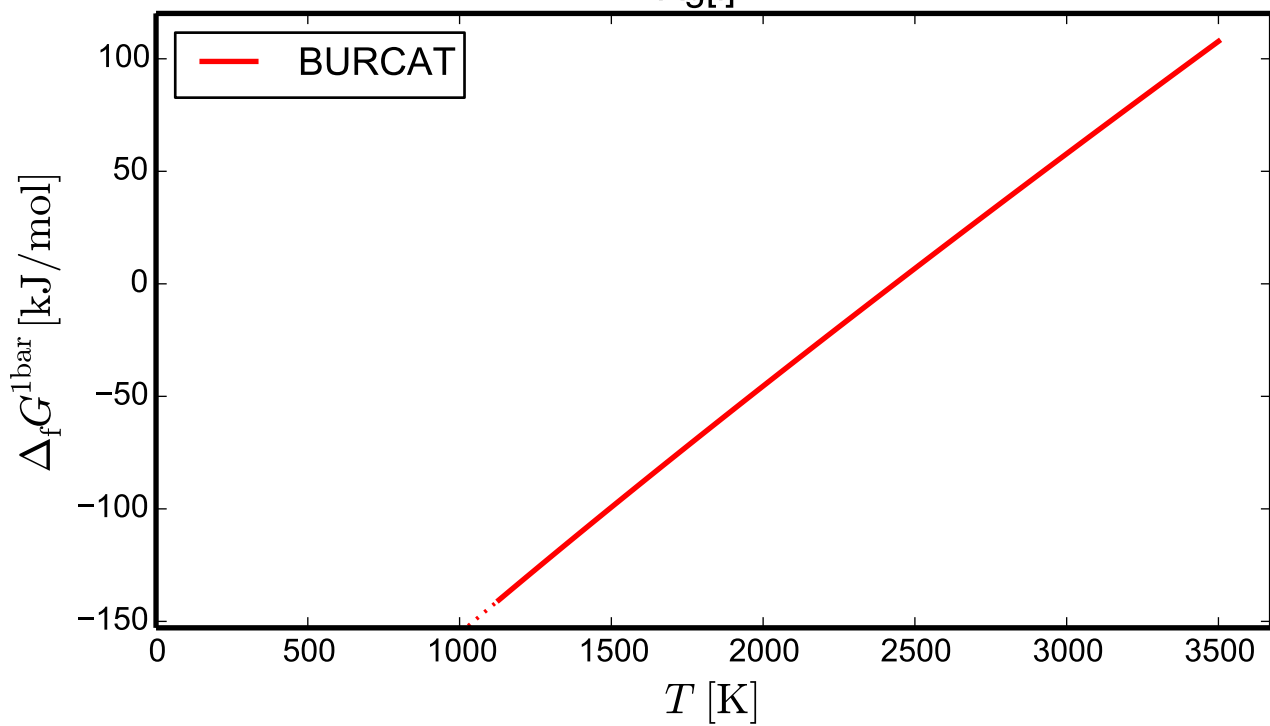
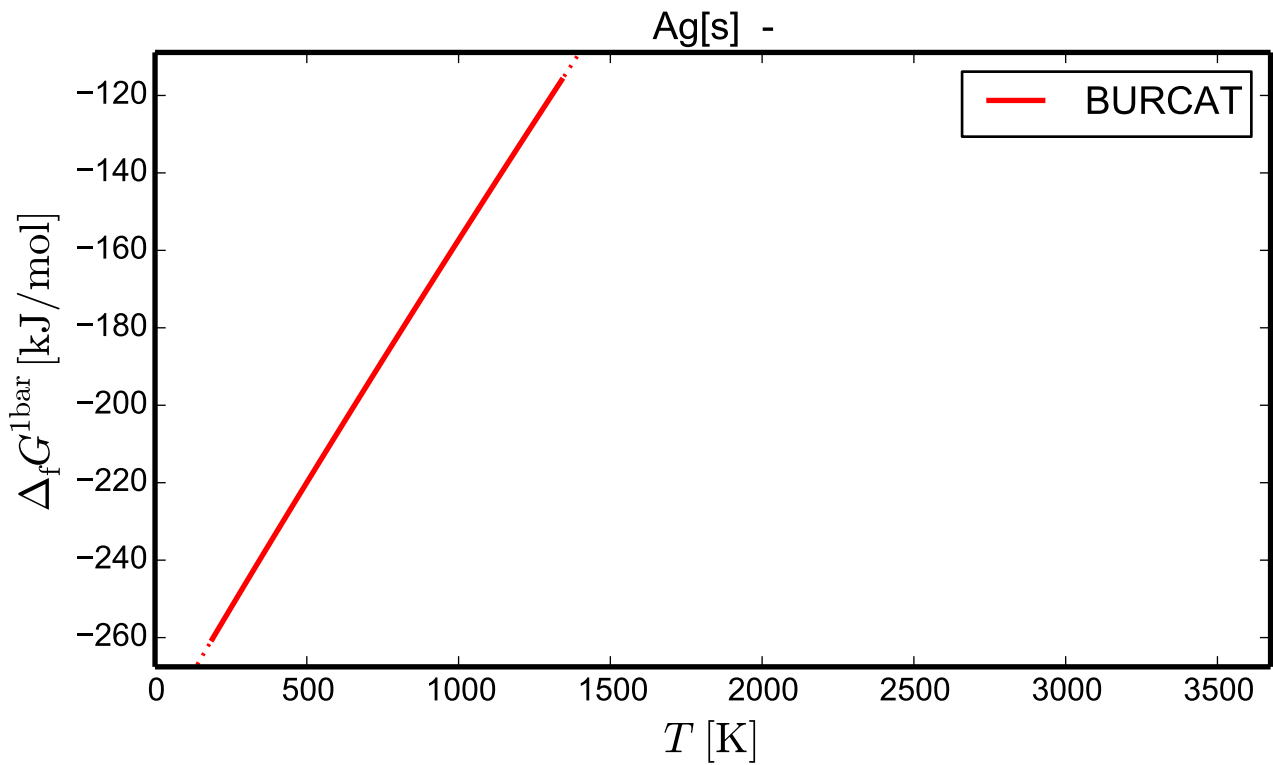
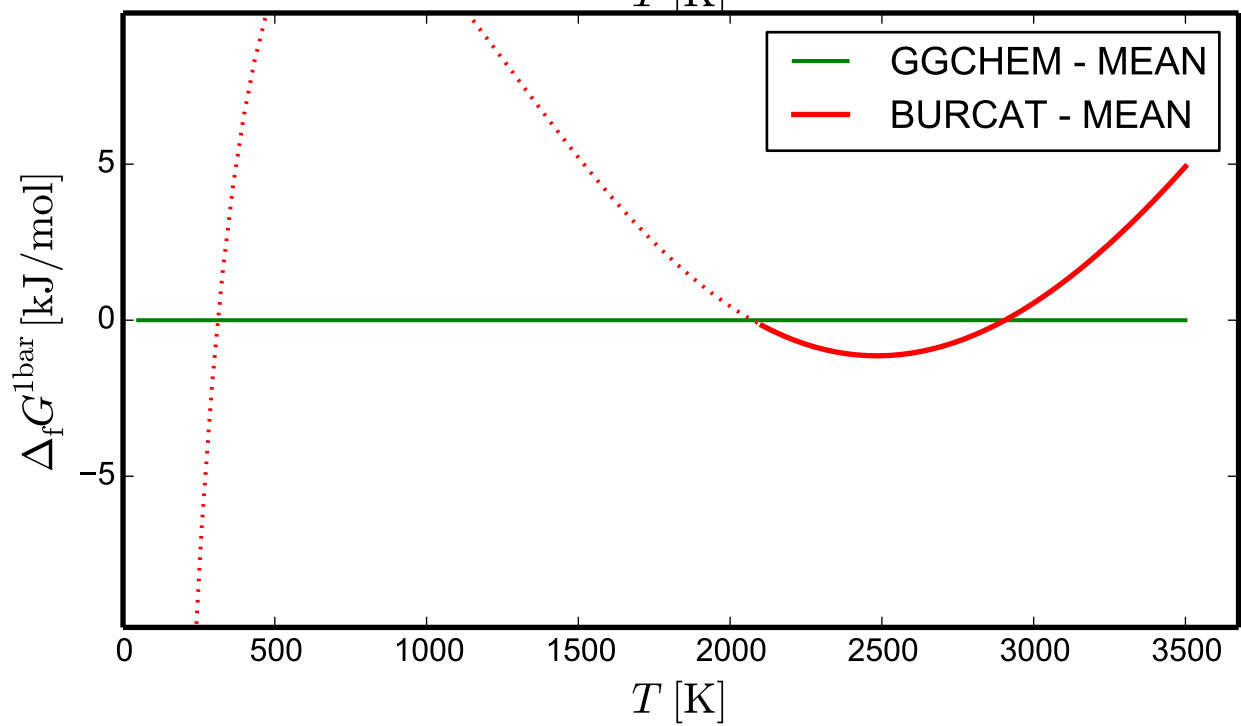
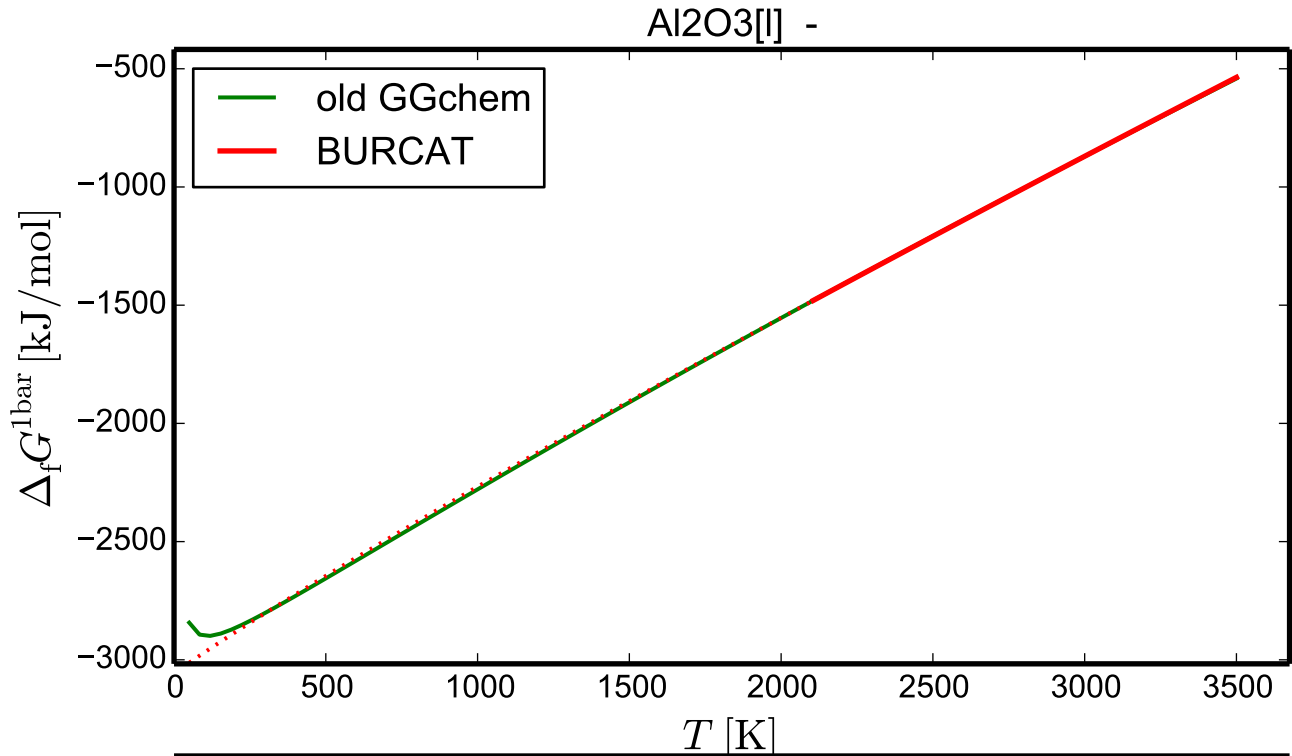


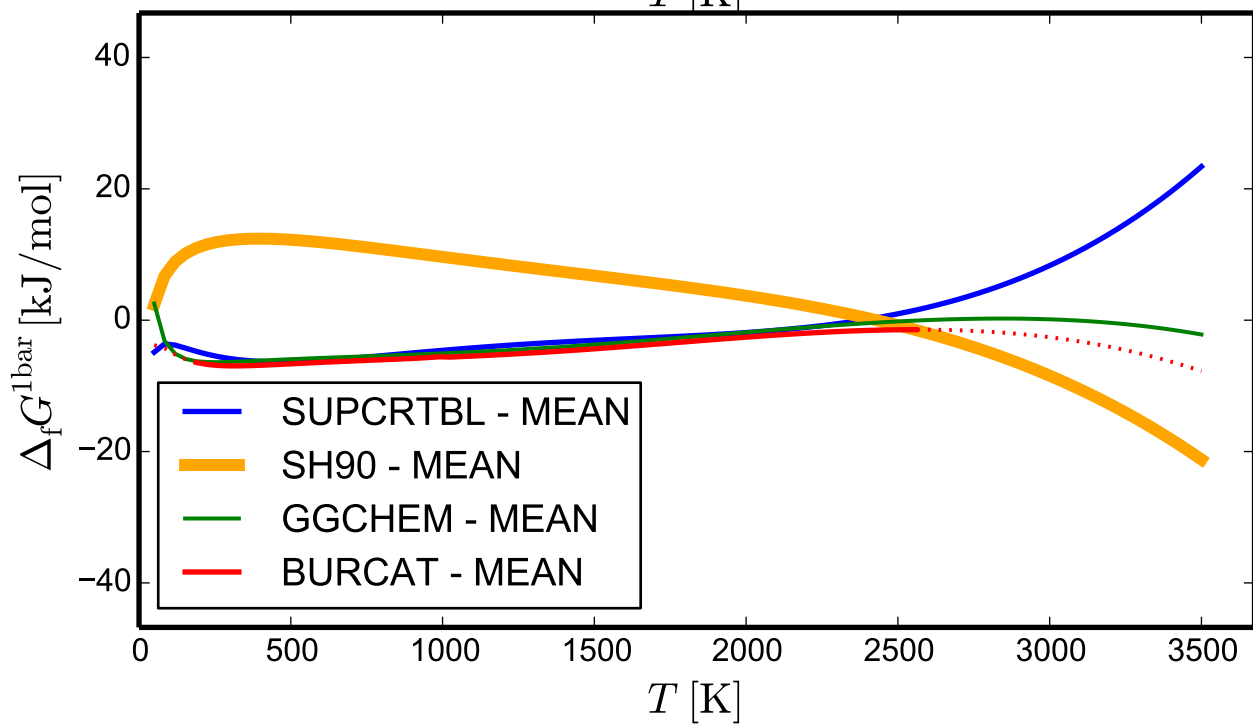
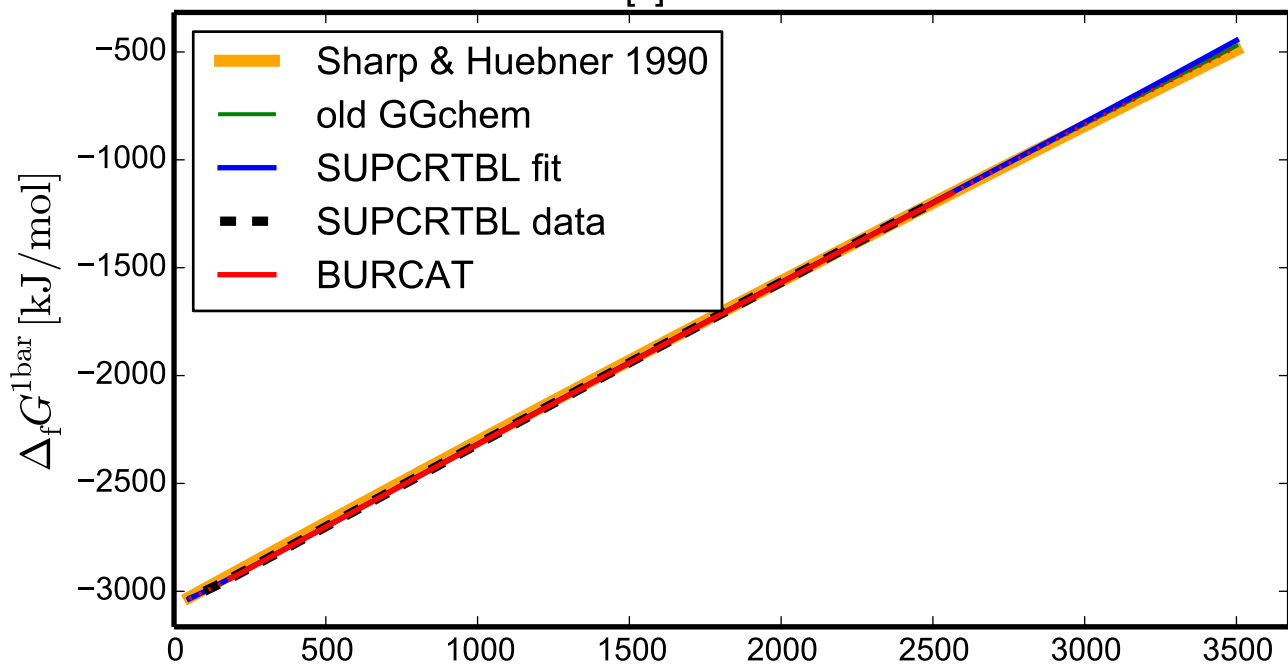
Ag[l] -



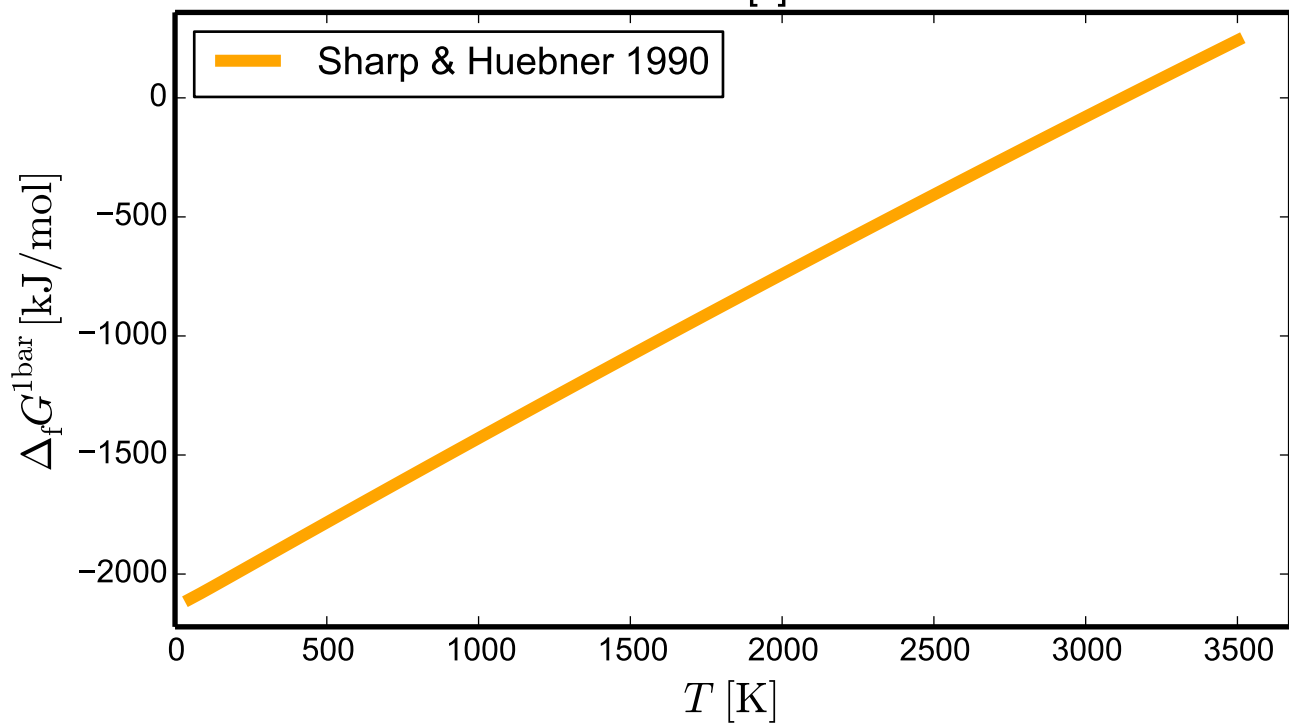


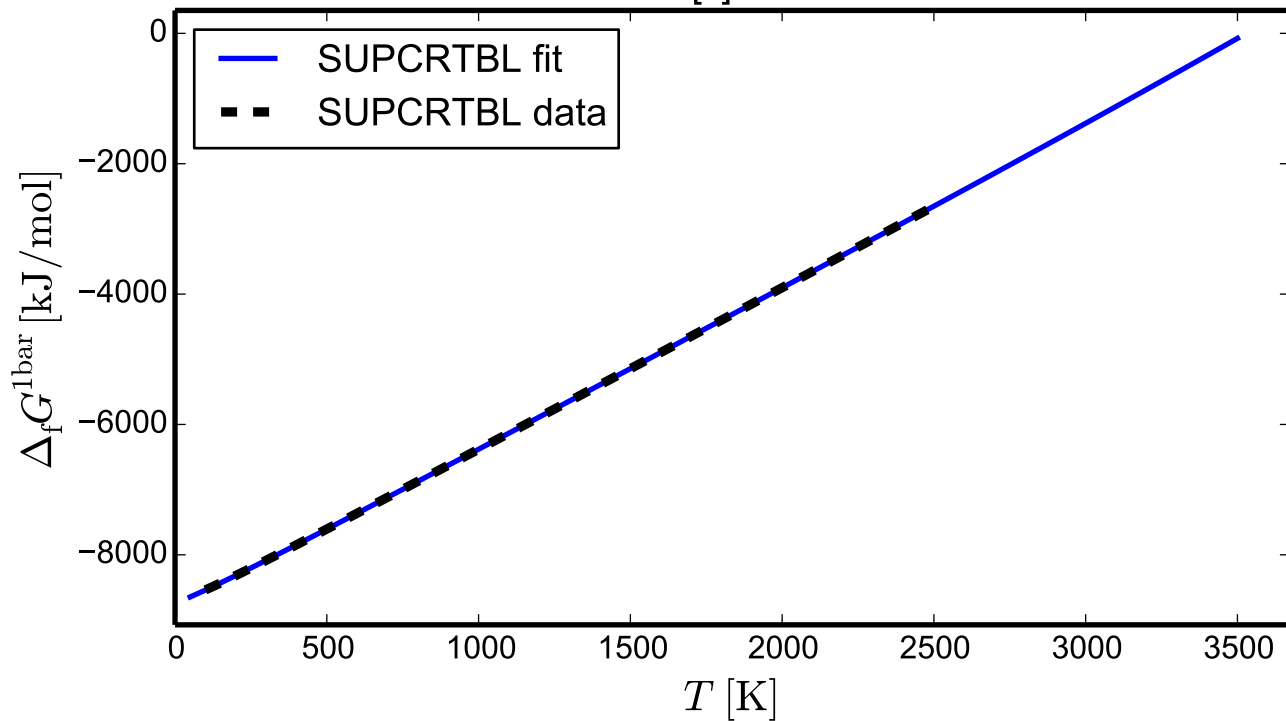


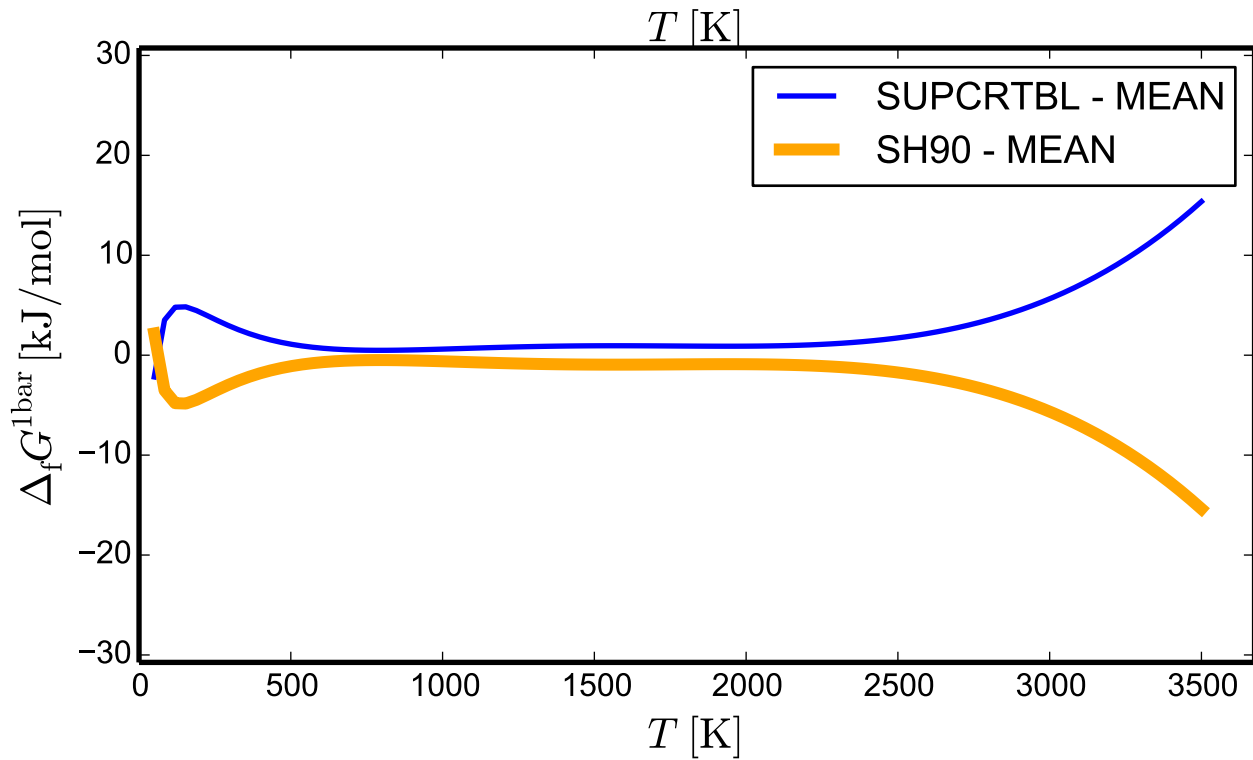
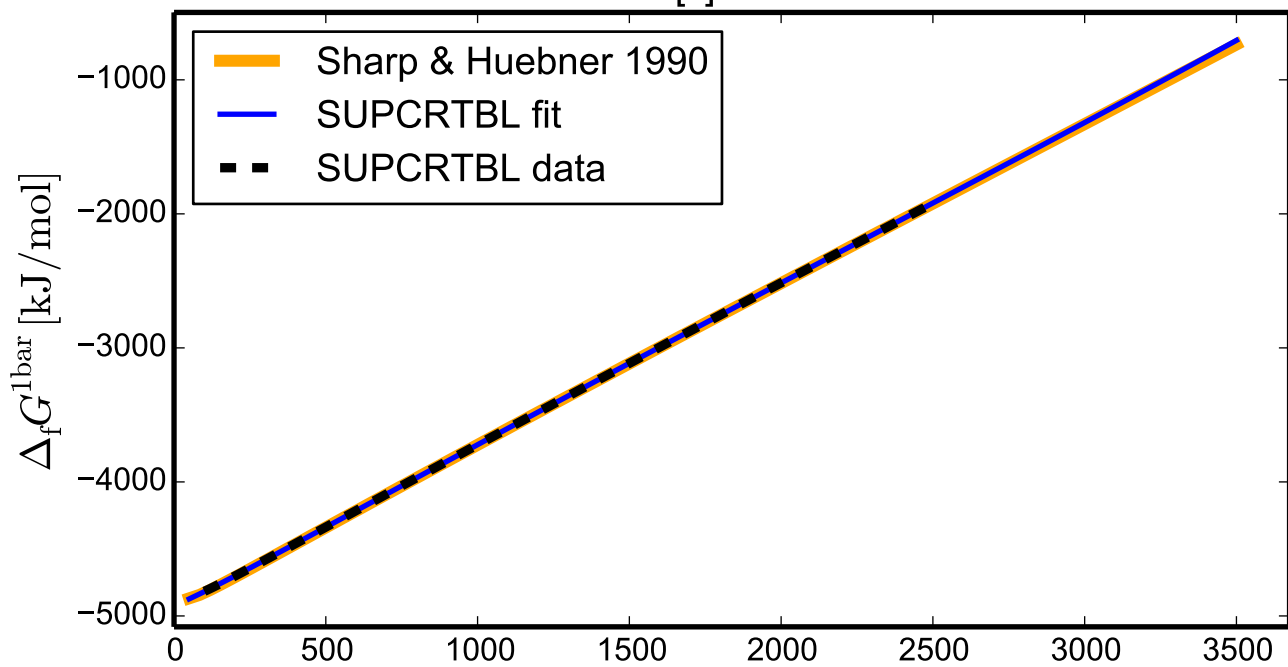
Al₂O₃[s] - CORUNDUM



