^{64}Ge $Z = 32$ $N = 32$ link to full NNDC output

Based on ENSDF from Dec 2018, and mass evaluation from 2016

BE = 545.845 (0.004) MeV
Qbeta+ = 4.517 (0.004) MeV

	Energy	T	J+		J-		J-other		T1/2	
64GE 1	0.000		0+					1	63.7 S	25
64GE 2	0.902		2+					2		
64GE 3					1.579	(2+)		3		
64GE 4	2.053		4+					4		
64GE 5					2.155	(4+)		5		
S-alpha= 2.566 (0.004)										
64GE 6					2.670	(4+)		6		
64GE 7					2.970	(3-)		7		
64GE 8					3.407	(6+)		8		
64GE 9					3.466	(6+)		9		
64GE 10					3.717	(5-)		10	16.8 PS	+24-20
64GE 11					4.246	(7-)		11	29.9 PS	+20-17
64GE 12					5.025			12		
S-p = 5.057 (0.004)										
64GE 13					5.175	(8+)		13		
64GE 14					5.180	(8+)		14		
64GE 15					5.373	(9-)		15	2.8 PS	LE
64GE 16					6.564	(11-)		16		
64GE 17					6.607	(10)		17		
64GE 18					7.579	(10)		18		
S-2p = 7.725 (0.004)										
64GE 19					8.007	(13-)		19		
64GE 20					8.427	(12)		20		
64GE 21					9.300	(14)		21		

S-p = 5.057 (0.004)
S-n = 15.466 (0.037)
S-2p = 7.725 (0.004)
S-2n = 0.000 (0.000)
S-alpha= 2.566 (0.004)

S+p = 0.089 (0.085)
S+n = -10.234 (0.004)
S+2p = 0.000 (0.000)
S+2n = -23.434 (0.004)
S+alpha = -2.299 (0.004)

```
gap p     =   5.147 ( 0.085)
gap n     =   5.231 ( 0.038)
gap 2p    =   0.000 ( 0.000)
gap 2n    =   0.000 ( 0.000)
gap alpha =   0.267 ( 0.005)
```