

11,0001,008 2,20 1s ¹ -259 / -253 1,-1 H Wasserstoff		Periodensystem für Sprengmeister nach DIN F-Uchs							
36,94 -3,040(1)0,97 [He]2s ¹ 181 / 1347 1 Li Lithium		49,0122 -1,79(2)1,47 [He]2s ² 1278 / 2470 2 Be Beryllium		815,999 1,229(-2)3,50 [He]2s ² 2p ⁴ -219 / -183 -2,-1 O Sauerstoff		918,998 3,053(-1)4,10 [He]2s ² 2p ⁵ -220 / -188 -1 F Fluor		1020,180 4,84 [He]2s ² 2p ⁶ -249 / -246 Ne Neon	
1122,990 -2,713(1)1,01 [Ne]3s ¹ 98 / 883 1 Na Natrium		1224,305 -2,356(2)1,23 [Ne]3s ² 649 / 1107 2 Mg Magnesium		1632,06 0,144(-2)2,44 [Ne]3s ² 3p ⁴ 113 / 445 B 6,4,2,-2 S Schwefel		1735,45 1,358(-1)2,83 [Ne]3s ² 3p ⁵ -101 / -34 7,5,3 1,-1 Cl Chlor		1839,948 3,20 [Ne]3s ² 3p ⁶ -189 / -186 Ar Argon	
1939,098 -2,925(1)0,91 [Ar]4s ¹ 63 / 760 1 K Kalium		2040,078 -2,84(2)1,04 [Ar]4s ² 839 / 1484 2 Ca Calcium		3478,96 -0,40(-2)2,48 [Ar]3d ¹⁰ 4s ² 4p ⁴ 217 / 685 6,4,-2 Se Selen		3579,904 1,065(-1)2,74 [Ar]3d ¹⁰ 4s ² 4p ⁵ -7 / 59 7,5,3 1,-1 Br Brom		3683,798 2,94 [Ar]3d ¹⁰ 4s ² 4p ⁶ -157 / -153 2 Kr Krypton	
3785,468 -2,924(1)0,89 [Kr]5s ¹ 39 / 688 1 Rb Rubidium		3887,62 -2,89(2)0,99 [Kr]5s ² 769 / 1384 2 Sr Strontium		52127,60 -0,69(-2)2,01 [Kr]4d ¹⁰ 5s ² 5p ⁴ 450 / 990 6,4,-2 Te Tellur		53126,90 0,536(-1)2,21 [Kr]4d ¹⁰ 5s ² 5p ⁵ 114 / 184 7,5,1 -1 I Iod		54131,29 2,40 [Kr]4d ¹⁰ 5s ² 5p ⁶ -112 / -108 2,4,6 Xe Xenon	
2655,845 -0,440(2)1,64 [Ar]3d ⁶ 4s ² 1535 / 2750 6,3,2 0,-2 Fe Eisen		2758,933 -0,277(2)1,70 [Ar]3d ⁷ 4s ² 1495 / 2870 3,2,0 -1 Co Cobalt		2858,693 -0,257(2)1,75 [Ar]3d ⁸ 4s ² 1453 / 2732 3,2,0 Ni Nickel		2963,546 0,340(2)1,75 [Ar]3d ¹⁰ 4s ¹ 1083 / 2595 2,1 Cu Kupfer		3065,38 -0,763(2)1,66 [Ar]3d ¹⁰ 4s ² 420 / 907 2 Zn Zink	
44101,07 0,623(3)1,42 [Kr]4d ⁷ 5s ¹ 2310 / 3900 8,6,4,3 2,0,-2 Ru Ruthenium		45102,91 -0,76(3)1,45 [Kr]4d ⁸ 5s ¹ 1966 / 3730 5,4,3 2,1,0 Rh Rhodium		46106,42 0,915(2)1,3 [Kr]4d ¹⁰ 1554 / 3140 4,2,0 Pd Palladium		47107,87 0,799(1)1,42 [Kr]4d ¹⁰ 5s ¹ 962 / 2163 2,1 Ag Silber		48112,41 -0,403(2)1,46 [Kr]4d ¹⁰ 5s ² 321 / 765 2 Cd Cadmium	

Wählen...

ZrHeBH - BFZrCBFCF

1,008 0,00[1] 2,20 1s¹ -259 / -253 1,-1 H Wasserstoff	4,0026 5,50 1s² - / -269 He Helium	6,94 -3,040[1] 0,97 [He]2s¹ 181 / 1347 1 Li Lithium
9,0122 -1,79[2] 1,47 [He]2s² 1278 / 2470 2 Be Beryllium	10,81 -0,890[3] 2,01 [He]2s²2p¹ 2180 B / 3650 3 B Bor	12,011 0,206[4] 2,50 [He]2s²2p² 3750 G / 4830 4, 2, -4 C Kohlenstoff
14,007 1,45[3] 3,07 [He]2s²2p³ -210 / -196 5, 4, 3 2, -3 N Stickstoff	15,999 1,229[-2] 3,50 [He]2s²2p⁴ -219 / -183 -2, -1 O Sauerstoff	9 18,998 3,053[-1] 4,10 [He]2s²2p⁵ -220 / -188 -1 F Fluor
*	133,7 1,33(7) 2,01 [He]2s³2p² -209 / -195 4, 4, 3 Zr Element Zero	#