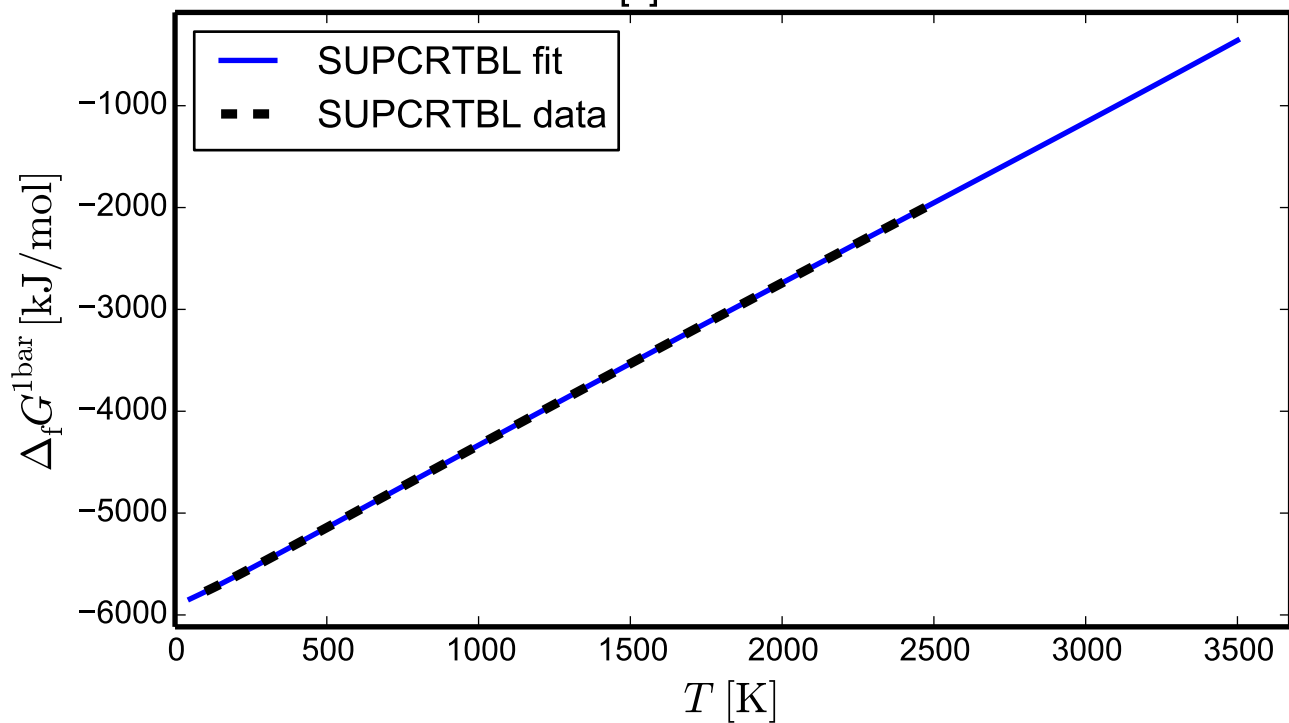
Al₂S₃[s] -



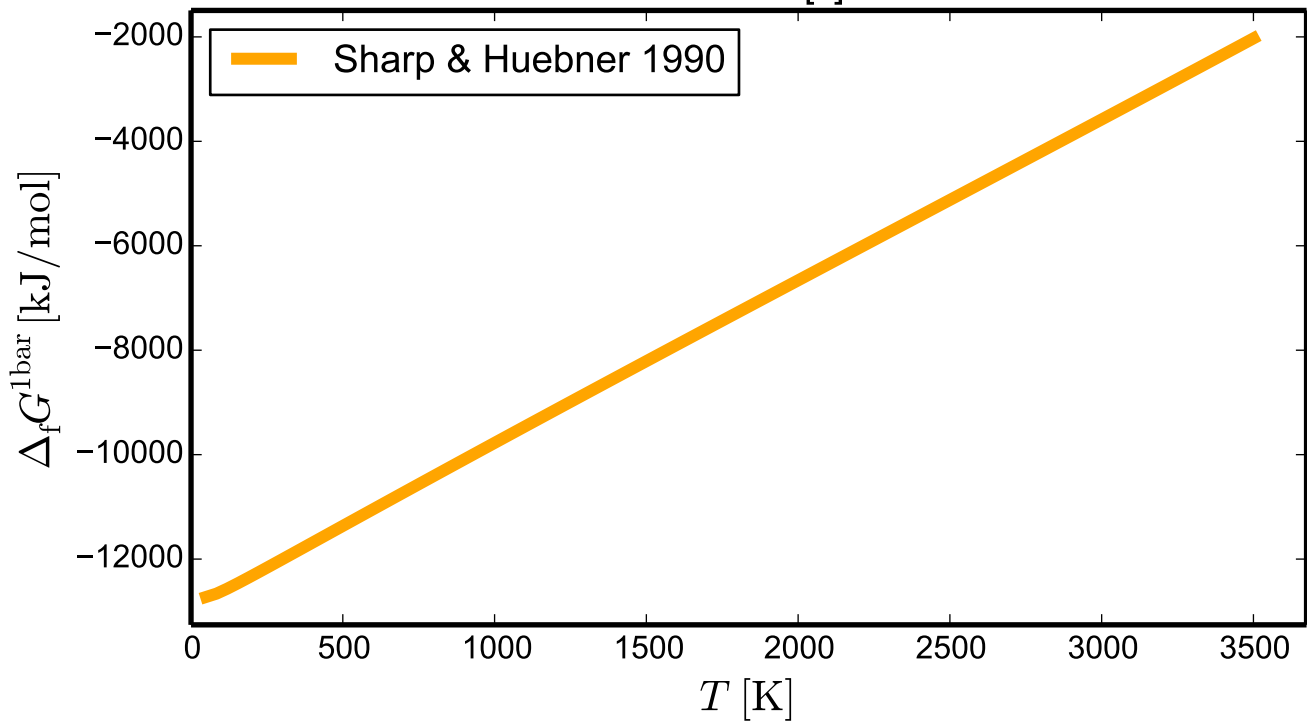
Al₂Si₂O₉H₄[s] - KAOLINITE

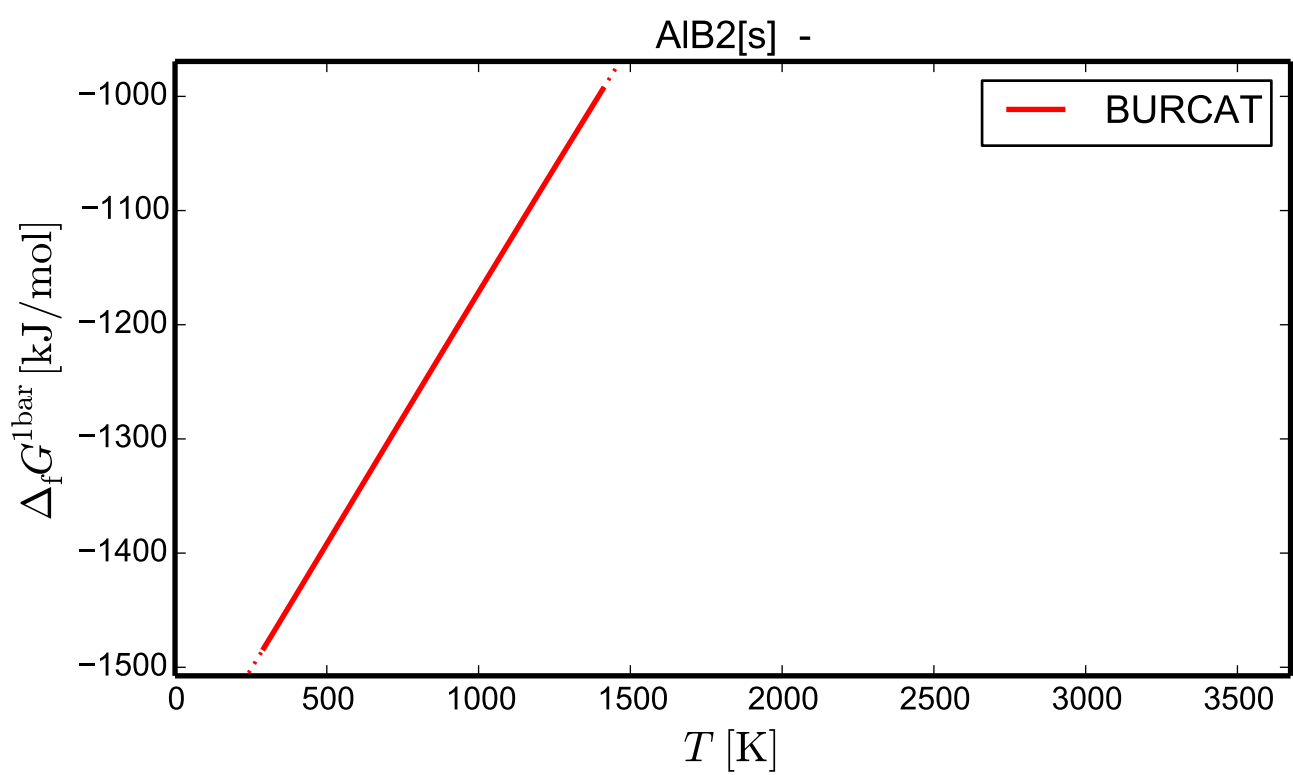
Al₂SiO₅[s] - KYANITE

Al₂SiO₆H₂[s] - HYDROXY-TOPAZ

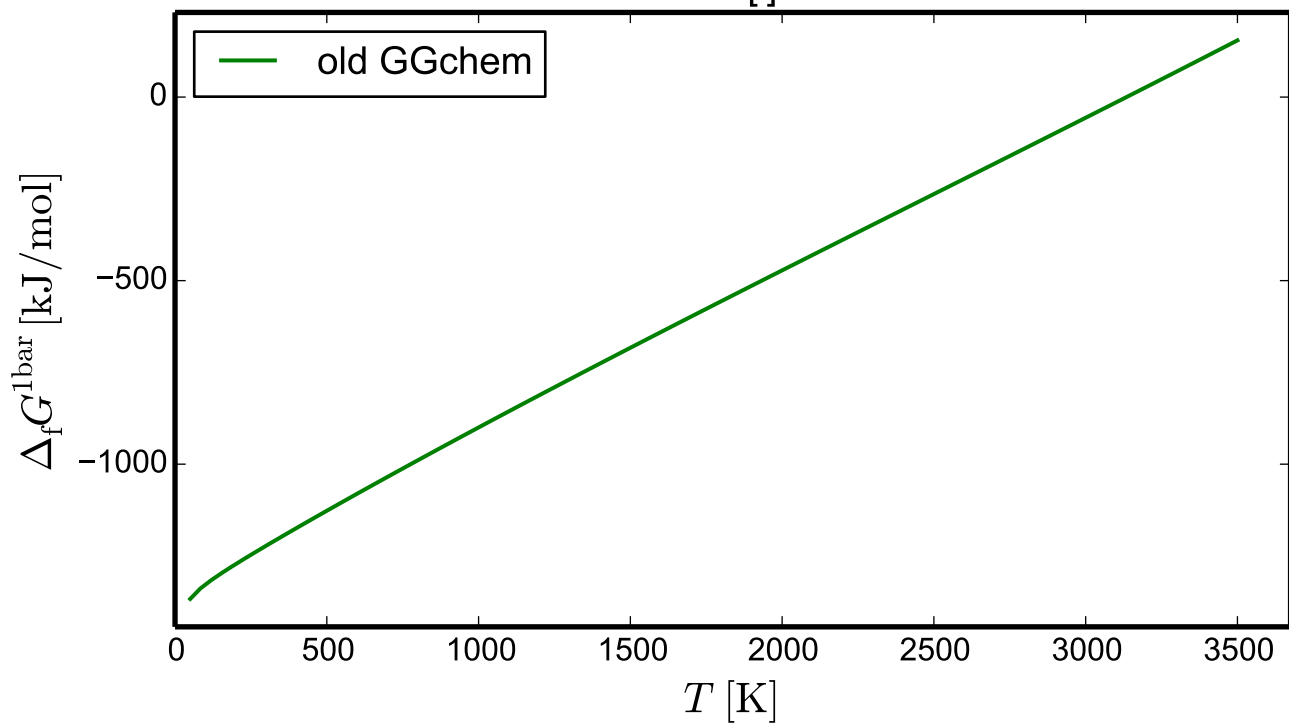


Al6Si2O13[s] -

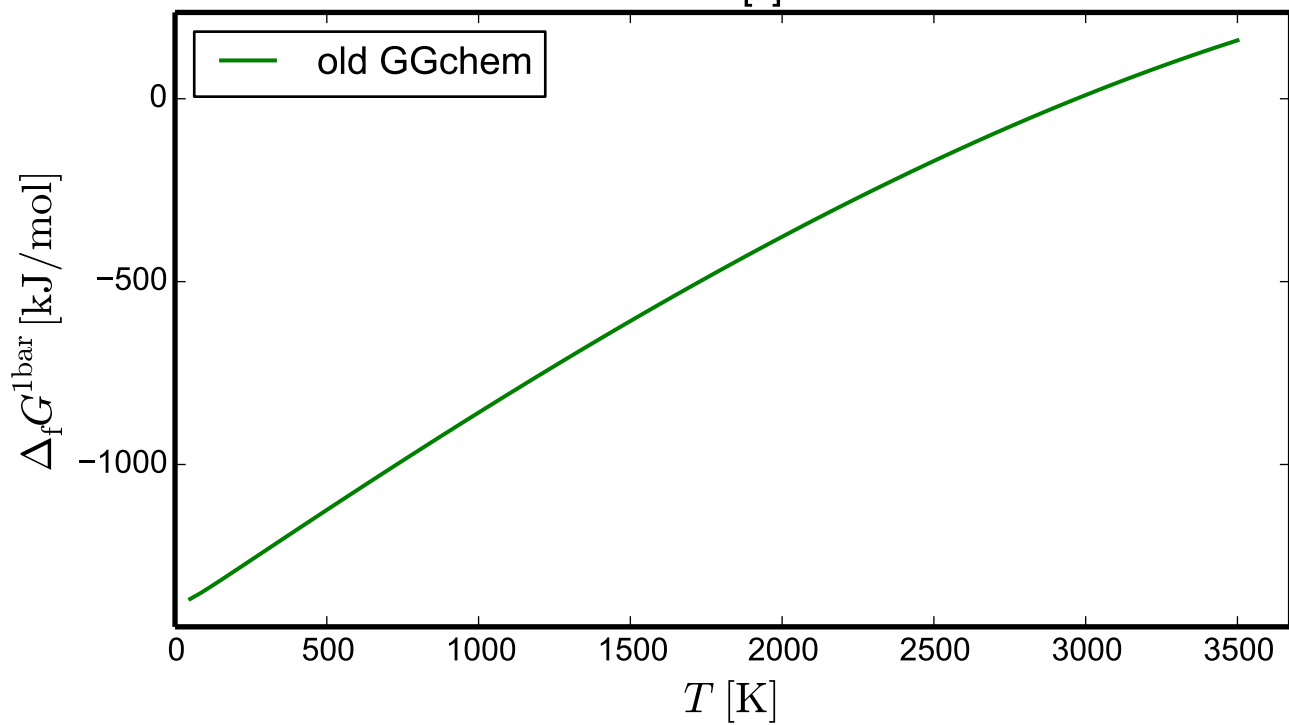


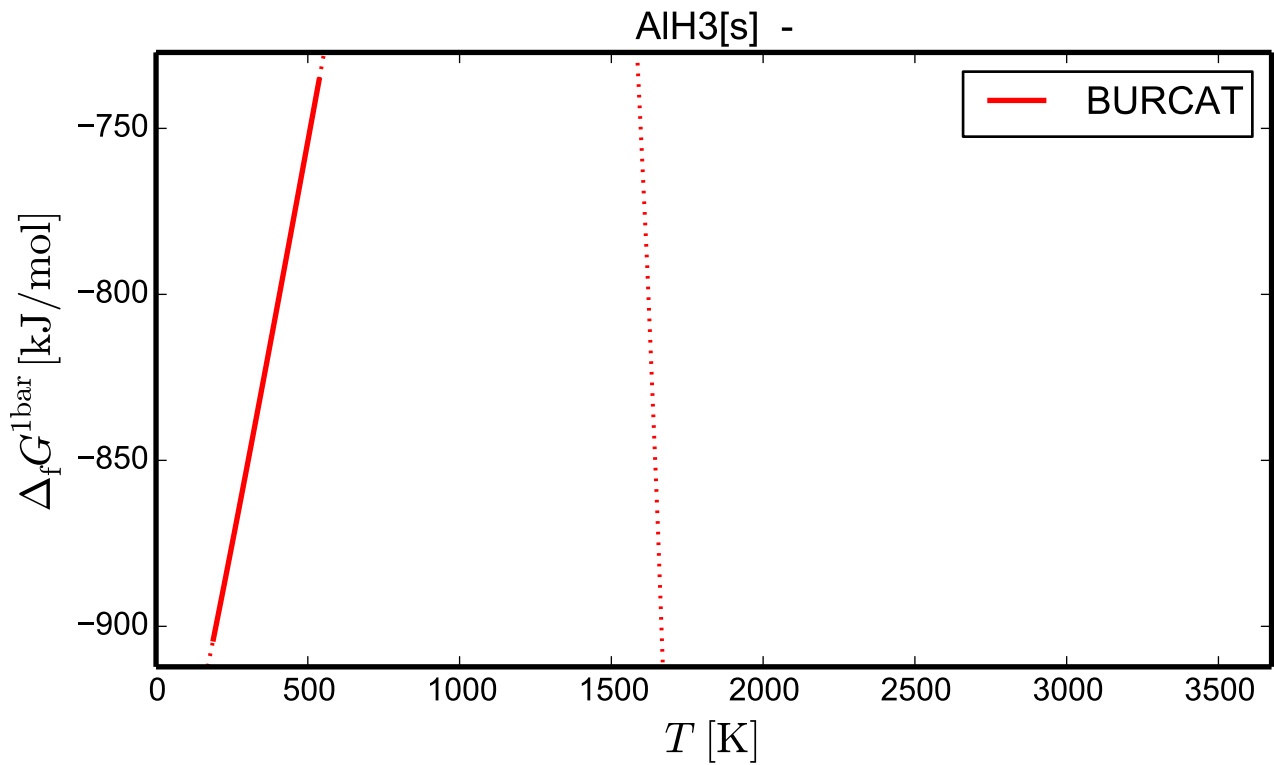


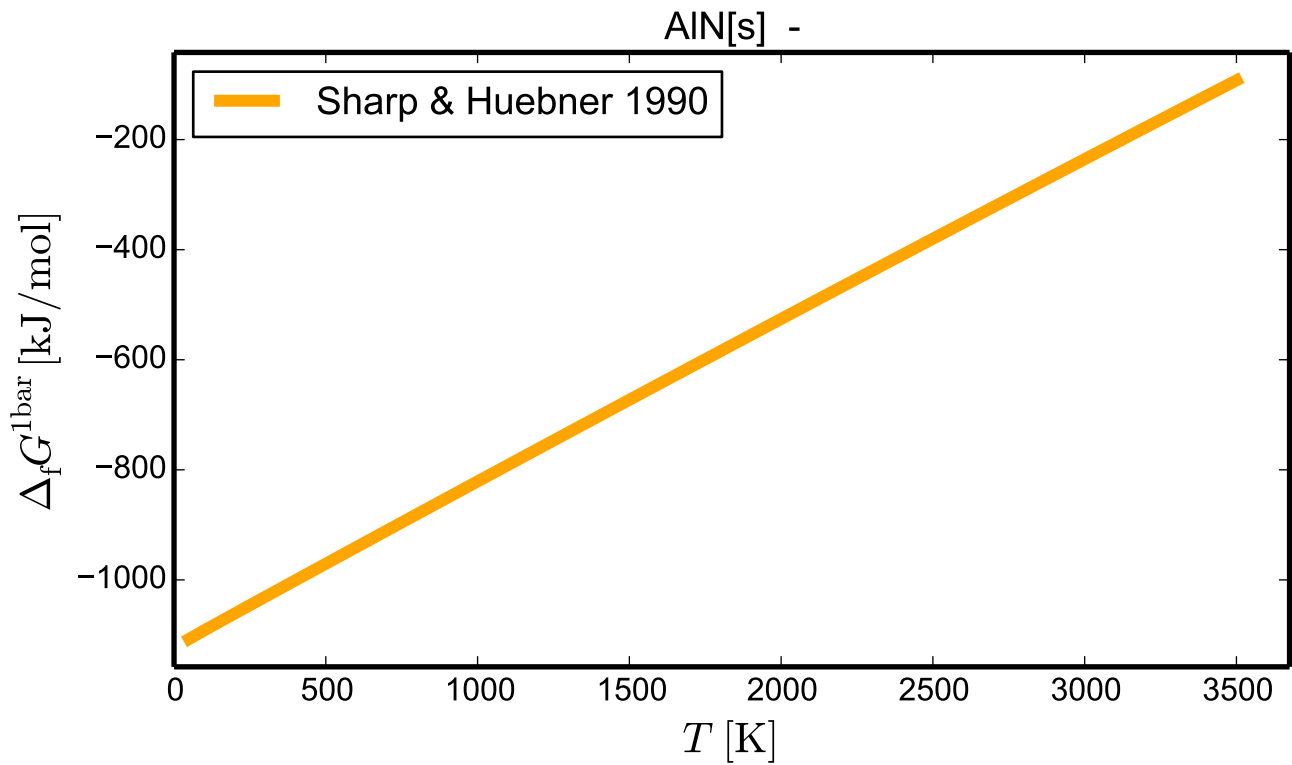
AlCl₃[l] -



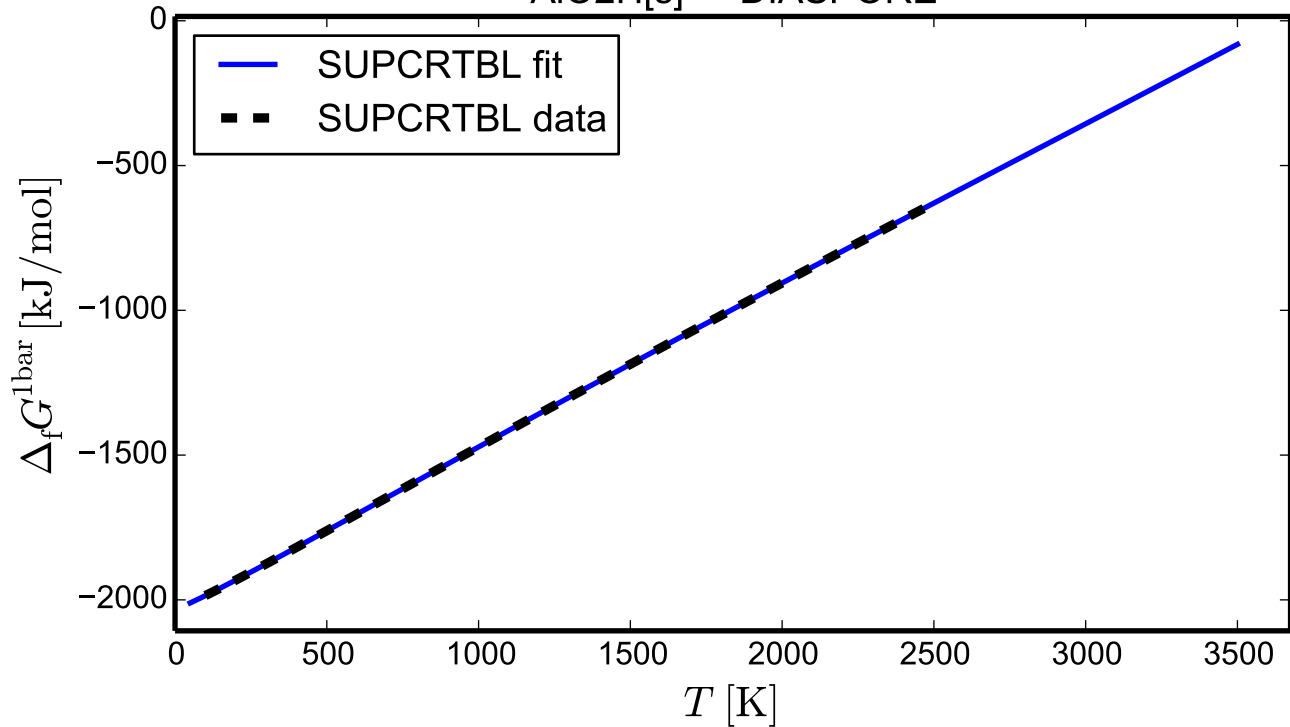
AlCl3[s] -



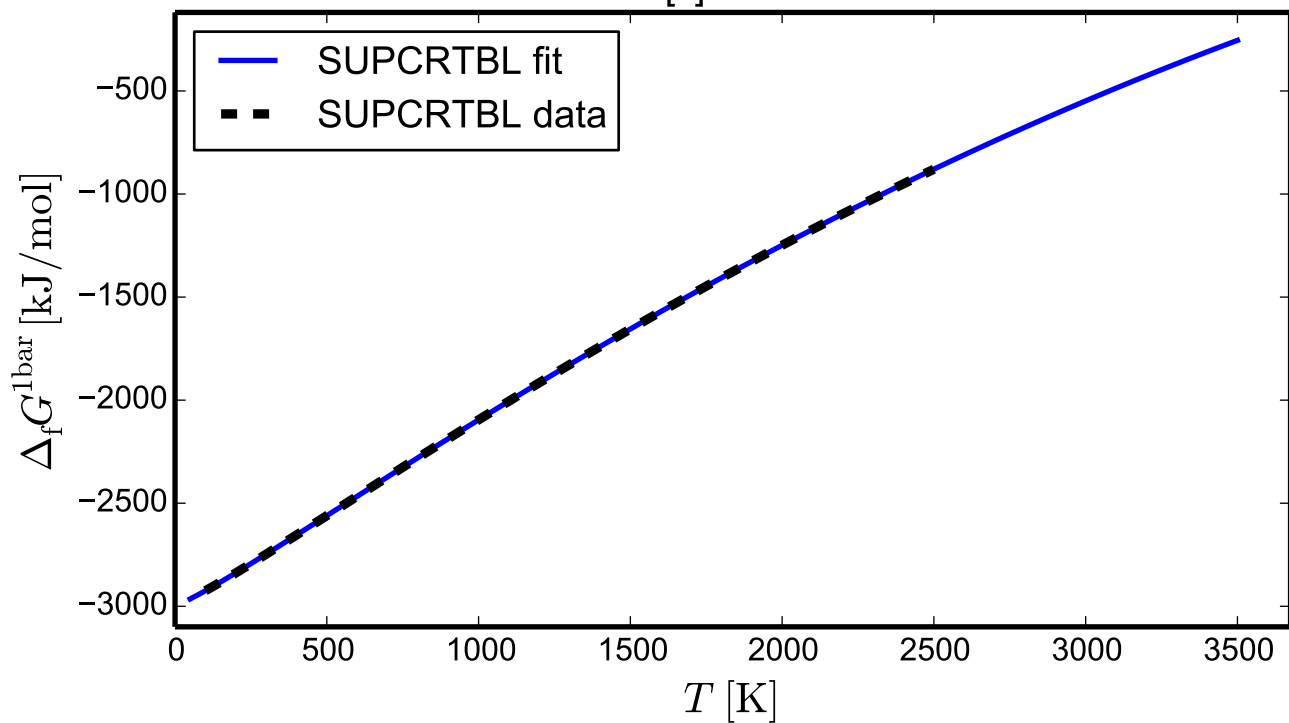




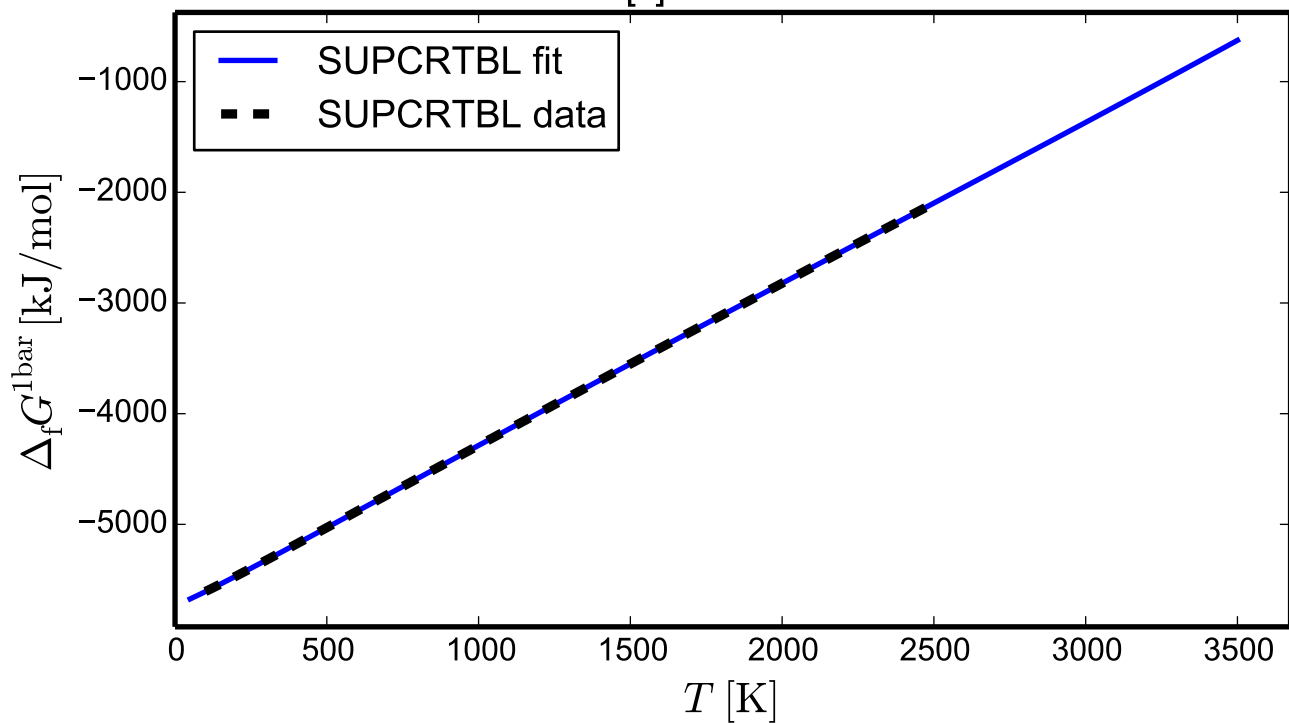
AIO2H[s] - DIASPORE



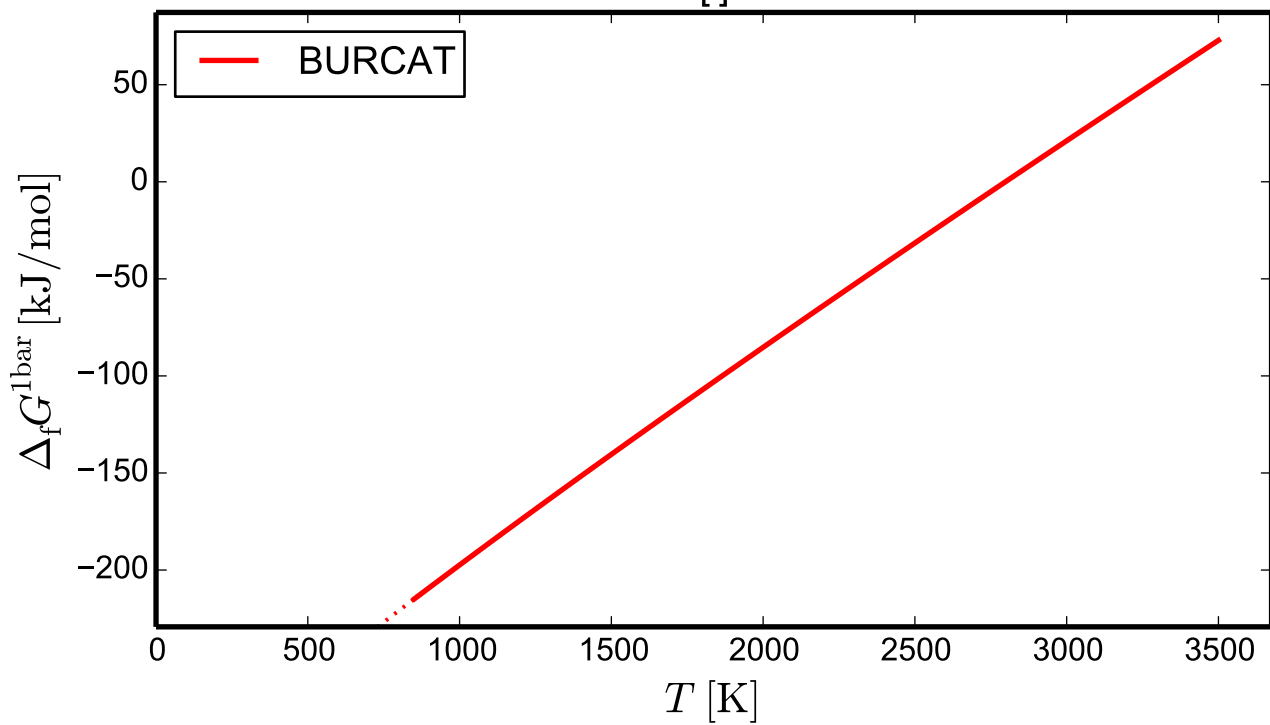
AIO3H3[s] - GIBBSITE

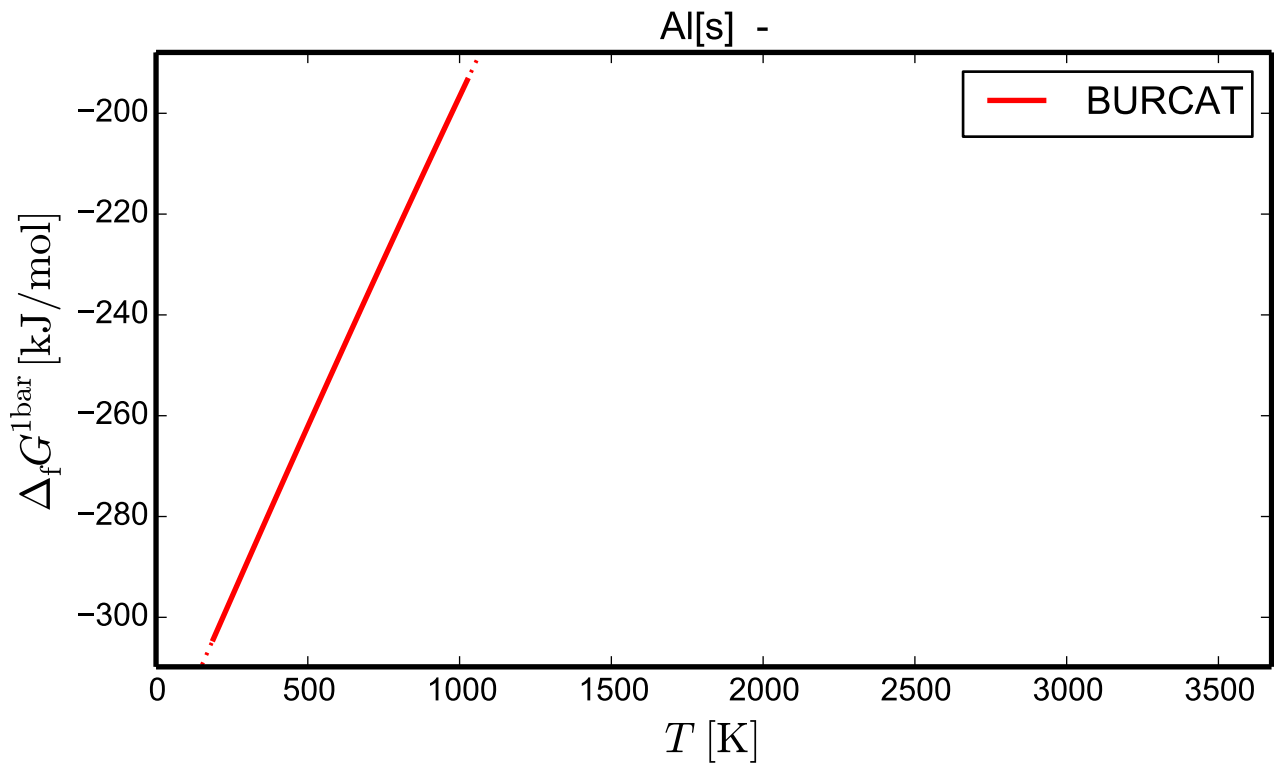


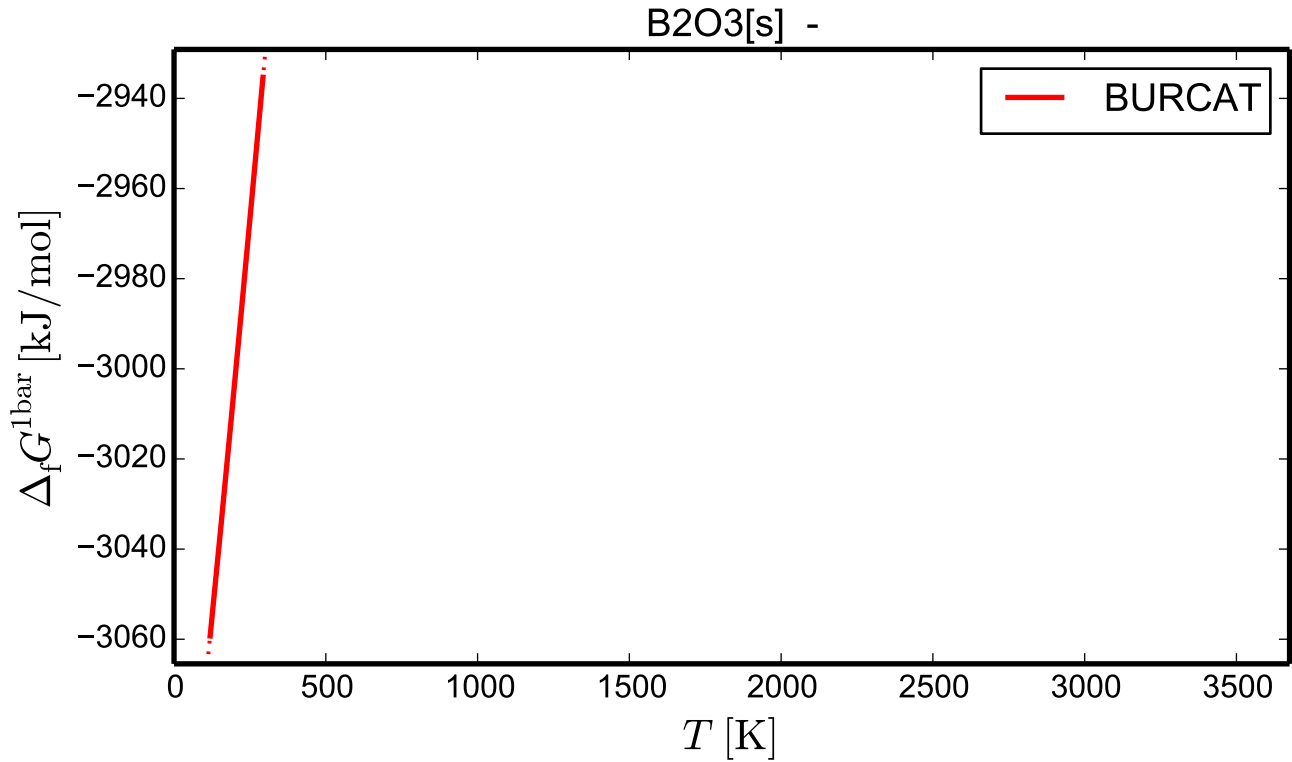
AlSi2O6H[s] - PYROPHYLLITE

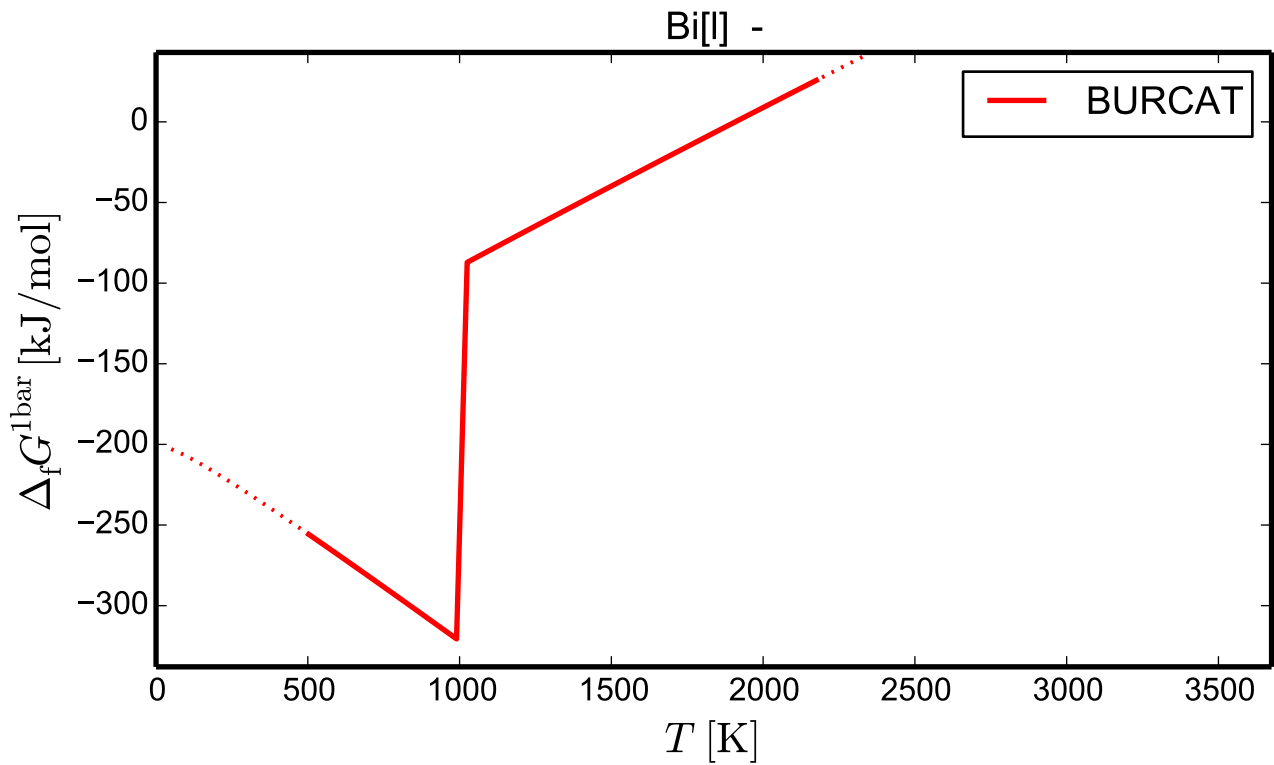


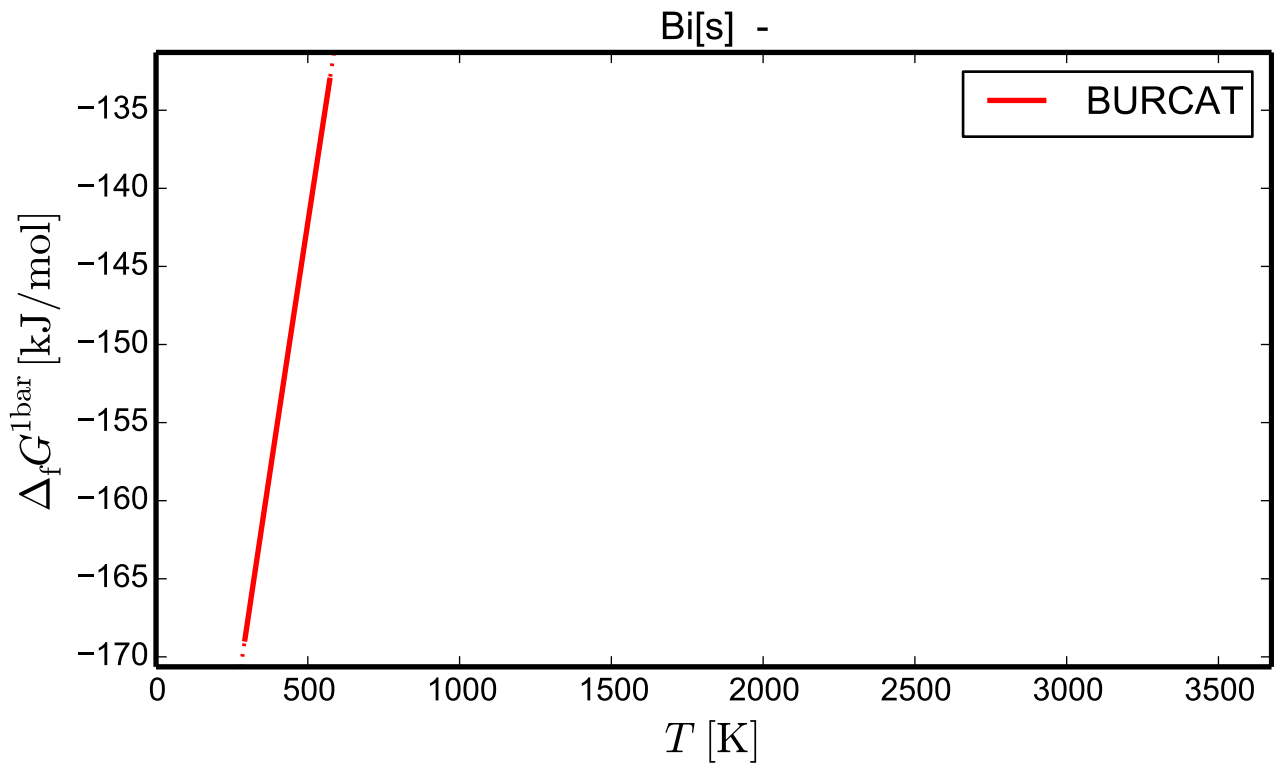
Al[l] -



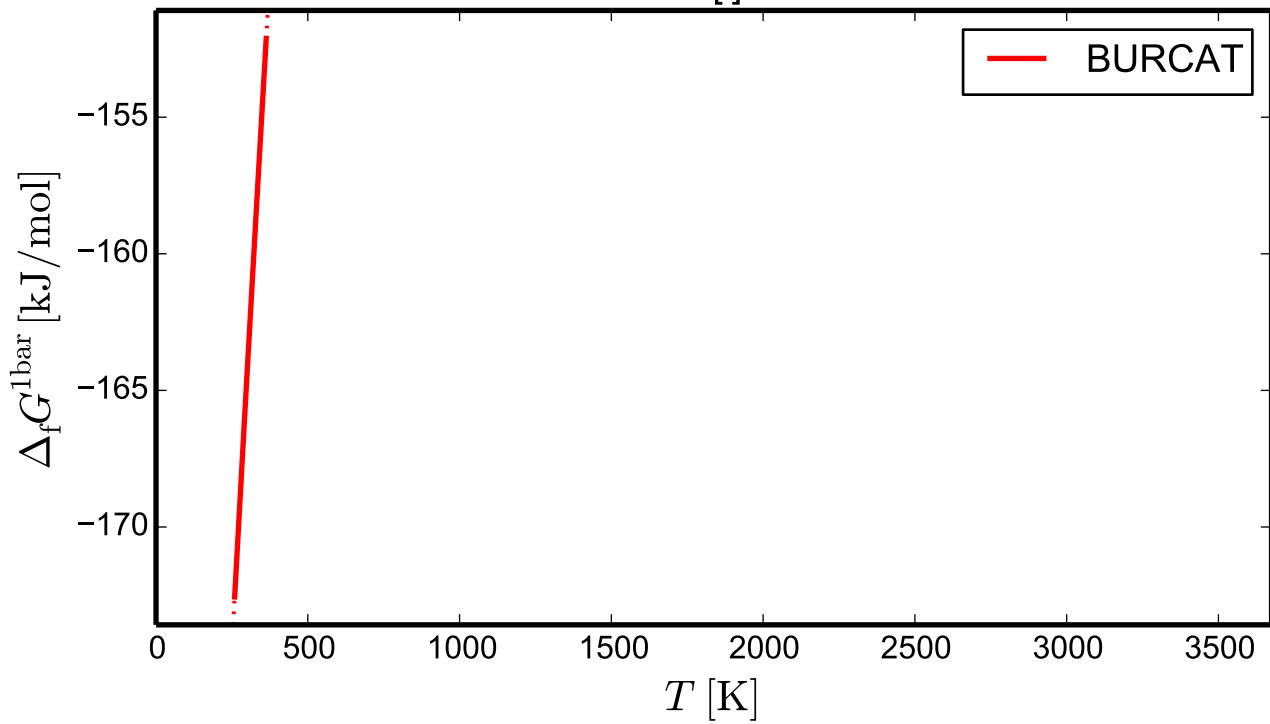


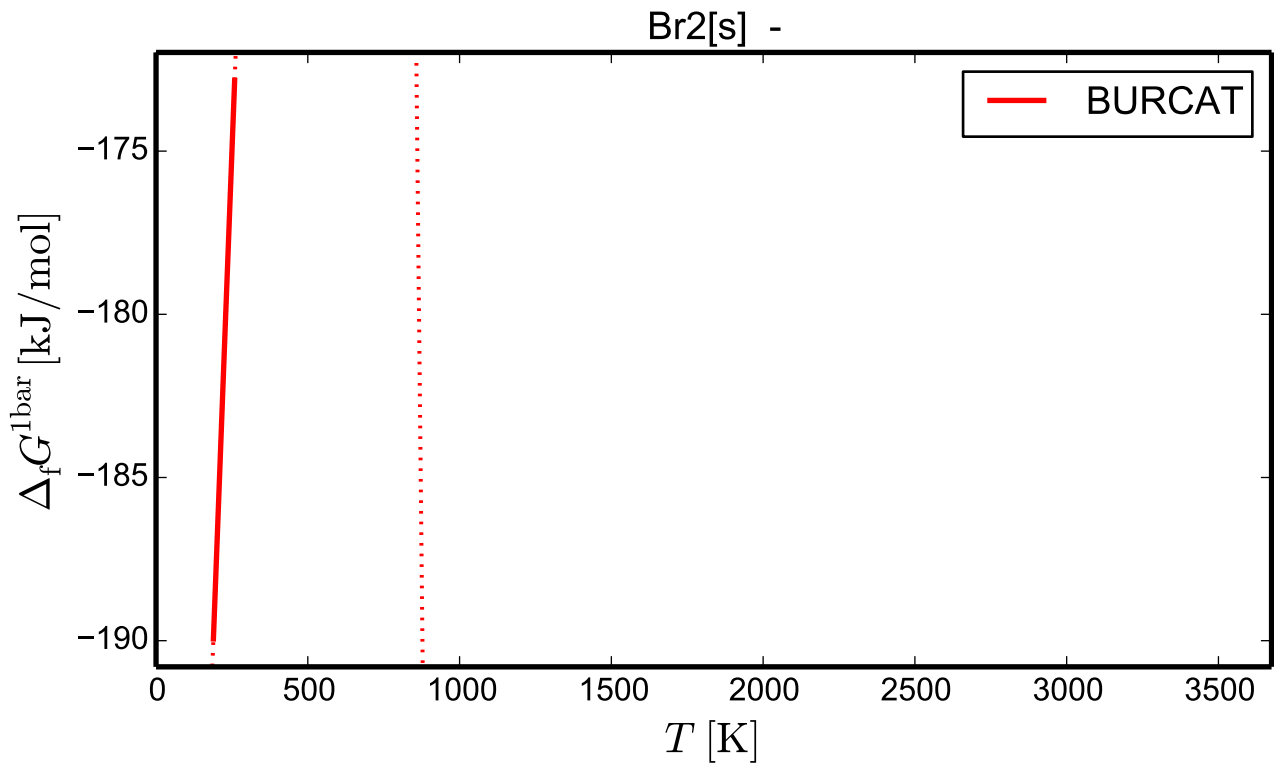


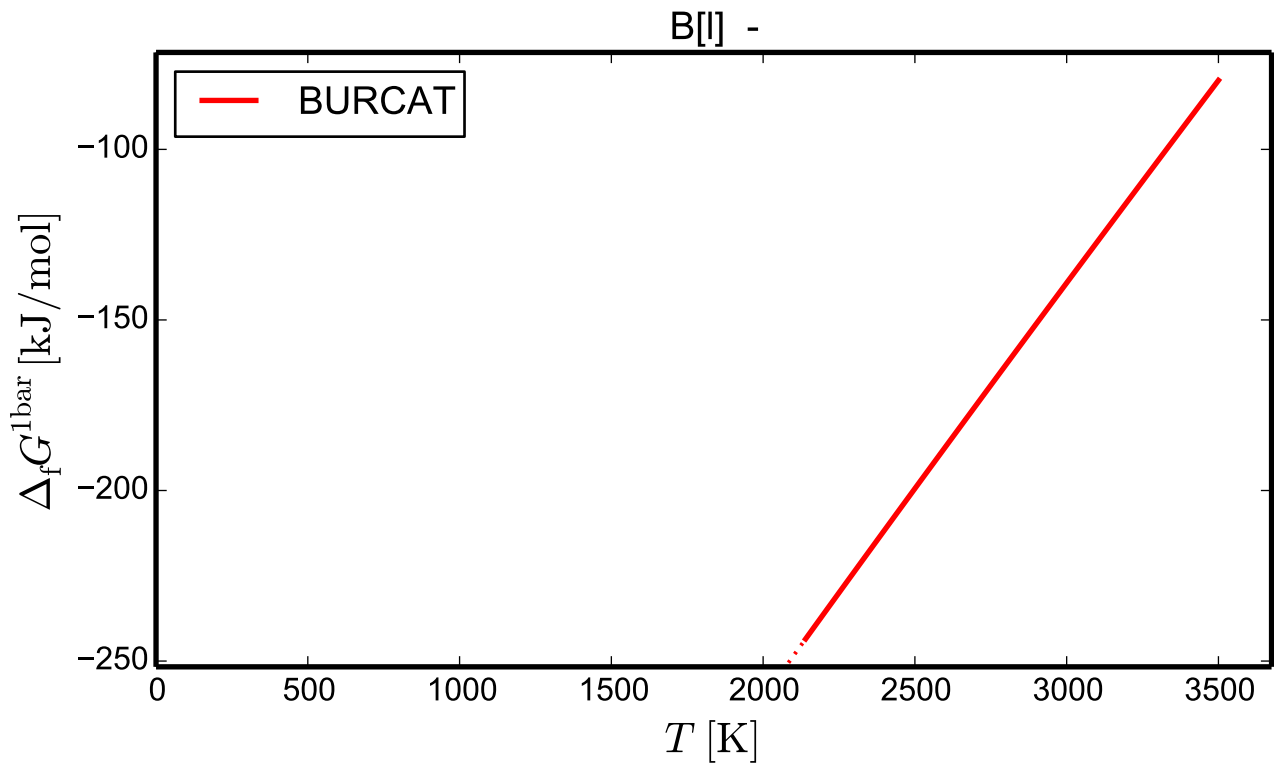


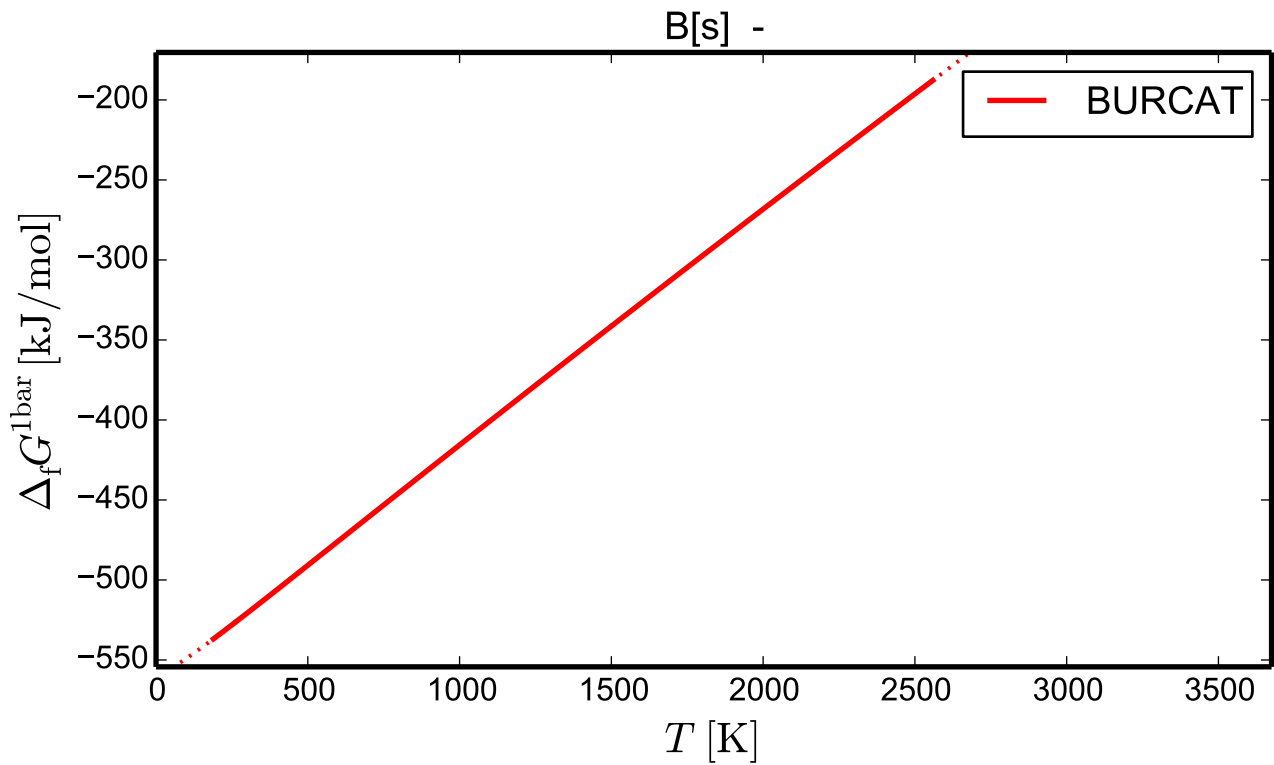


Br2[l] -

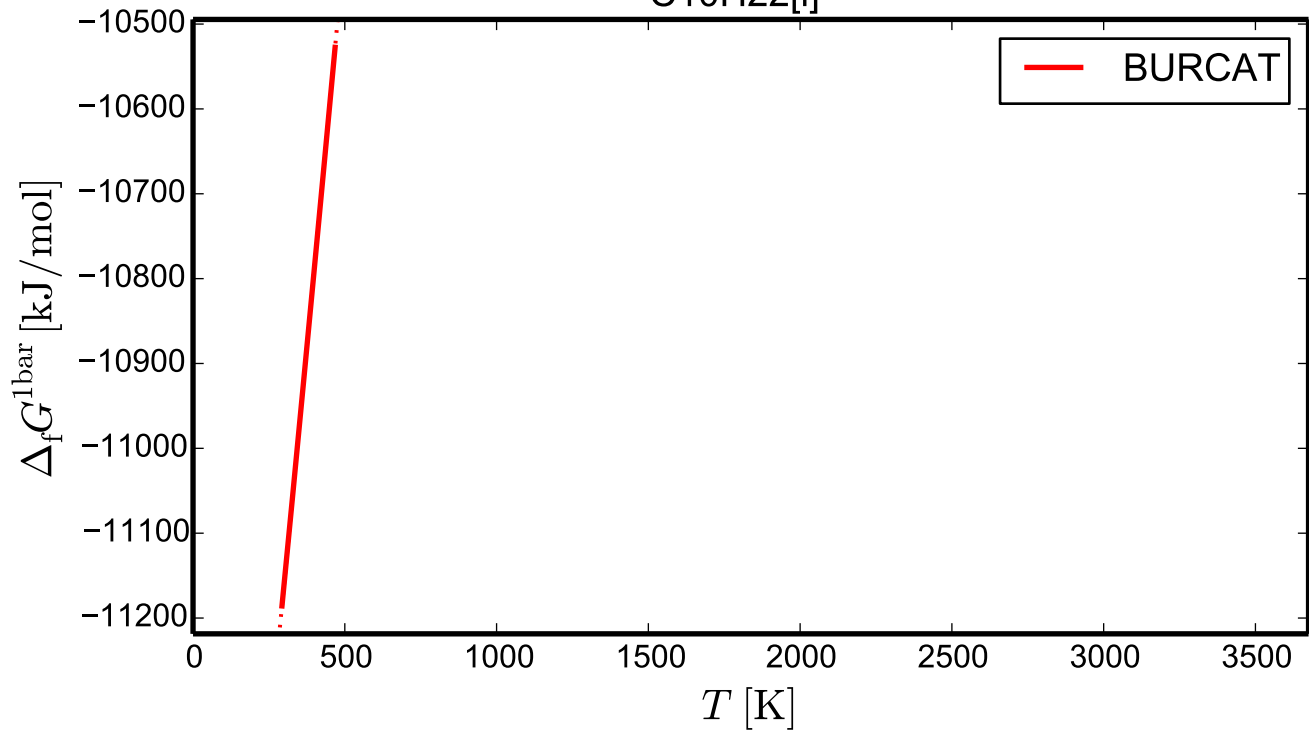




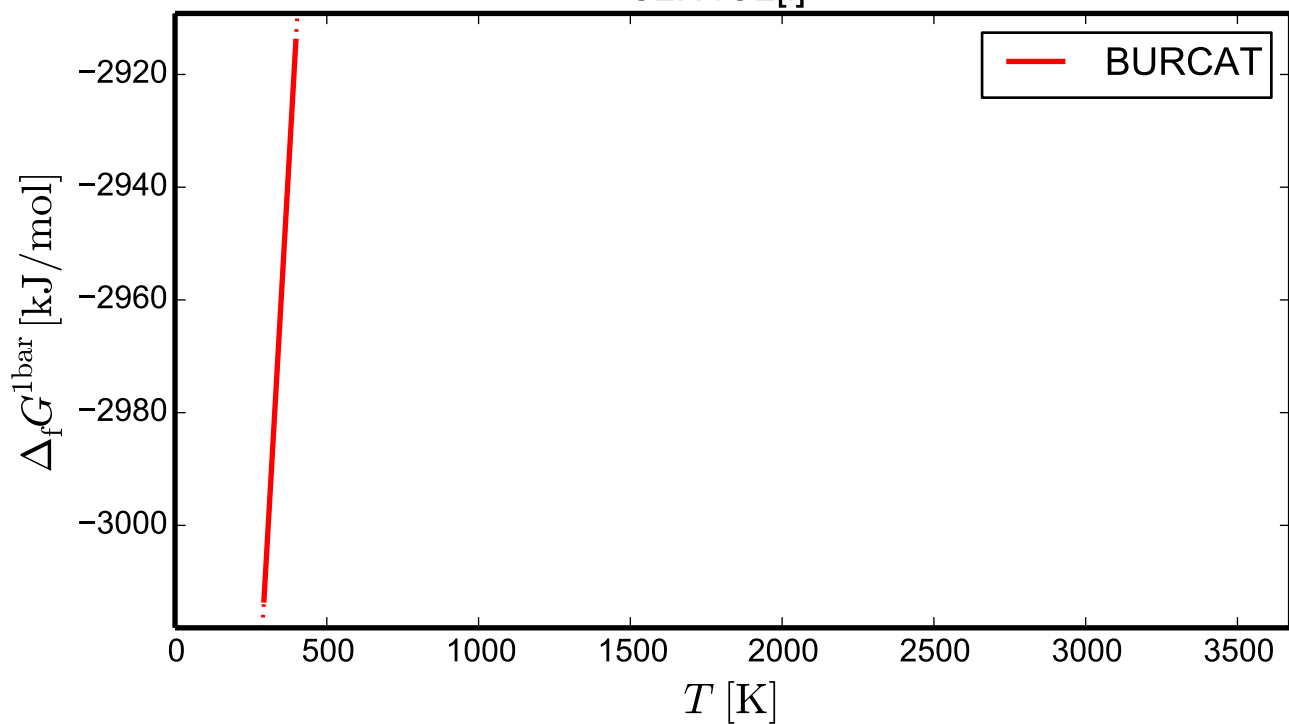




