In[◦]:= **Cl = -4.20486145 * 10^2;**
   Sn = -2.05673697 * 10^3;
   SnCl2 = -2.90700463 * 10^3;

In[◦]:= **head = { (100) , (110) , (110) "5×5", (111) , (211) , (221) , (310) , (311) , (321) }**

Out[◦]= {100, 110, 110 5×5, 111, 211, 221, 310, 311, 321}

In[◦]:= **Nb_SnCl2 =**
   {-6.25482998 * 10^4, NaN, -1.68616571 * 10^5, -7.74360131 * 10^4, -7.74596796 * 10^4,
   -1.51979599 * 10^5, -7.74428744 * 10^4, -1.51963224 * 10^5, -9.23493135 * 10^4};
   Nb_Sn = {NaN, -6.17148868 * 10^4, NaN, -7.65857926 * 10^4, -7.66088418 * 10^4,
   -1.51128825 * 10^5, -7.65920666 * 10^4, -1.51112481 * 10^5, -9.14984880 * 10^4};
   substrate = {-5.96340661 * 10^4, -5.96530907 * 10^4, -1.65703614 * 10^5,
   -7.45231874 * 10^4, -7.45462609 * 10^4, -1.49065866 * 10^5,
   -7.45293225 * 10^4, -1.49049362 * 10^5, -8.94368364 * 10^4};

In[◦]:= **head**

Out[◦]= {100, 110, 110 5×5, 111, 211, 221, 310, 311, 321}

In[◦]:= **E_ad_Sn = Nb_Sn - substrate - Sn**

In[◦]:= **{"?", -5.05913, "?", -5.86823, -5.84393, -6.22203, -6.00713, -6.38203, -4.91463}**

Out[◦]= {?, -5.05913, ?, -5.86823, -5.84393, -6.22203, -6.00713, -6.38203, -4.91463}

In[◦]:= **E_ad_SnCl2 = Nb_SnCl2 - substrate - SnCl2**

In[◦]:= **{-7.229070000004413`, "?", -5.95237, -5.82107,**
   -6.41407, -6.72837, -6.54727, -6.85737, -5.47247}

Out[◦]= {-7.22907, ?, -5.95237, -5.82107, -6.41407, -6.72837, -6.54727, -6.85737, -5.47247}