^{41}P β^-n decay (101 ms)   **1989Le16,1998WiZV**

Type	Author	History Citation	Literature Cutoff Date
Full Evaluation	Jun Chen	NDS 140, 1 (2017)	30-Sep-2015

Parent: ^{41}P: E=0; T$_{1/2}$=101 ms *5*; Q(β^-n)=9790 *80*; %β^-n decay=30 *10*

^{41}P-J$^\pi$: 1/2$^+$ proposed from both systematics (2012Au07) and shell model calculations (2007Ba47), 3/2$^+$ from relativistic mean field model (2014Wa34).

^{41}P-T$_{1/2}$: From Adopted Levels of ^{41}P in ENSDF database.

^{41}P-Q(β^-n): From 2012Wa38.

^{41}P-%β^-n decay: From 1999YoZW.

%β^-n=30 *10* (1999YoZW).

No details are available about the level scheme.