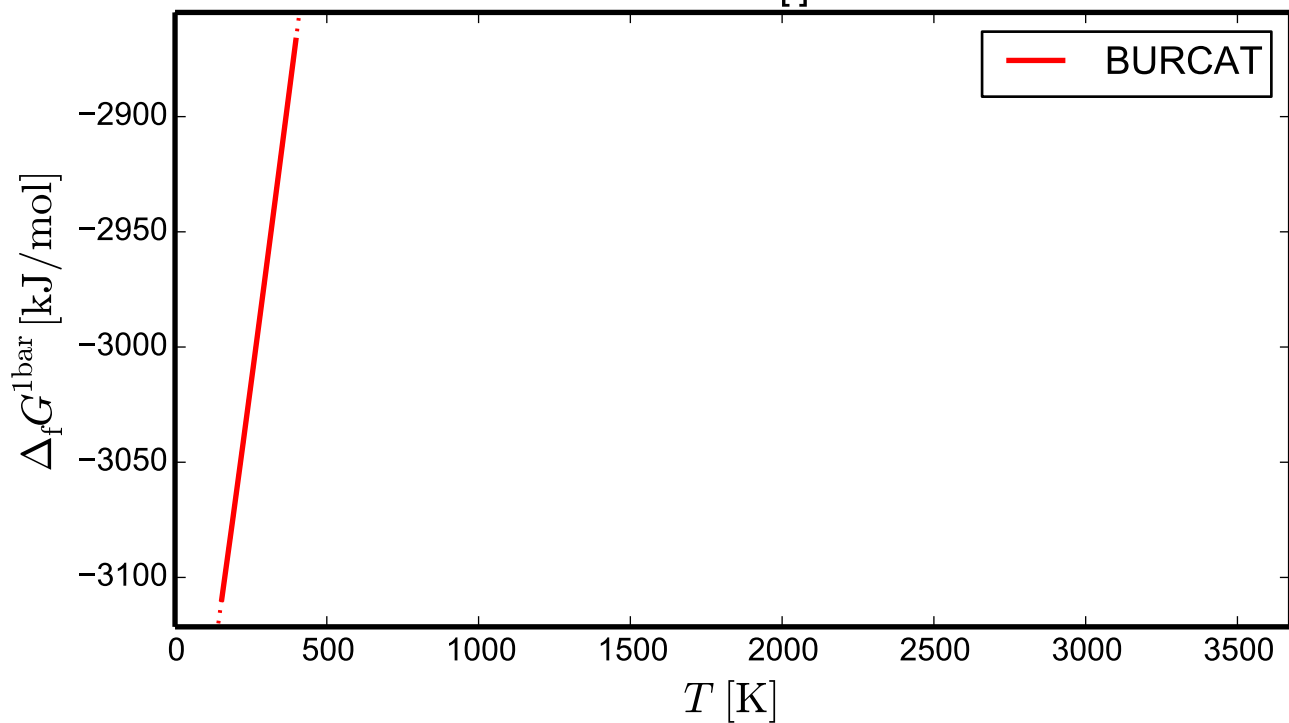
C10H22[l] -



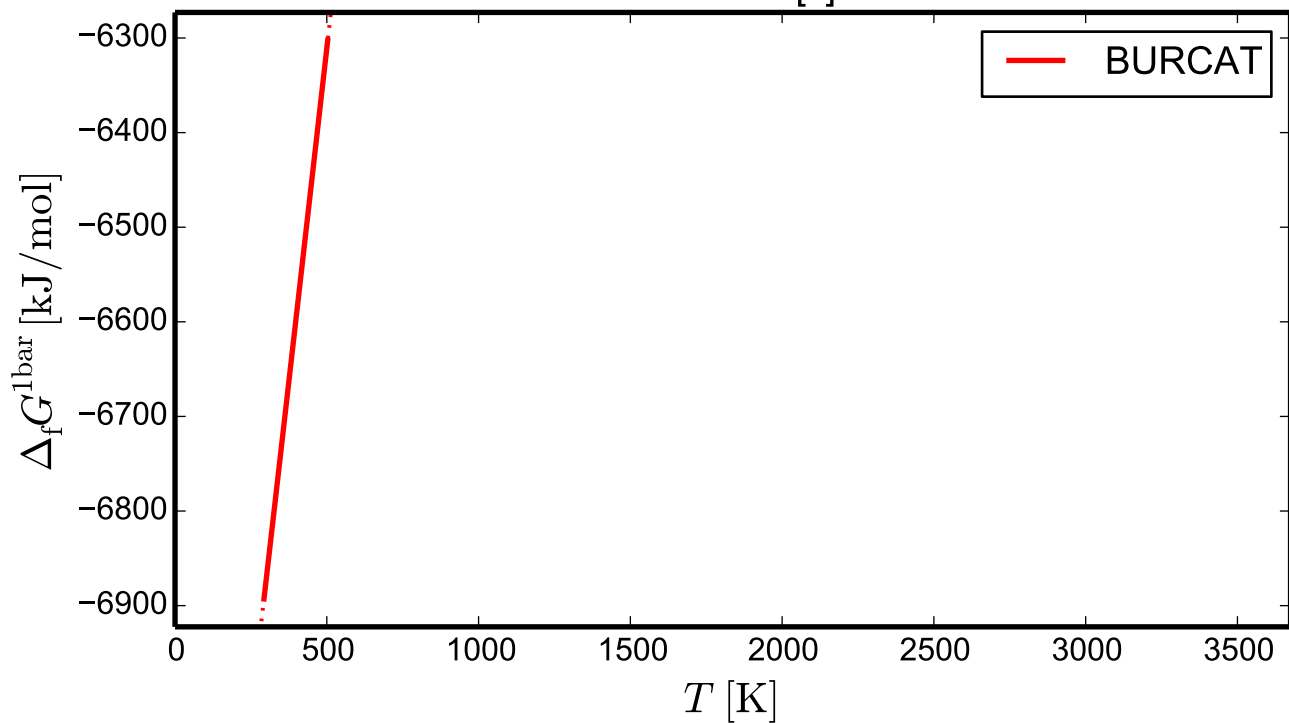
C2H4O2[l] -



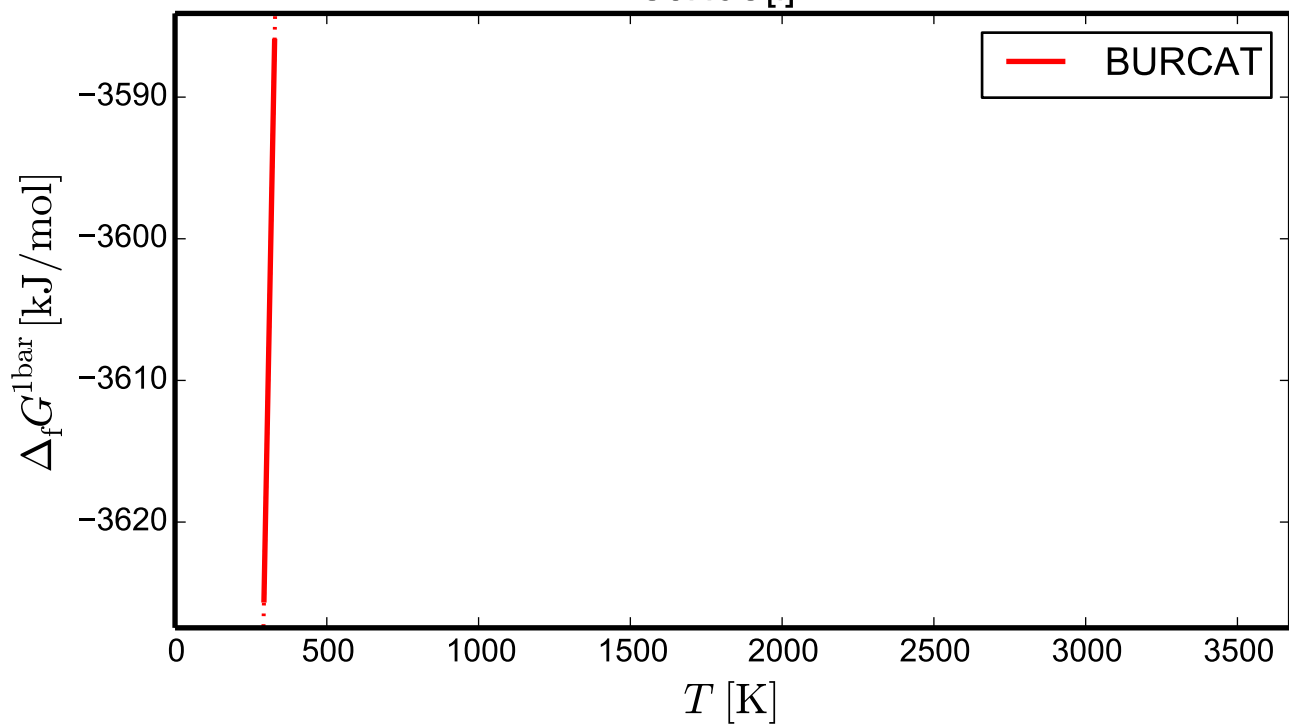
C2H5OH[l] -



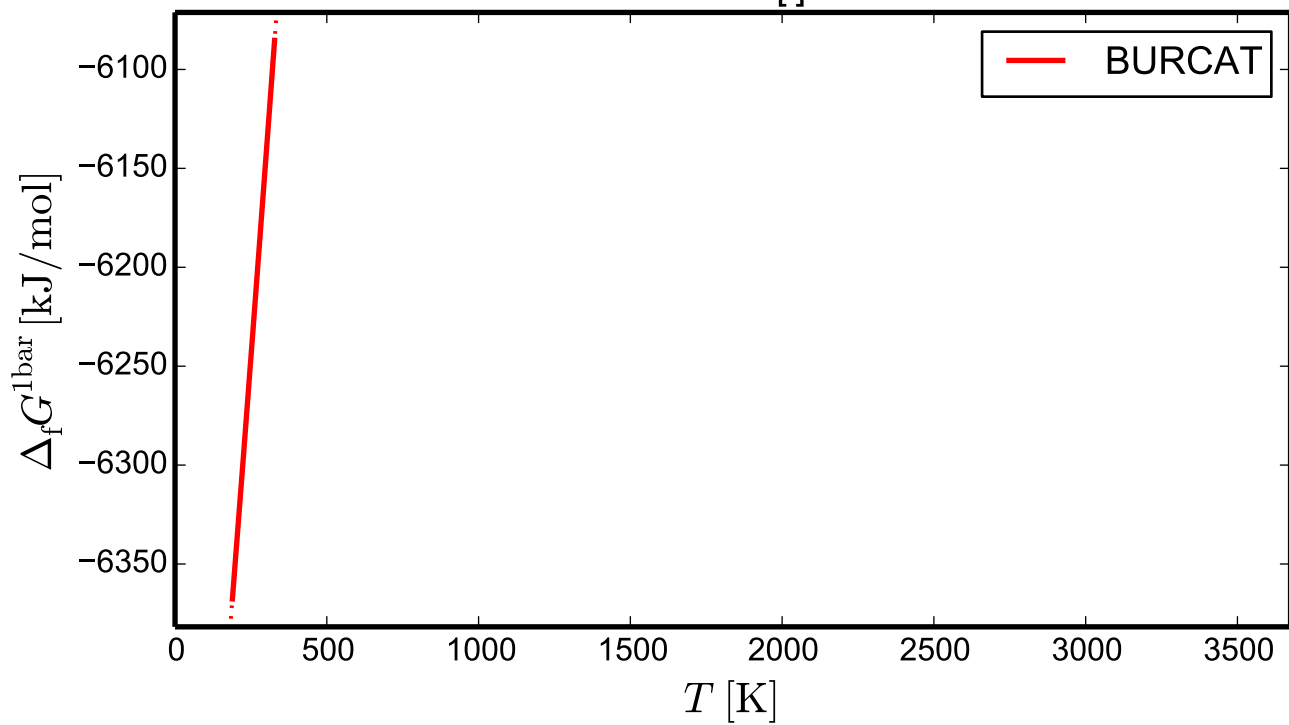
C3H6N6O6[s] -



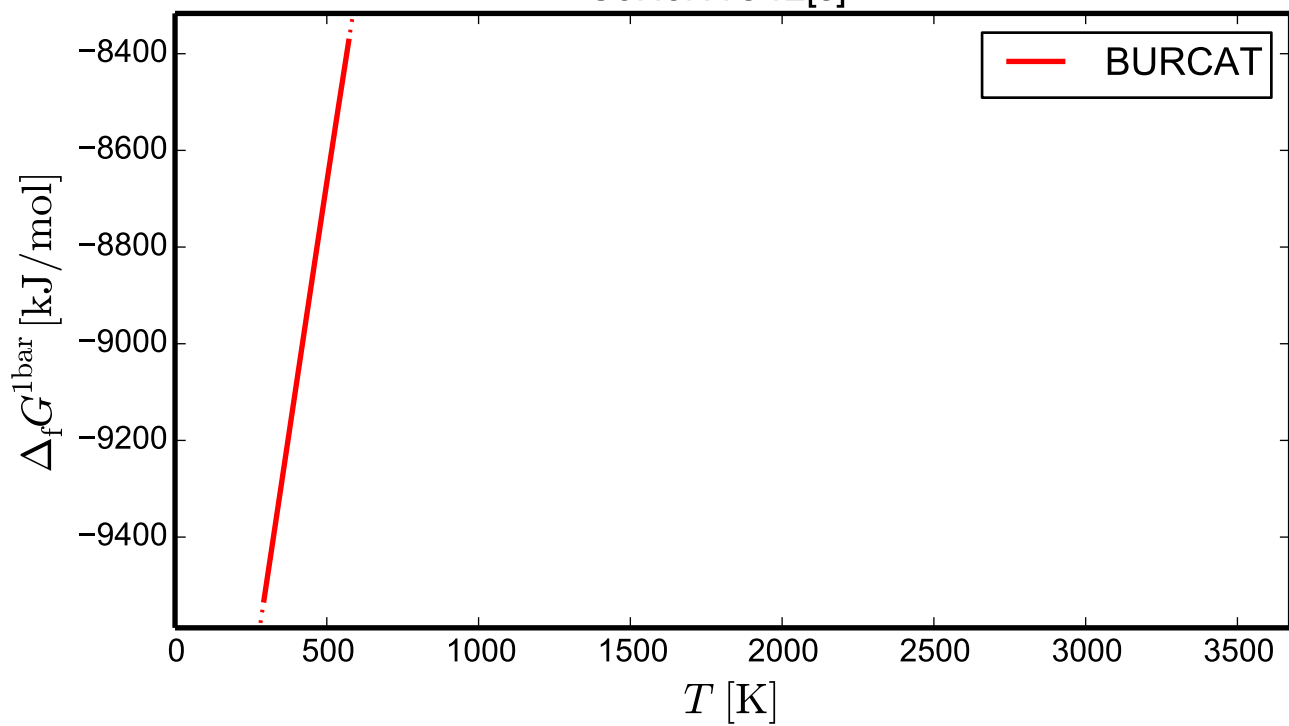
C3H6O[I] -

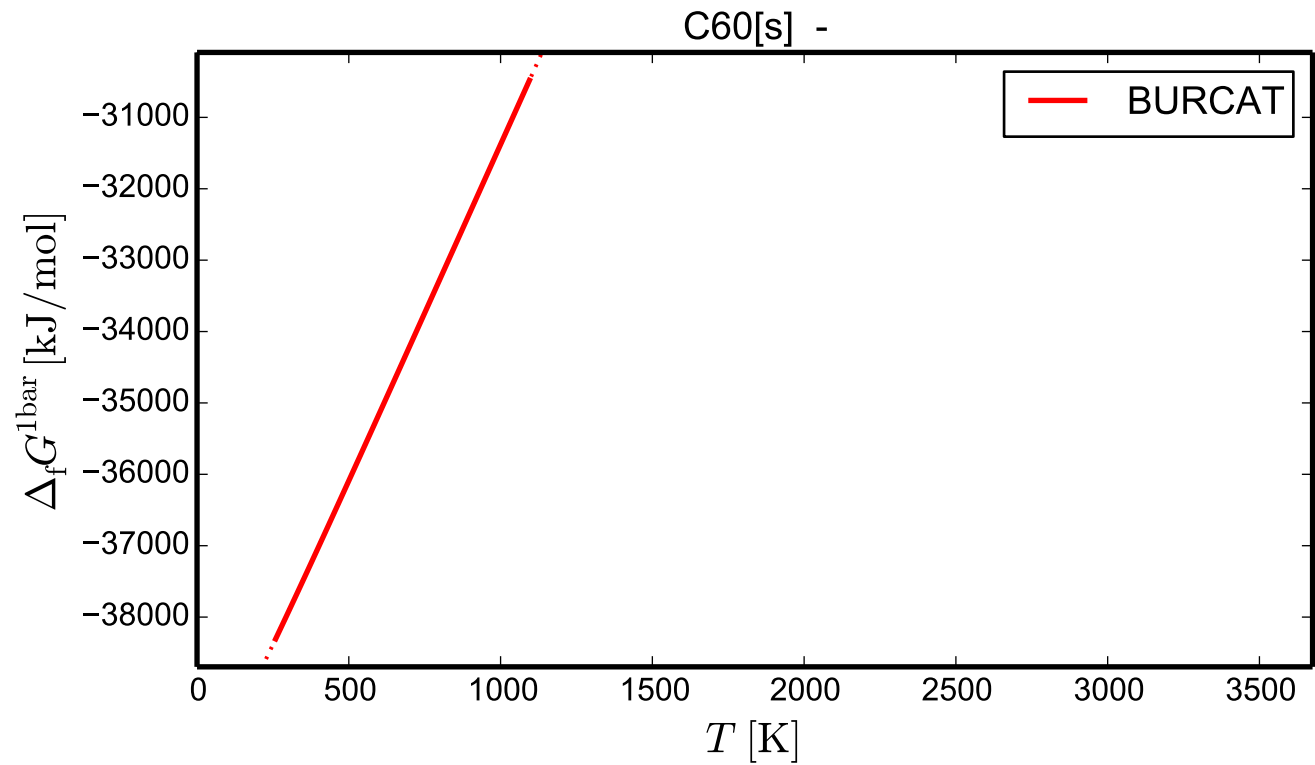


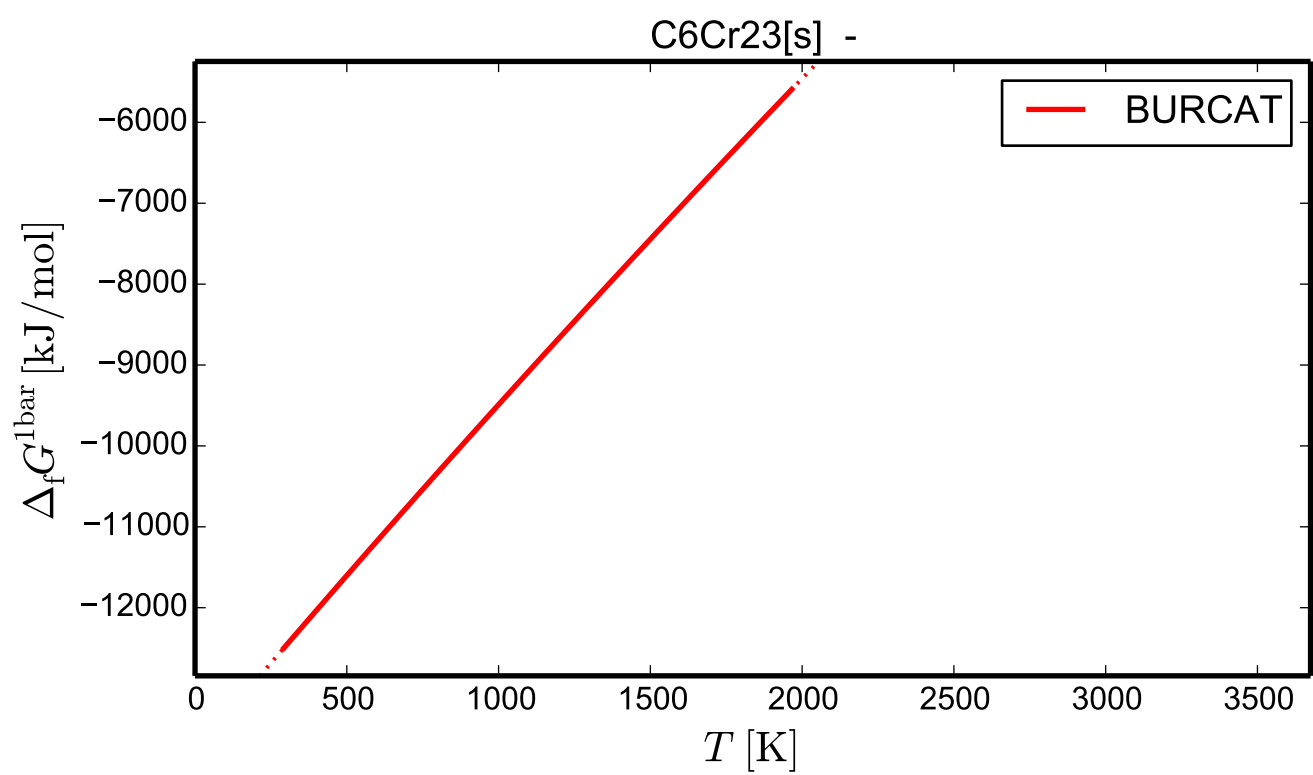
C5H12O[l] -



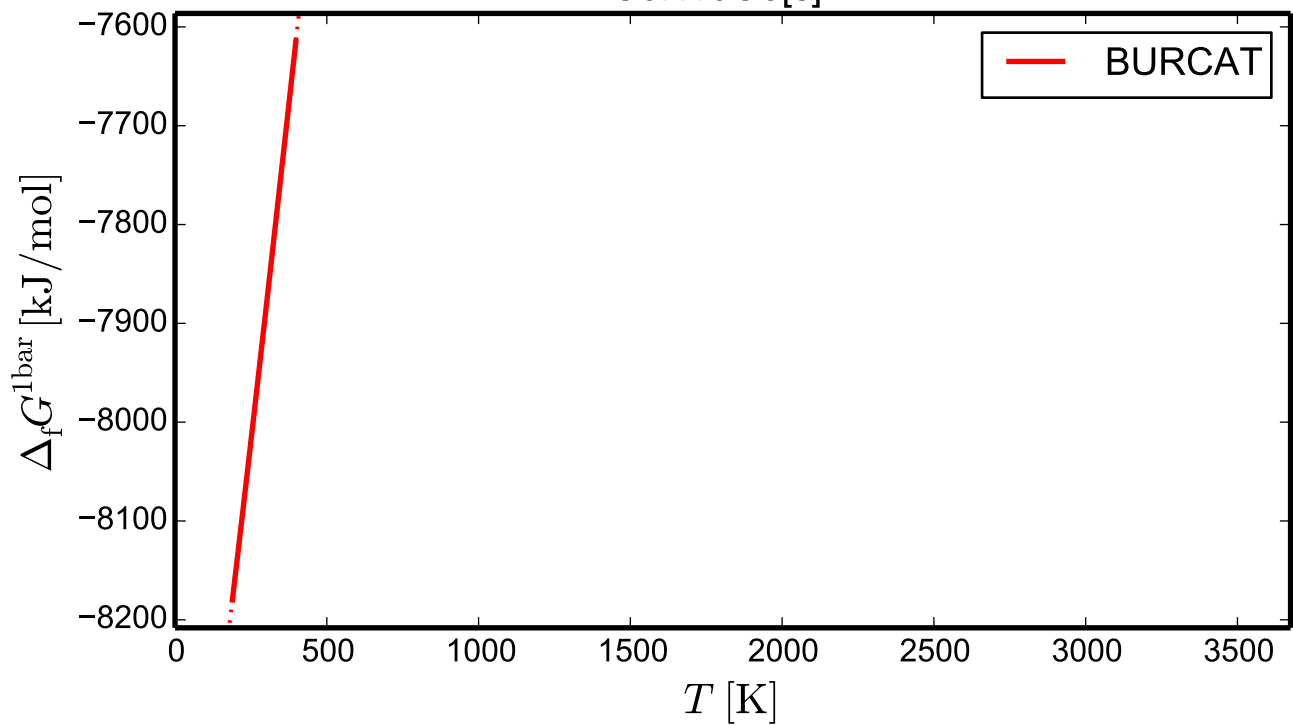
C5H8N4O12[s] -



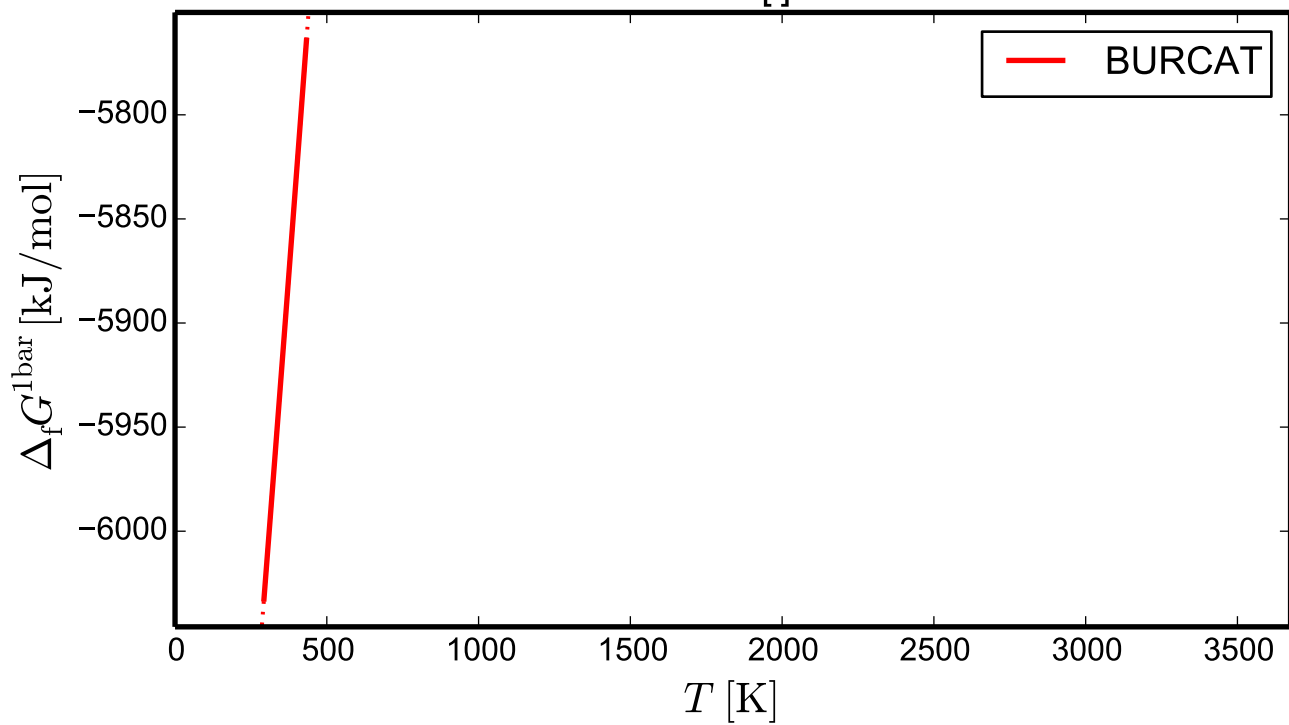




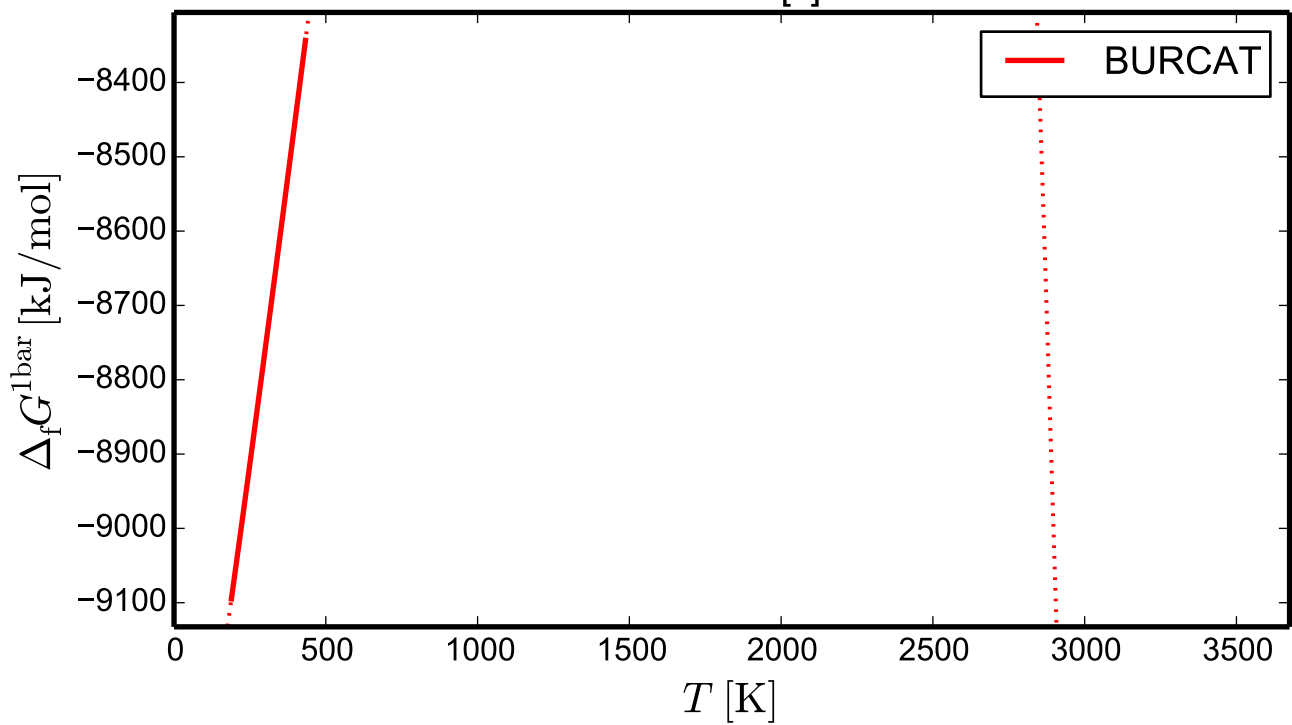
C6H10O5[s] -



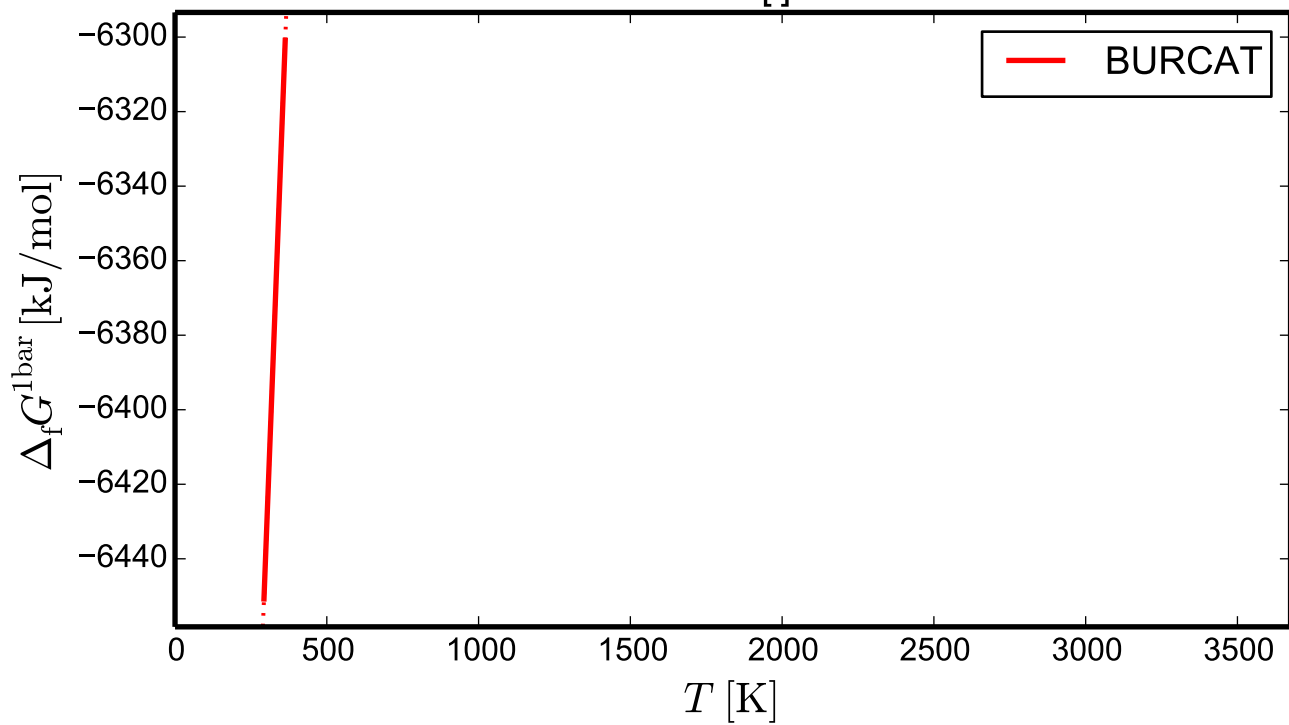
C6H10[l] -



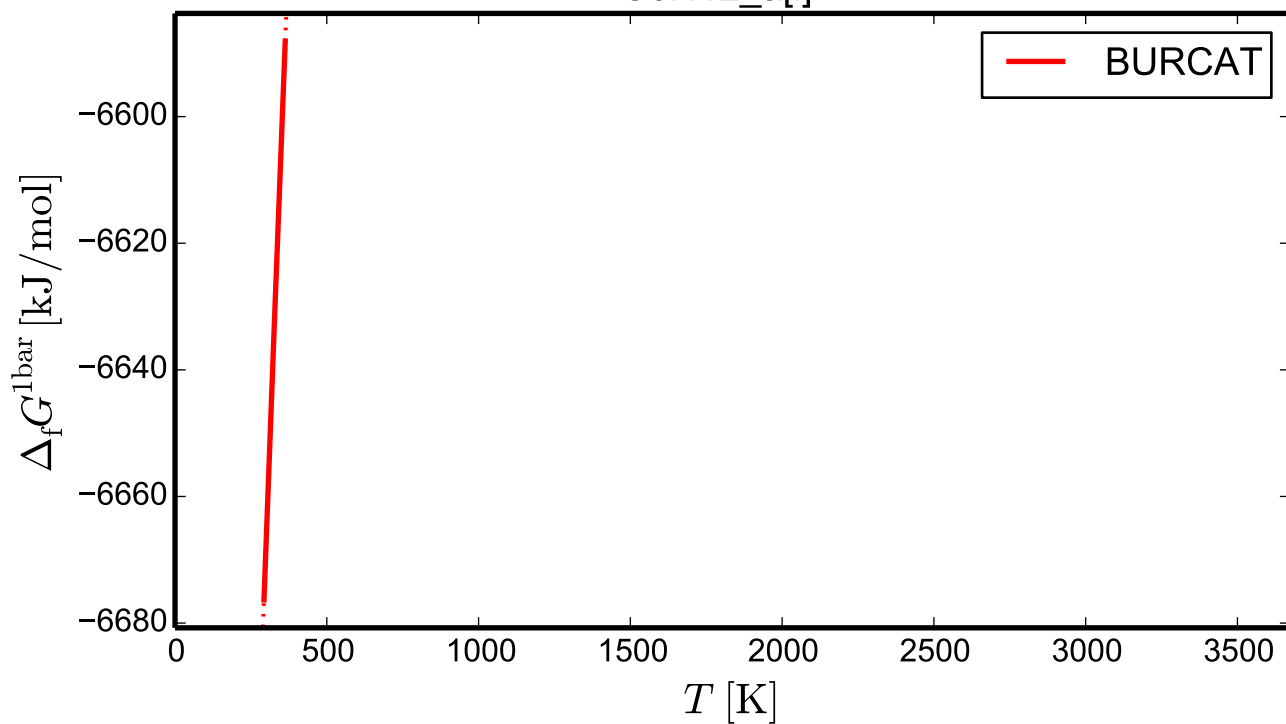
C6H12O6[s] -



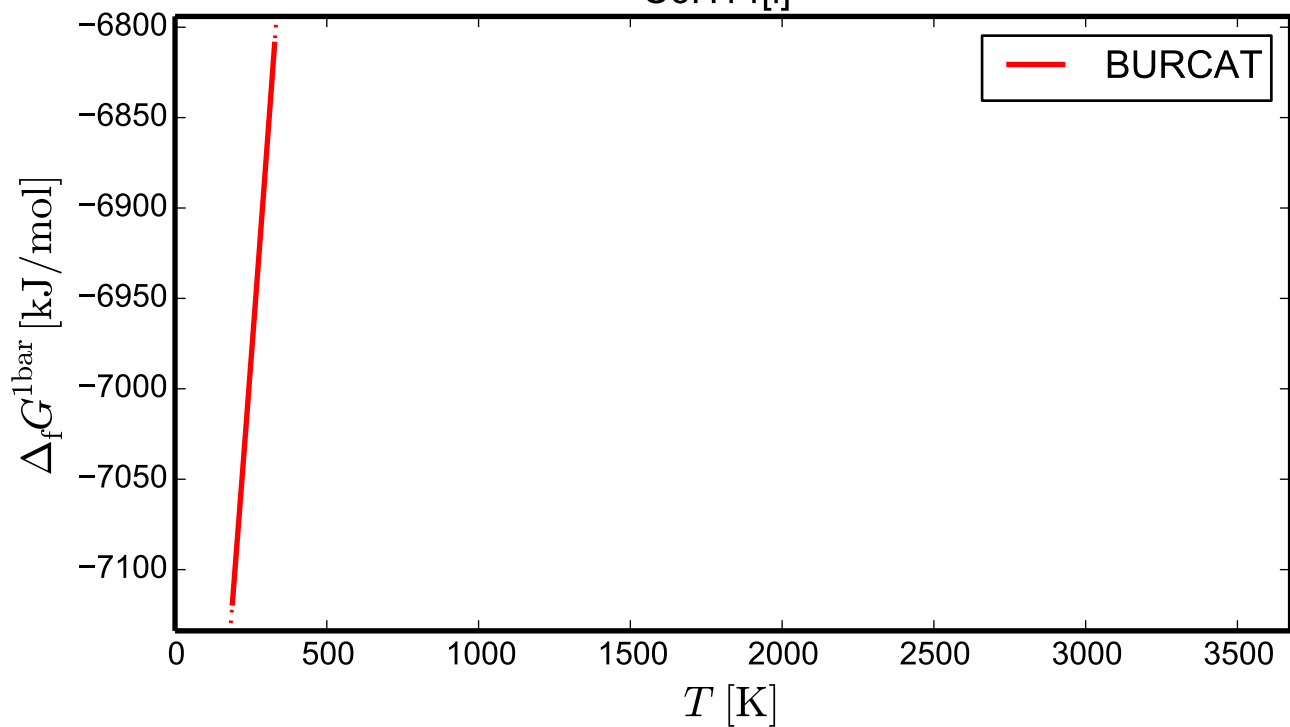
C6H12[l] -



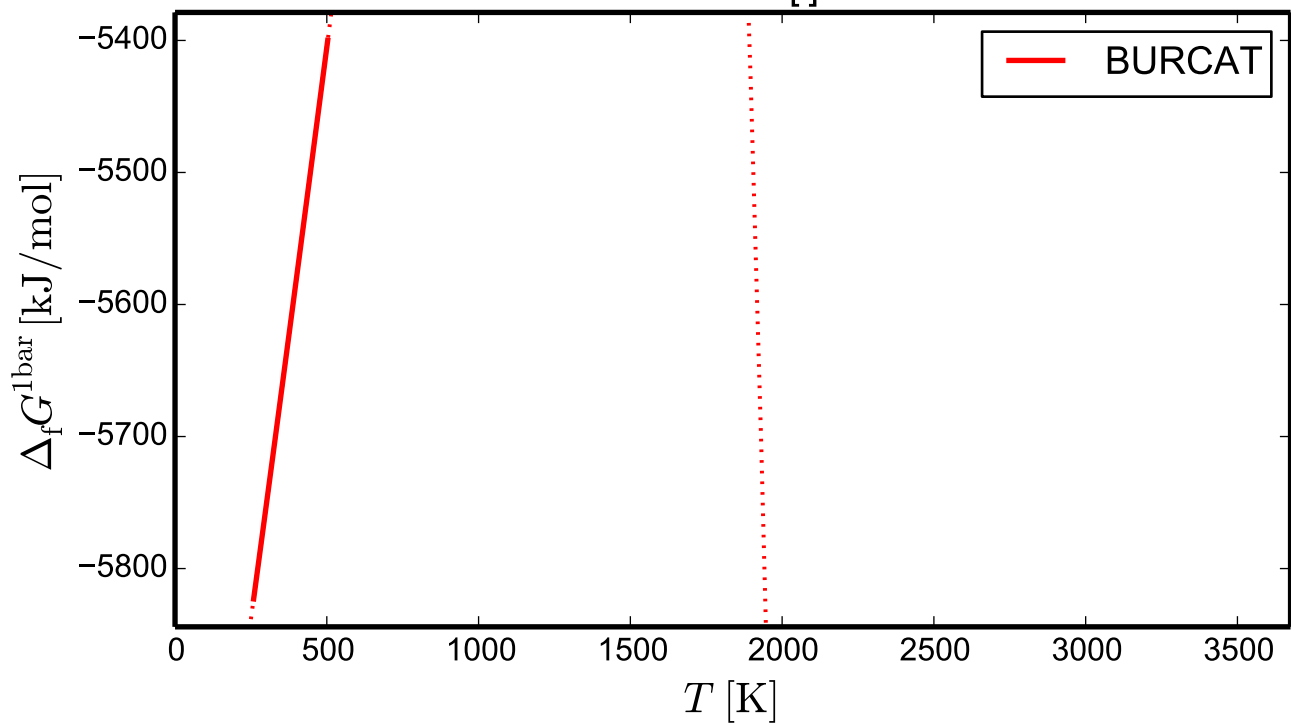
C6H12_a[l] -



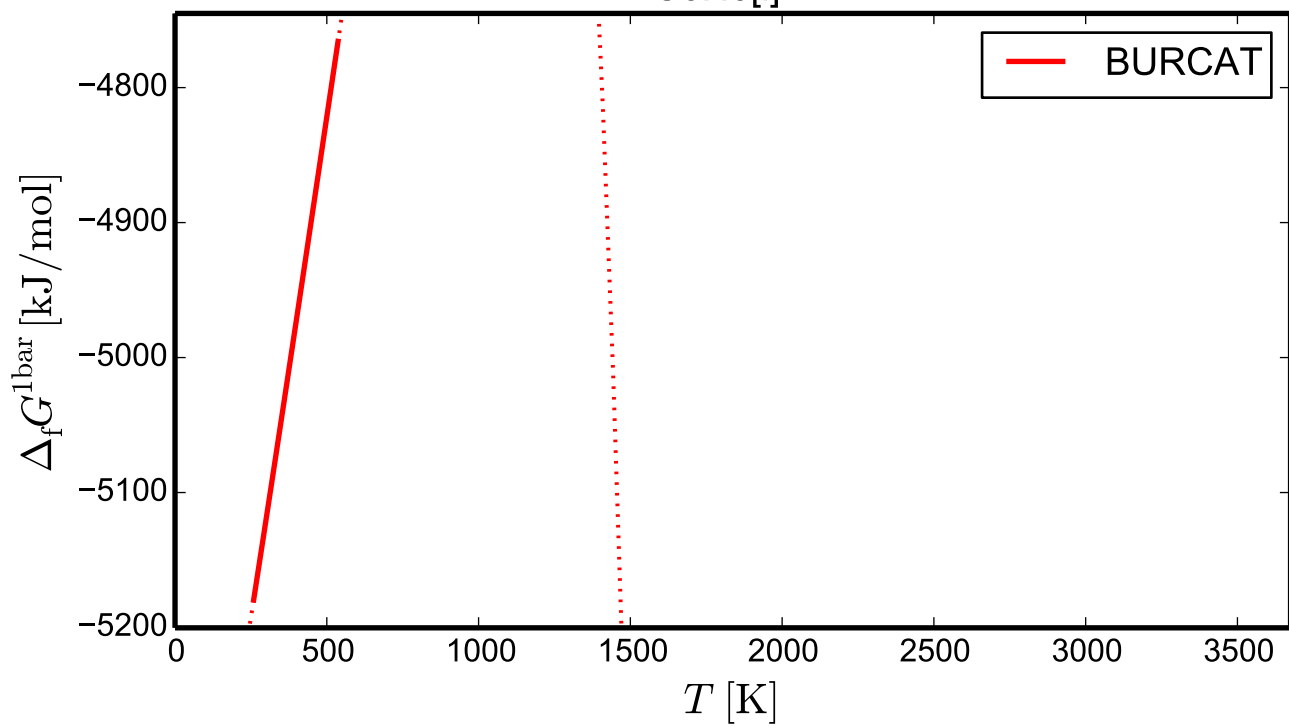
C6H14[l] -

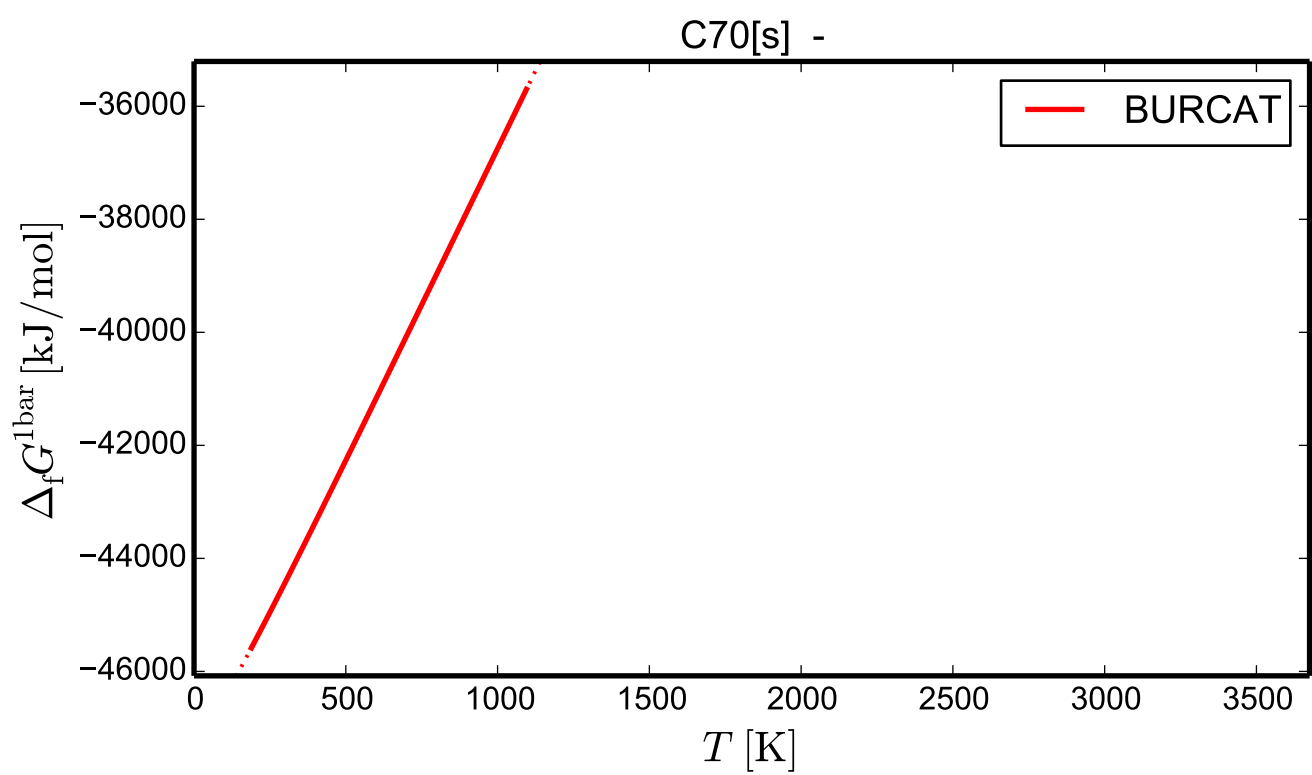


C6H5NH2[l] -

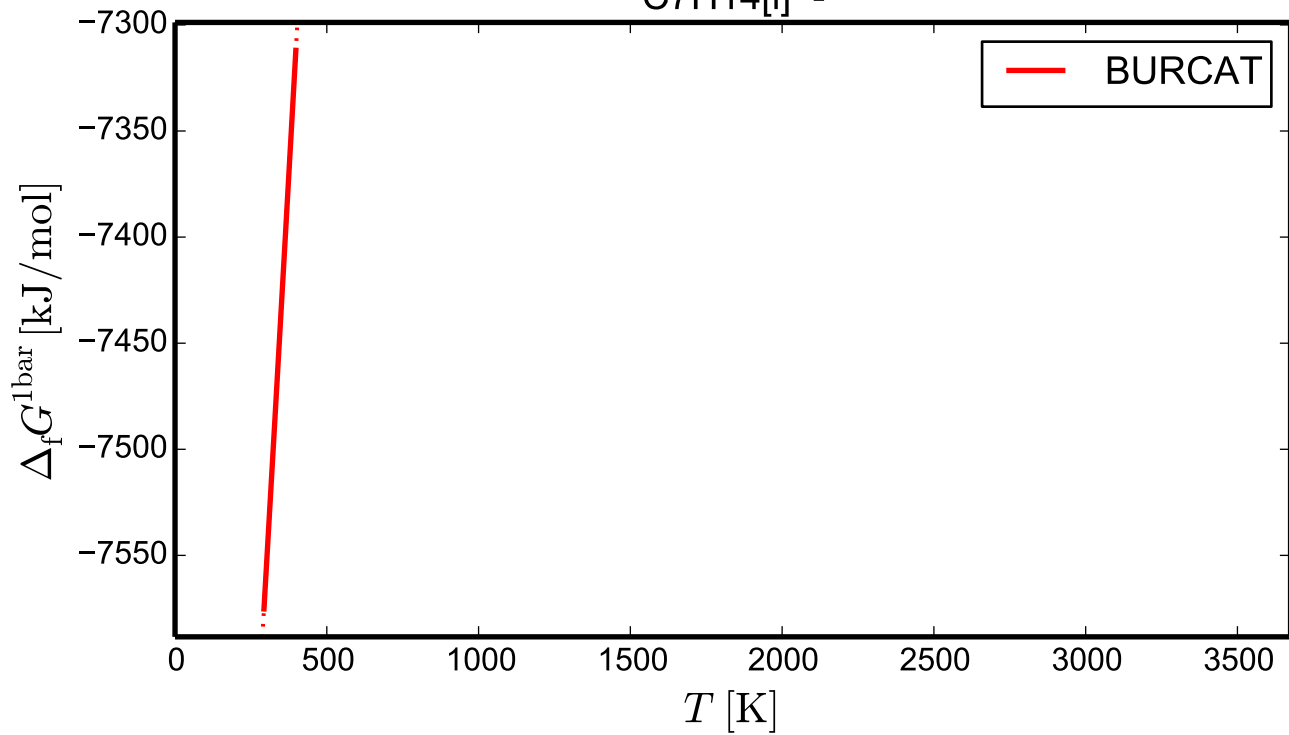


C6H6[l] -

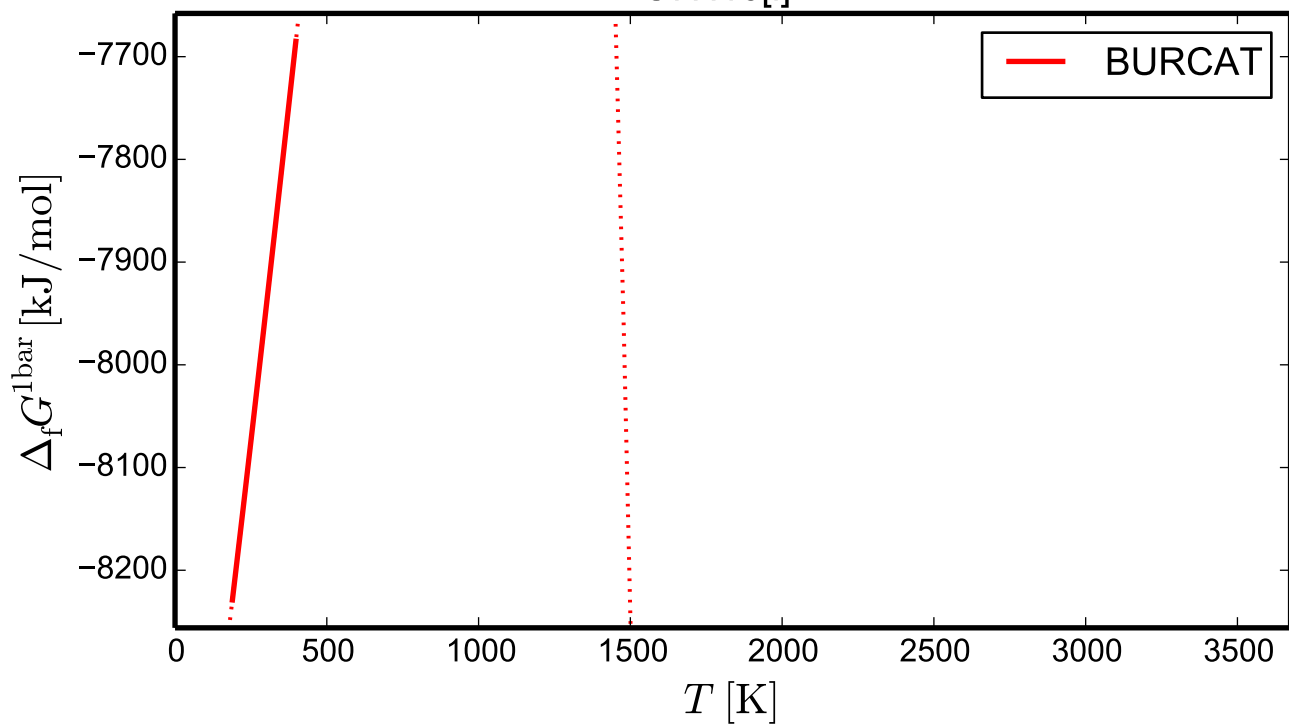




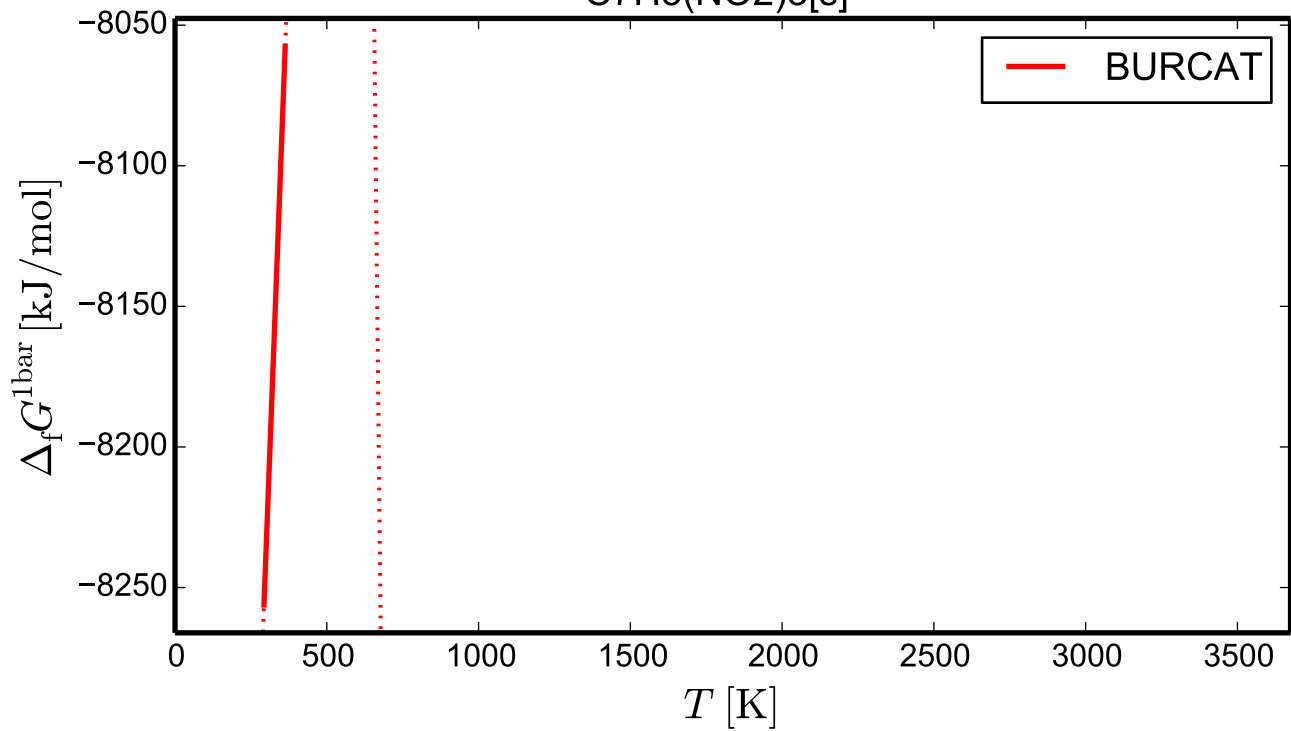
C7H14[l] -



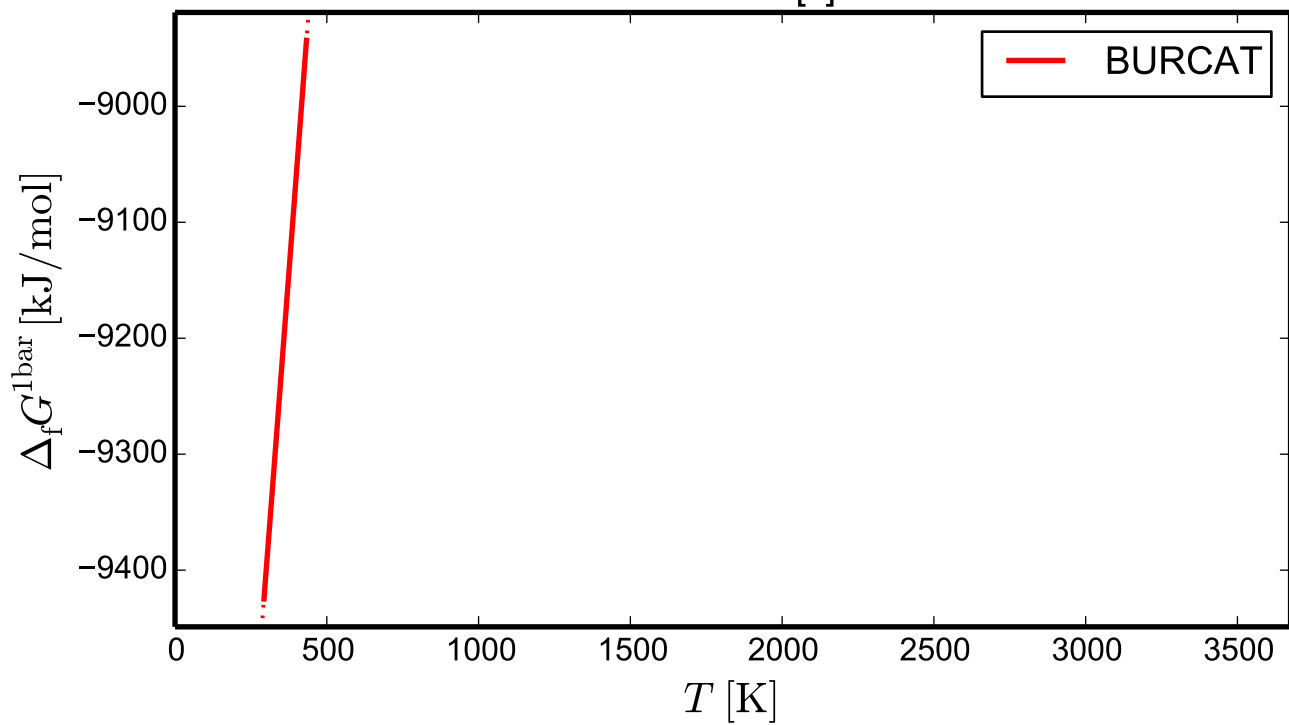
C7H16[l] -



