$$^{93}\text{Nb}(^{3}\text{He},^{7}\text{Be}) \quad \textbf{1972De04}$$

Type	Author	History Citation	Literature Cutoff Date
Full Evaluation	Balraj Singh	NDS 114, 1 (2013)	20-Oct-2012

$J^{\pi}(^{93}\text{Nb g.s.})=9/2^{+}$.

1972De04: E=41 MeV. Measured $\sigma(\theta)$.

$$^{89}\text{Y Levels}$$

E(level)	$J^{\pi\dagger}$	Comments
0	$1/2^{-}$	Very weakly excited, about 3% that of 910 group.
910	$9/2^{+}$	

† From Adopted Levels.