

${}^{93}\text{Nb}(e,e')$ 1967Sh12

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Coral M. Baglin	NDS 112, 1163 (2011)	15-Dec-2010

$E=225$ MeV I , $\theta(\text{lab})=25^\circ-105^\circ$, 99.95% ${}^{93}\text{Nb}$ targets; determined form factor.

 ${}^{93}\text{Nb}$ Levels

<u>E(level)</u>	<u>L</u>	<u>β_L^\dagger</u>
0.		
$2.2 \times 10^3 \ddagger$	2	$3 \ddagger$ 0.040

† β_L , from comparison of Born approximation calculations with squared form factors obtained from measured angular distribution.

‡ May be a multiplet; however, predominant excitation is E3.