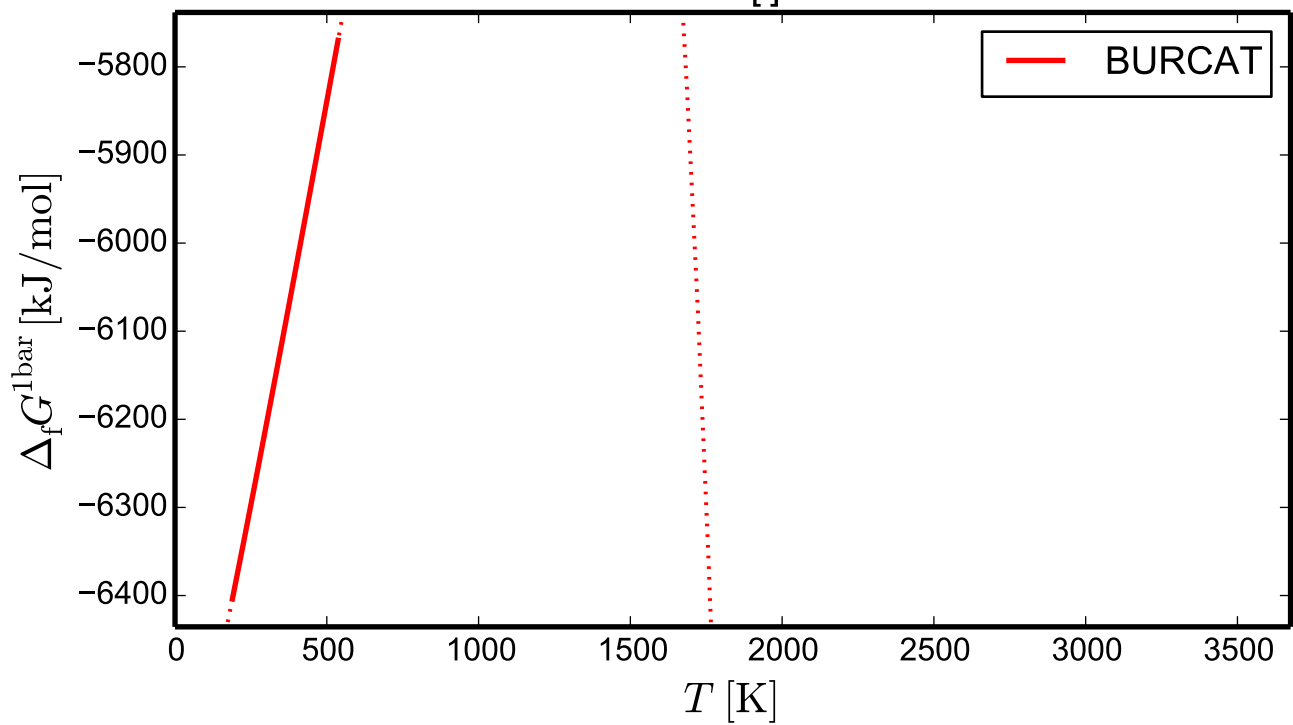
C7H5(NO2)3[s] -



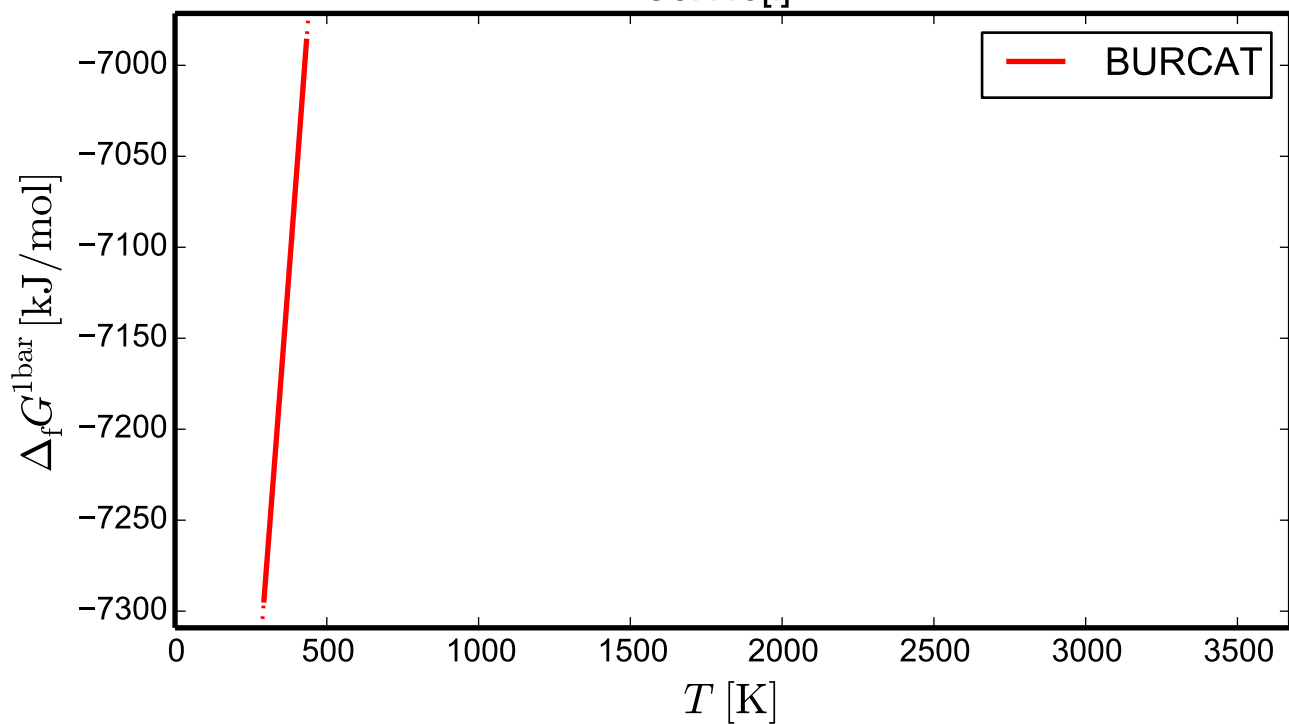
C7H5N5O8[s] -



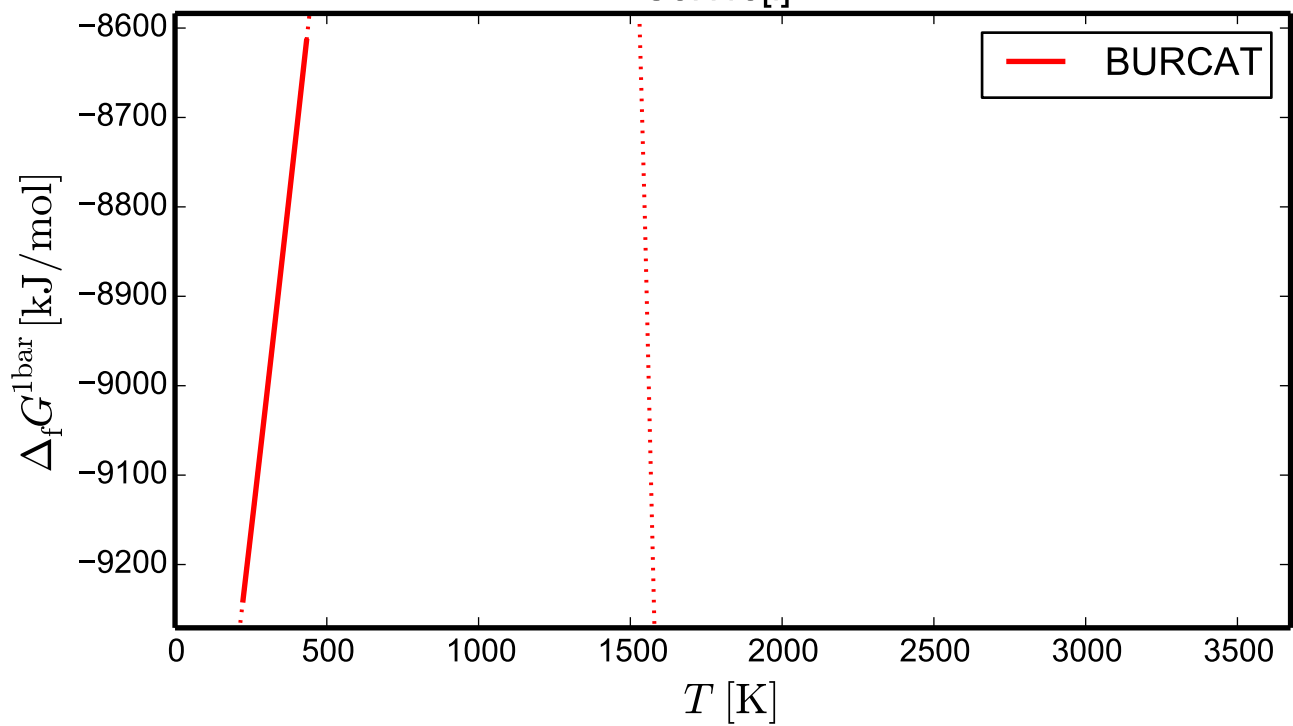
C7H8[l] -



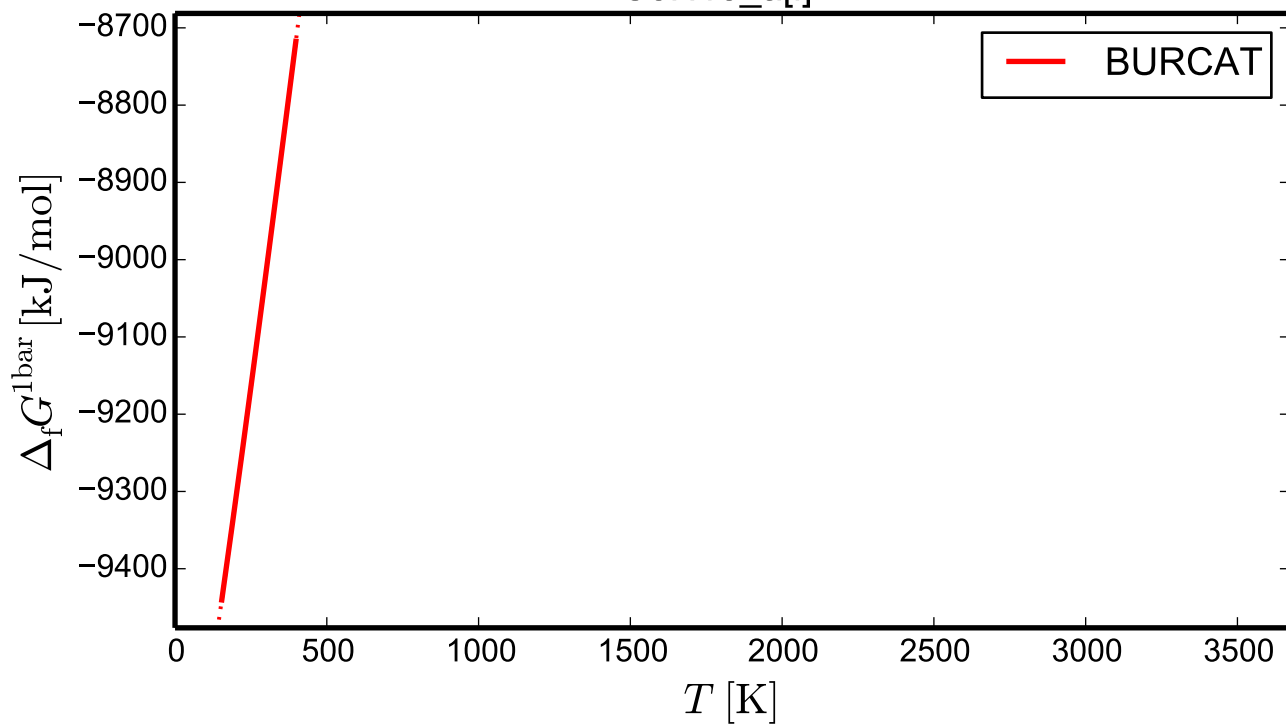
C8H10[l] -



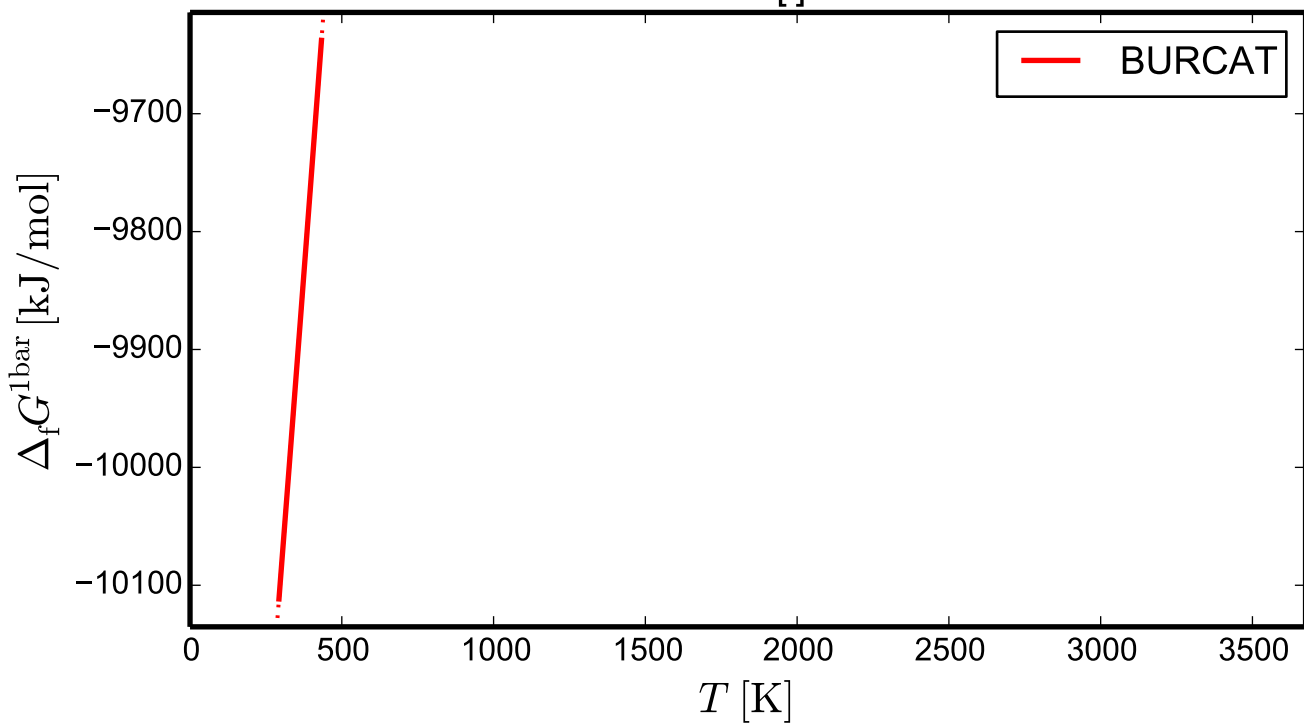
C8H18[l] -



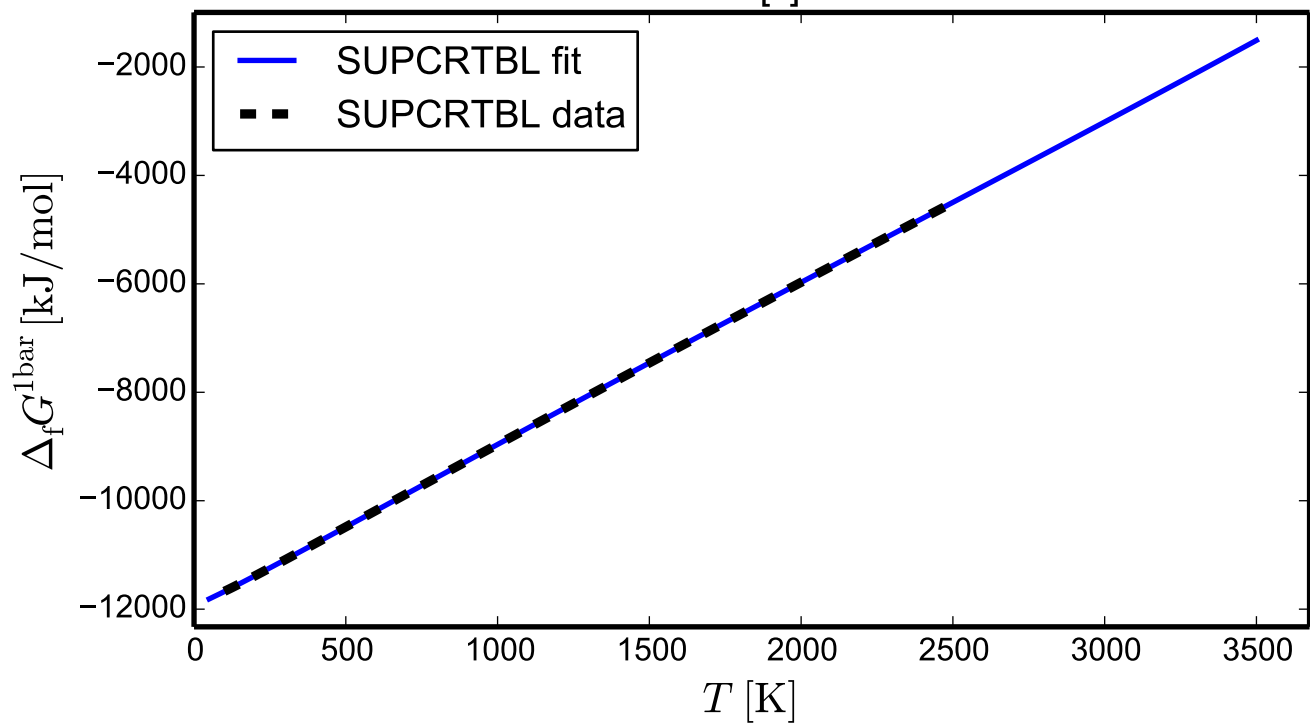
C8H18_a[l] -



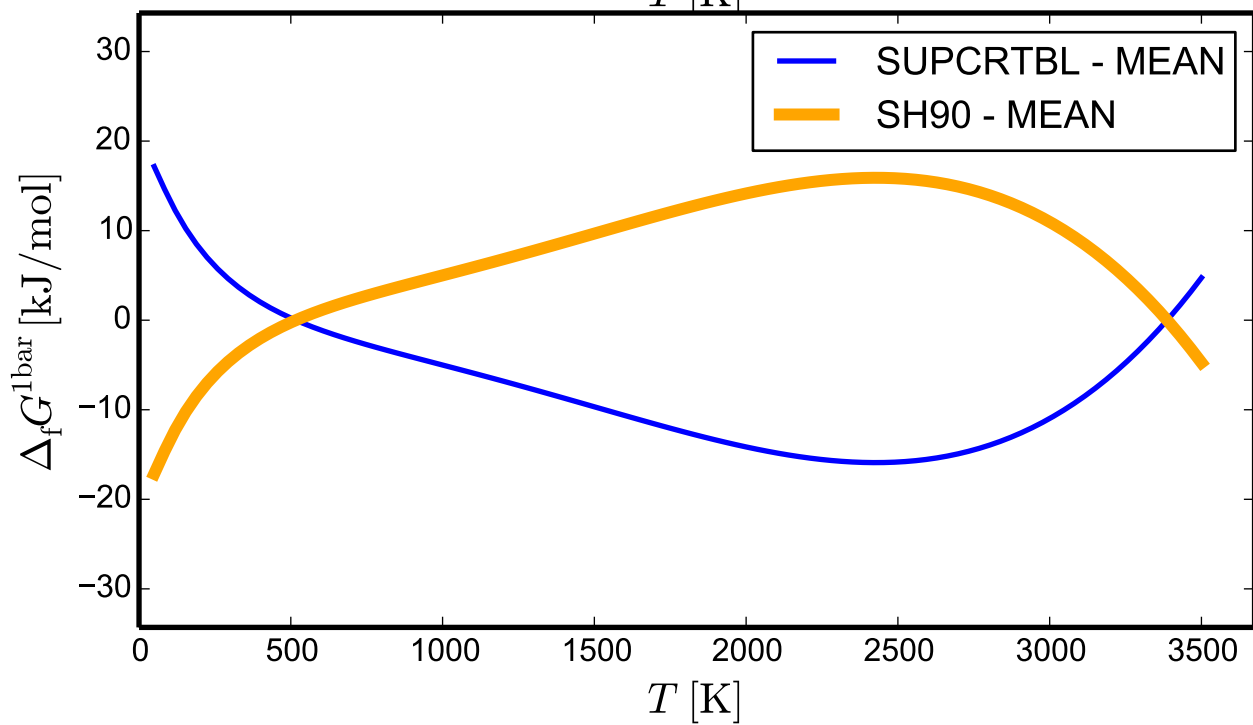
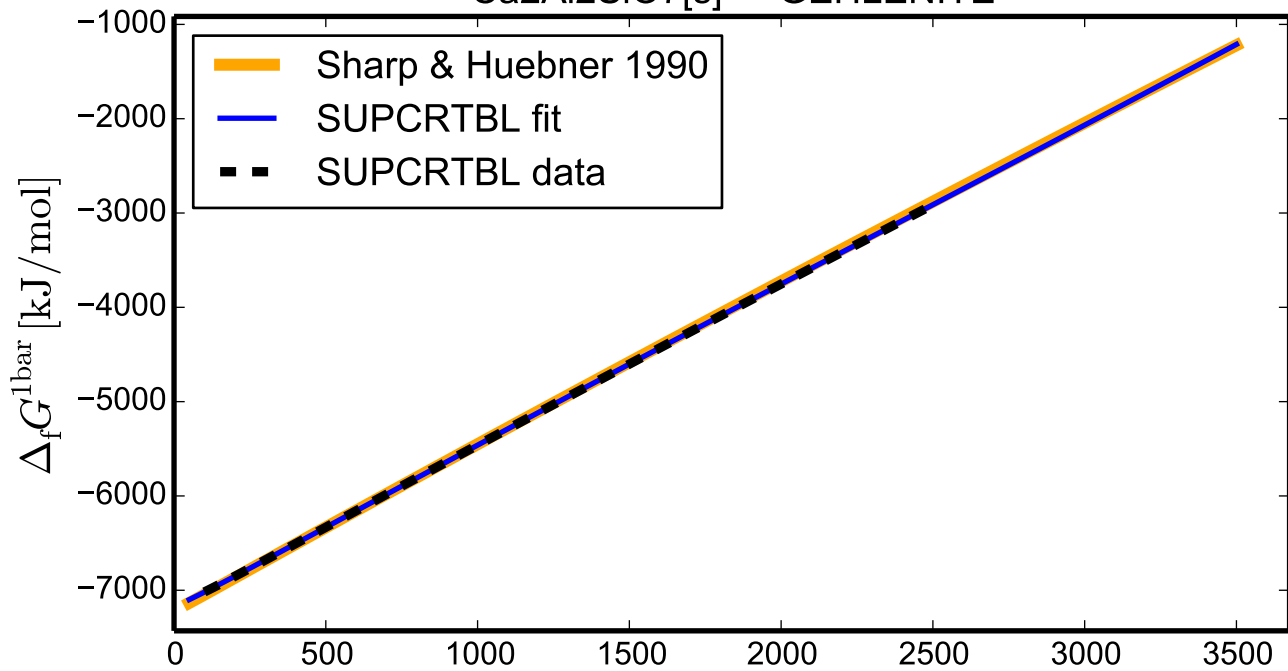
C9H20[l] -

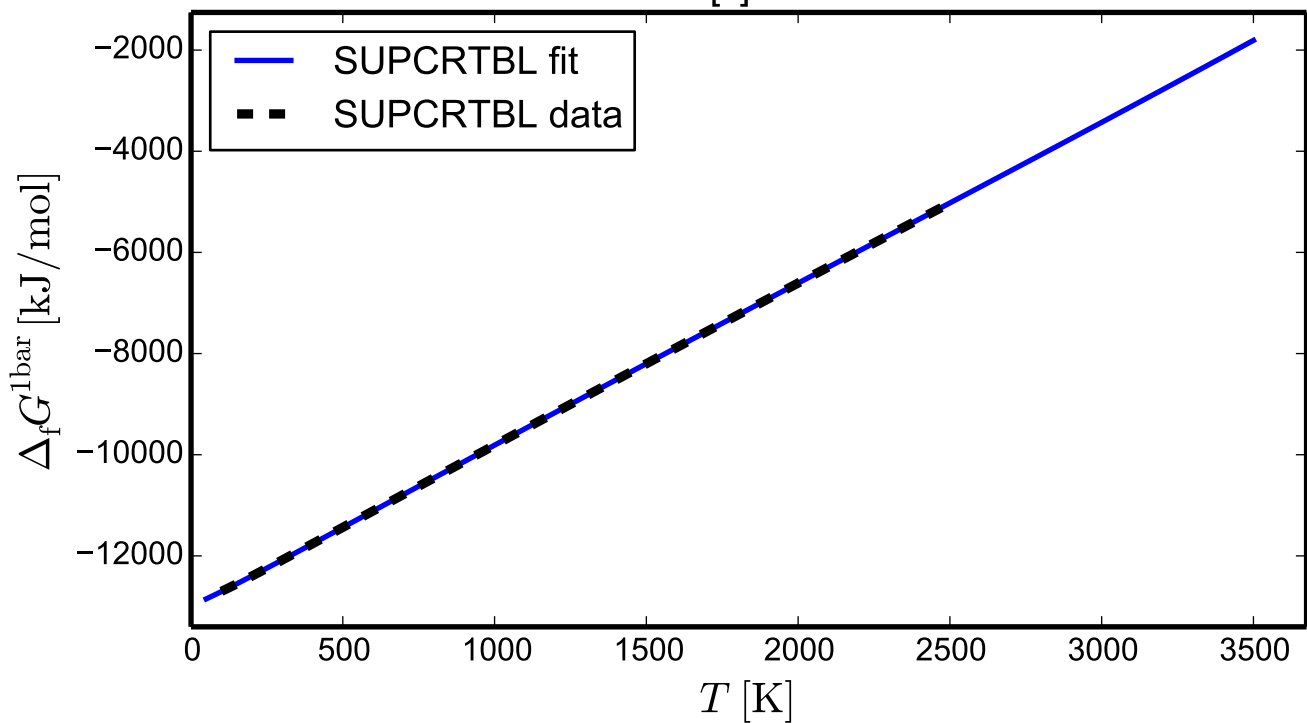


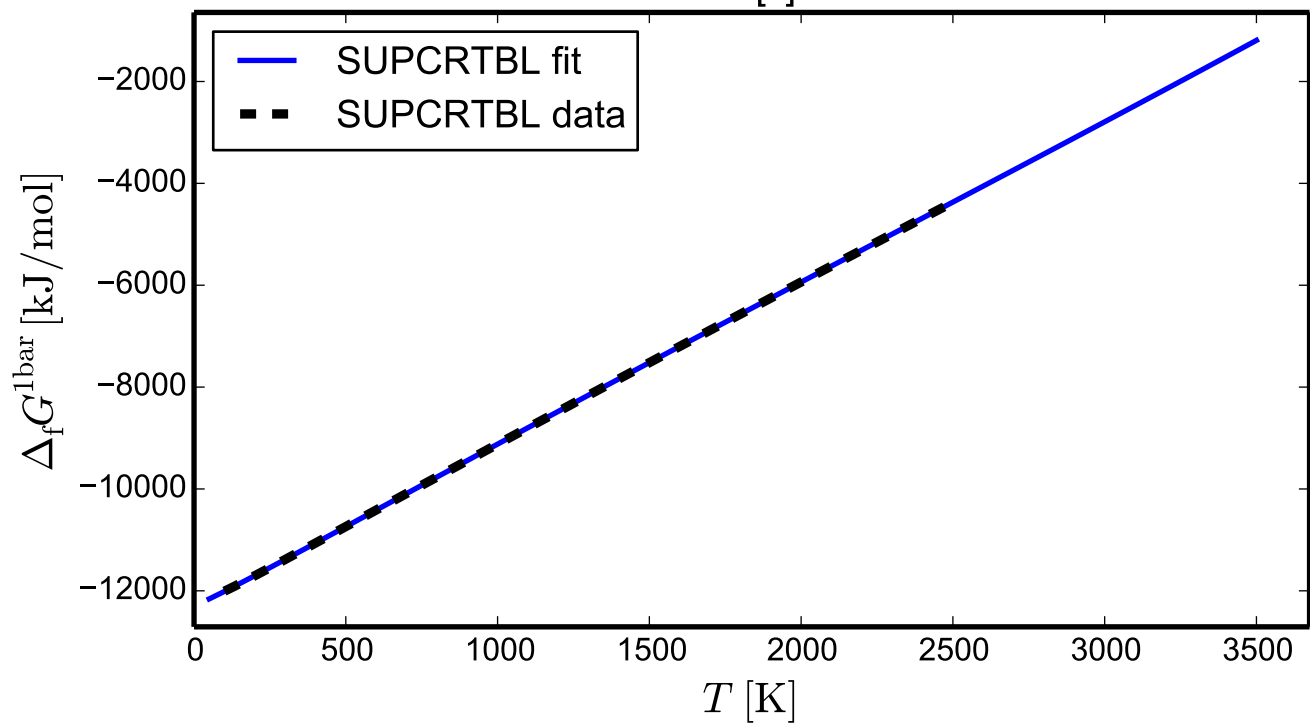
Ca2Al2Si3O12H2[s] - PREHNITE



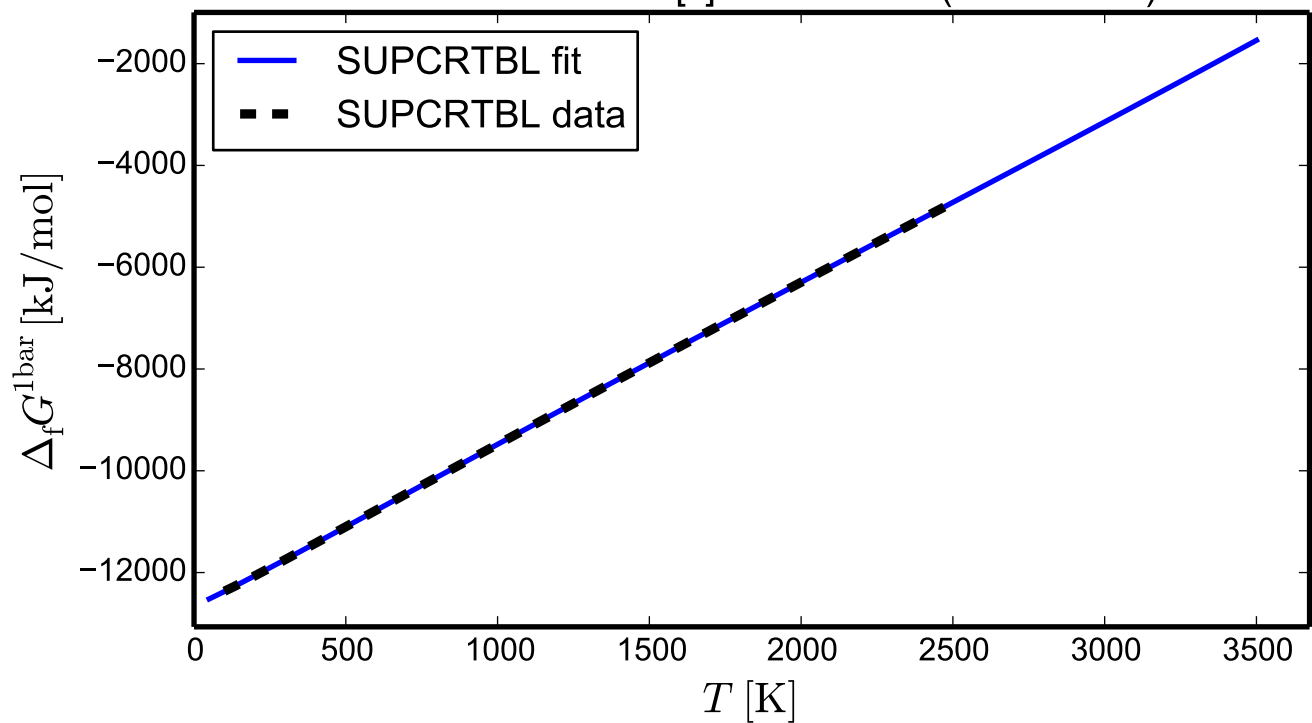
Ca2Al2SiO7[s] - GEHLENITE



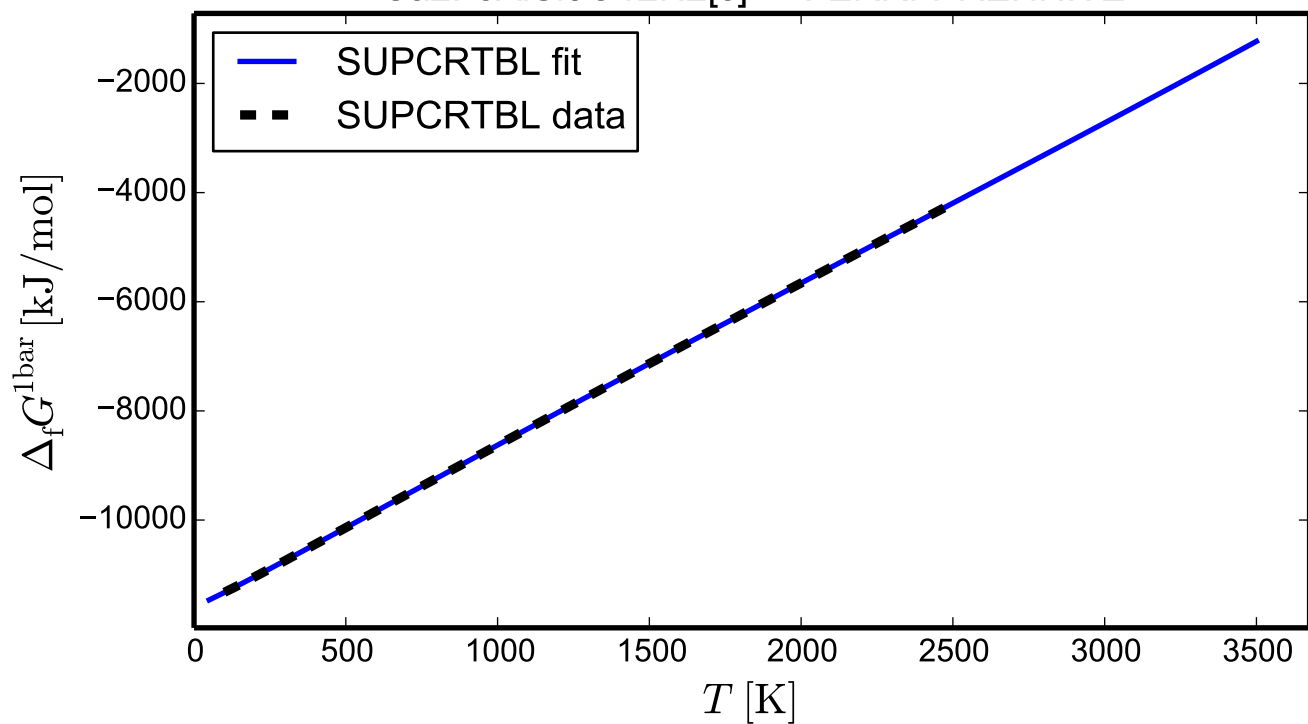
Ca₂Al₃Si₃O₁₃H[s] - CLINOZOISITE

Ca₂Fe₂AlSi₃O₁₃H[s] - Fe-EPIDOTE

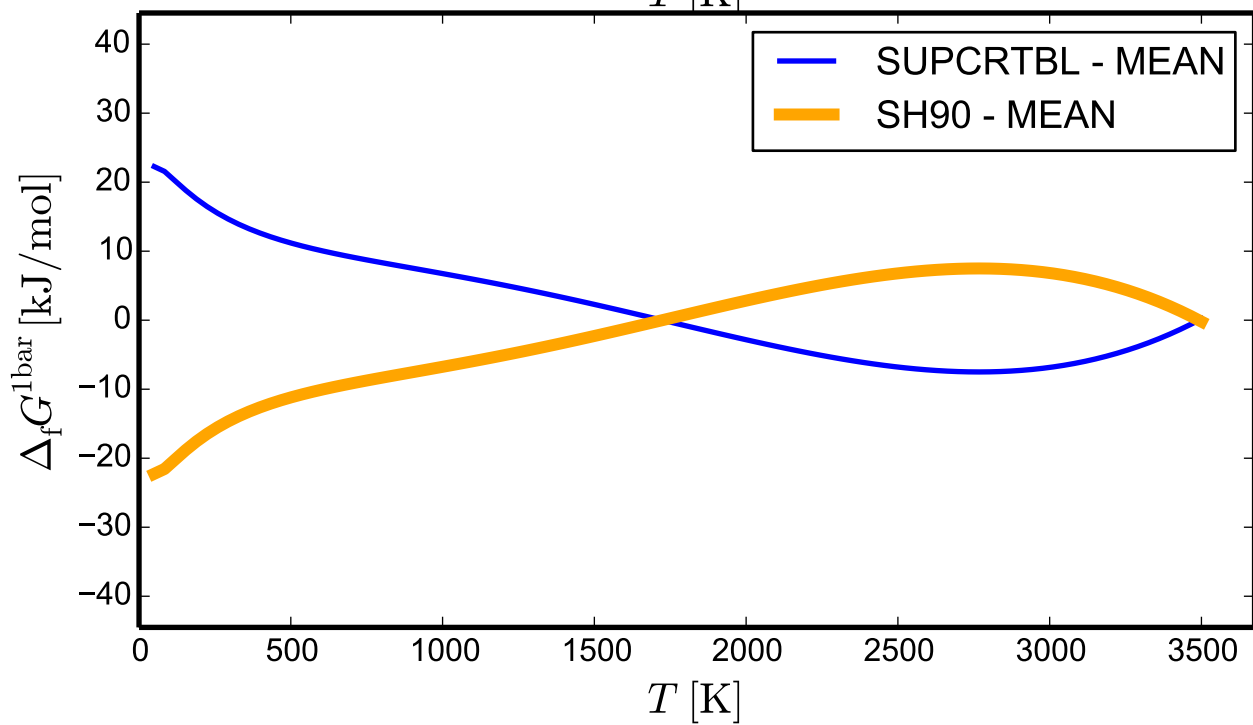
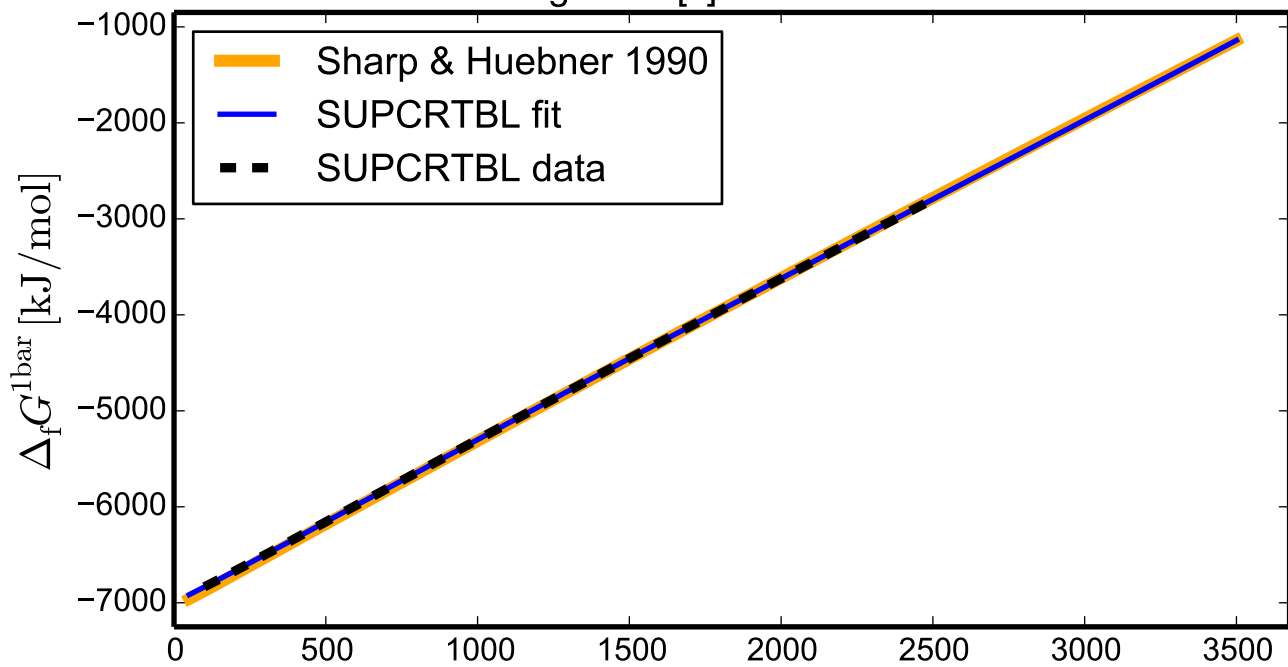
Ca₂FeAl₂Si₃O₁₃H[s] - EPIDOTE(ORDERED)



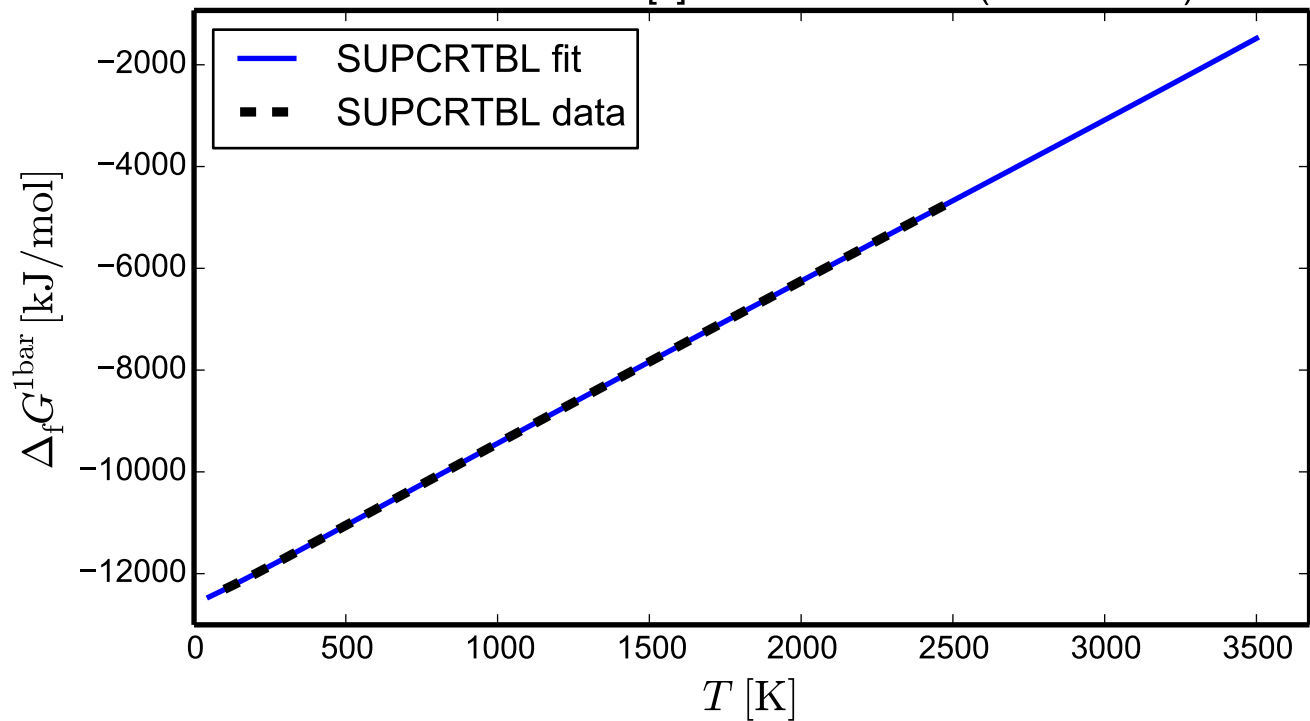
Ca₂FeAlSi₃O₁₂H₂[s] - FERRI-PREHNITE



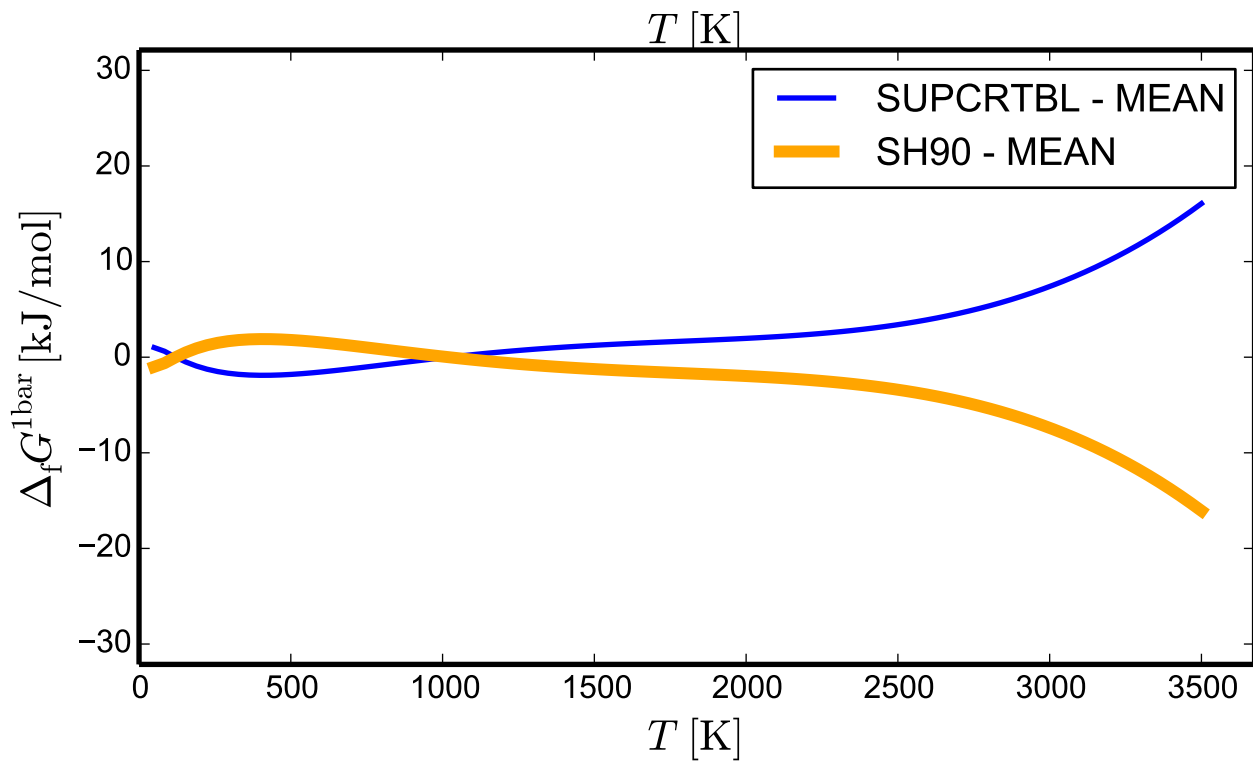
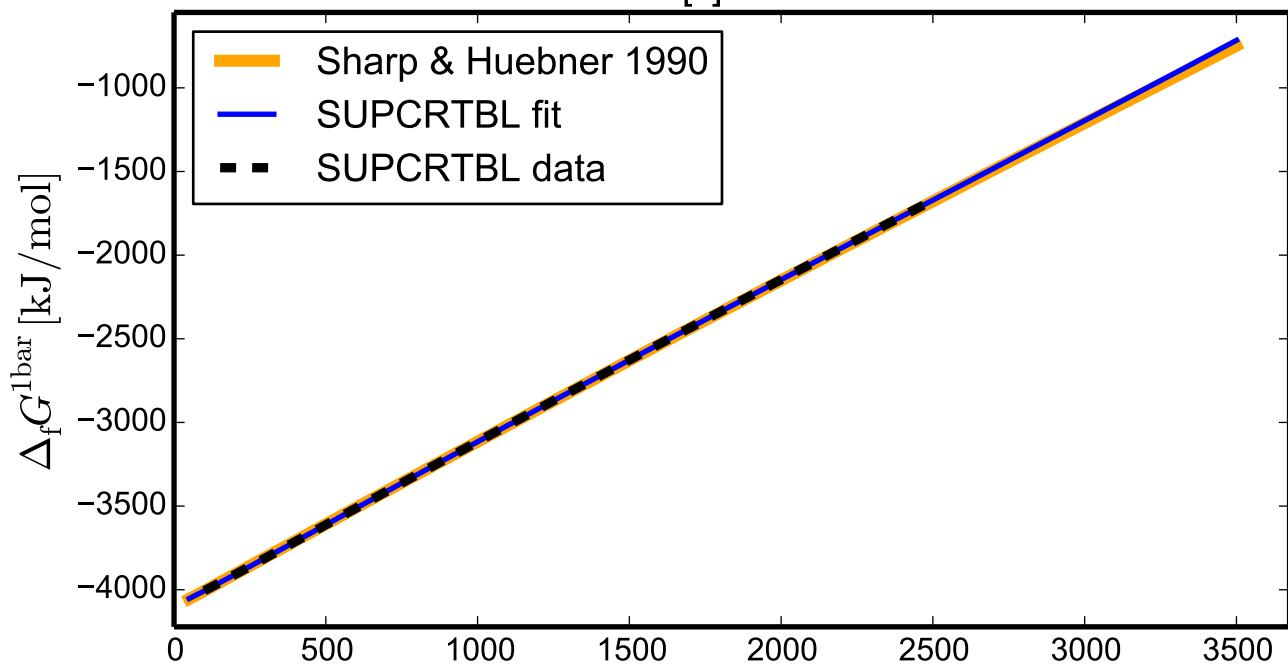
Ca₂MgSi₂O₇[s] - AKERMANITE



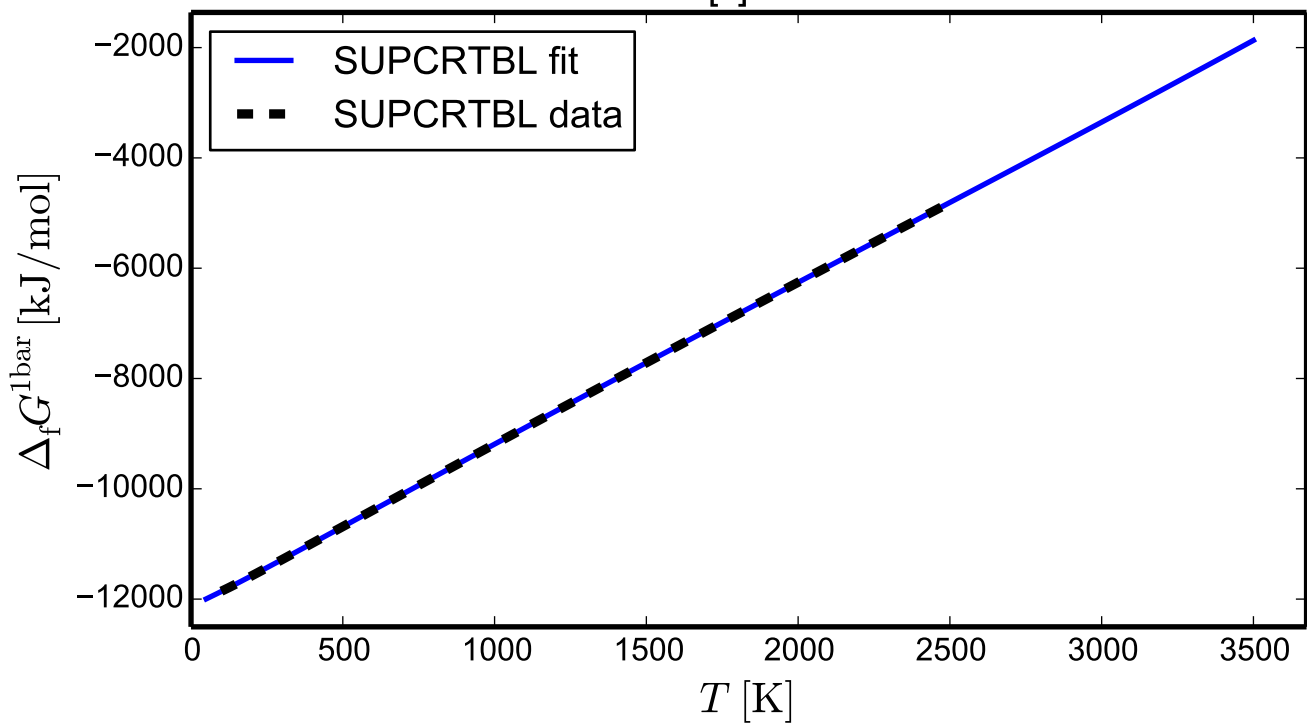
Ca2MnAl2Si3O13H[s] - PIEMONTITE(ORDERED)



