$^{9}\text{Be}(^{238}\text{U,xn}\gamma)$ 1998Pf02

History

Type	Author	Citation	Literature Cutoff Date
Full Evaluation	M. Shamsuzzoha Basunia	NDS 121, 561 (2014)	31-Mar-2014

^{210}Bi was produced by fragmenting a 238 GeV beam of ^{238}U on a Be target. The various fragments were detected and identified using a fragment separator. Measured γ rays, level half-life.

^{210}Bi Levels

E(level)	J^{π}	$T_{1/2}$	Comments
433	7^{-}	58 ns	J^{π}: From Adopted Levels. $T_{1/2}$: From delayed γ(t).

$^{9}\text{Be}(^{238}\text{U,xn}\gamma)$ 1998Pf02