^{252}Cf SF decay

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

Parent: ^{252}Cf: E=0; $J^\pi=0^+$; $T_{1/2}$=2.645 y 8; %SF decay=?
Measured: K x ray, K x ray-γ coin, γ(t).
Assignment: (fragment)(fragment)(K x ray)(γ)-coin.

^{104}Nb Levels

E(level)
0

$\gamma(^{104}$Nb)

E_γ	E_i(level)	Comments
^{x}140.9 2		E_γ: $T_{1/2}$=62 ns 6 (1970Jo20), also assigned to Z=41 by 1971Ho29.

^{x} γ ray not placed in level scheme.