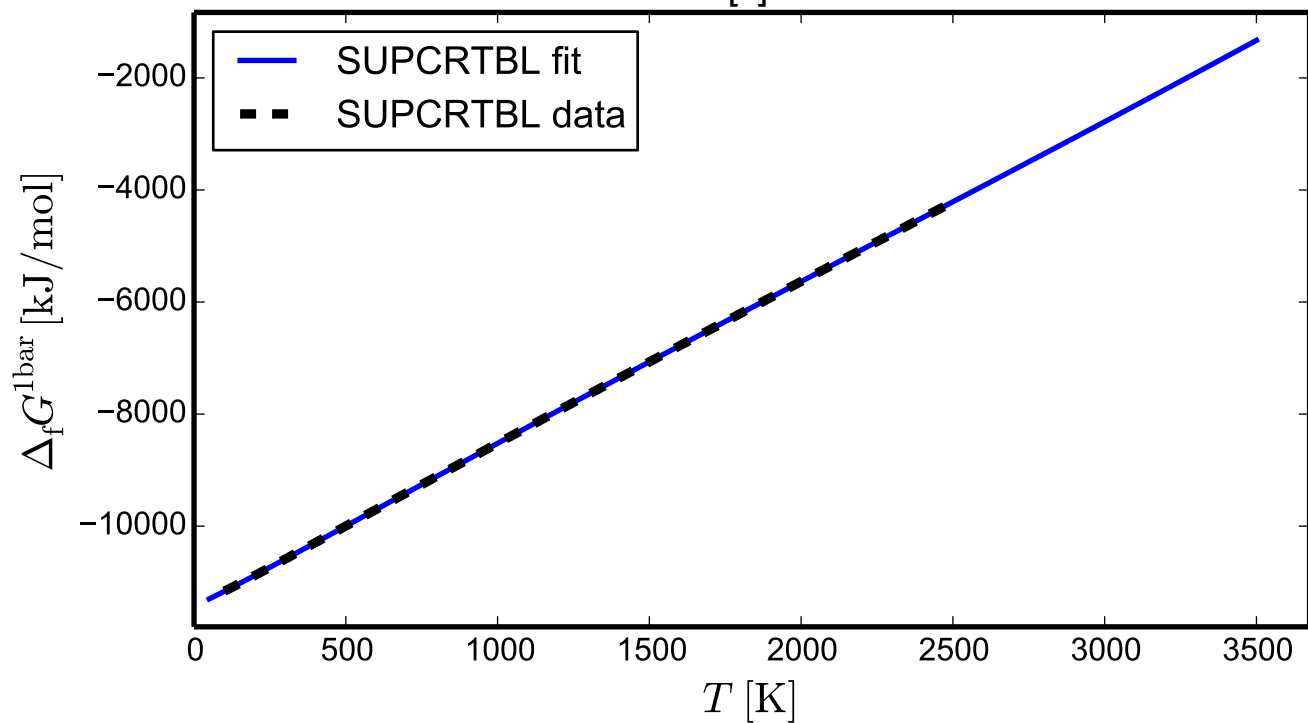
Ca2SiO4[s] - LARNITE



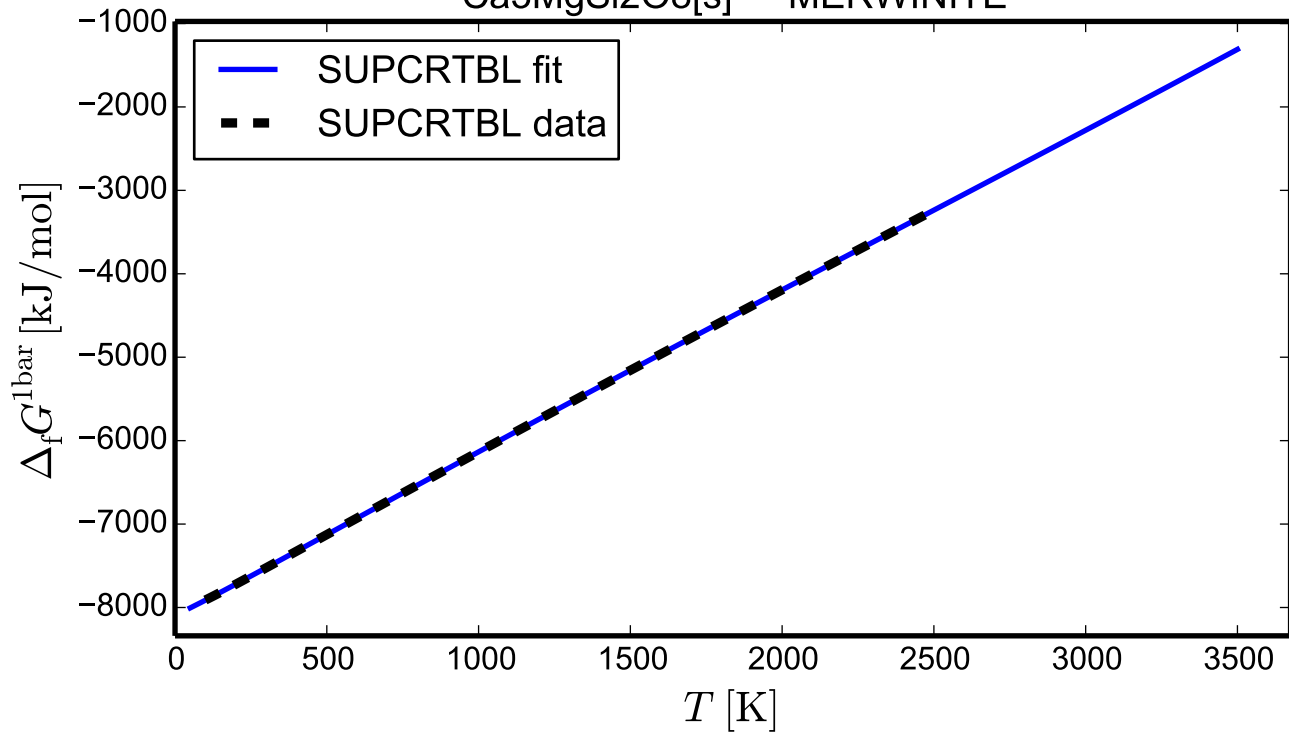
Ca3Al2Si3O12[s] - GROSSULAR



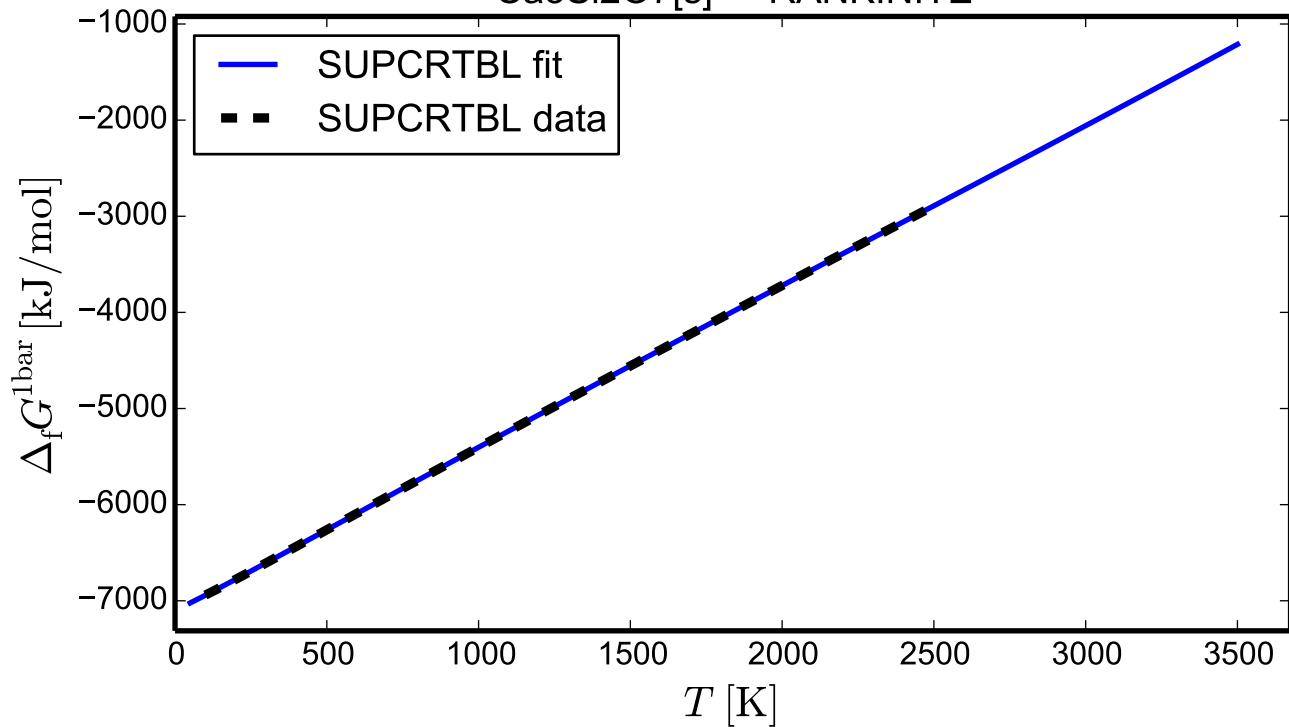
Ca3Fe2Si3O12[s] - ANDRADITE



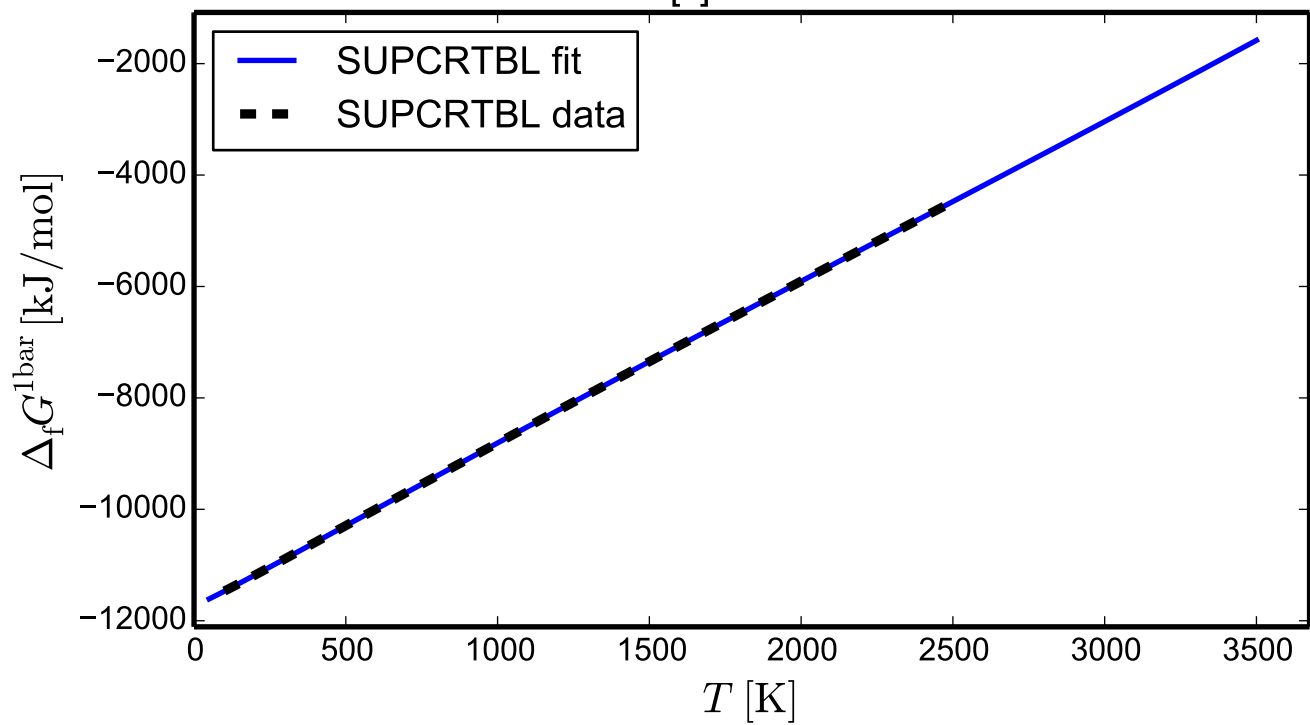
Ca3MgSi2O8[s] - MERWINITE



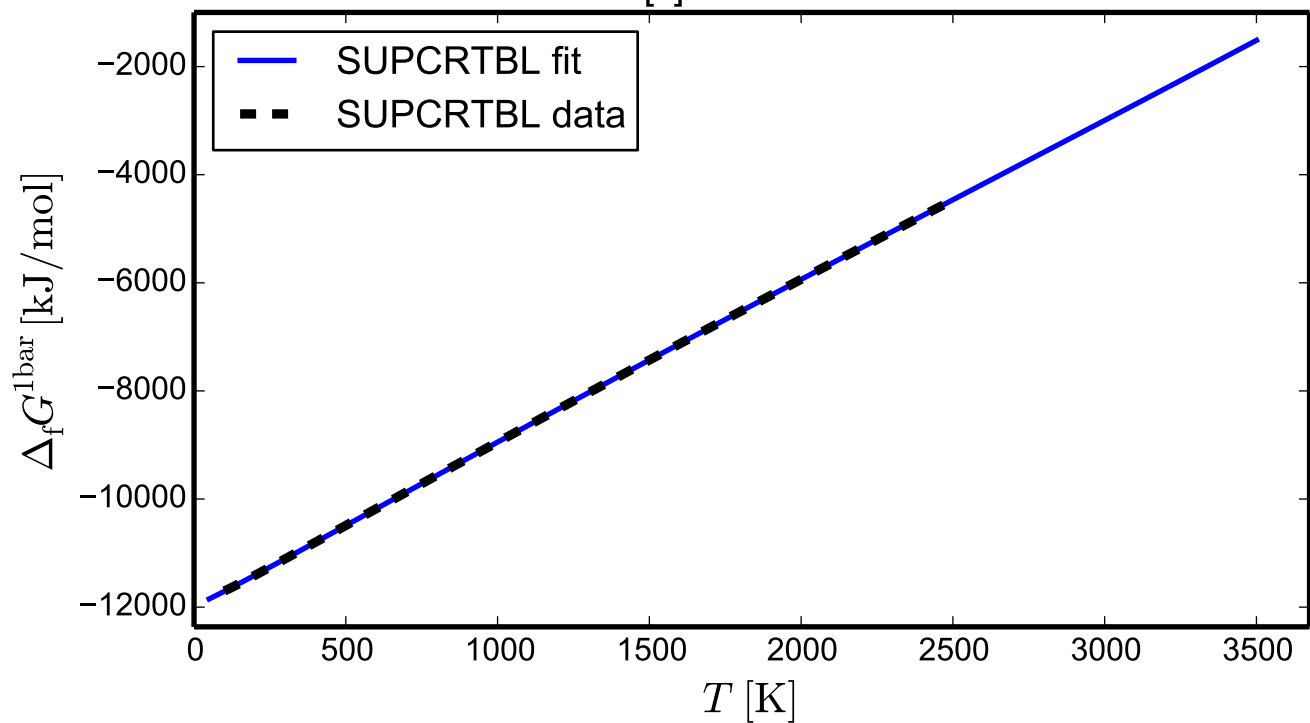
Ca3Si2O7[s] - RANKINITE



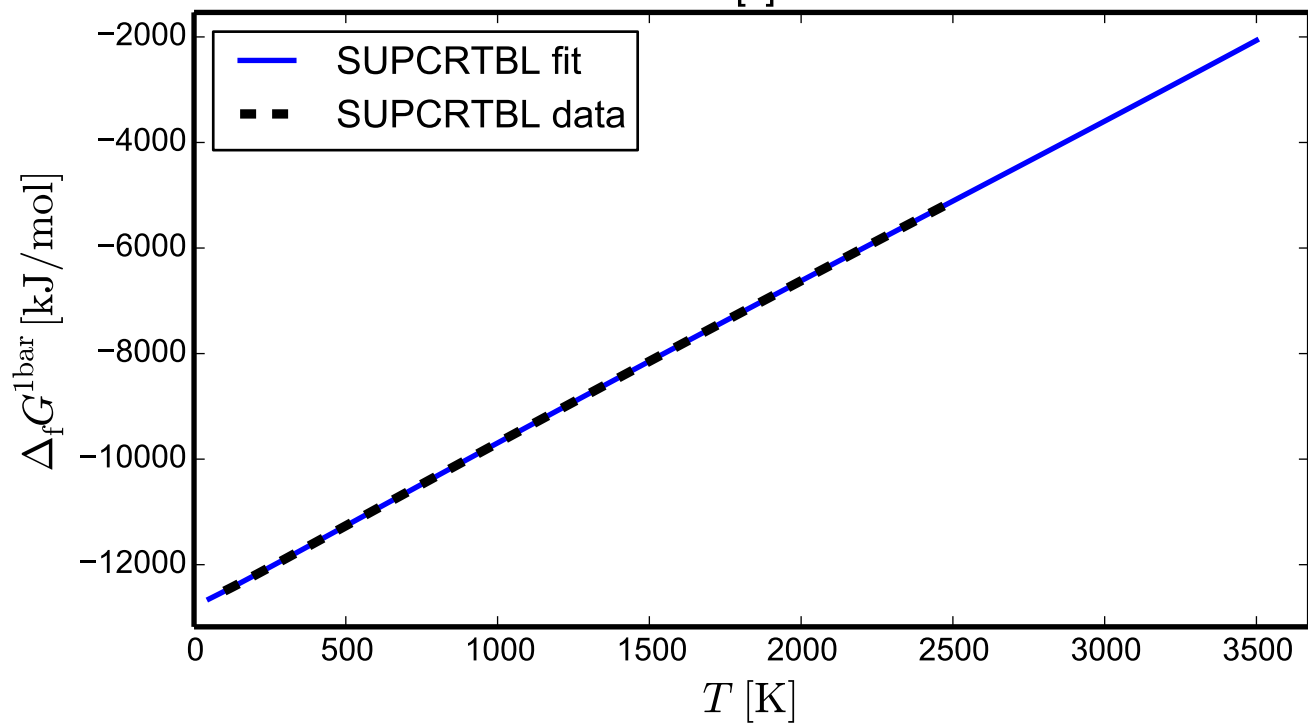
Ca5P3O12F[s] - FLUORAPATITE



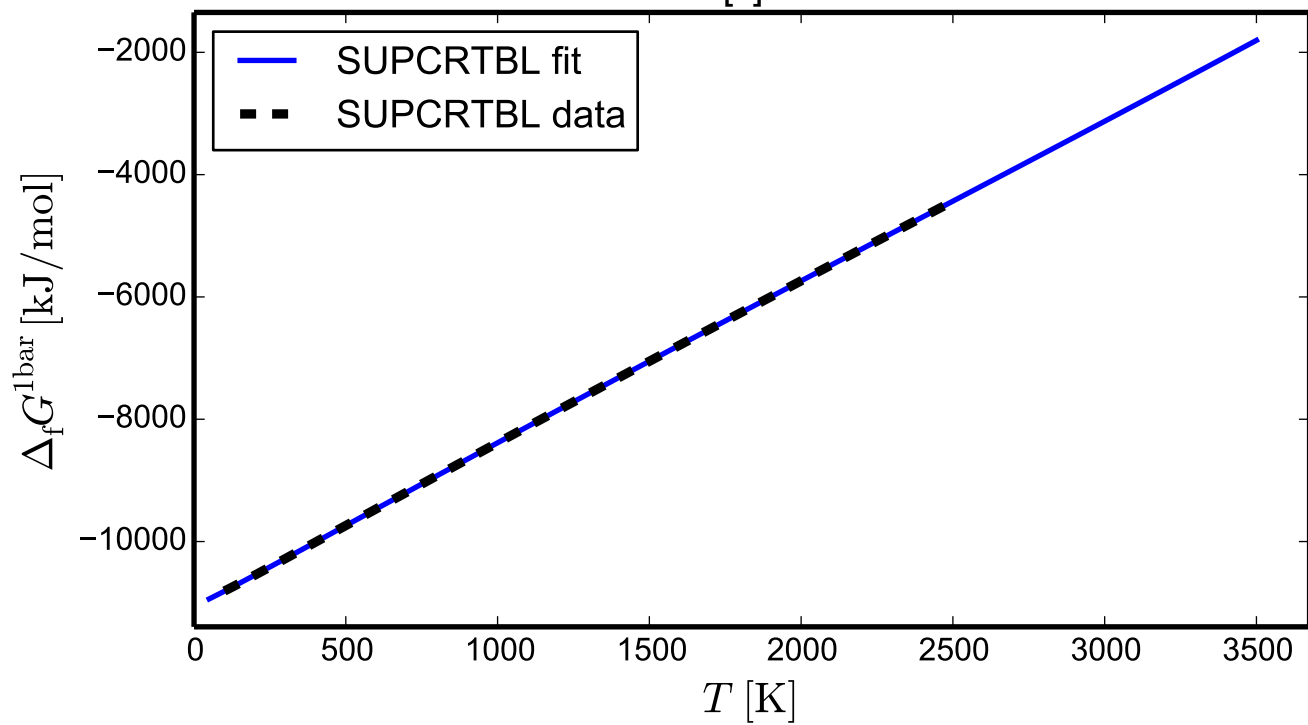
Ca5P3O13H[s] - HYDROXYAPATITE



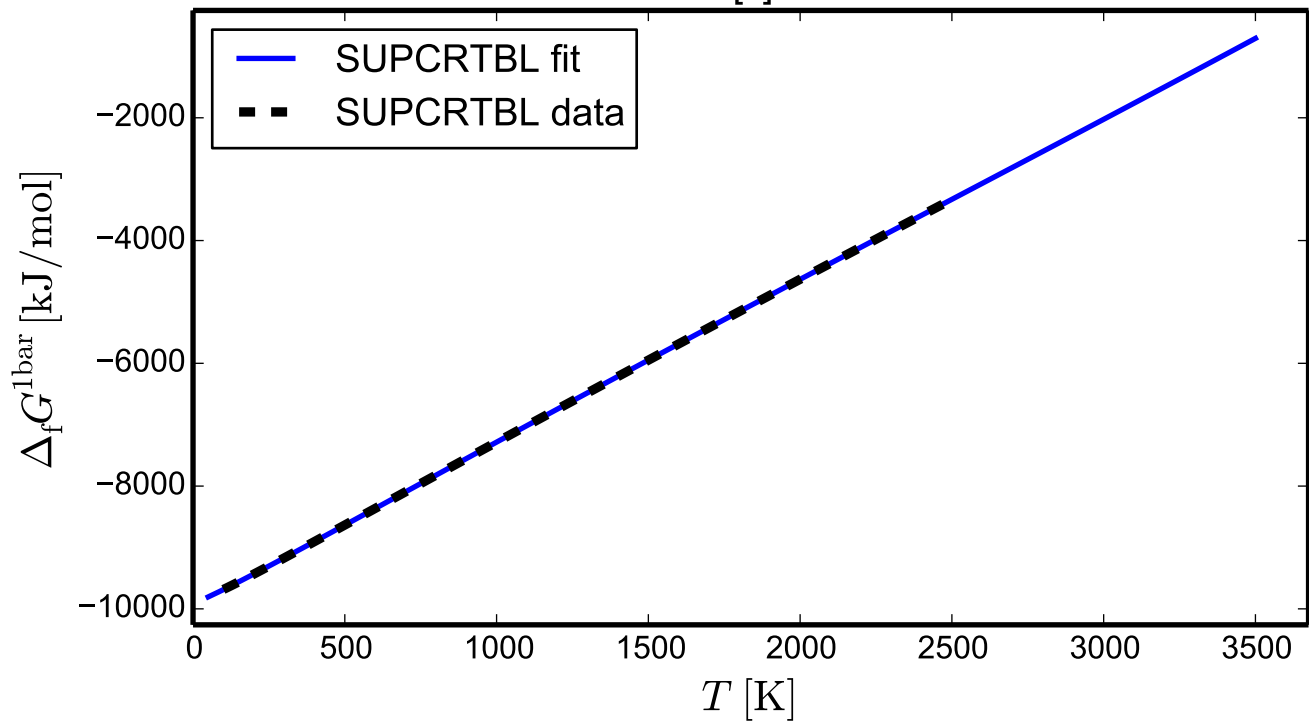
Ca5Si2C2O13[s] - TILLEYITE



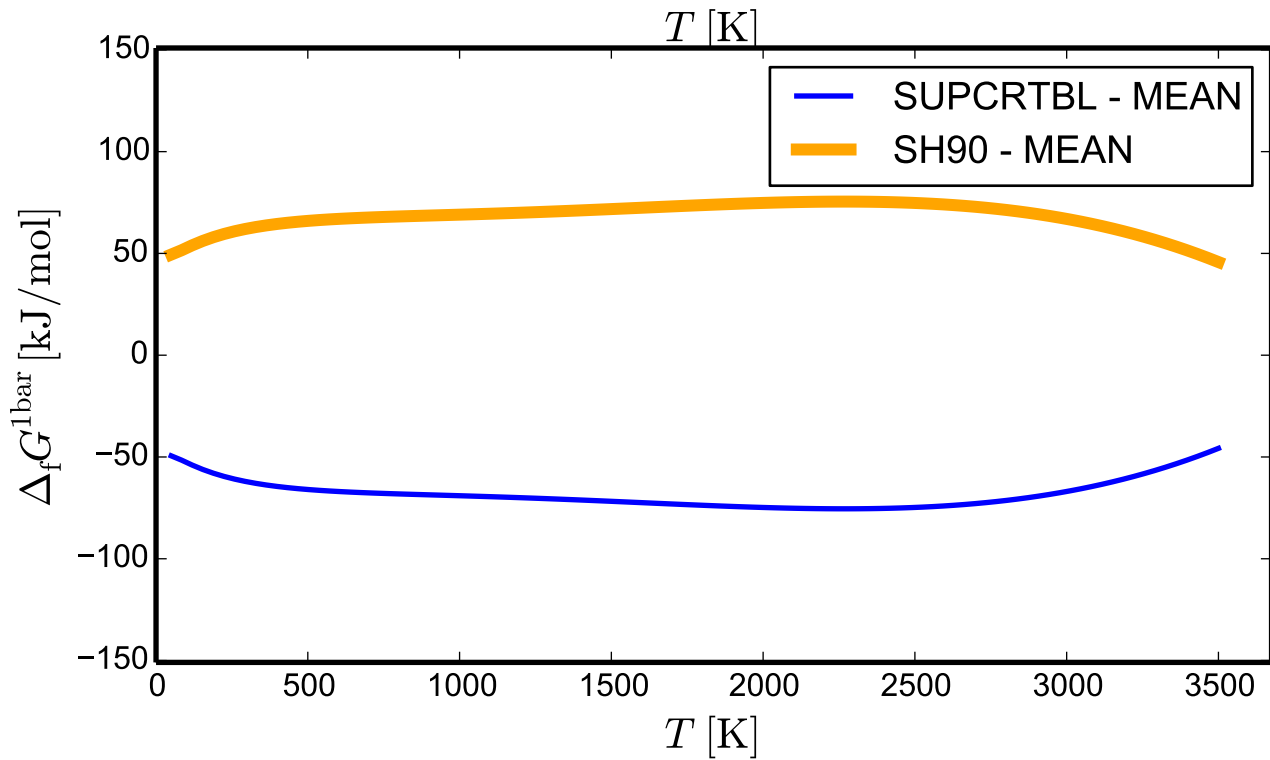
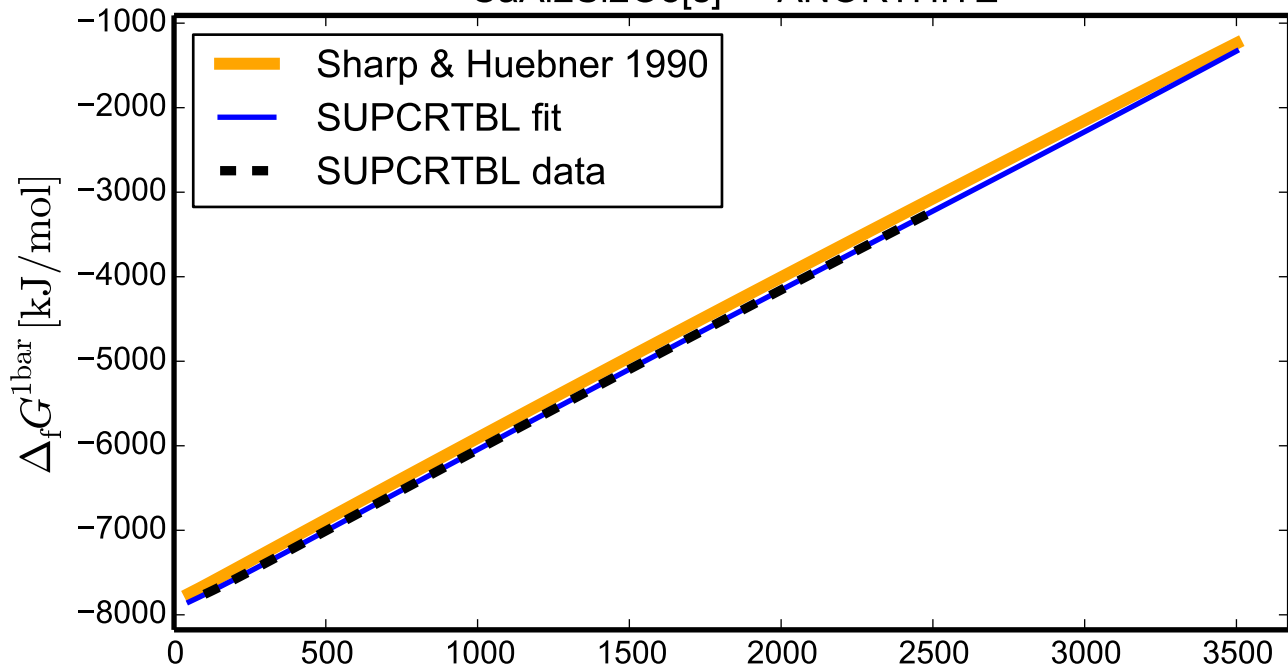
Ca5Si2CO11[s] - SPURRITE



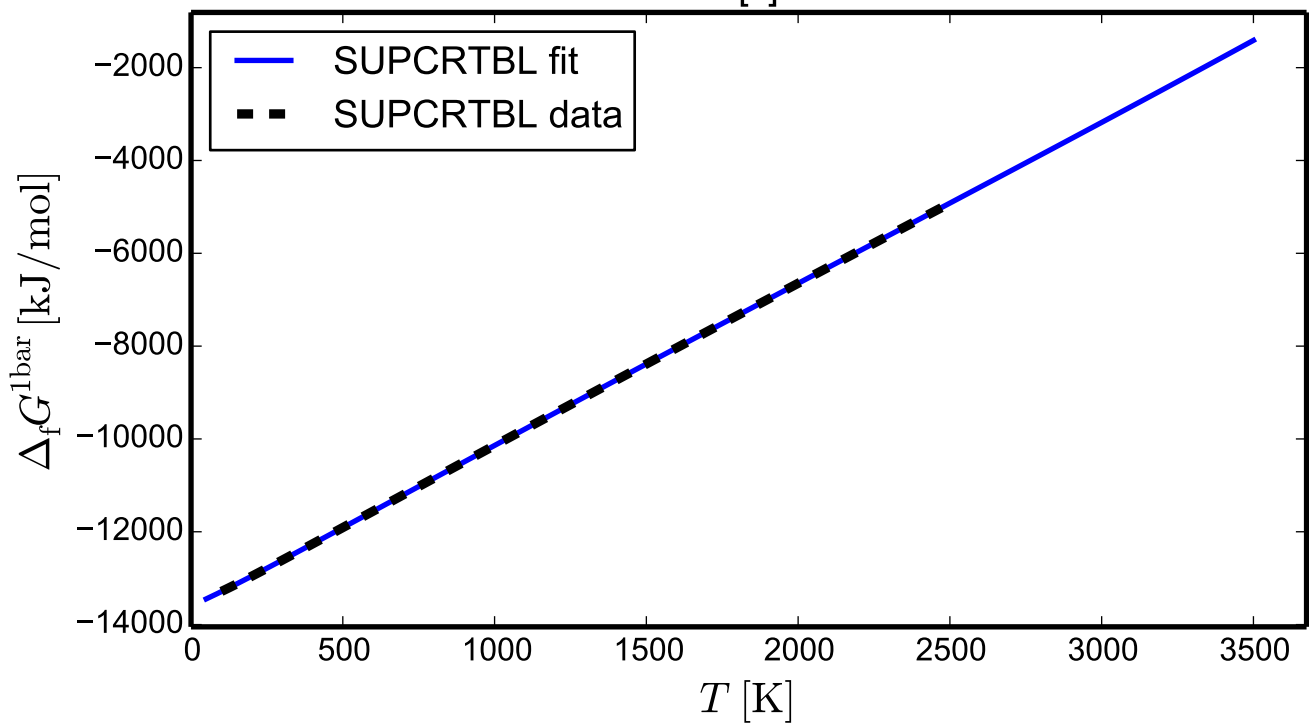
CaAl₂Si₂O₁₀H₄[s] - LAWSONITE



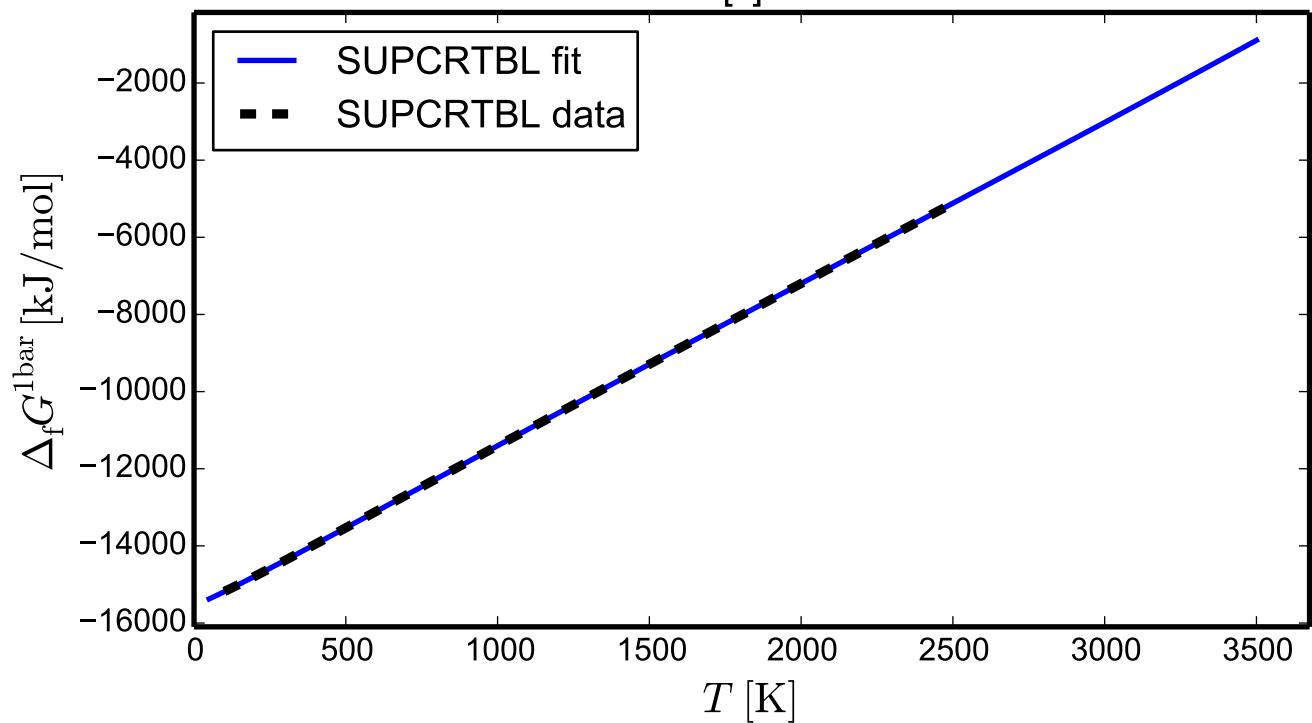
CaAl₂Si₂O₈[s] - ANORTHITE

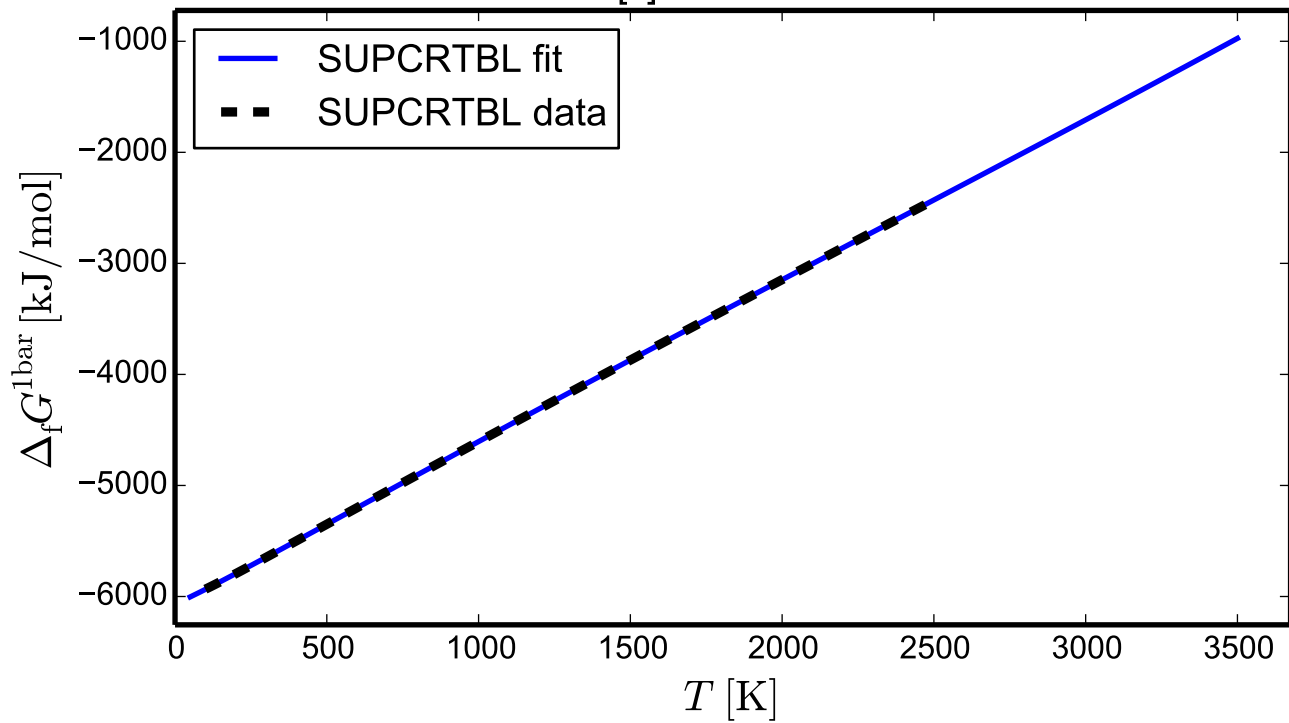


CaAl₂Si₄O₁₄H₄[s] - WAIRAKITE

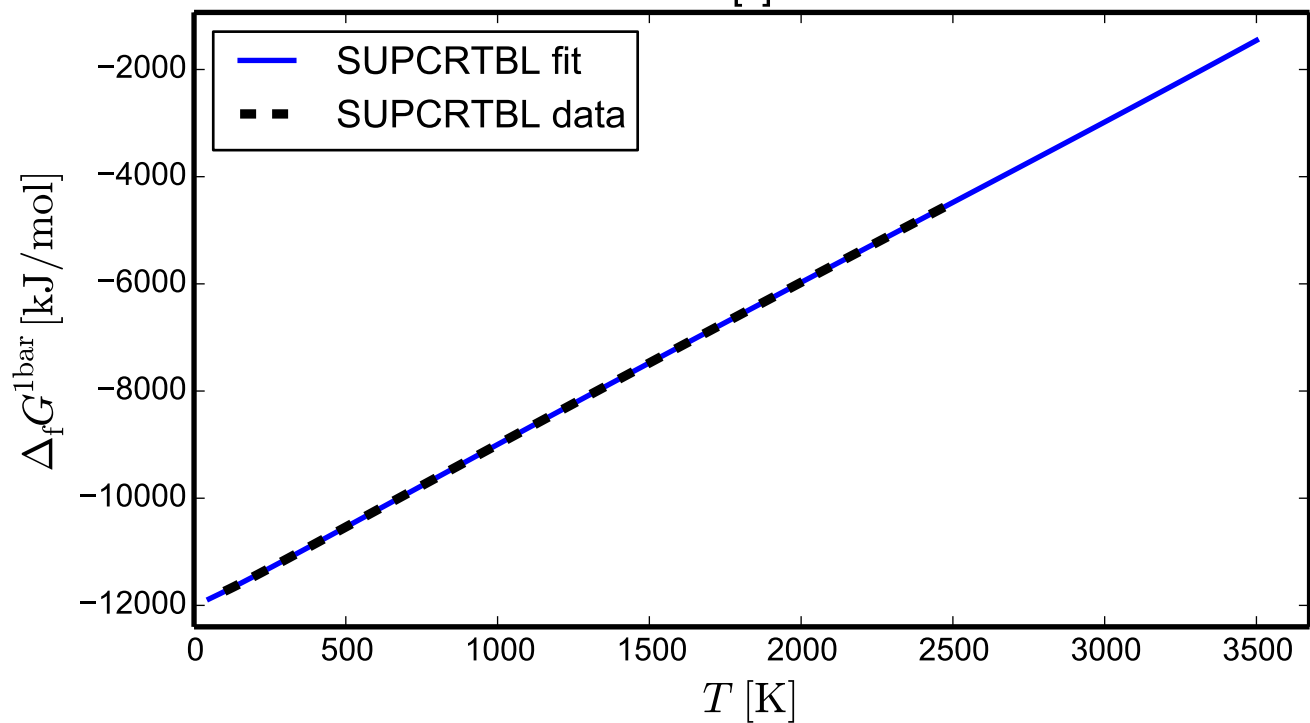


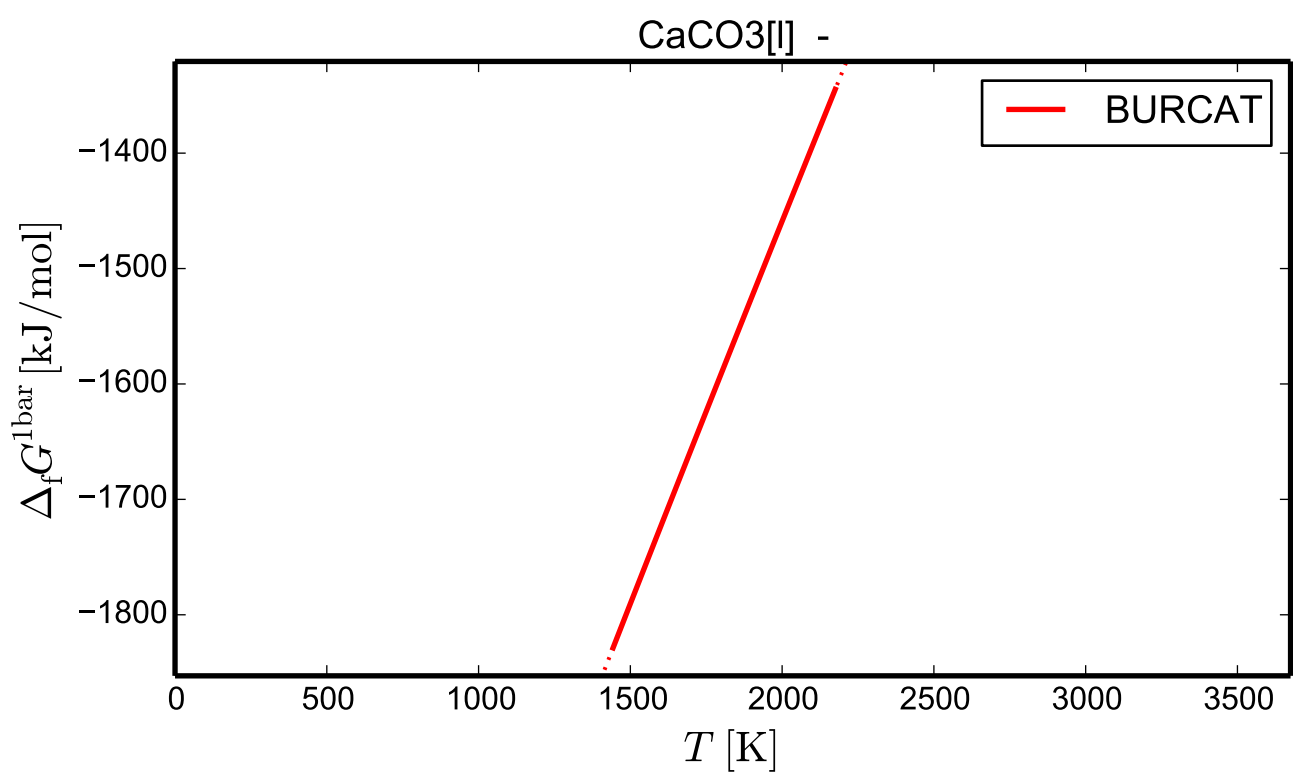
CaAl₂Si₄O₁₆H₈[s] - LAUMONTITE



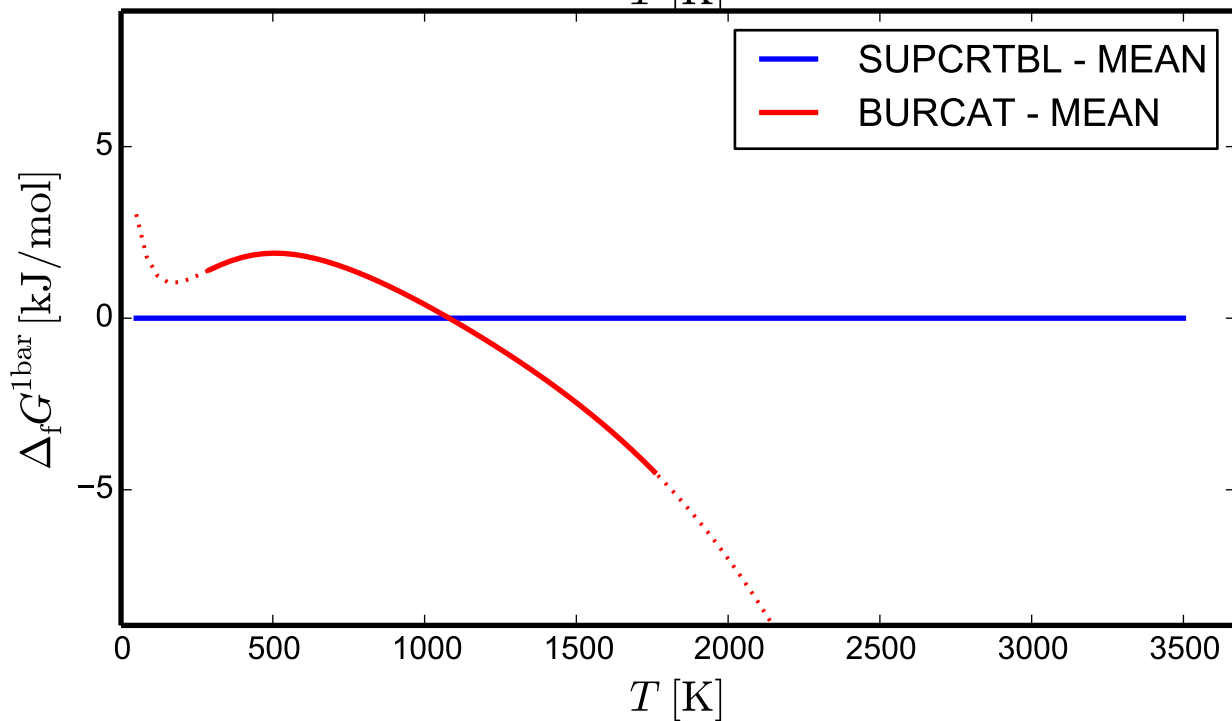
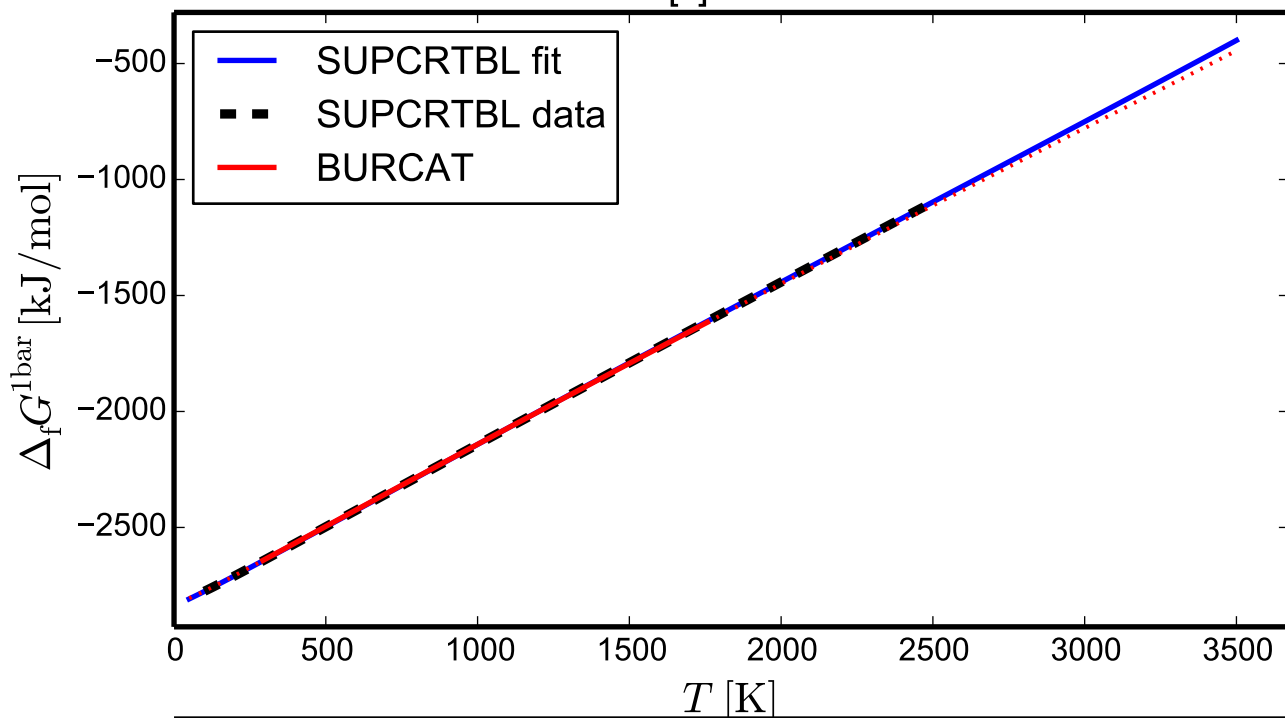
CaAl₂SiO₆[s] - Ca-TSCHERMAKS

