

J3 ATOMIC - v7.3 Full Sweep High-Res Report

Z	N	A	SYMBOL	SOURCE	B_EXP (keV/n)	B_CALC (keV/n)	ERR (eV/n)
16	39	55	S	PREDICT	-	6930.256434	-
17	38	55	Cl	PREDICT	-	7278.870792	-
18	37	55	Ar	PREDICT	-	7586.012059	-
19	36	55	K	AME2020	7792.499924	7792.499921	0.002783
20	35	55	Ca	AME2020	8125.925968	8125.925966	0.002783
21	34	55	Sc	AME2020	8333.369349	8333.369347	0.002783
22	33	55	Ti	AME2020	8518.969600	8518.969597	0.002783
23	32	55	V	AME2020	8637.339061	8637.339058	0.002783
24	31	55	Cr	AME2020	8731.936165	8731.936162	0.002783
25	30	55	Mn	AME2020	8765.024749	8765.024747	0.002783
26	29	55	Fe	AME2020	8746.598068	8746.598066	0.002783
27	28	55	Co	AME2020	8669.620378	8669.620375	0.002783
28	27	55	Ni	AME2020	8497.322524	8497.322521	0.002783
29	26	55	Cu	AME2020	8233.996965	8233.996963	0.002783
30	25	55	Zn	AME2020	7904.029846	7904.029844	0.002783
31	24	55	Ga	PREDICT	-	7507.850853	-
32	23	55	Ge	PREDICT	-	7197.173422	-
33	22	55	As	PREDICT	-	6863.652117	-
34	21	55	Se	PREDICT	-	6483.463715	-
35	20	55	Br	PREDICT	-	6050.456521	-
36	19	55	Kr	PREDICT	-	5560.590437	-
37	18	55	Rb	PREDICT	-	5014.744545	-
38	17	55	Sr	PREDICT	-	4417.501282	-
39	16	55	Y	PREDICT	-	3775.149680	-