T_{1/2}=32.1$ ms *4*; Q(β^-n)=3778 *7*; %β^-n decay=0.7 *5*

^{32}Al-J^π: From Adopted Levels of ^{32}Al in the ENSDF database (2011Ou01).

^{32}Al-$T_{1/2}$: Unweighted average of 31.7 ms *3* (2017Ha23, implant-β-coin decay); 33.0 ms *2* (2005Ue01, β-decay curve for 1.4 half-lives); 31.7 ms *8* (1995ReZZ,2008ReZZ). Others: 35 ms *5* (1982Mu08), 31 ms *6* (1986Du07).

^{32}Al-Q(β^-n): From 2021Wa16.

^{32}Al-%β^-n decay: %β^-n=0.7 *5* (2008ReZZ,1995ReZZ).