CaAl4Si2O12H2[s] - MARGARITE

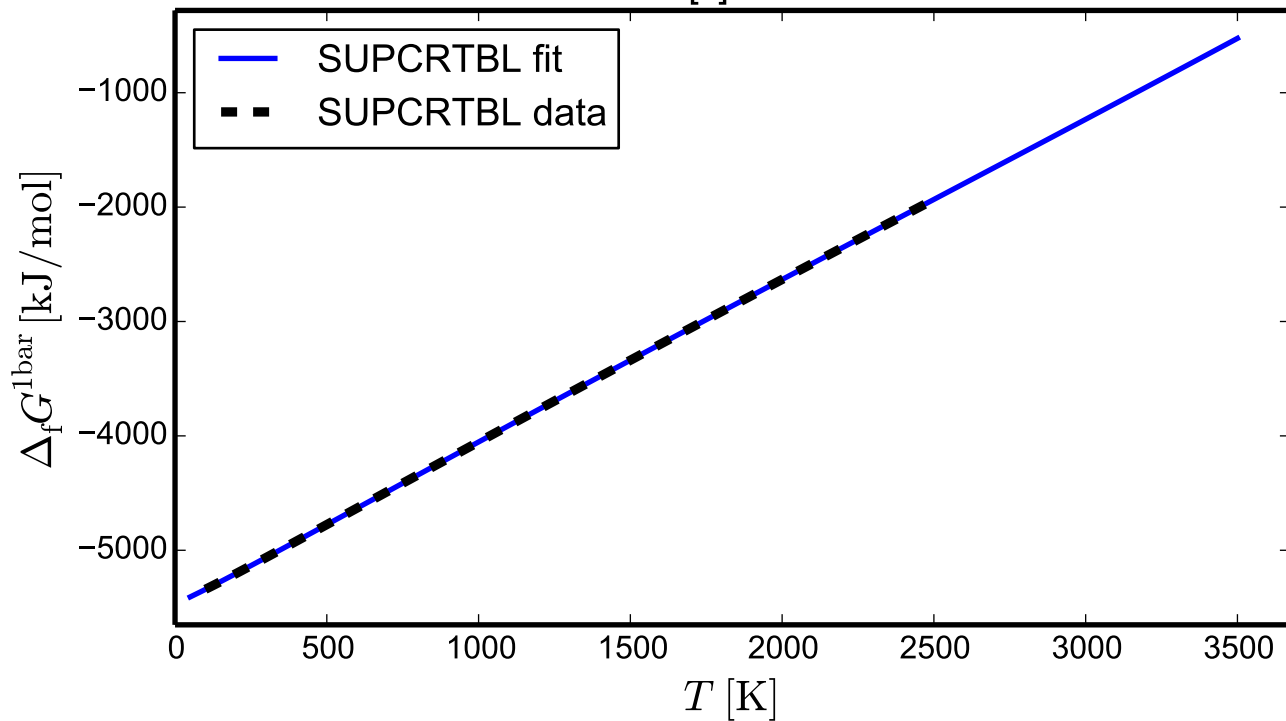




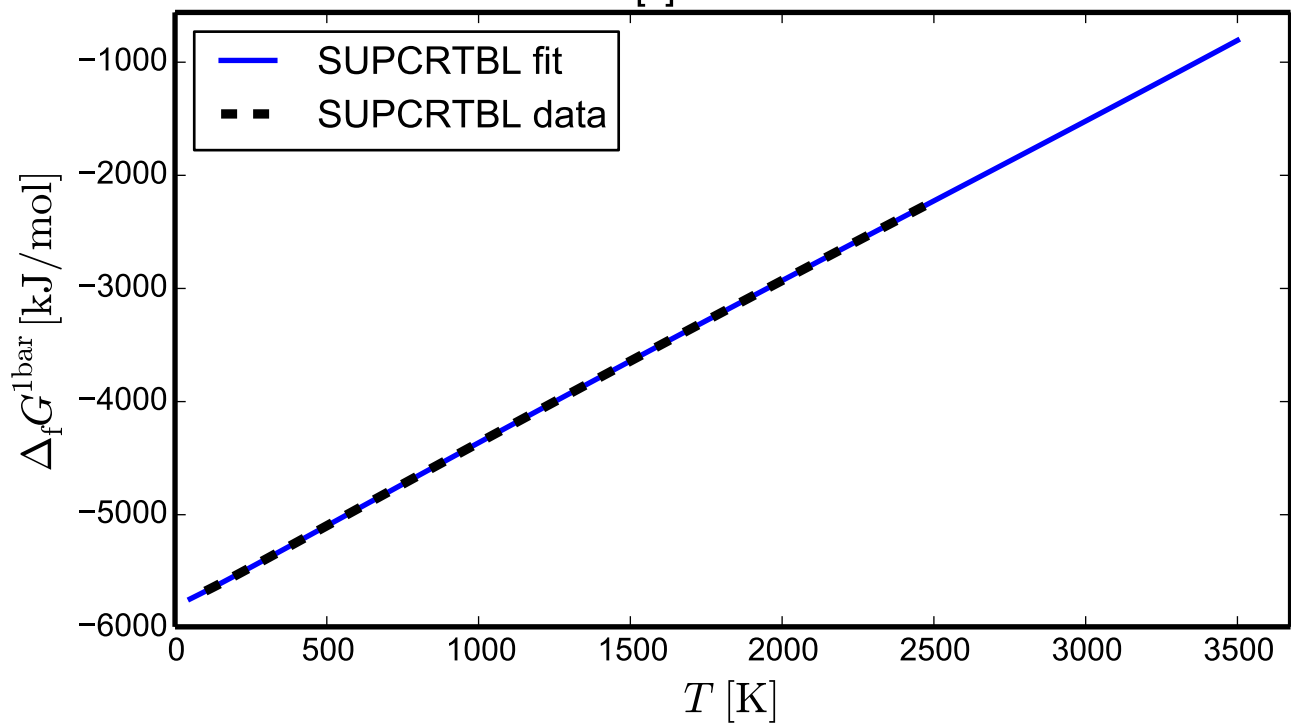
CaCO₃[s] - CALCITE



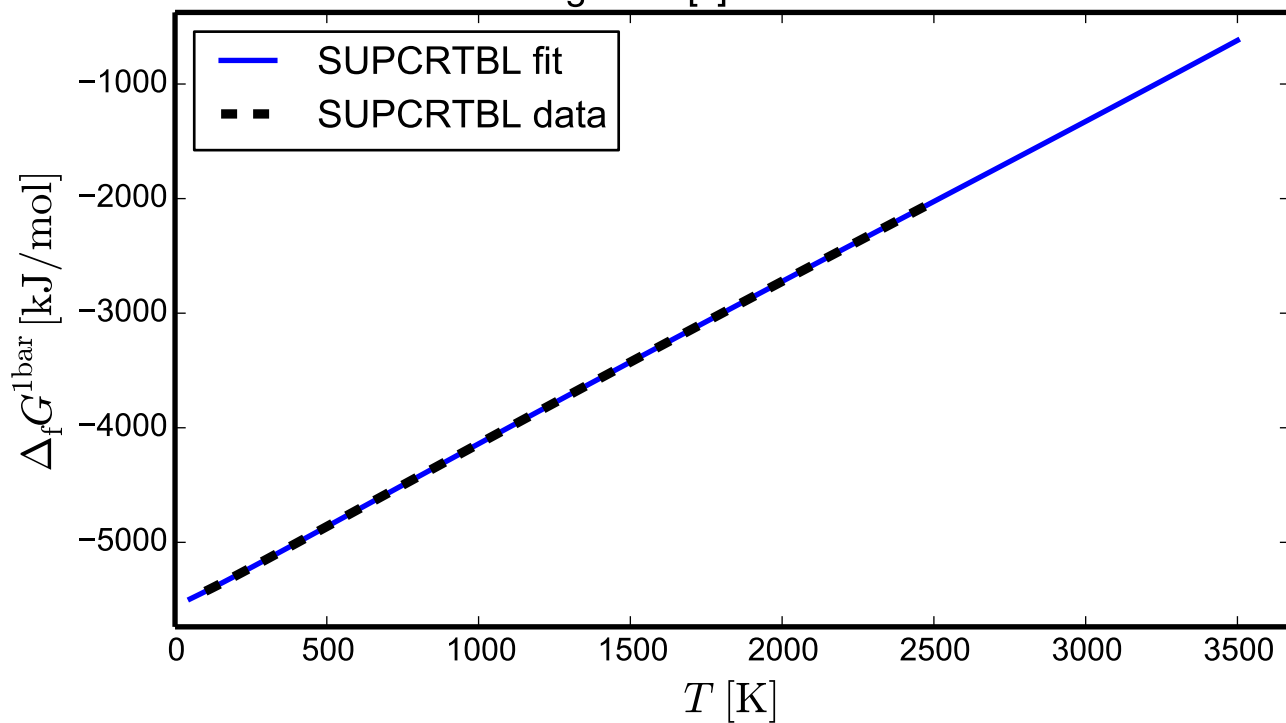
CaFeC2O6[s] - ANKERITE



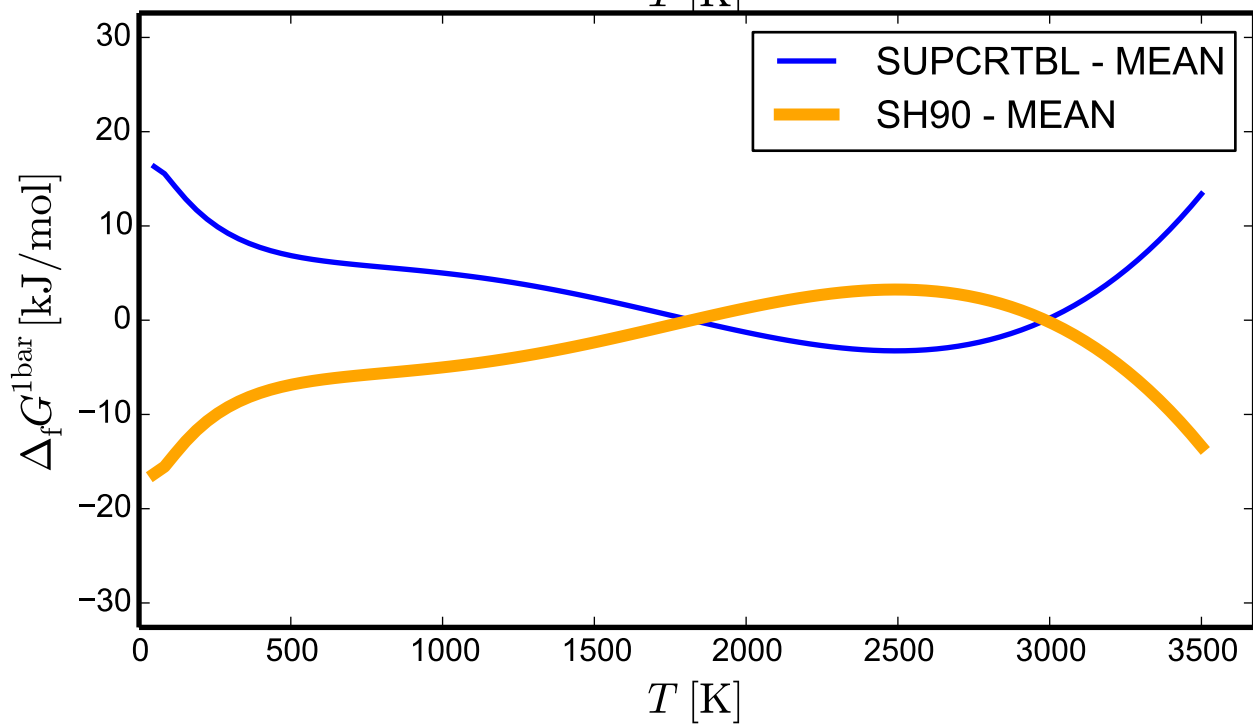
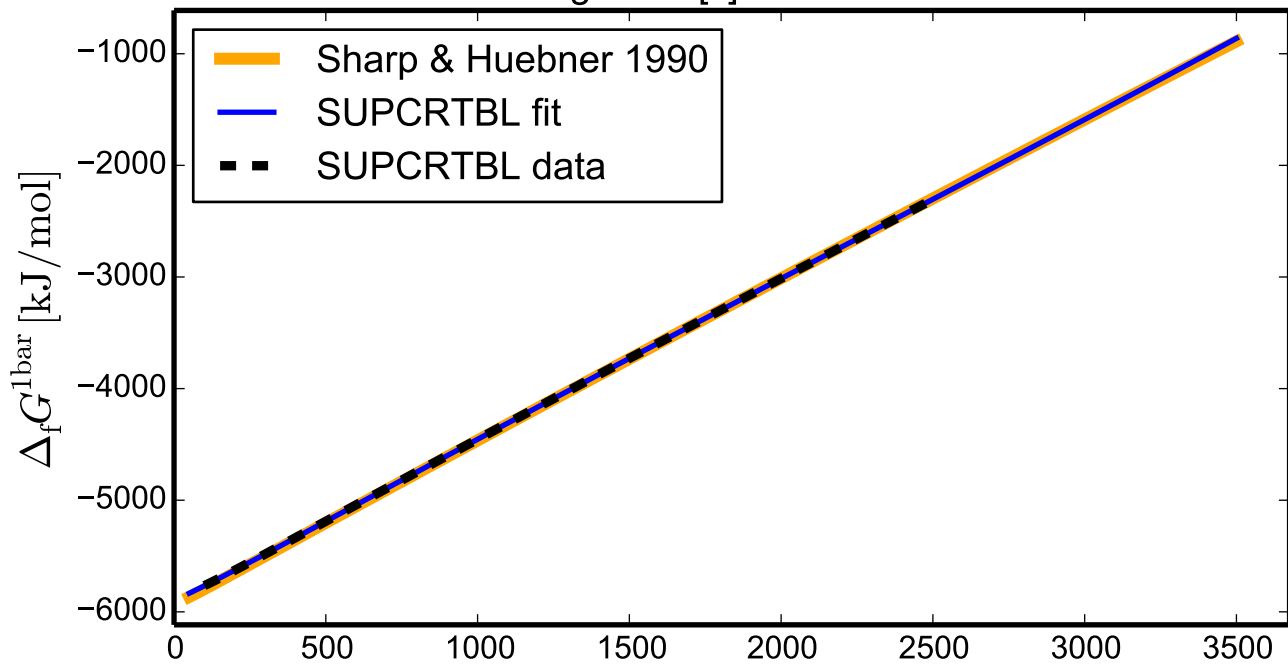
CaFeSi2O6[s] - HEDENBERGITE

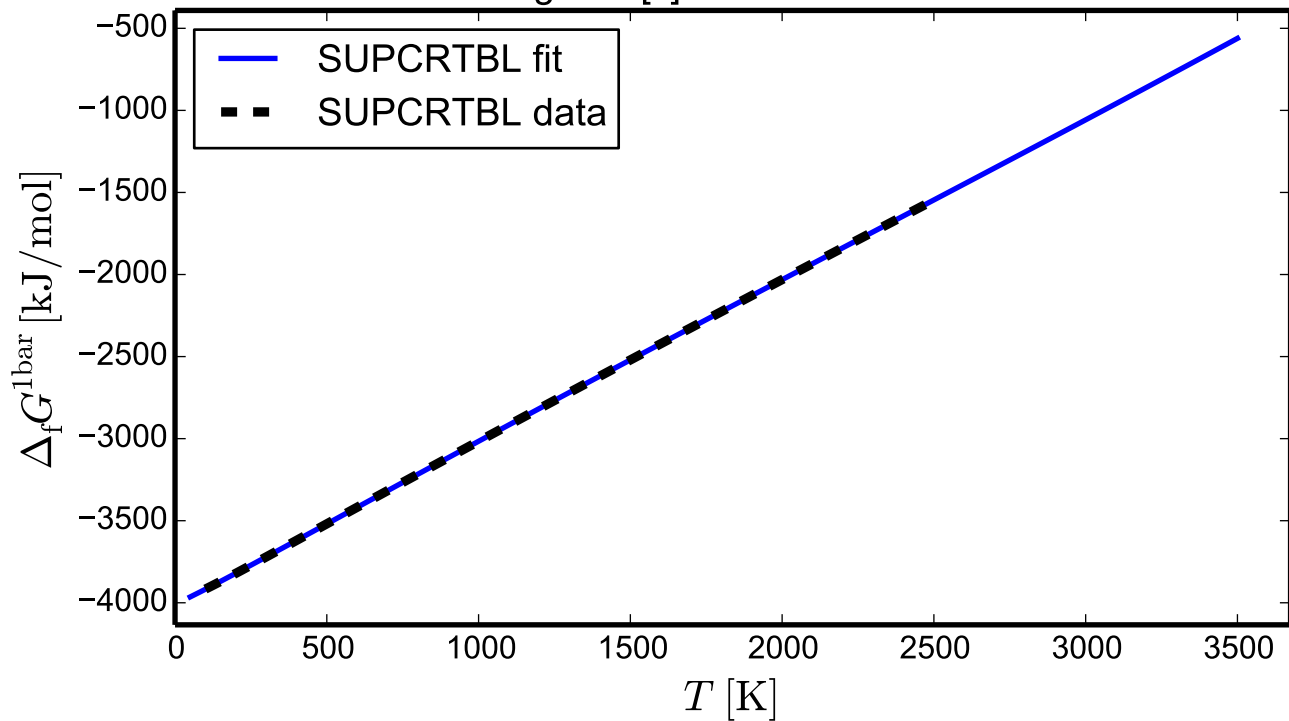


CaMgC2O6[s] - DOLOMITE

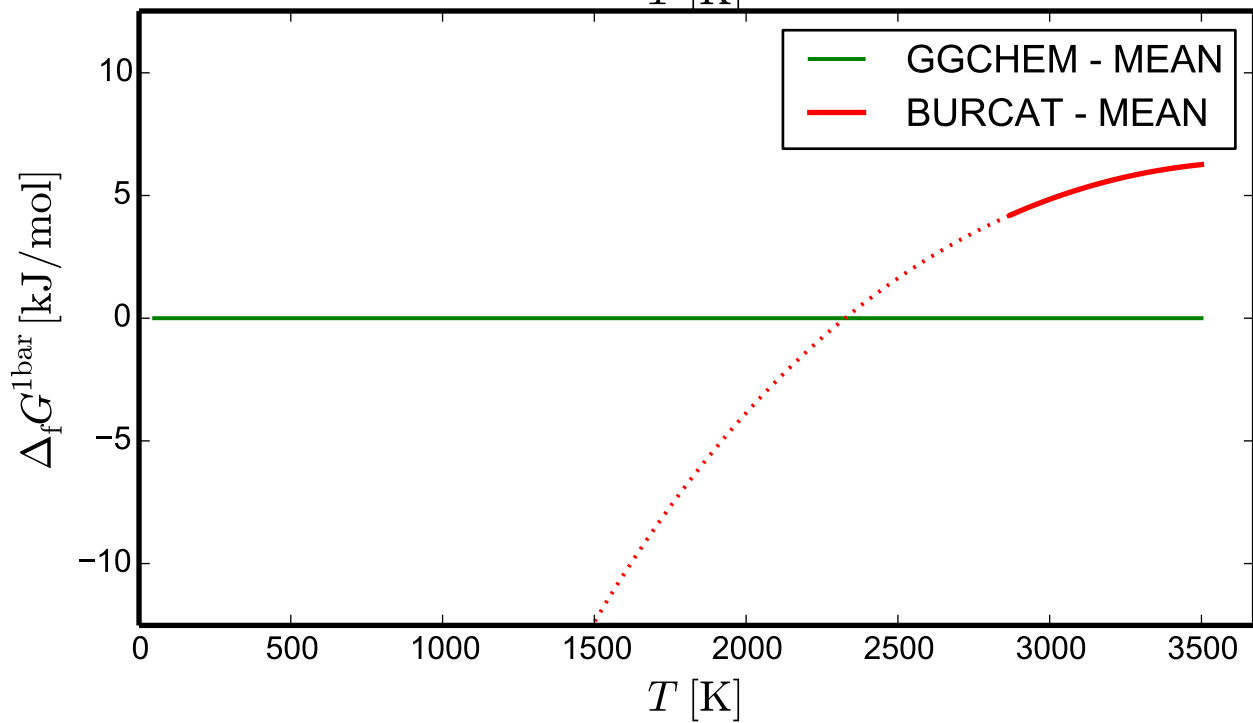
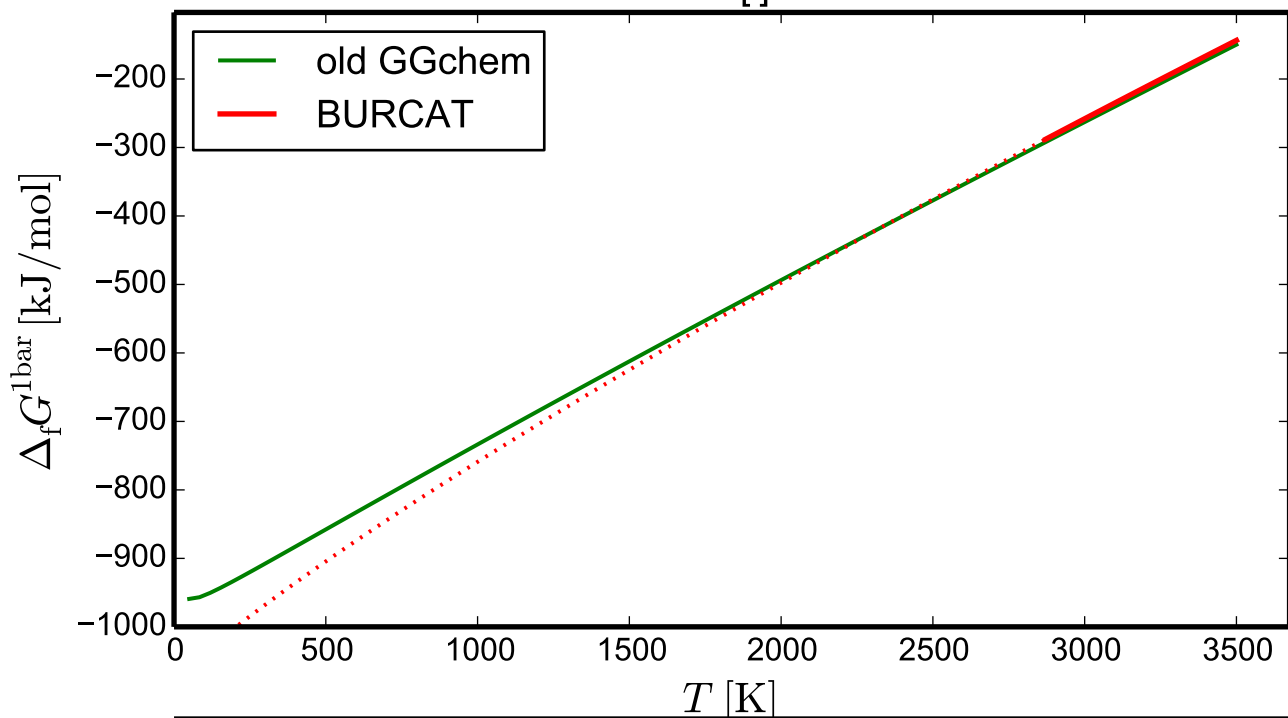


CaMgSi2O6[s] - DIOPSIDE

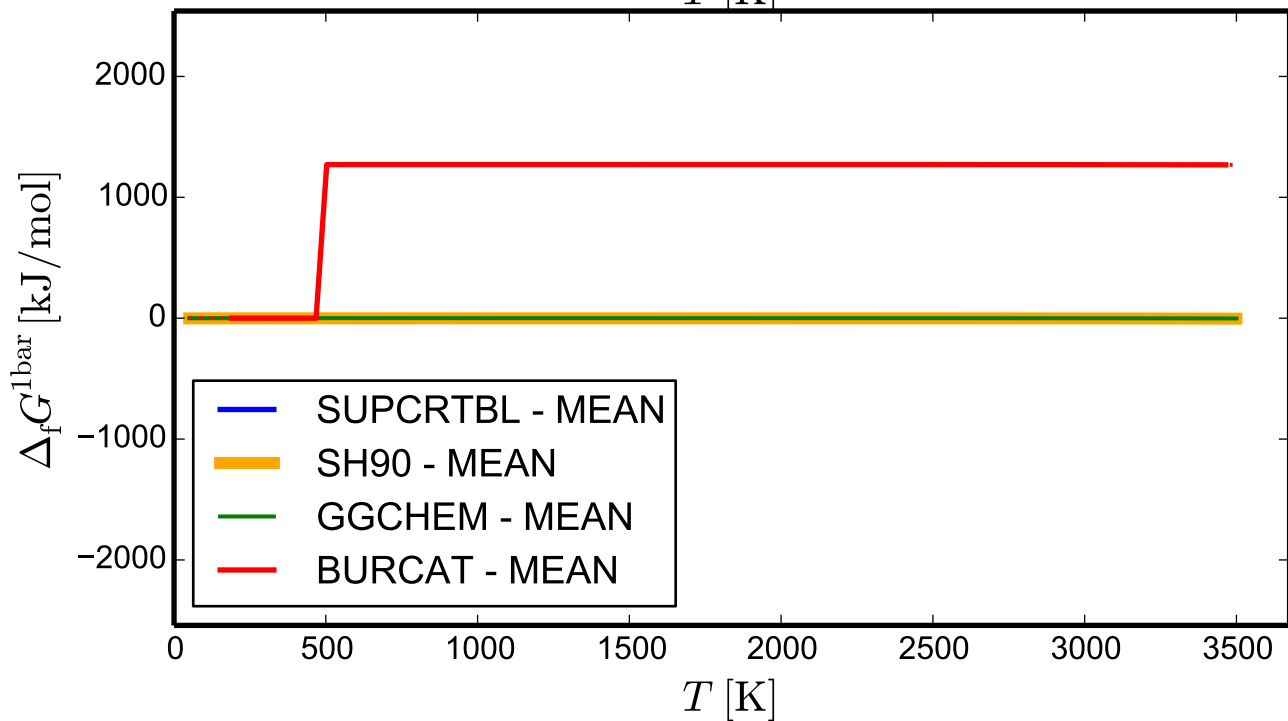
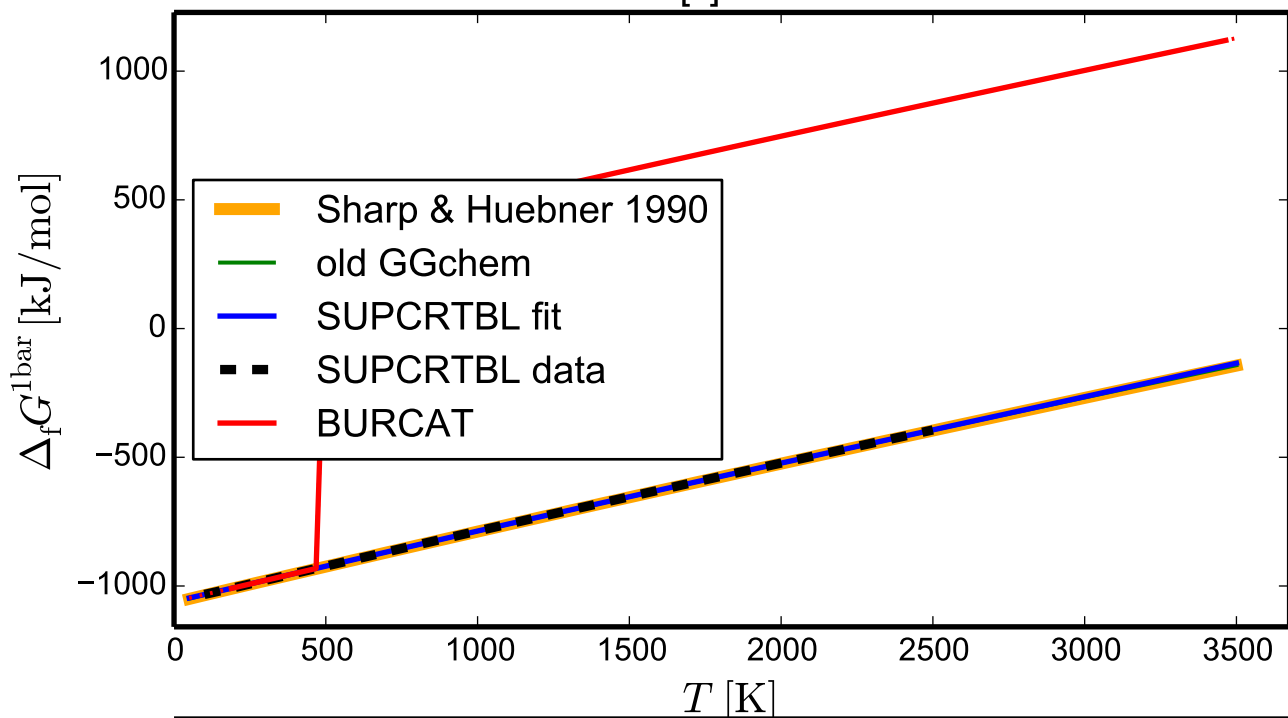


CaMgSiO₄[s] - MONTICELLITE

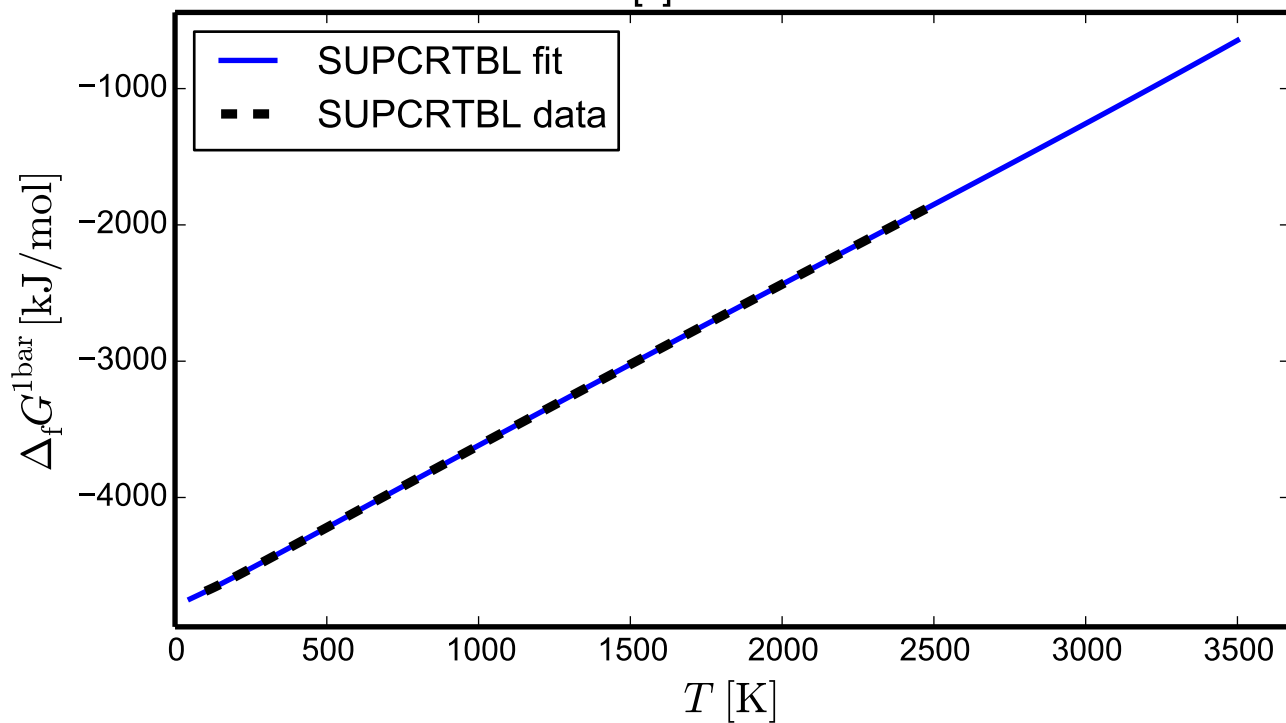
CaO[l] -



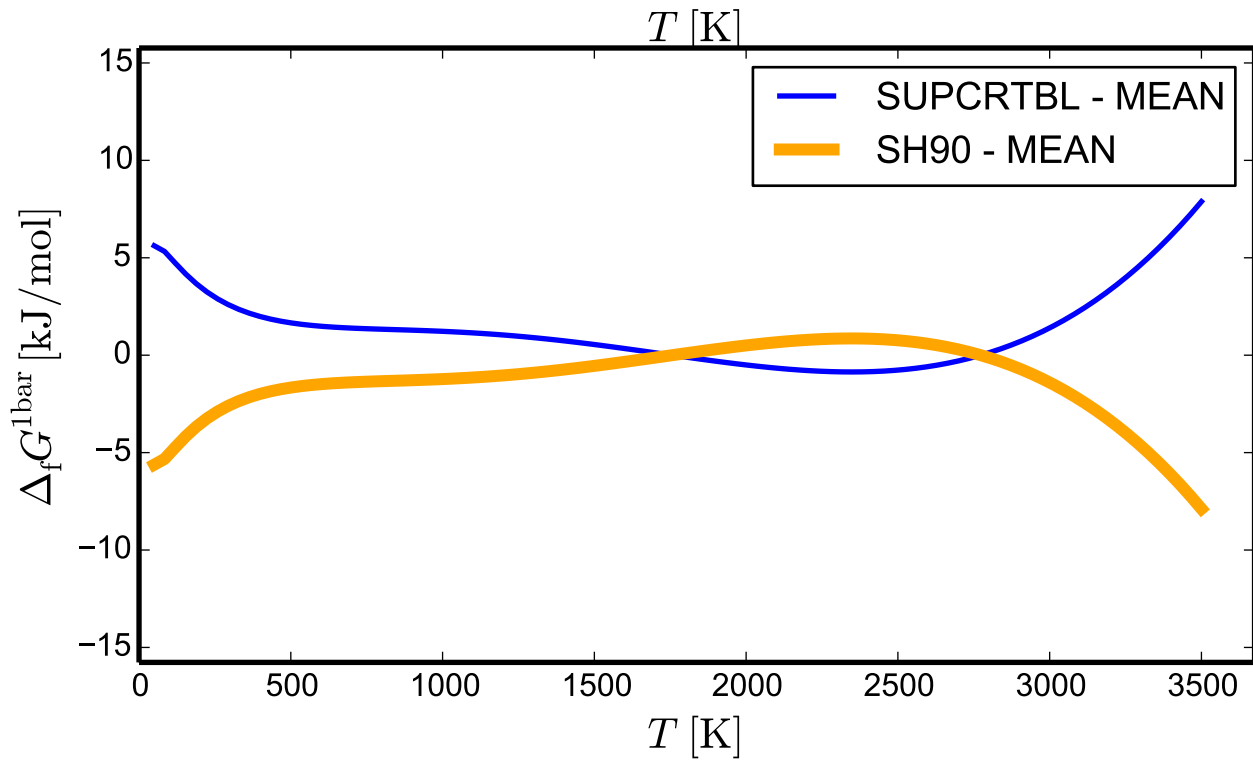
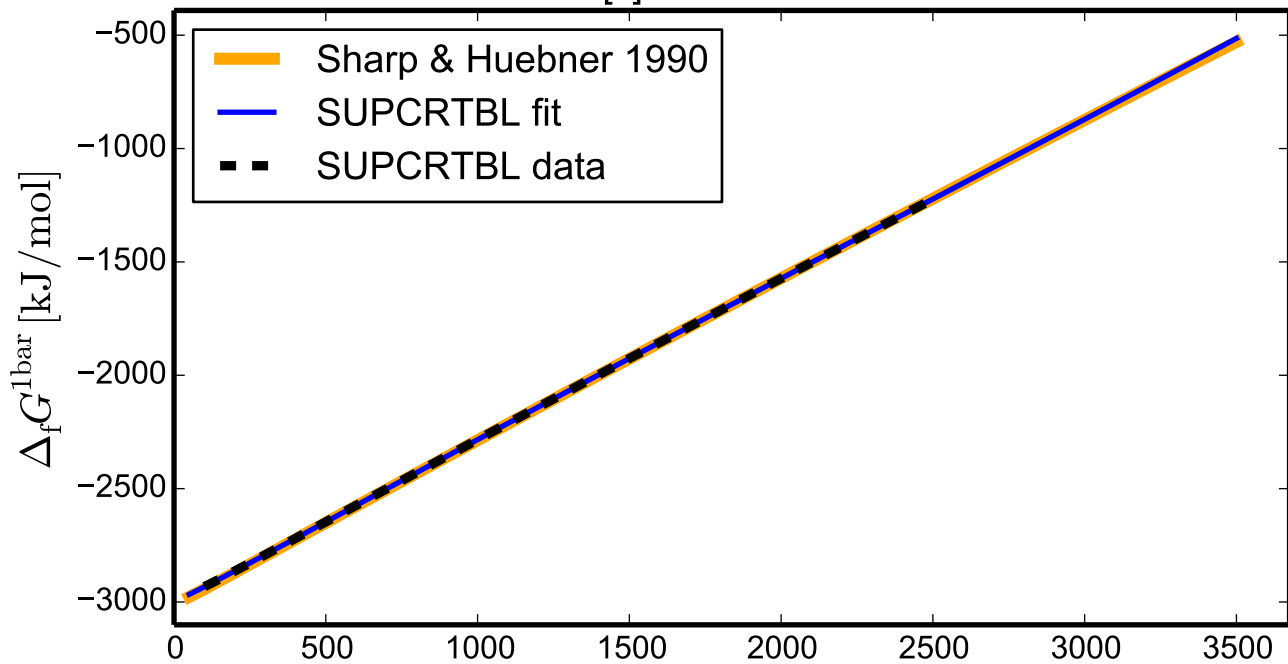
CaO[s] - LIME

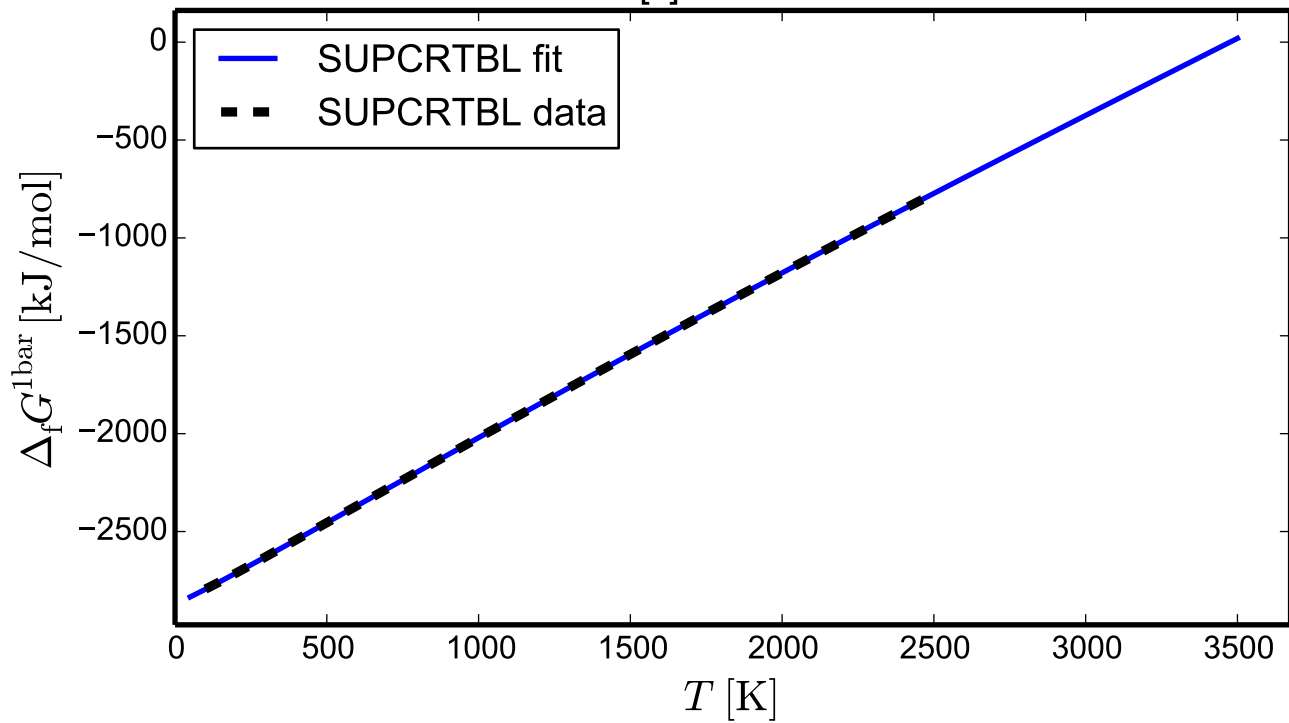


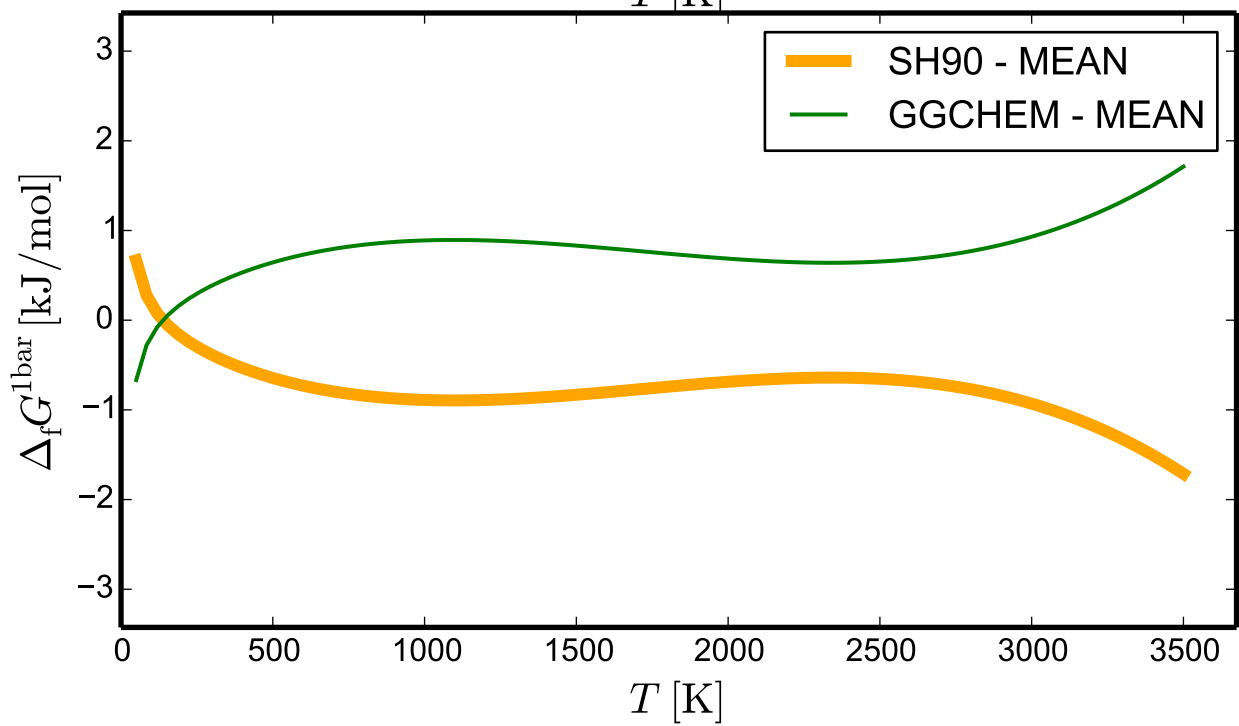
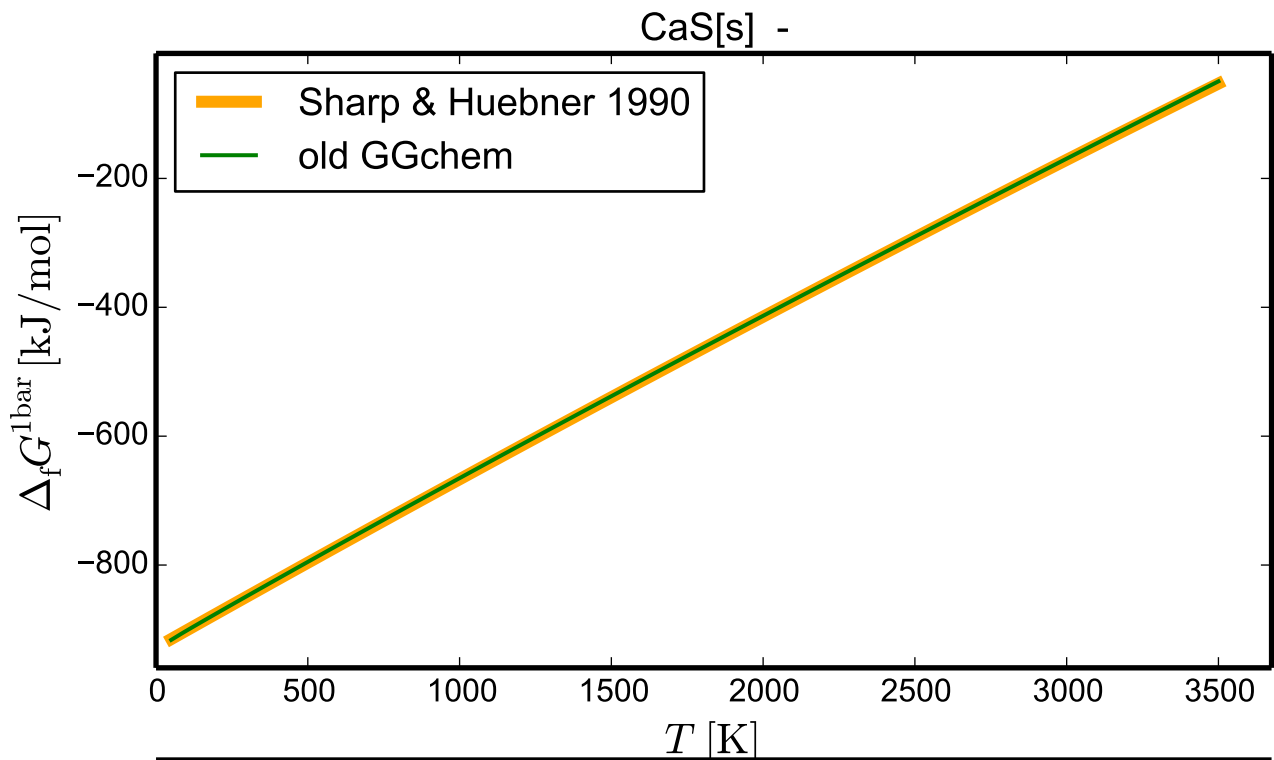
CaSi2O5[s] - CaSi-TITANITE



