

---

 $^{104}\text{In } \beta^+ \text{ decay (15.7 s)}$     [1989Va05](#)

Type	Author	History Citation	Literature Cutoff Date
Full Evaluation	Jean Blachot	NDS 108,2035 (2007)	30-Mar-2007

Parent:  $^{104}\text{In}$ : E=93.48 *10*;  $J^\pi=(3^+)$ ;  $T_{1/2}=15.7$  s *5*;  $Q(\beta^+)=7870$  *80*; % $\beta^+$  decay=20.0

$^{104}\text{In}$ -% $\beta^+$  decay: From 100-%IT.

$^{92}\text{Mo}(^{20}\text{Ne},3\text{p}5\text{n})$ .

[1989Va05](#) selected  $\alpha=104$  by means of the mass separator.

Measured:  $x$ ,  $\gamma$ ,  $\gamma\gamma$ ,  $\beta$ ,  $\beta\gamma$ .

The  $\gamma$  associated to this decay are not given in [1989Va05](#). Some can be found in  $^{104}\text{In}$   $\varepsilon$  decay (1.80 min).

---

 $^{104}\text{Cd}$  Levels

E(level)	$J^\pi$	$T_{1/2}$
0.0	$0^+$	57.7 min <i>10</i>