

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)
20	34	54	Ca	AME2020	8247.496713	8247.496710	0.002796
21	35	56	Sc	AME2020	8233.578093	8233.578090	0.002772
22	36	58	Ti	AME2020	8307.629006	8307.629003	0.002752
23	37	60	V	AME2020	8322.875073	8322.875071	0.002737
24	38	62	Cr	AME2020	8427.387148	8427.387145	0.002726
25	39	64	Mn	AME2020	8437.417523	8437.417521	0.002718
26	40	66	Fe	AME2020	8521.724502	8521.724500	0.002713
27	41	68	Co	AME2020	8520.130149	8520.130147	0.002712
28	42	70	Ni	AME2020	8604.291677	8604.291675	0.002713
29	43	72	Cu	AME2020	8586.525609	8586.525606	0.002717
30	44	74	Zn	AME2020	8642.754696	8642.754693	0.002723
31	45	76	Ga	AME2020	8624.527160	8624.527157	0.002731
32	46	78	Ge	AME2020	8671.663631	8671.663628	0.002740
33	47	80	As	AME2020	8651.282448	8651.282445	0.002751
34	48	82	Se	AME2020	8693.197300	8693.197297	0.002763
35	49	84	Br	AME2020	8671.329372	8671.329369	0.002775
36	50	86	Kr	AME2020	8712.029502	8712.029499	0.002788
37	51	88	Rb	AME2020	8681.115401	8681.115398	0.002801
38	52	90	Sr	AME2020	8696.004271	8696.004268	0.002814
39	53	92	Y	AME2020	8661.589387	8661.589385	0.002826
40	54	94	Zr	AME2020	8666.801596	8666.801593	0.002838
41	55	96	Nb	AME2020	8628.886849	8628.886846	0.002848
42	56	98	Mo	AME2020	8635.169146	8635.169143	0.002858
43	57	100	Tc	AME2020	8595.118365	8595.118362	0.002866