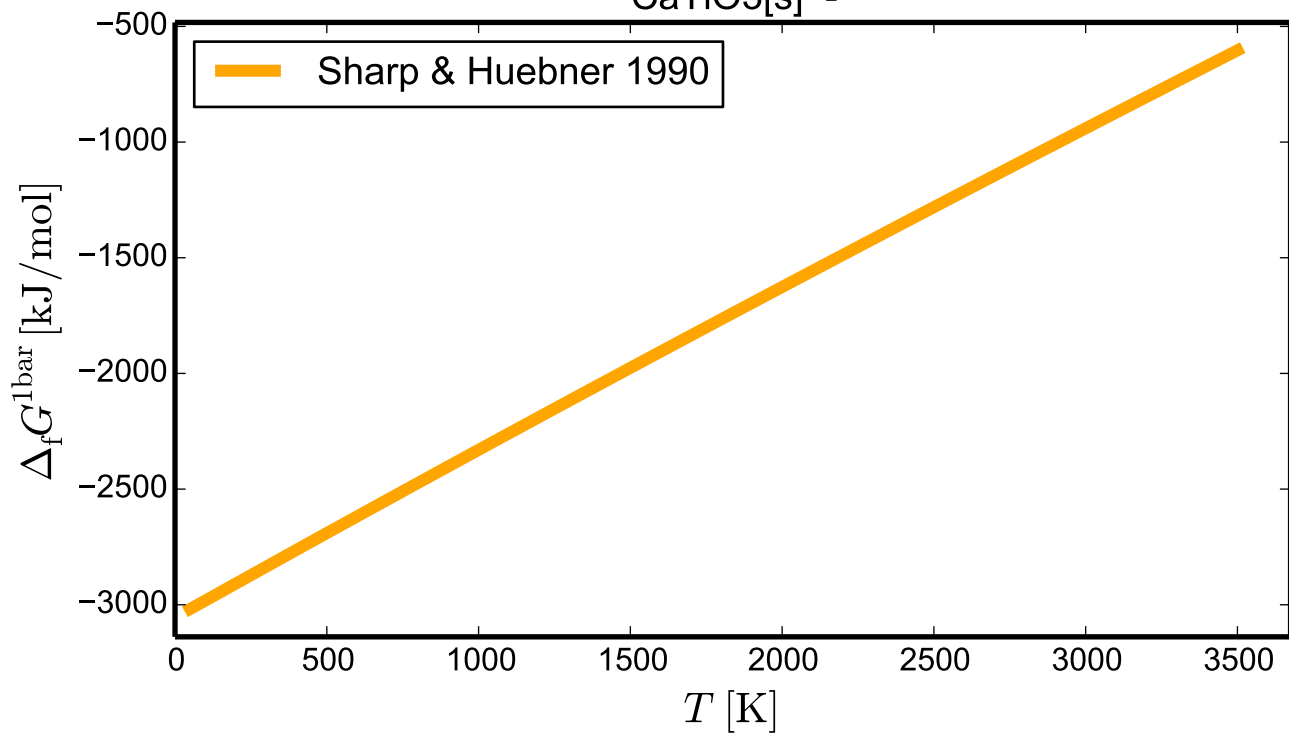
CaSiO₃[s] - WOLLASTONITE



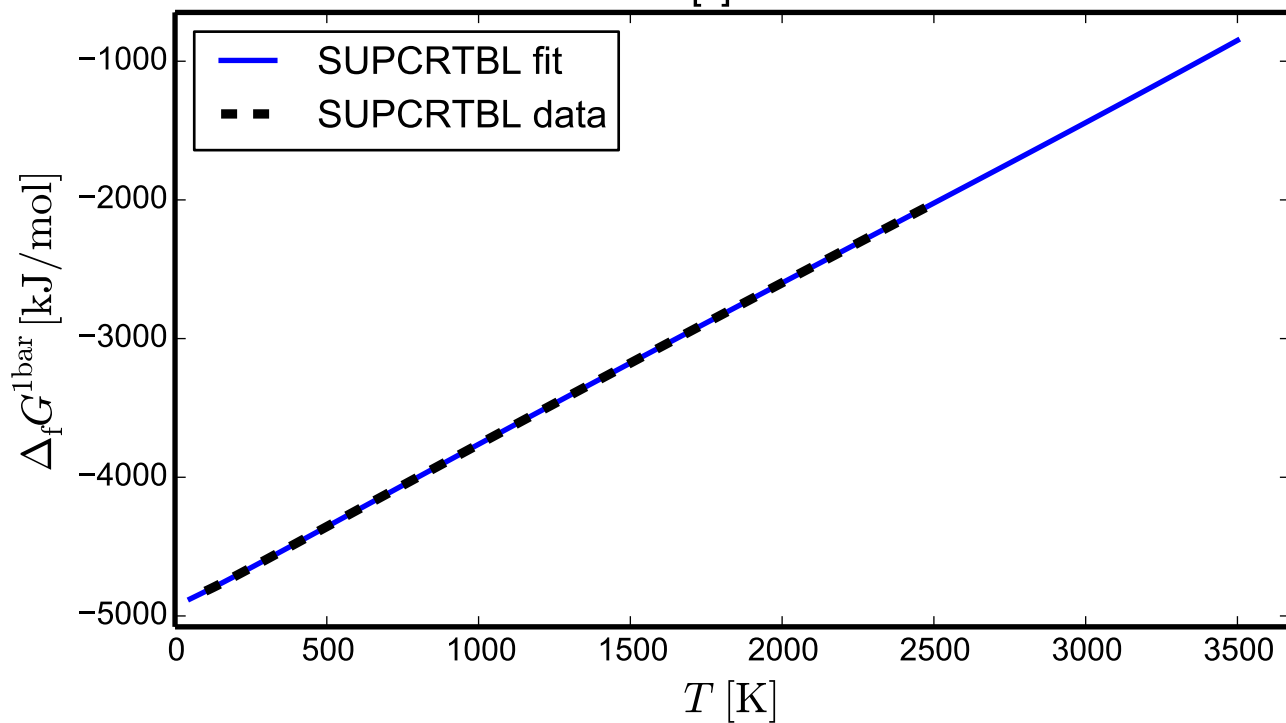
CaSO₄[s] - ANHYDRITE



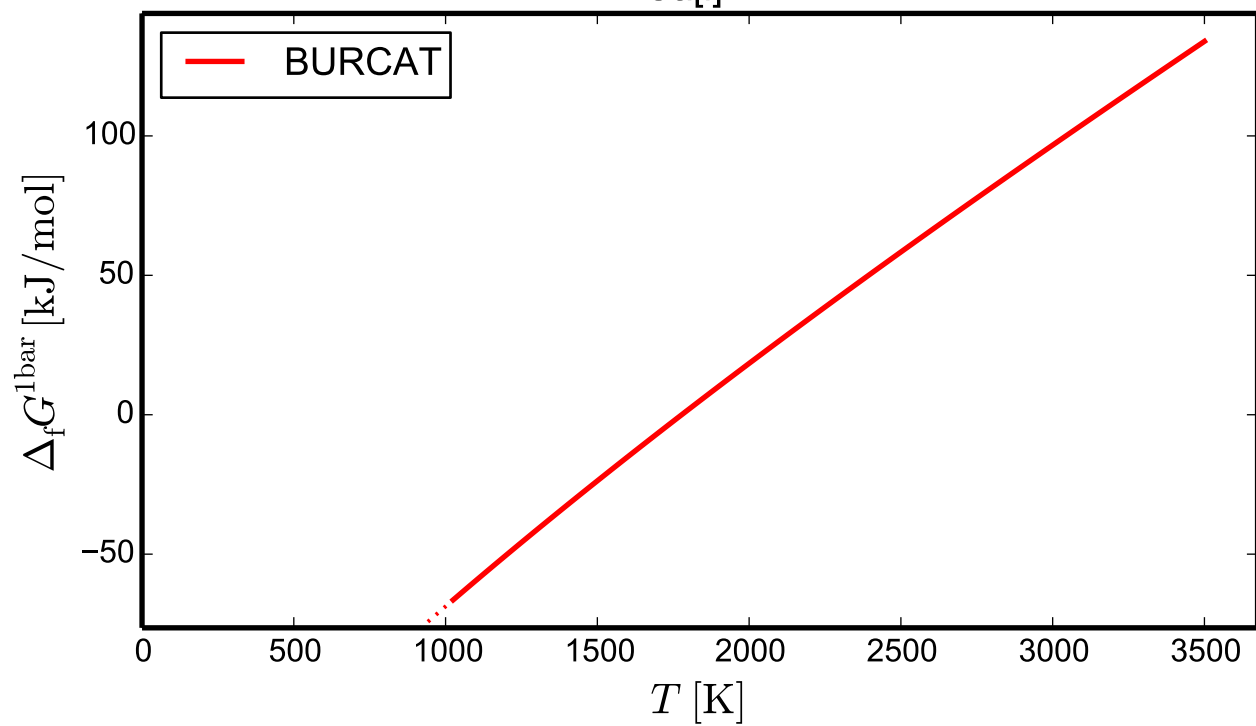
CaTiO3[s] -

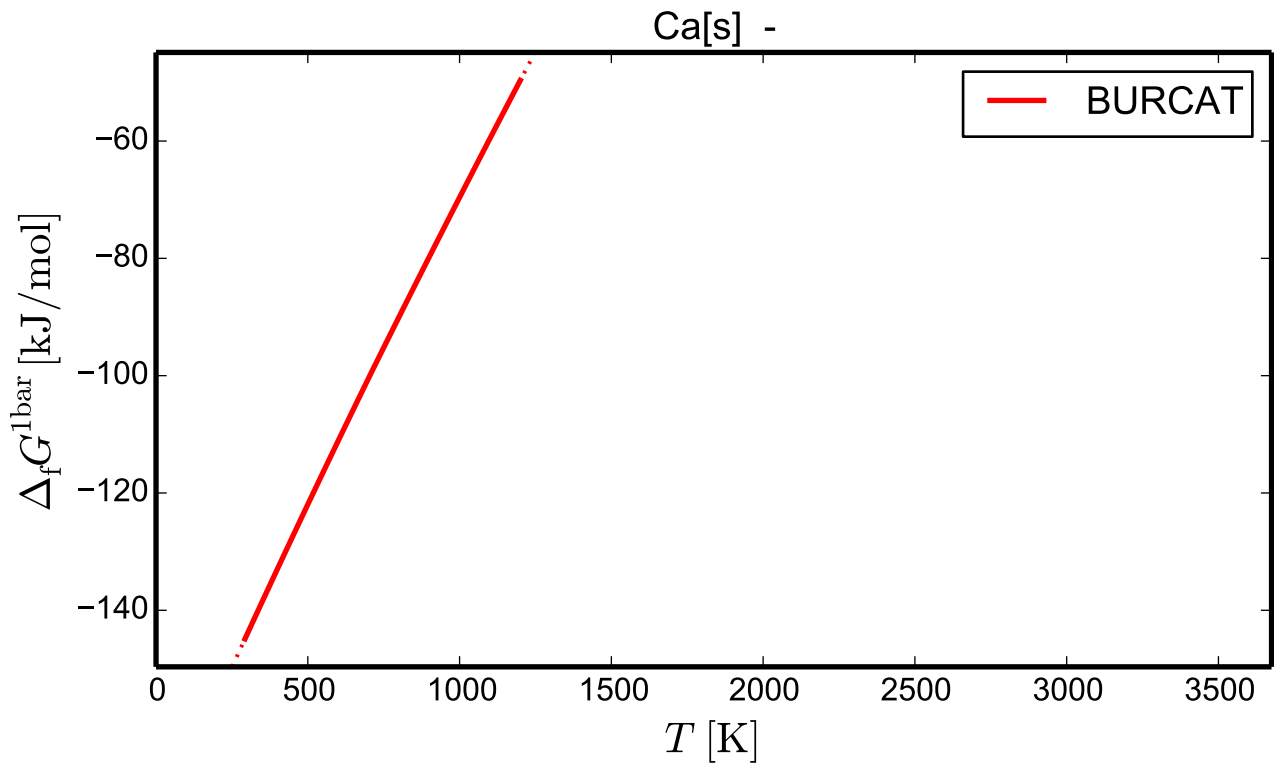


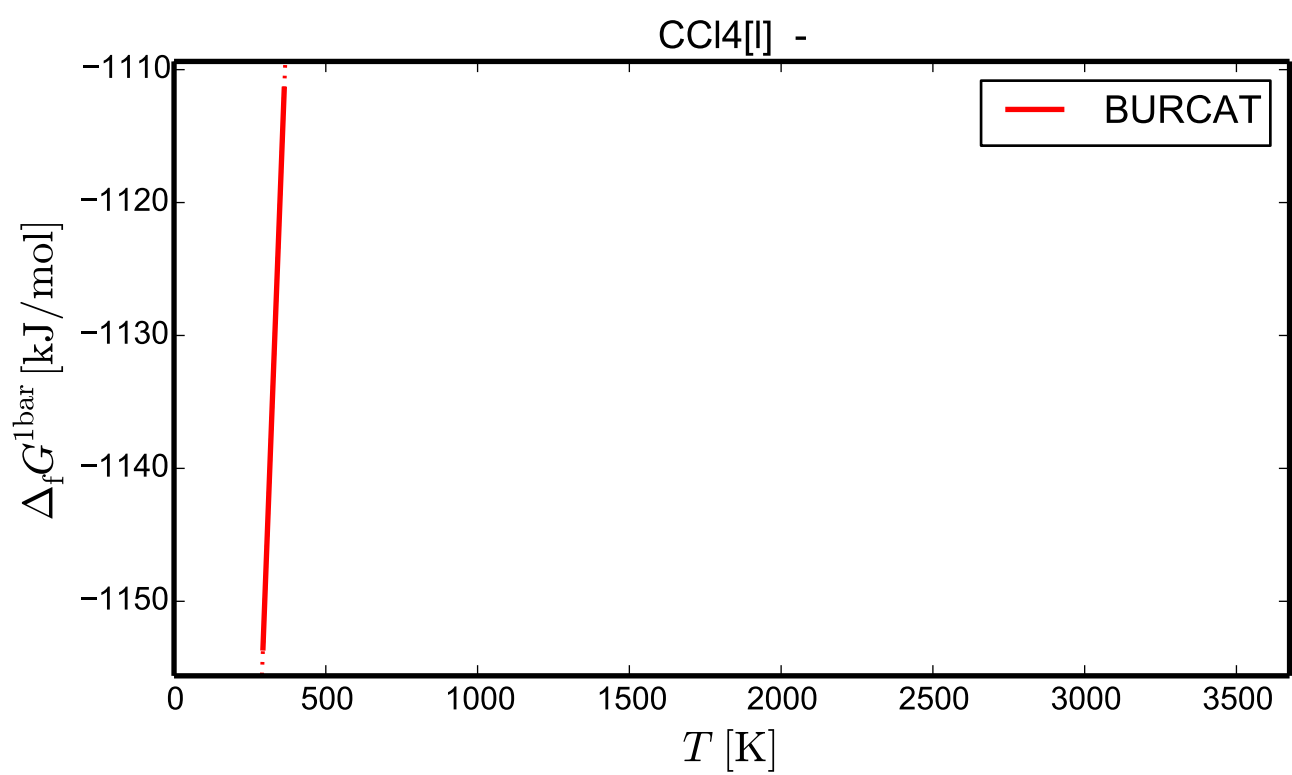
CaTiSiO5[s] - SPHENE



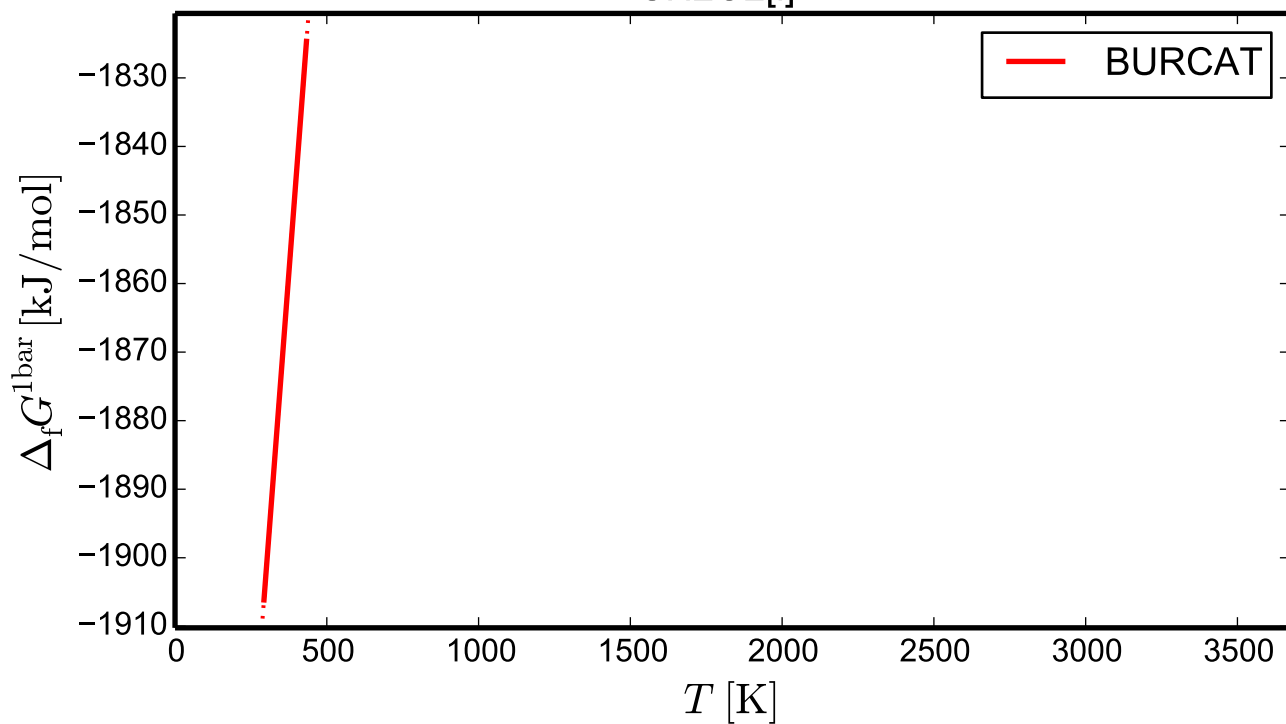
Ca[l] -



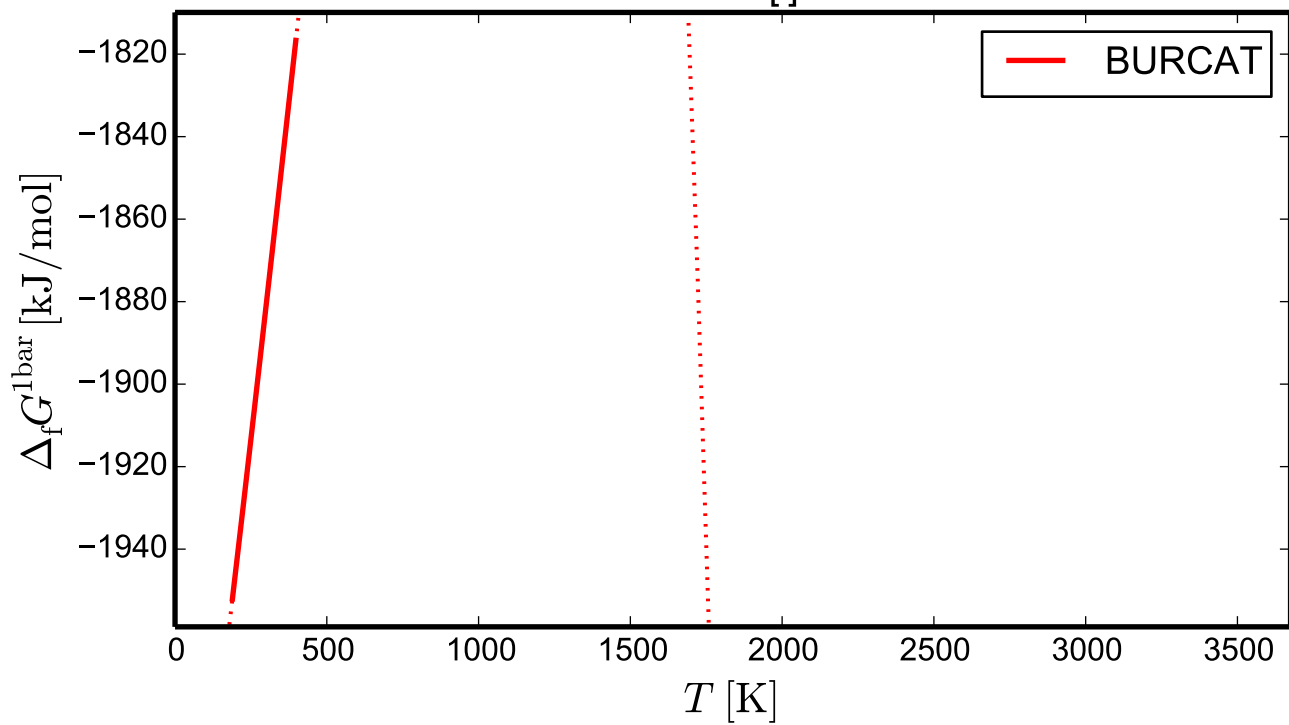




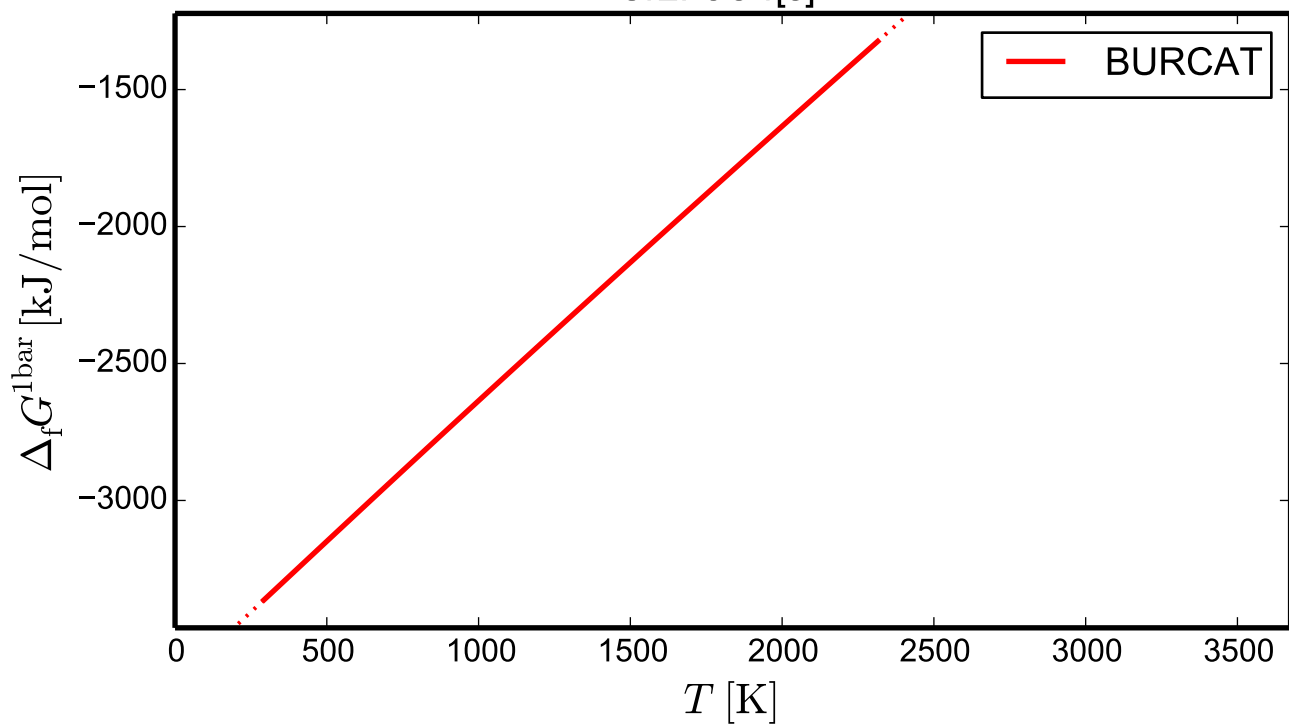
CH2O2[I] -



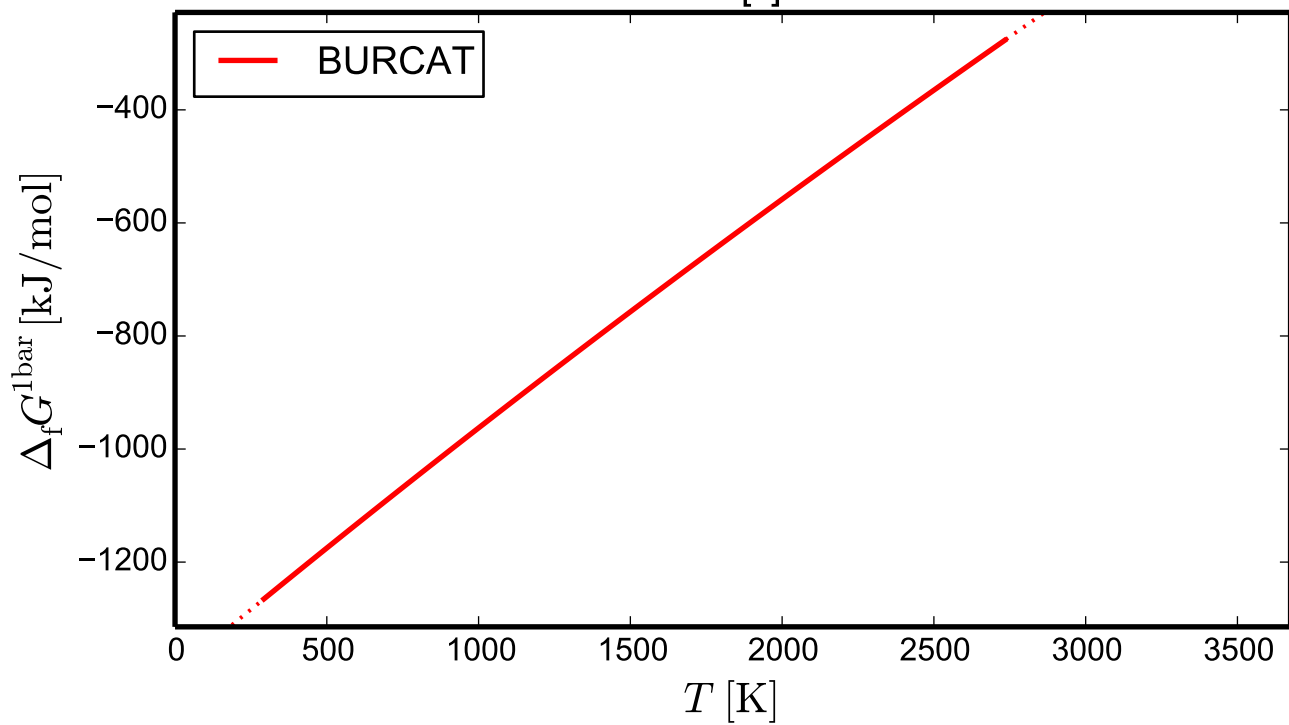
CH₃OH[I] -



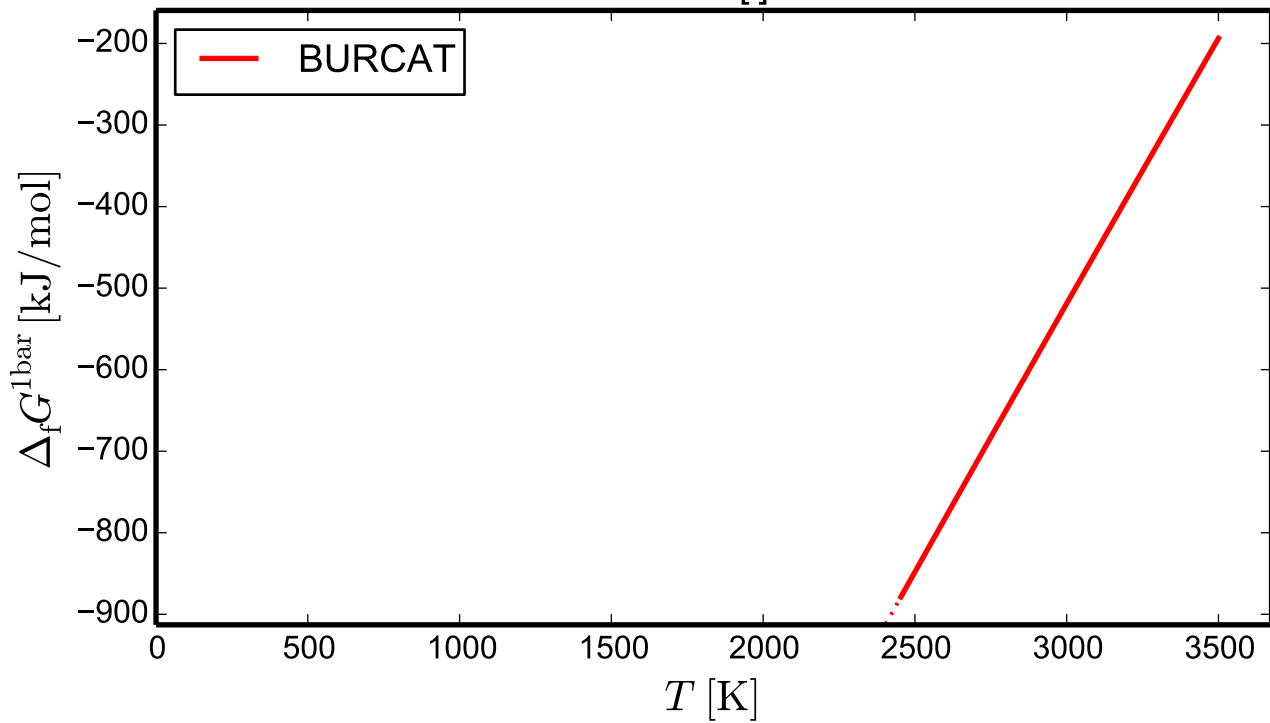
Cr2FeO4[s] -



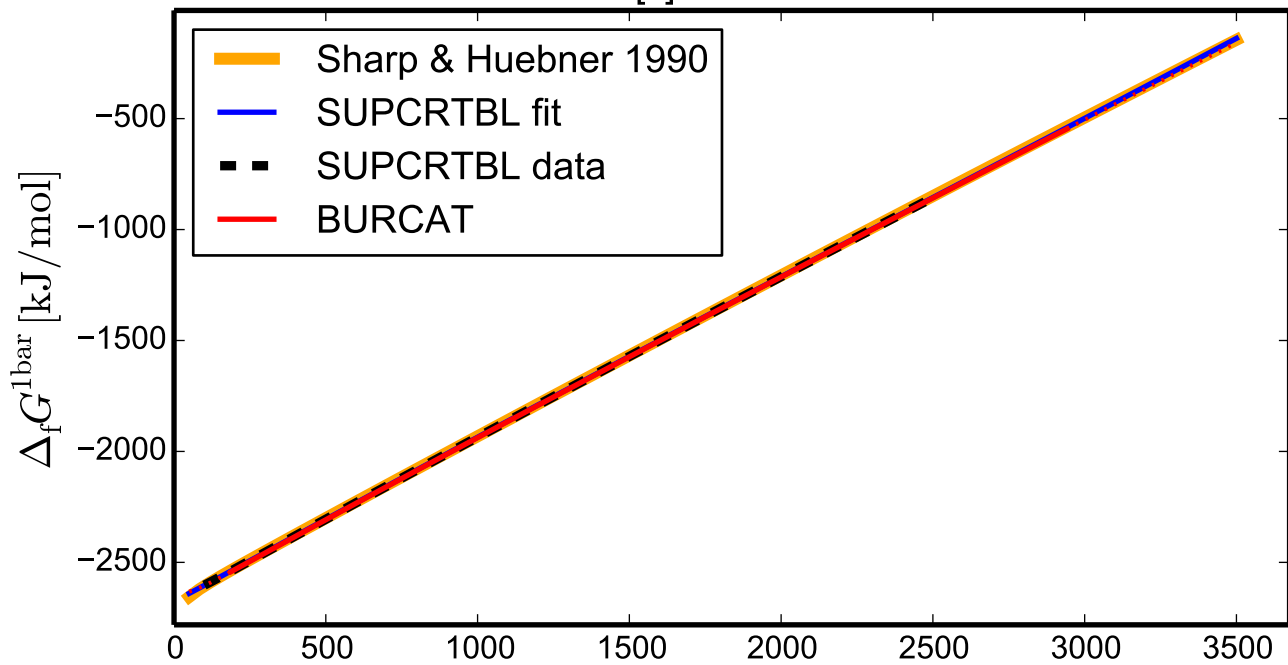
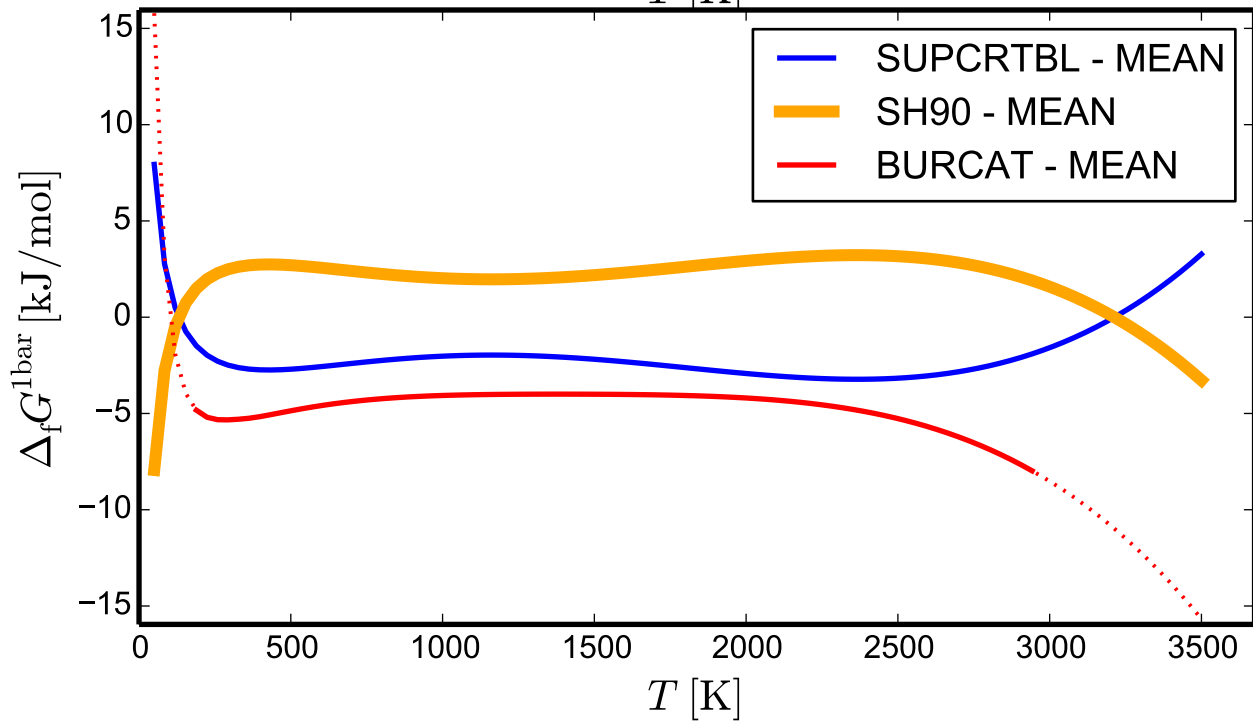
Cr2N[s] -

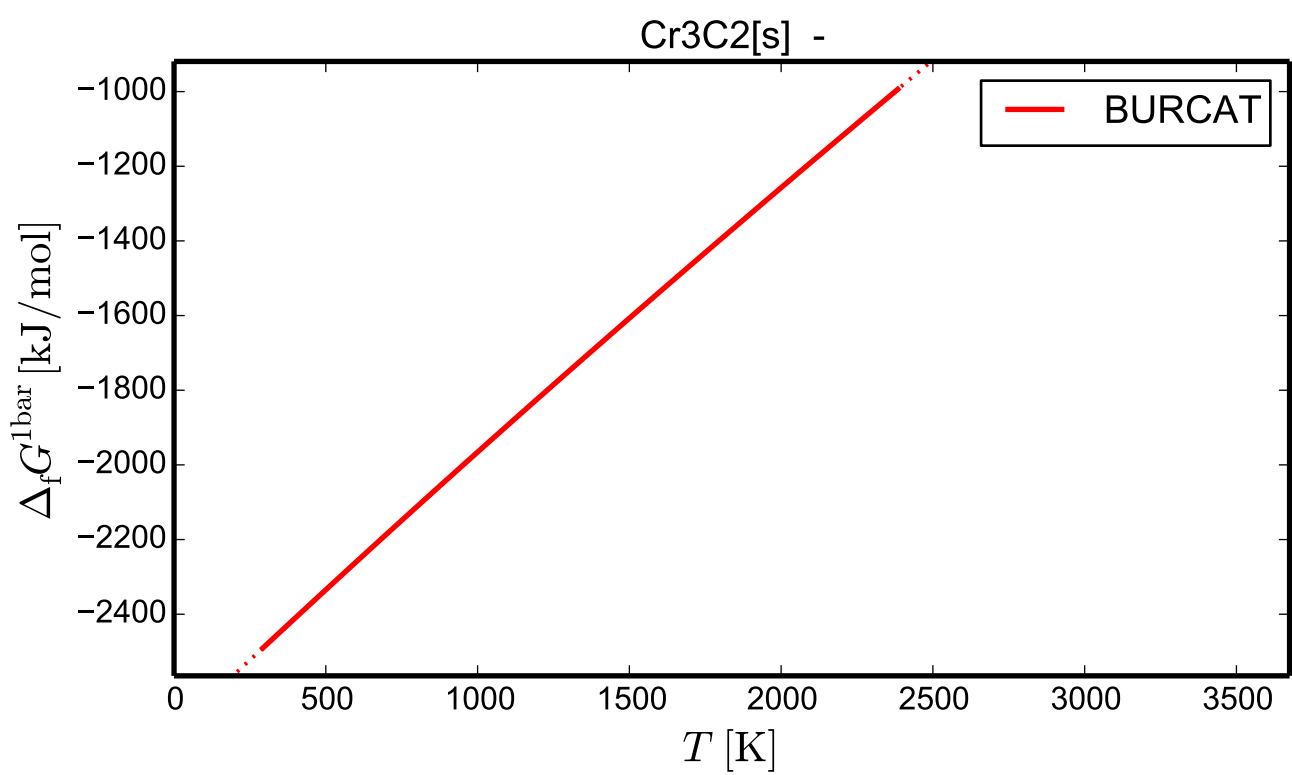


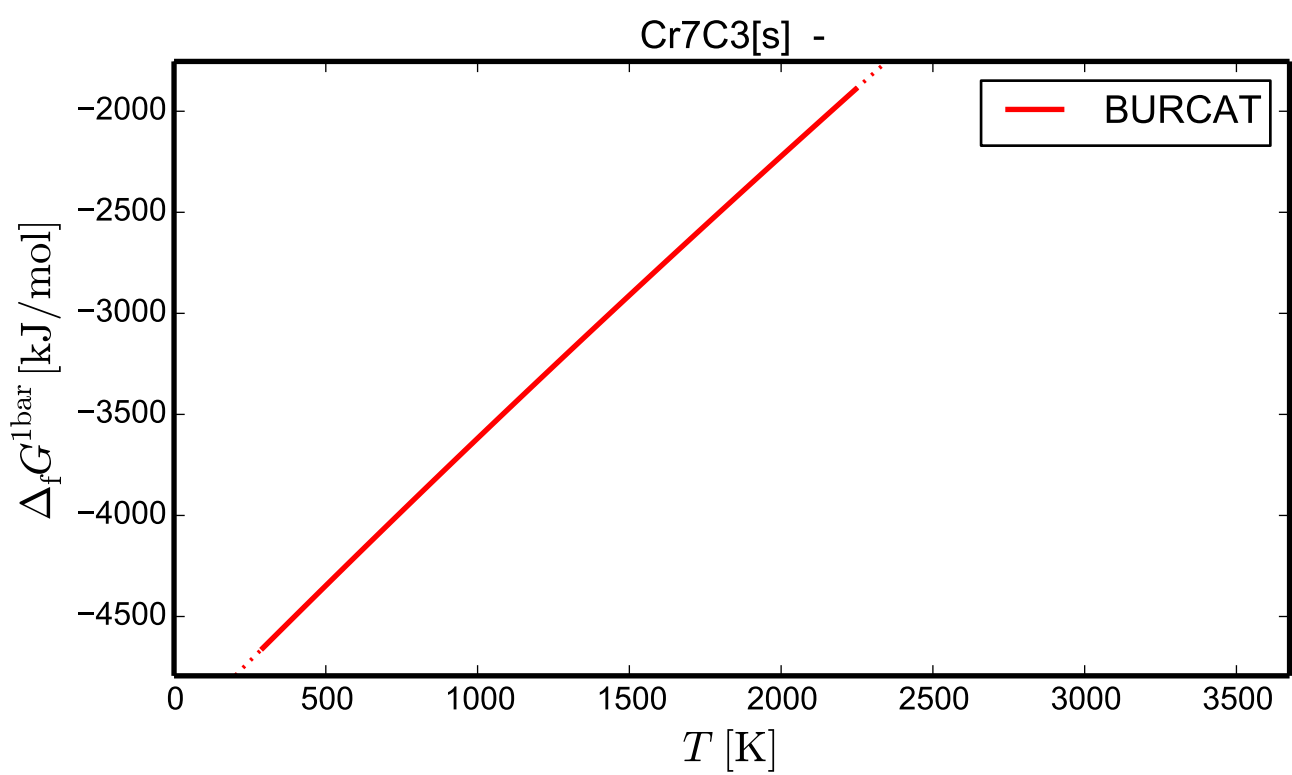
Cr2O3[l] -

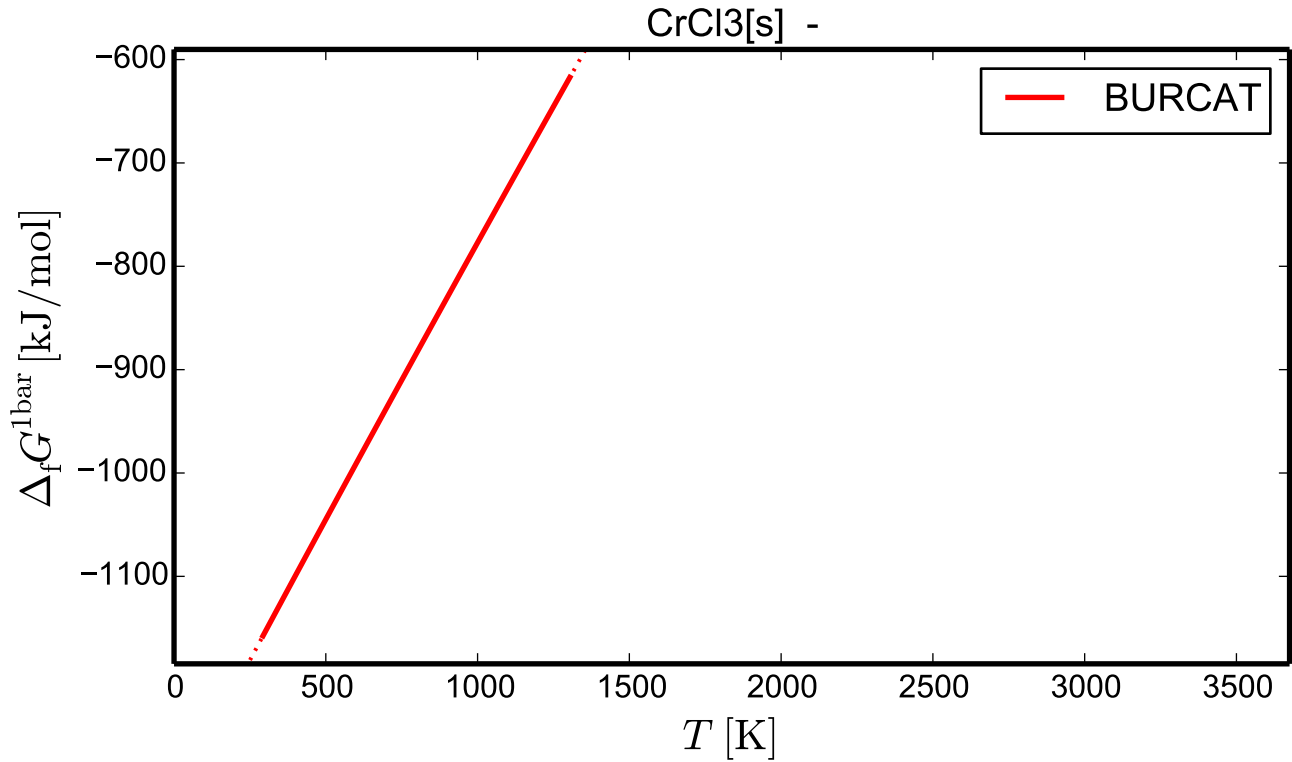


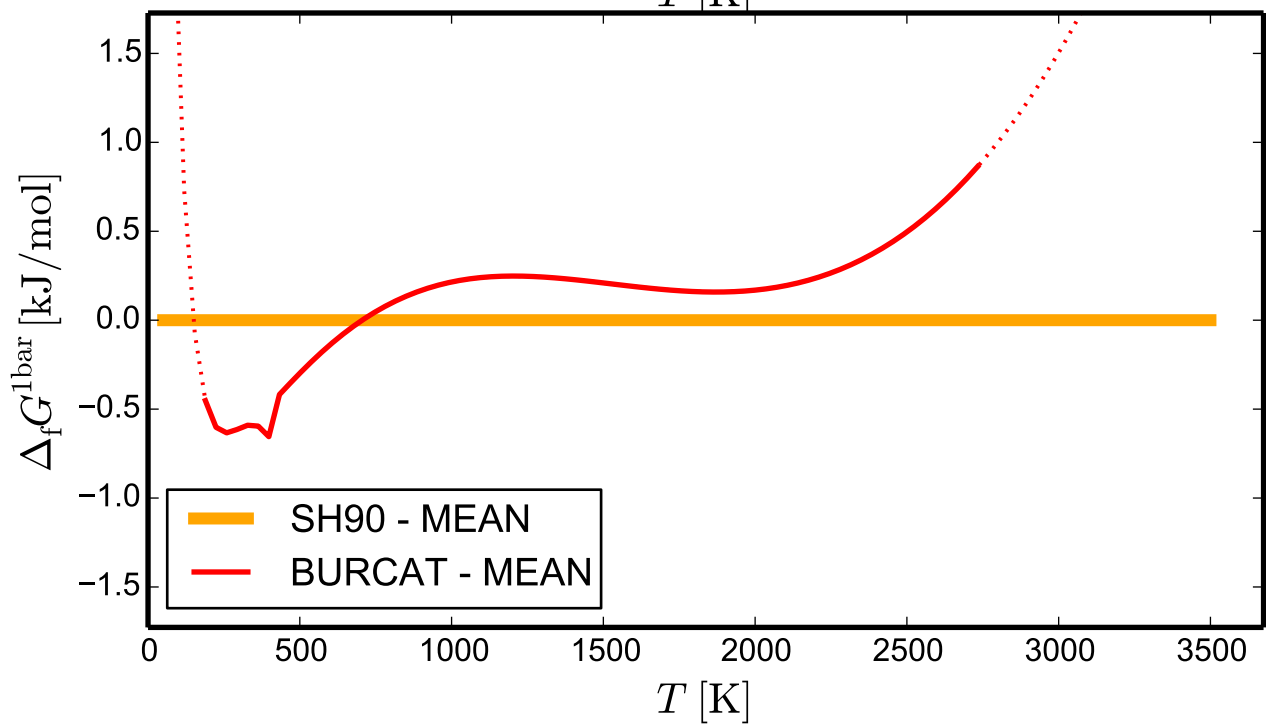
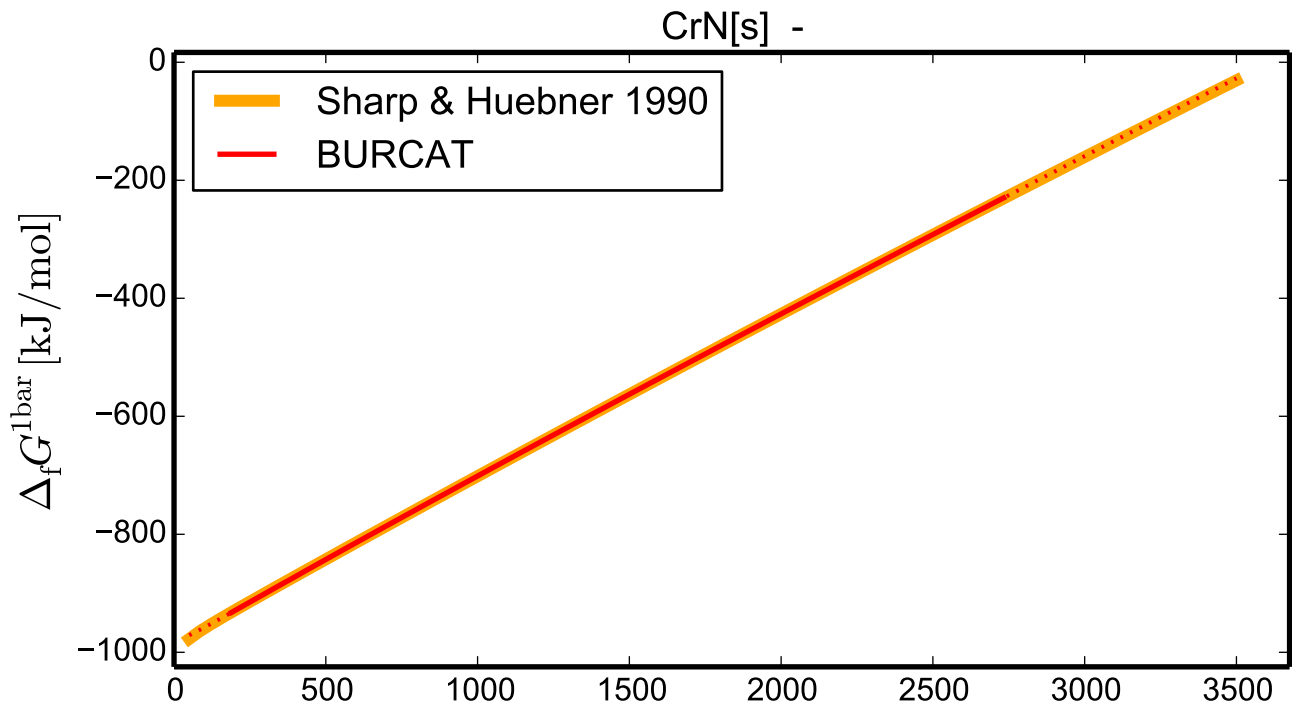
Cr2O3[s] - ESKOLAITE

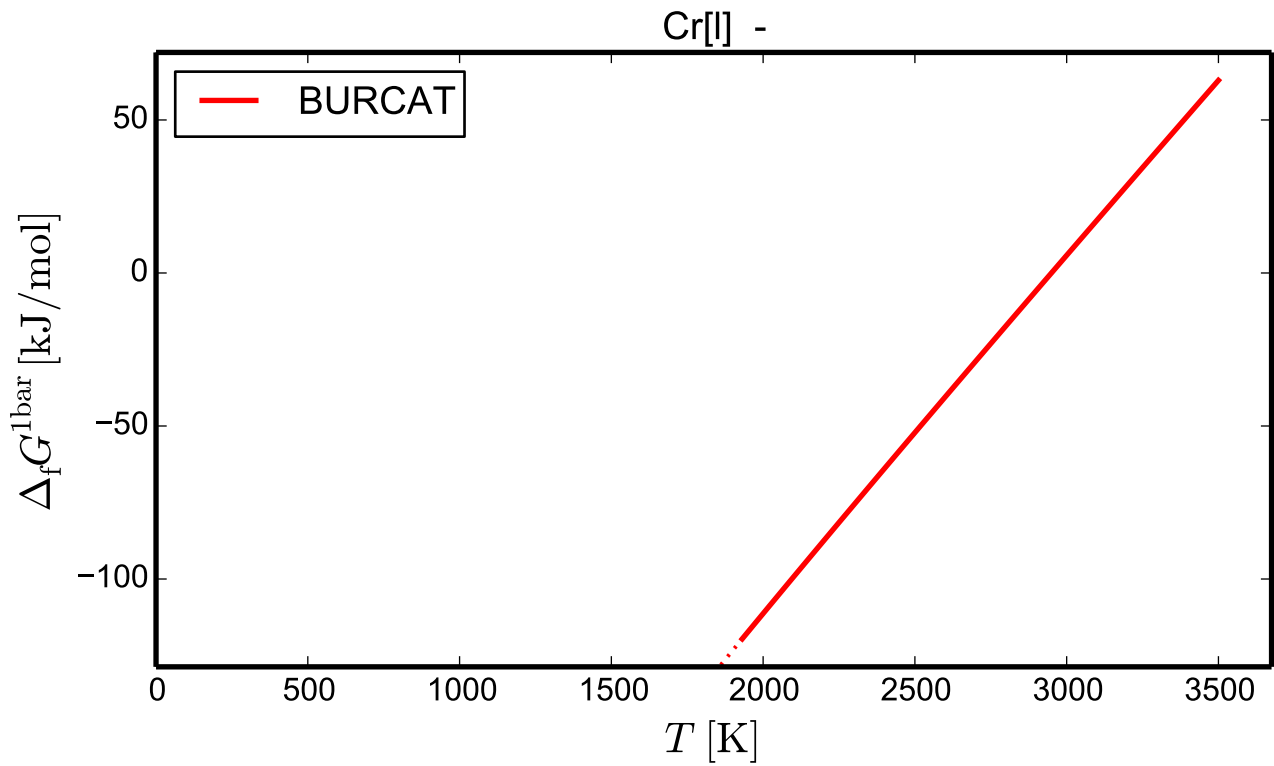
 T [K]

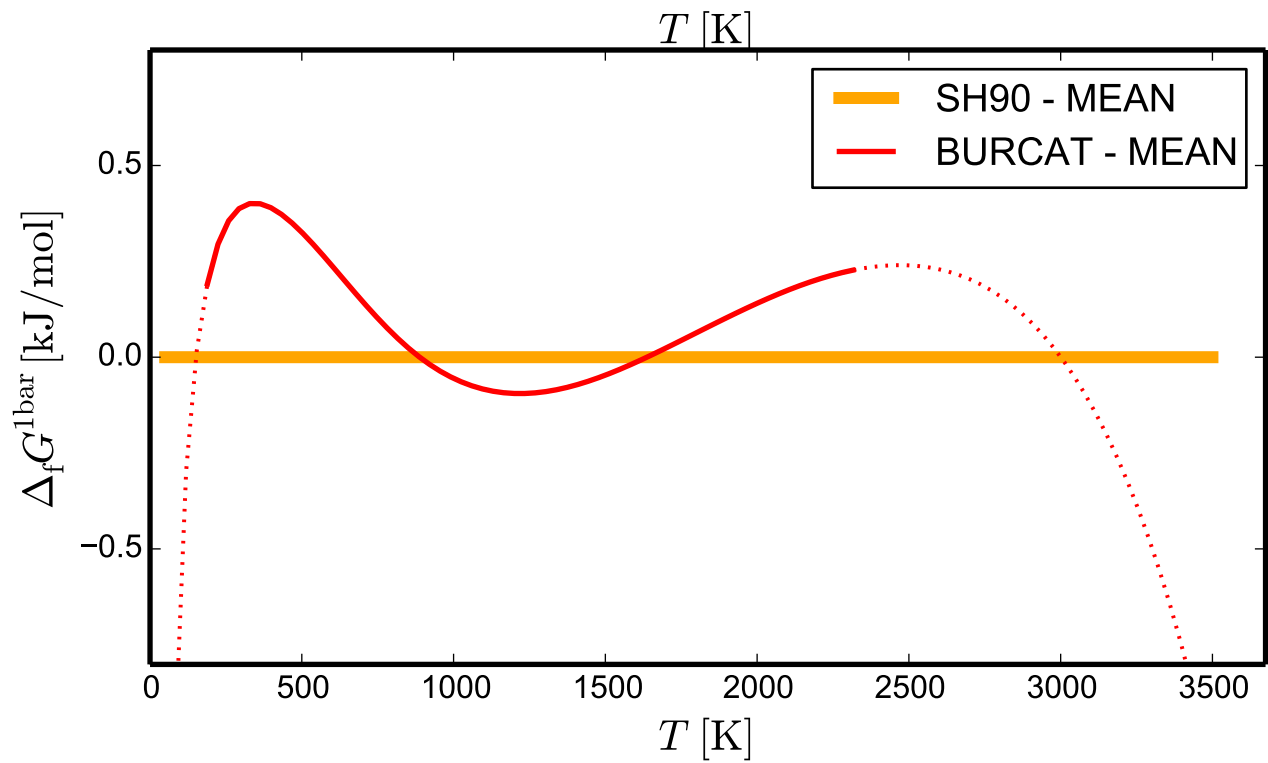
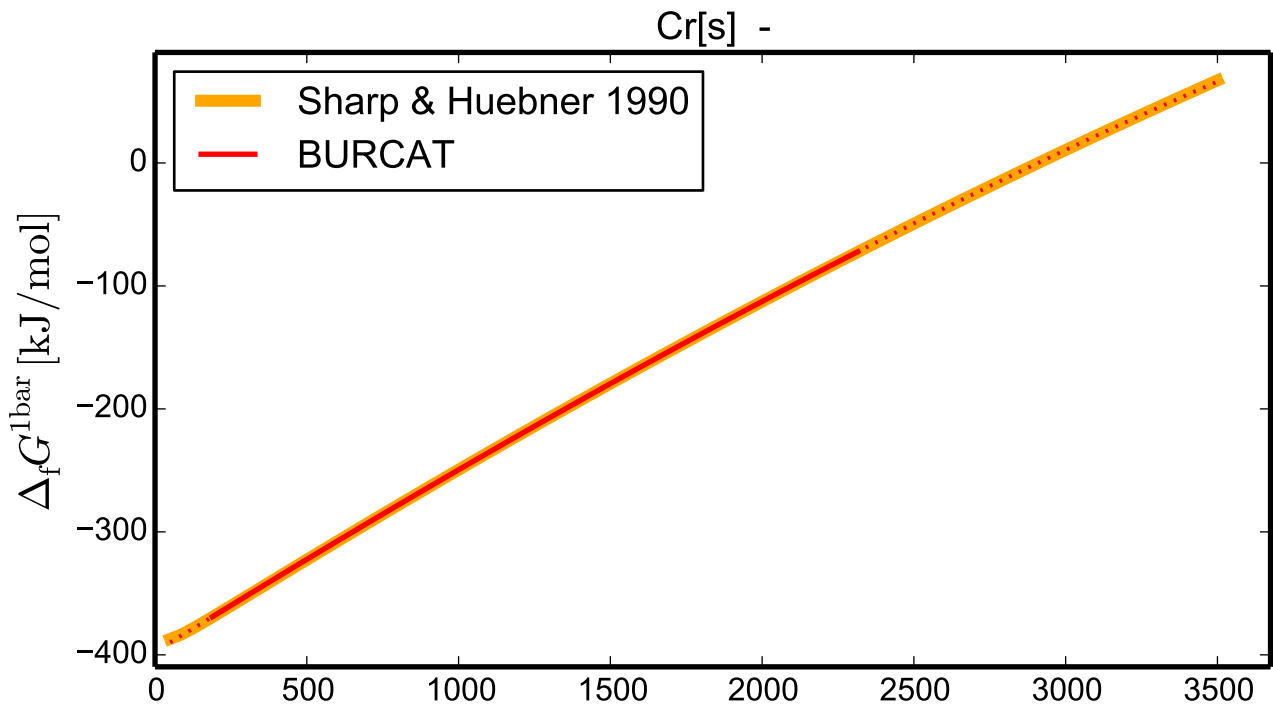




