

<b>n</b>	<b>H</b> 13.6																	<b>H</b> 13.595	<b>He</b> 24.481													
<b>He</b> 24.481	<b>Li</b> 5.390	<b>Be</b> 9.320	<b>B</b> 8.296																	<b>B</b> 8.296	<b>C</b> 11.256	<b>N</b> 14.530	<b>O</b> 13.614	<b>F</b> 17.418	<b>Ne</b> 21.559							
<b>Ne</b> 21.559	<b>Na</b> 5.138	<b>Mg</b> 7.644	<b>Al</b> 5.984																	<b>Al</b> 5.984	<b>Si</b> 8.149	<b>P</b> 10.484	<b>S</b> 10.357	<b>Cl</b> 13.010	<b>Ar</b> 15.775							
<b>Ar</b> 15.775	<b>K</b> 4.341	<b>Ca</b> 6.113	<b>Sc</b> 6.540													<b>Sc</b> 6.540	<b>Ti</b> 6.820	<b>V</b> 6.740	<b>Cr</b> 6.766	<b>Mn</b> 7.435	<b>Fe</b> 7.870	<b>Co</b> 7.860	<b>Ni</b> 7.635	<b>Cu</b> 7.726	<b>Zn</b> 9.394	<b>Ga</b> 5.999	<b>Ge</b> 7.899	<b>As</b> 9.810	<b>Se</b> 9.752	<b>Br</b> 11.814	<b>Kr</b> 13.999	
<b>Kr</b> 13.999	<b>Rb</b> 4.177	<b>Sr</b> 5.695	<b>Y</b> 6.380													<b>Y</b> 6.380	<b>Zr</b> 6.340	<b>Nb</b> 6.880	<b>Mo</b> 7.099	<b>Tc</b> 7.280	<b>Ru</b> 7.370	<b>Rh</b> 7.460	<b>Pd</b> 8.340	<b>Ag</b> 7.576	<b>Cd</b> 8.993	<b>In</b> 5.786	<b>Sn</b> 7.344	<b>Sb</b> 8.641	<b>Te</b> 9.009	<b>I</b> 10.451	<b>Xe</b> 12.130	
<b>Xe</b> 12.130	<b>Cs</b> 3.894	<b>Ba</b> 5.212	<b>La</b> 5.580	<b>Ce</b> 5.540	<b>Pr</b> 5.460	<b>Nd</b> 5.530	<b>Pm</b> 5.554	<b>Sm</b> 5.640	<b>Eu</b> 5.670	<b>Gd</b> 6.150	<b>Tb</b> 5.860	<b>Dy</b> 5.940	<b>Ho</b> 6.018	<b>Er</b> 6.101	<b>Tm</b> 6.184	<b>Yb</b> 6.254	<b>Lu</b> 5.430	<b>Hf</b> 6.650	<b>Ta</b> 7.890	<b>W</b> 7.980	<b>Re</b> 7.880	<b>Os</b> 8.700	<b>Ir</b> 9.100	<b>Pt</b> 9.000	<b>Au</b> 9.225	<b>Hg</b> 10.437	<b>Tl</b> 6.108	<b>Pb</b> 7.416	<b>Bi</b> 7.289	<b>Po</b> 8.420	<b>At</b> 9.535	<b>Rn</b> 10.748
<b>Rn</b> 10.748	<b>Fr</b> 3.939	<b>Ra</b> 5.279	<b>Ac</b> 5.170	<b>Th</b> 6.010	<b>Pa</b> 5.890	<b>U</b> 6.050	<b>Np</b> 6.190	<b>Pu</b> 6.060	<b>Am</b> 5.993	<b>Cm</b> 6.020	<b>Bk</b> 6.230	<b>Cf</b> 6.300	<b>Es</b> 6.420	<b>Fm</b> 6.500	<b>Md</b> 6.580	<b>No</b> 6.650	<b>Lr</b>	<b>Rf</b>	<b>Db</b>	<b>Sg</b>	<b>Bh</b>	<b>Hs</b>	<b>Mt</b>	<b>Ds</b>	<b>Rg</b>	<b>Cn</b>	<b>Nh</b>	<b>Fl</b>	<b>Mc</b>	<b>Lv</b>	<b>Ts</b>	<b>Og</b> 10.748
<b>Og</b>																															<b>Og</b>	

First ionization potential / V