

^{88}Ge $Z = 32$ $N = 56$ adopted link ENSDF link

Based on ensdf_240402 (Apr 2024), and mass evaluation from 2020

BE = 724.768 (-0.440) MeV

Qbeta- = 10.902 (0.474) MeV

	Energy T	J+	J-	J-other	T1/2
88GE 1	0.000	0+			1 300 NS GT

S-p = 17.980 (-0.683) -----
 S-n = 3.973 (-0.512) -----
 S-2p = 34.016 (-0.678) -----
 S-2n = 6.270 (-0.621) -----
 S-alpha= 10.108 (-0.608) -----

S+p = -14.288 (-0.515)
 S+n = -1.561 (-0.566)
 S+2p = -30.851 (-0.550)
 S+2n = -5.042 (-0.697)
 S+alpha = -9.616 (-0.574)

gap p = 3.692 (0.855)
 gap n = 2.412 (0.763)
 gap 2p = 3.165 (0.873)
 gap 2n = 1.228 (0.933)
 gap alpha = 0.492 (0.836)