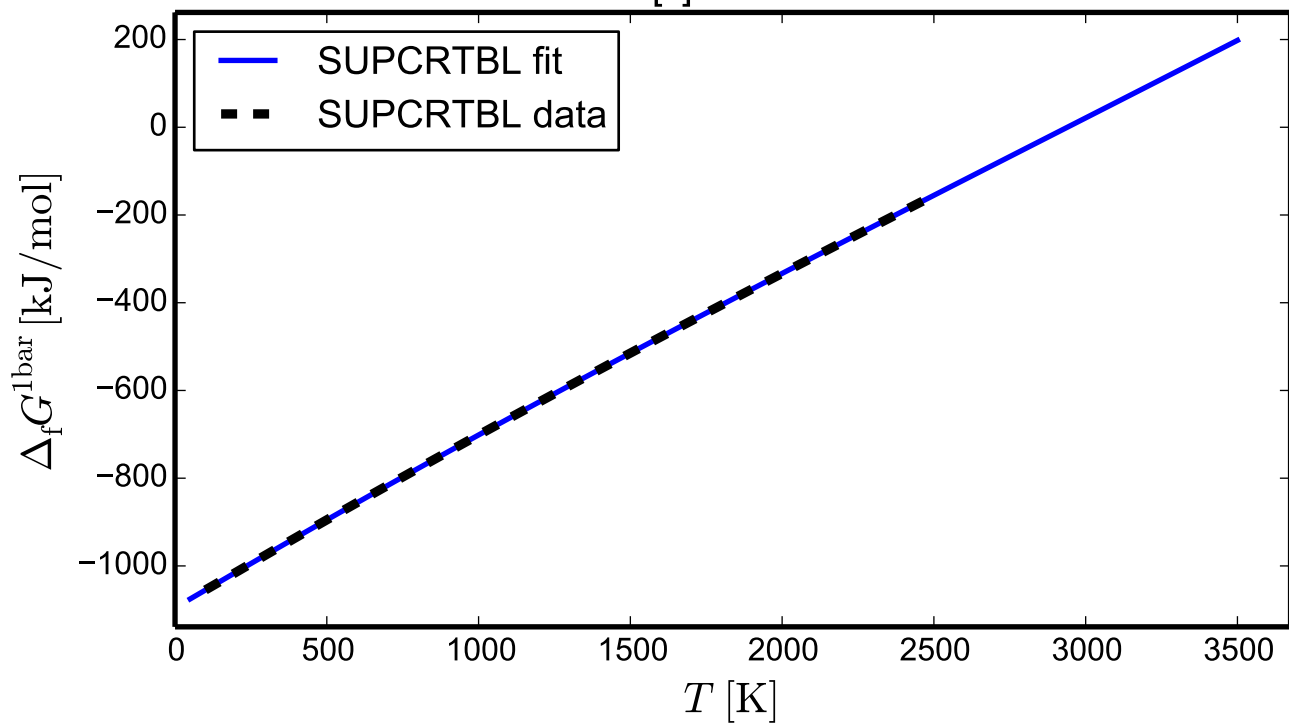


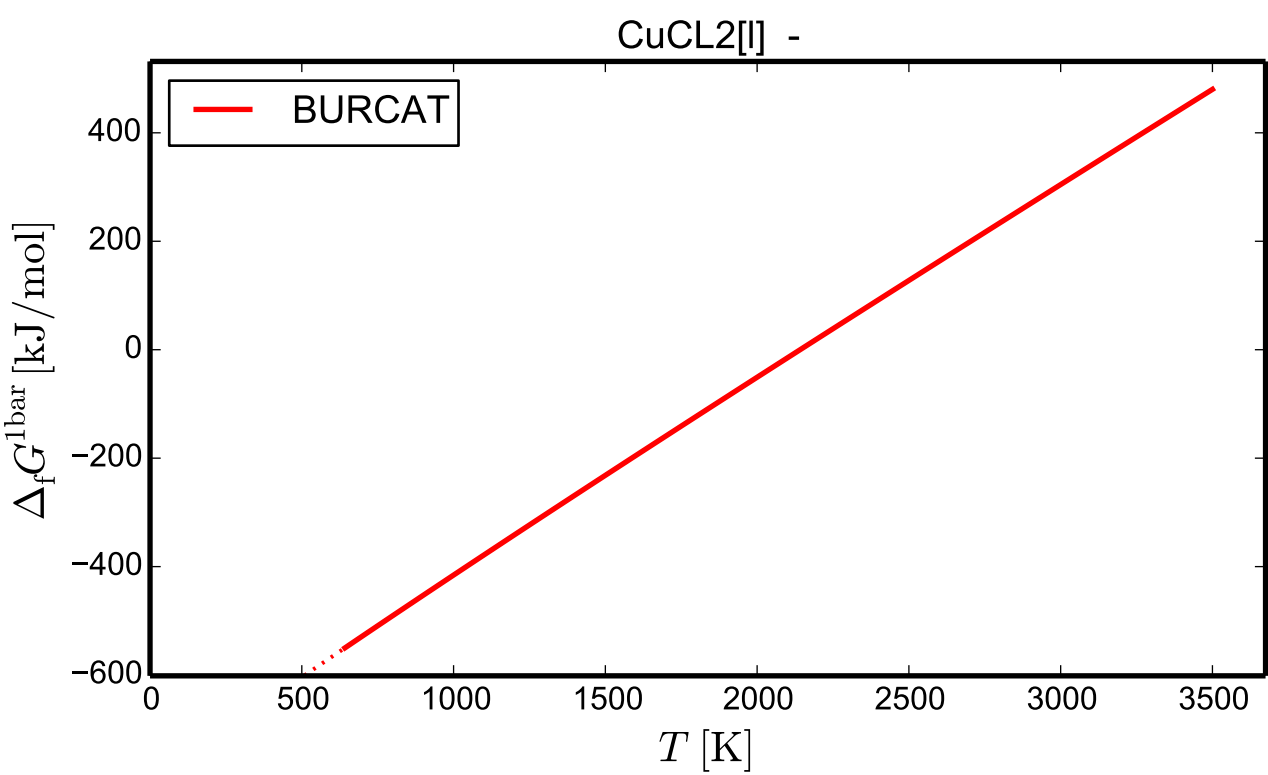




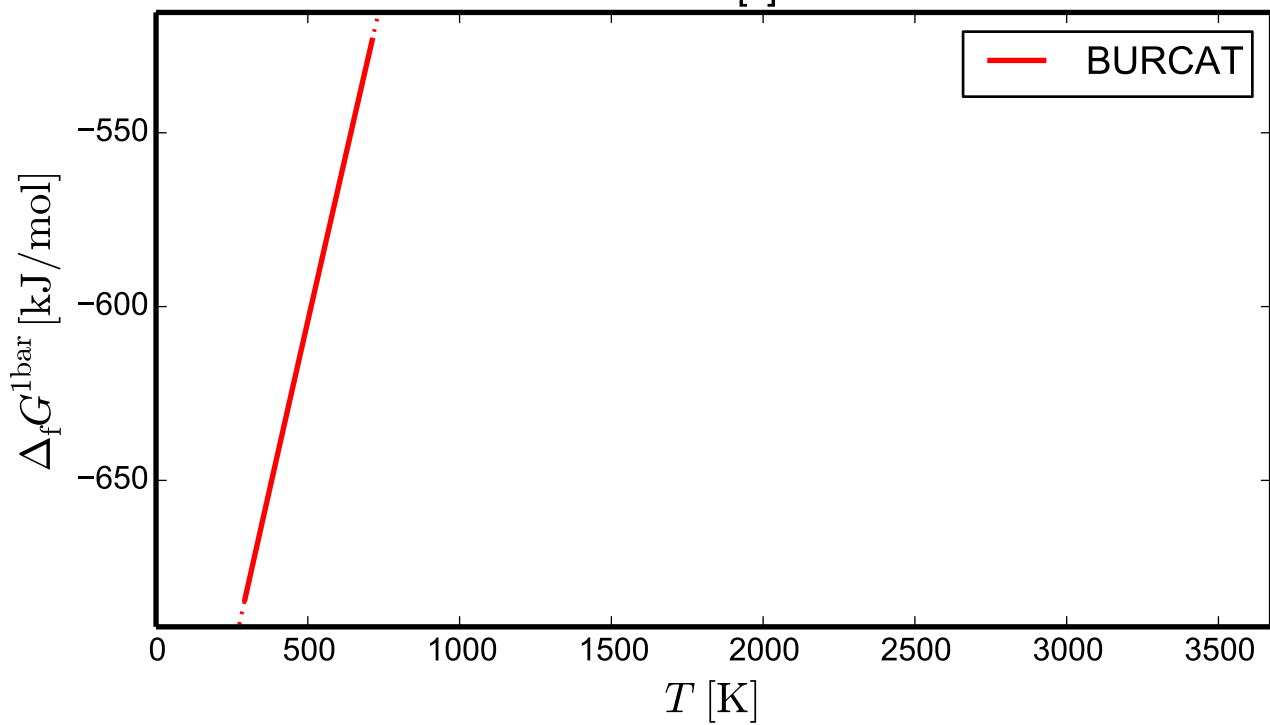


Cu2O[s] - CUPRITE

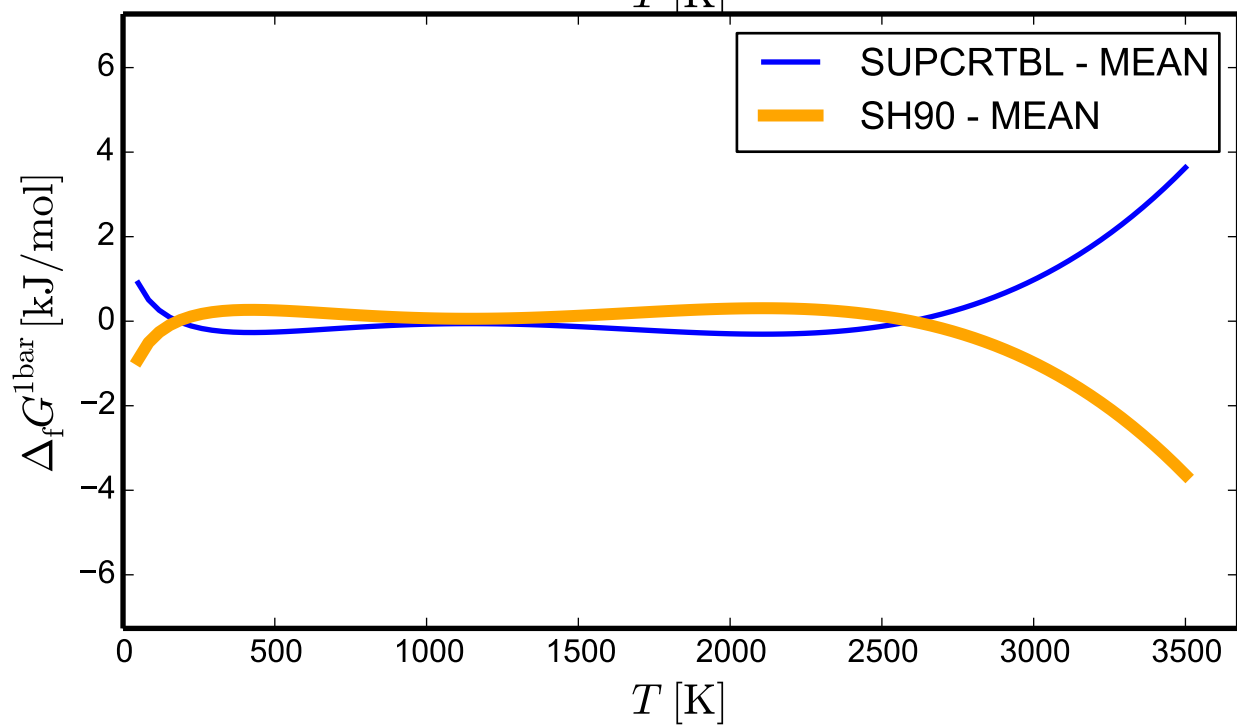
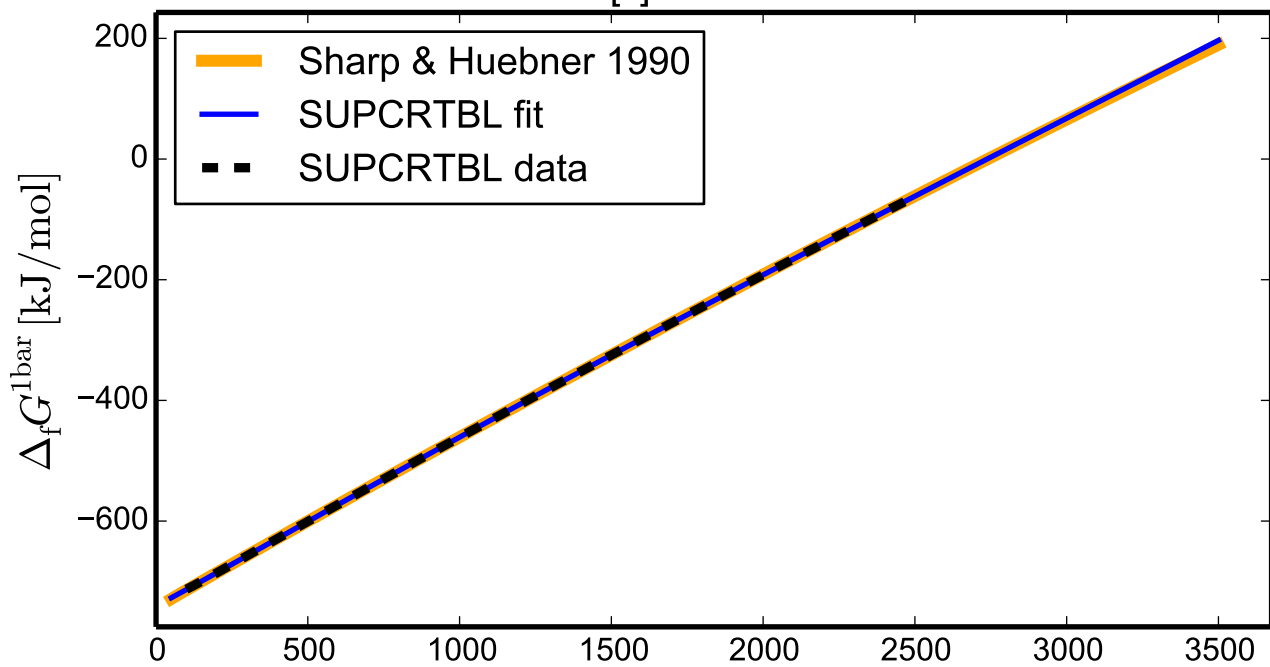


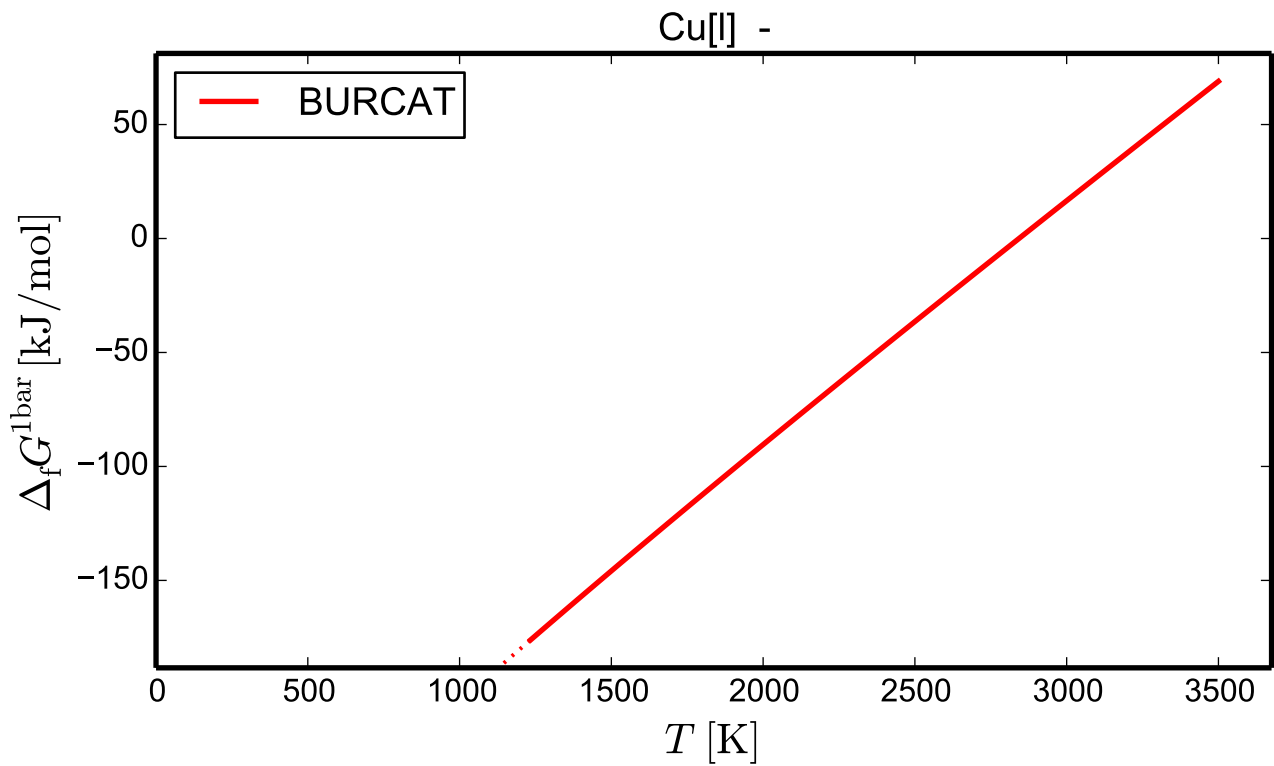


CuCL2[s] -

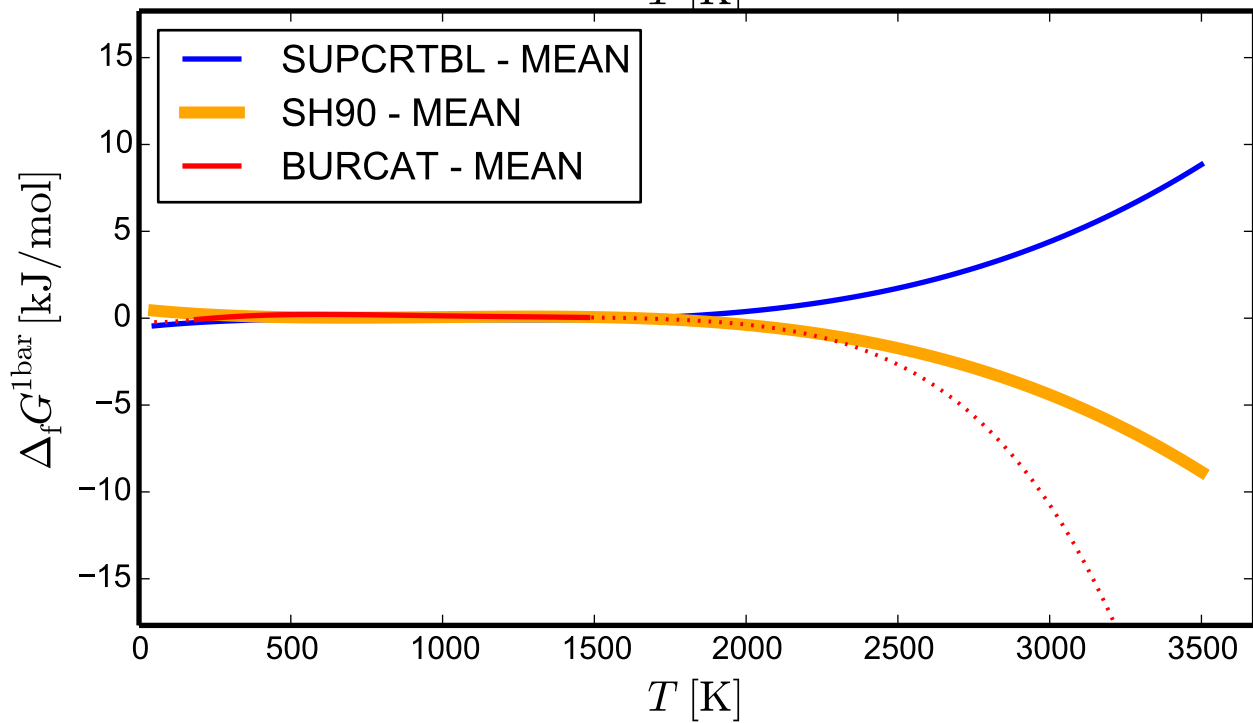
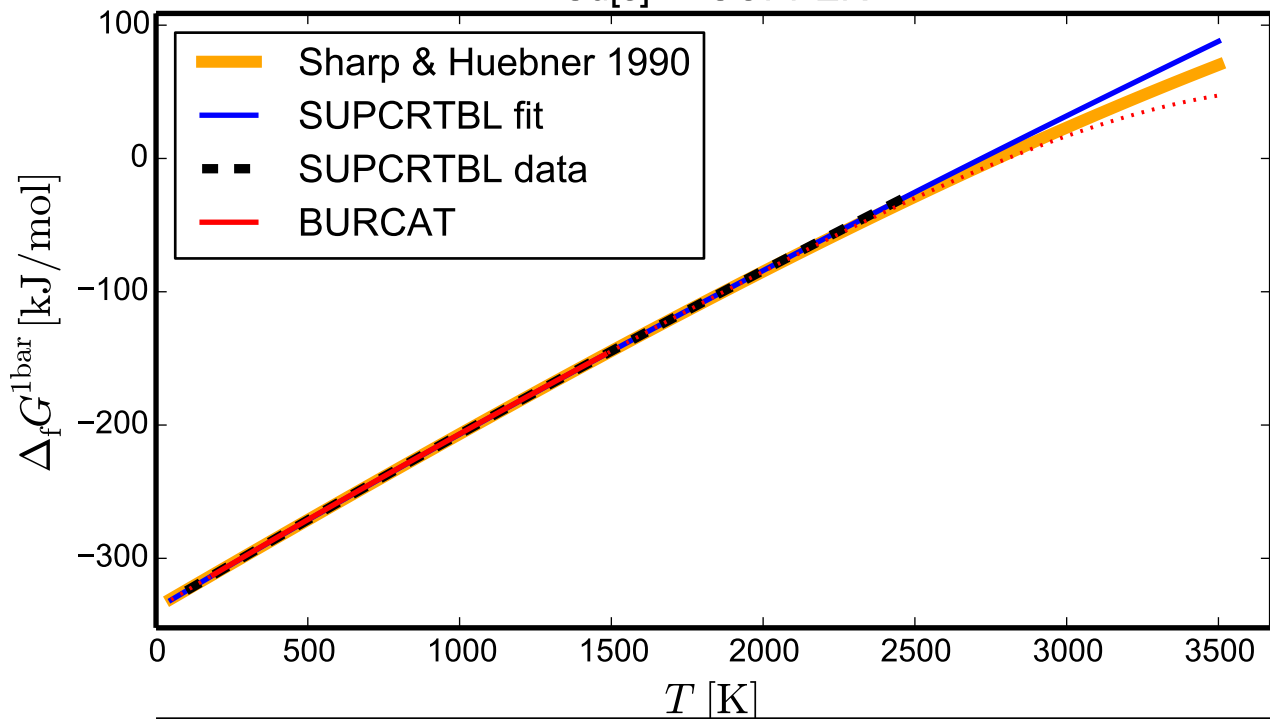


CuO[s] - TENORITE

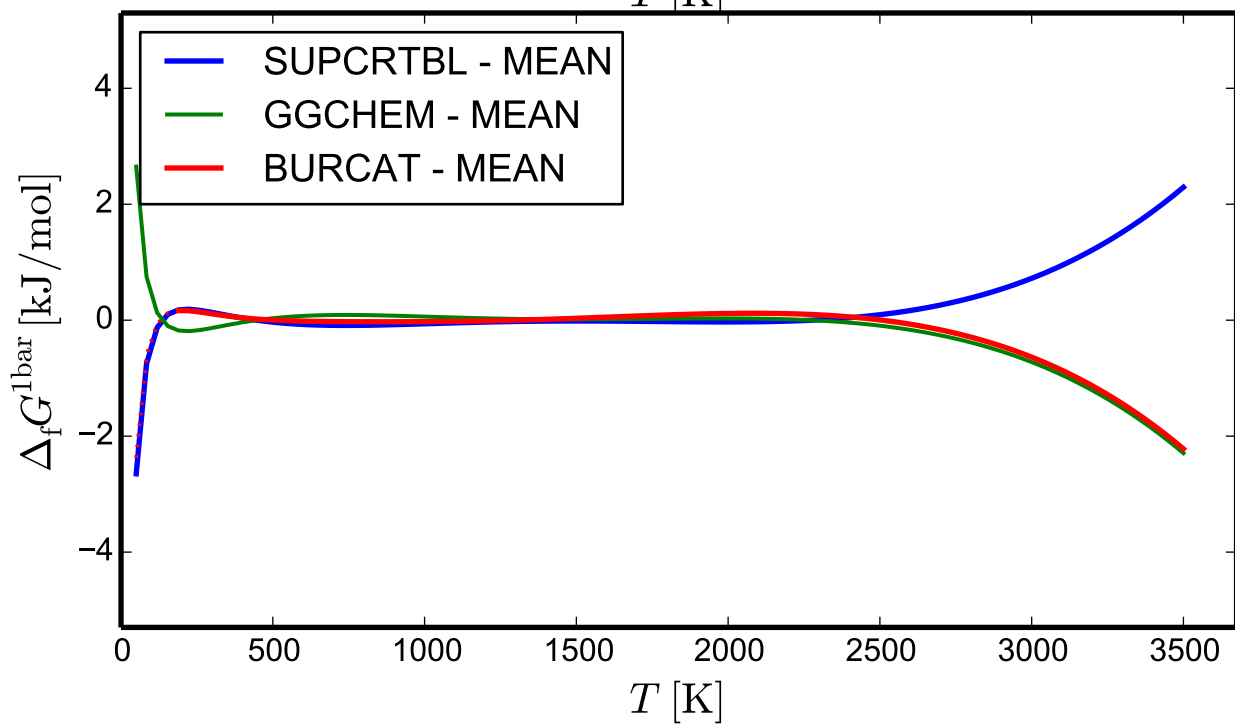
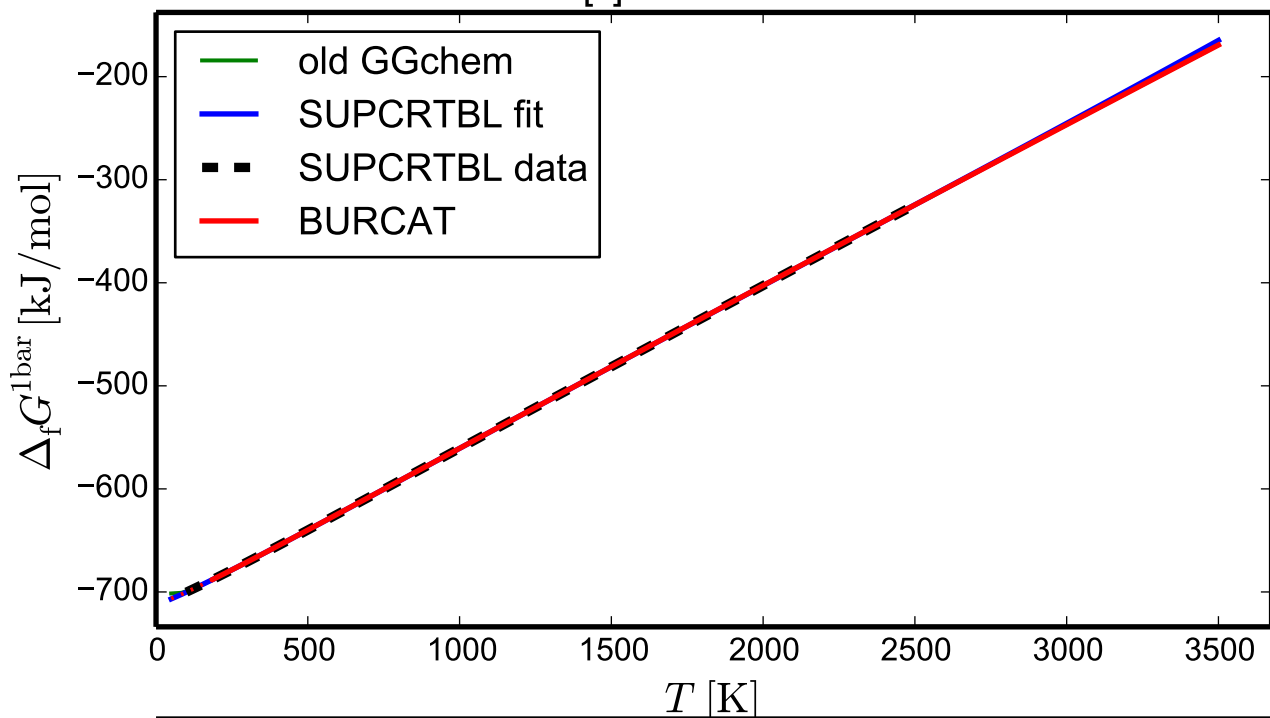


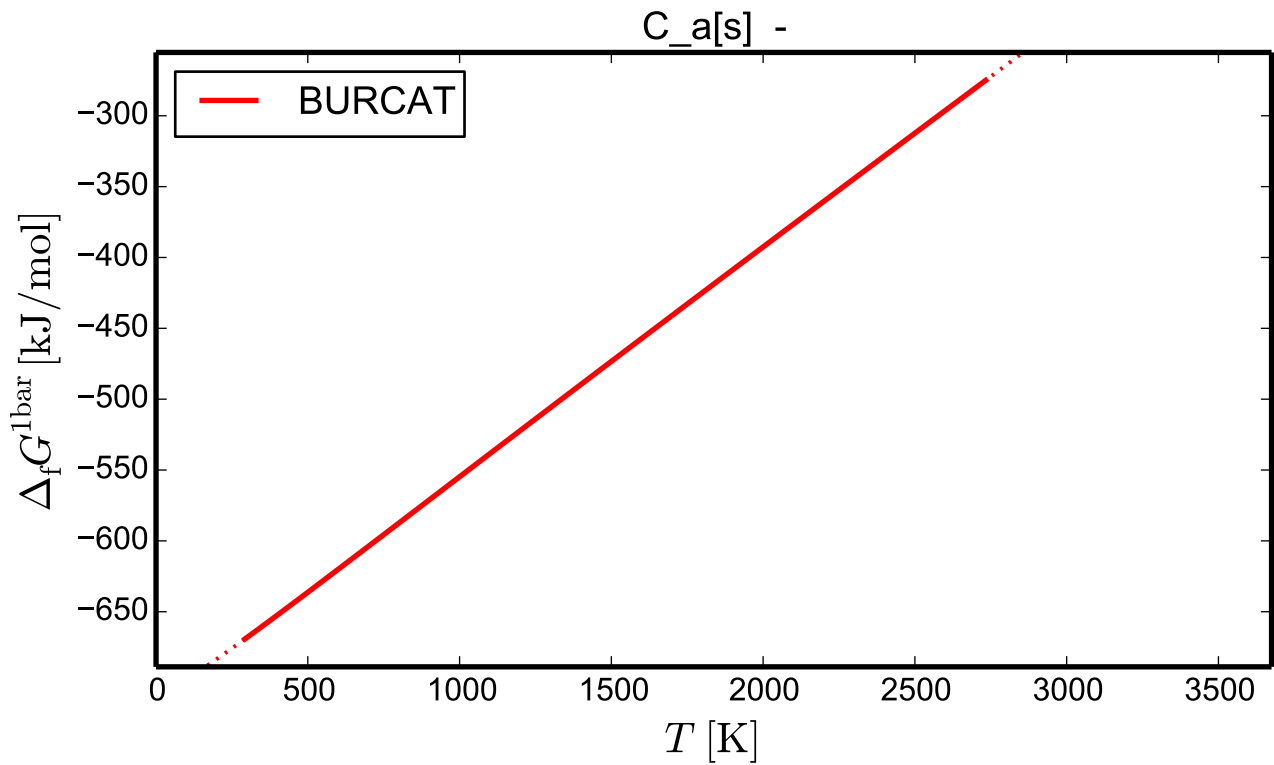


Cu[s] - COPPER

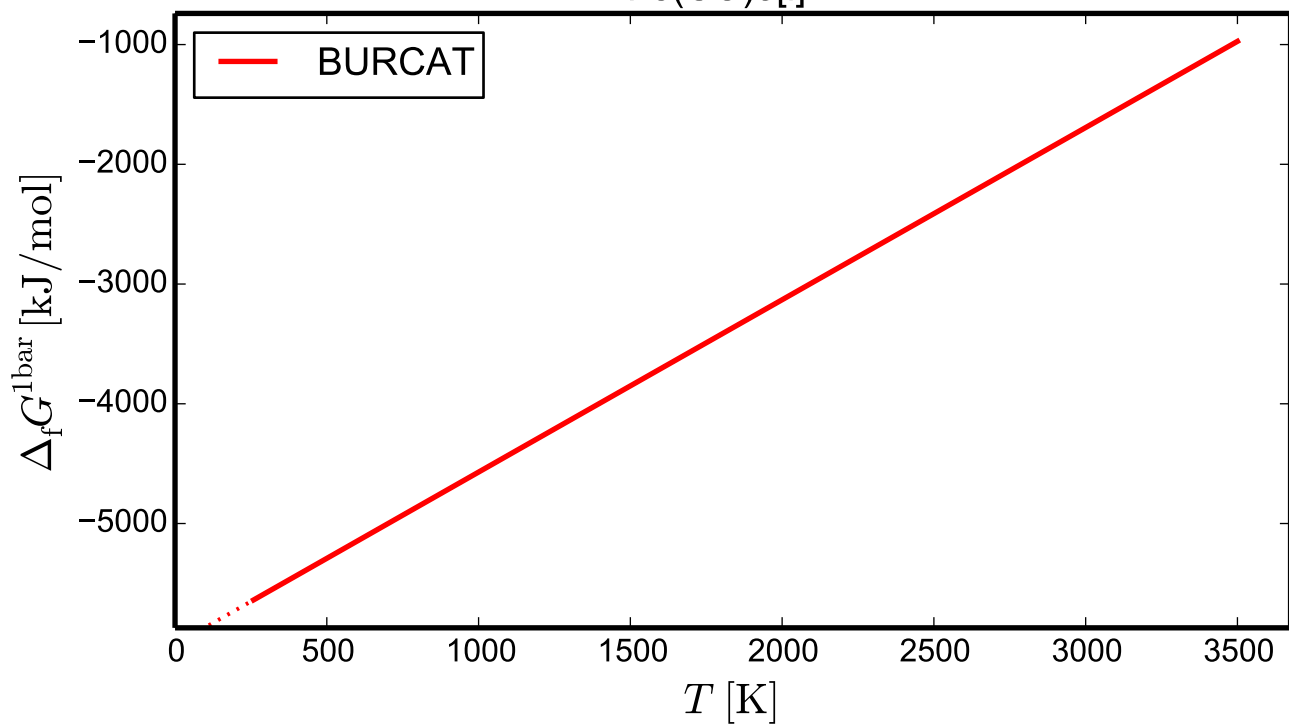


C[s] - GRAPHITE

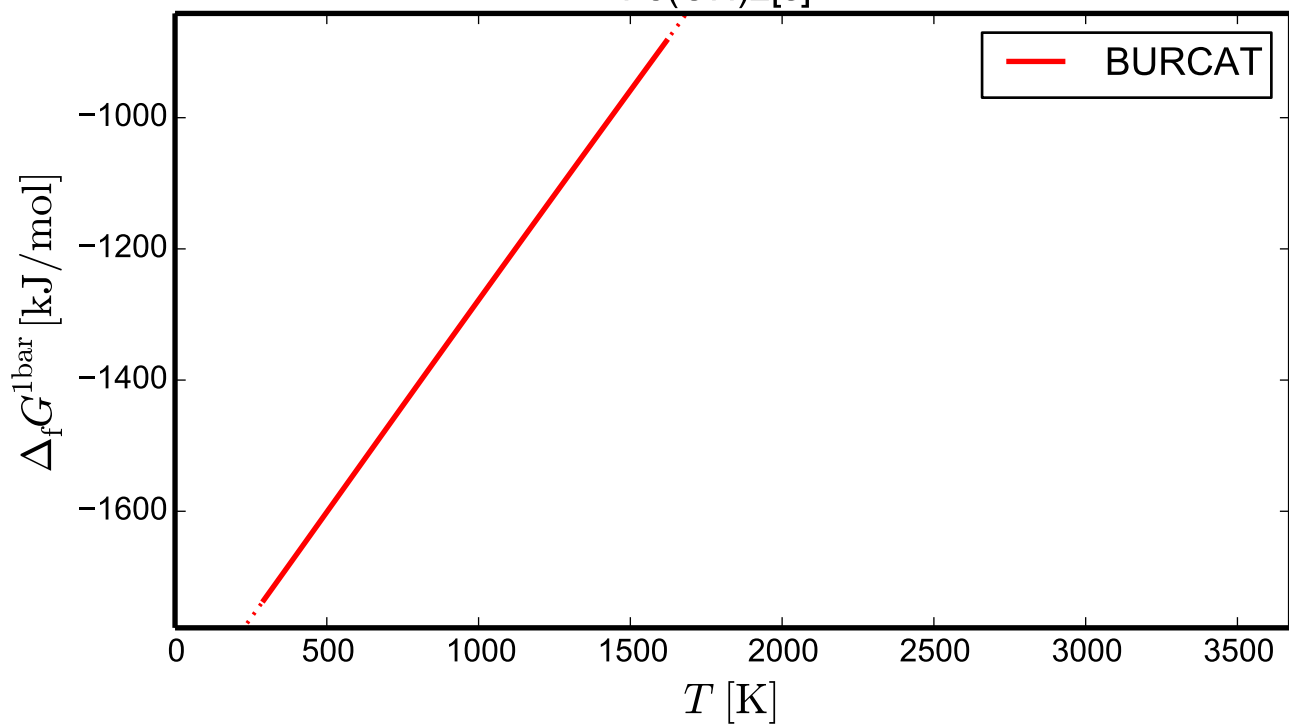


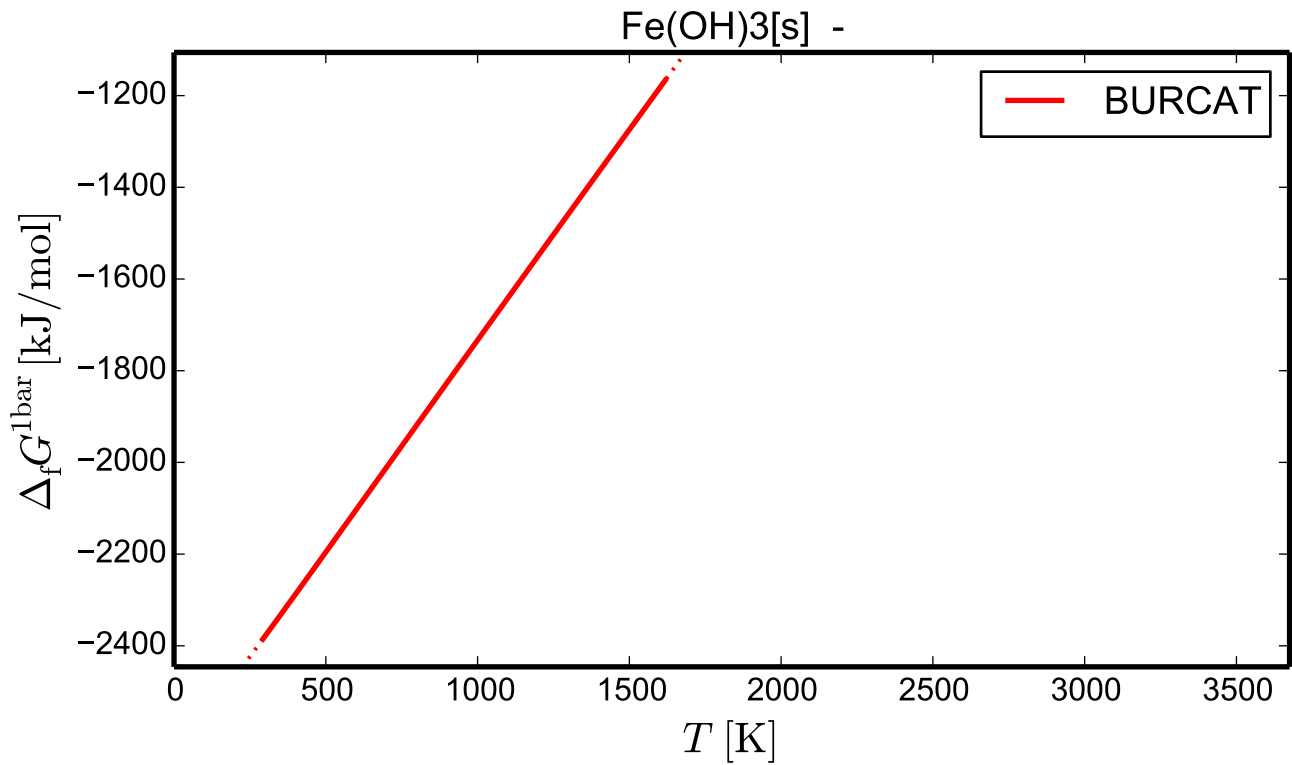


Fe(CO)₅[l] -

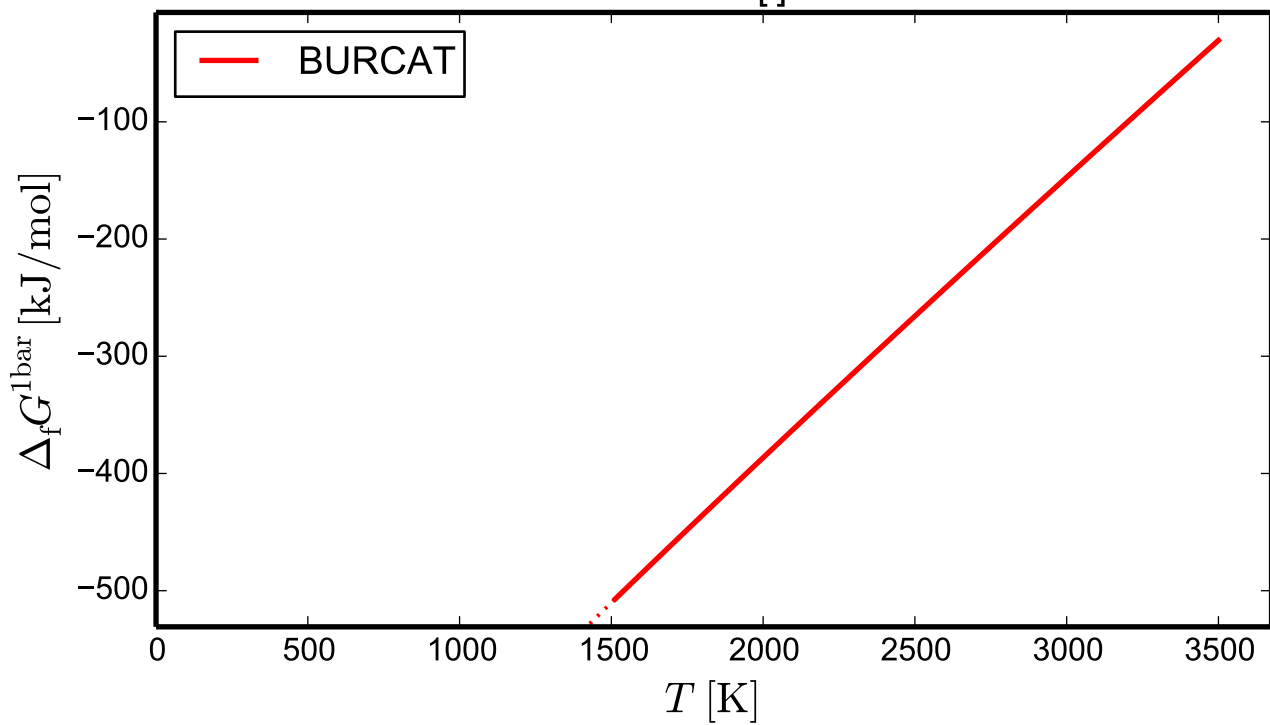


Fe(OH)2[s] -

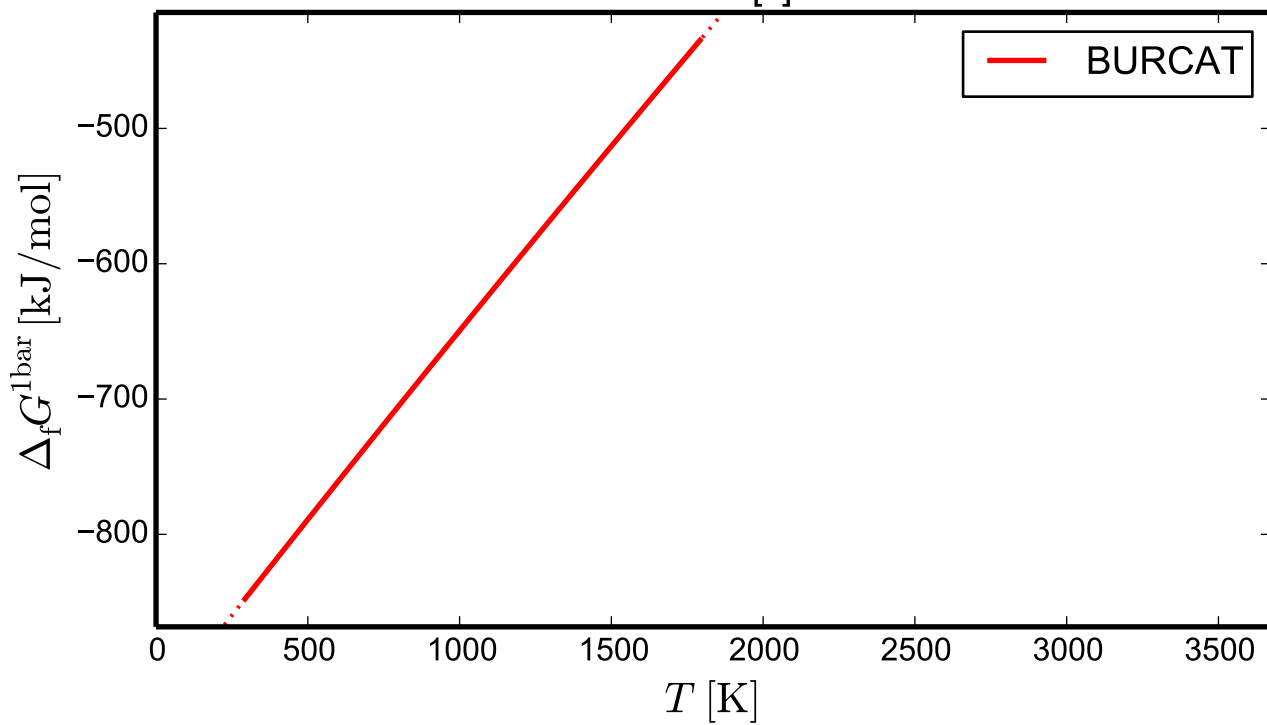




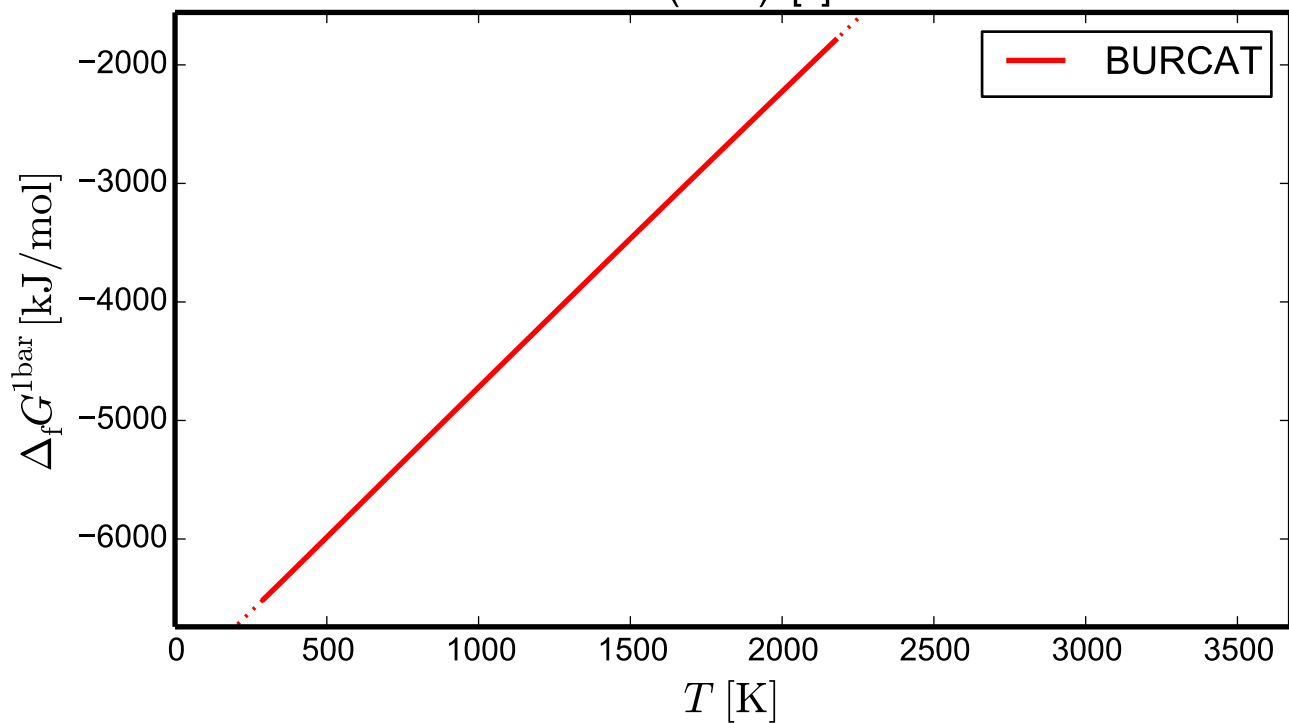
Fe.947O[l] -



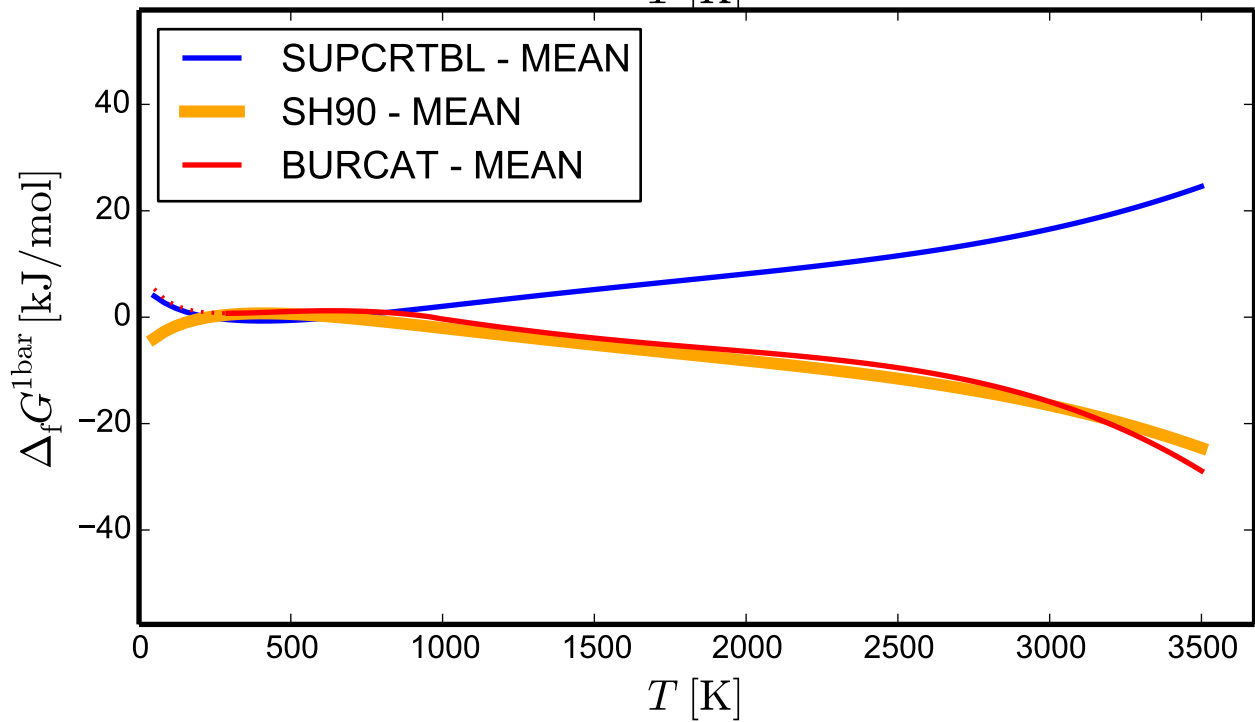
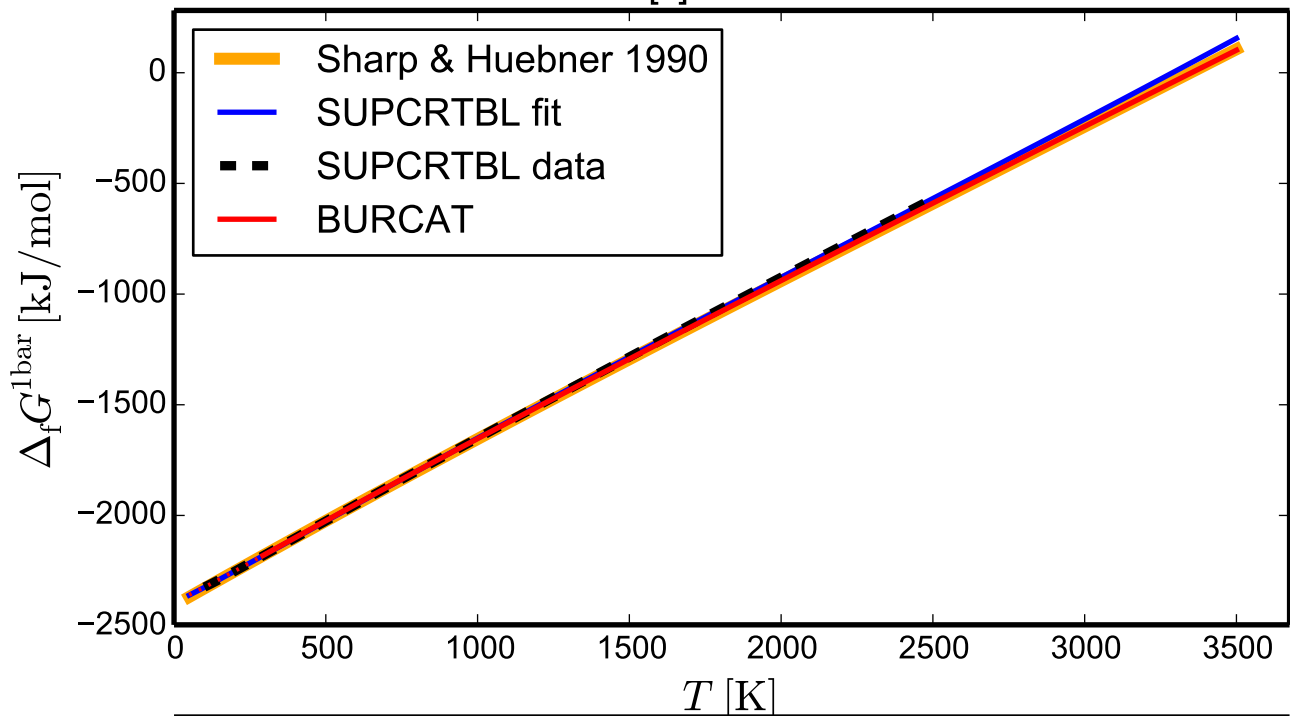
Fe.947O[s] -

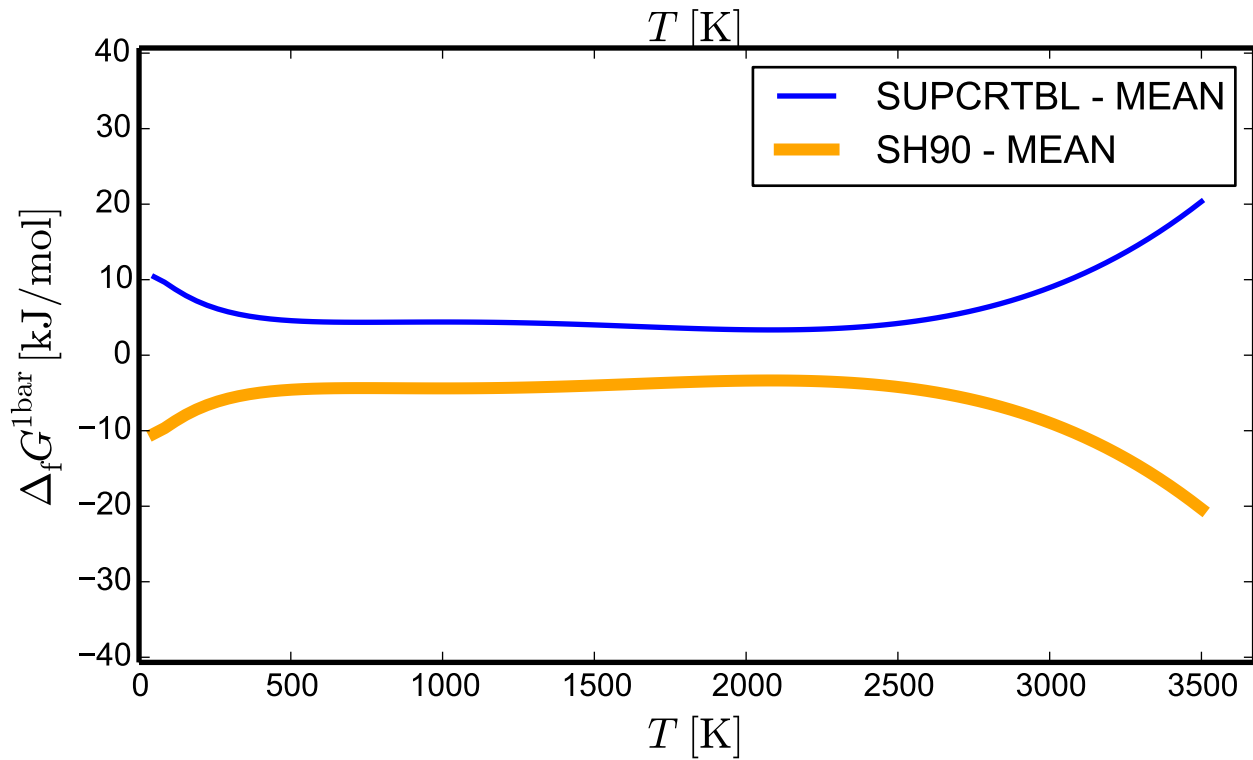
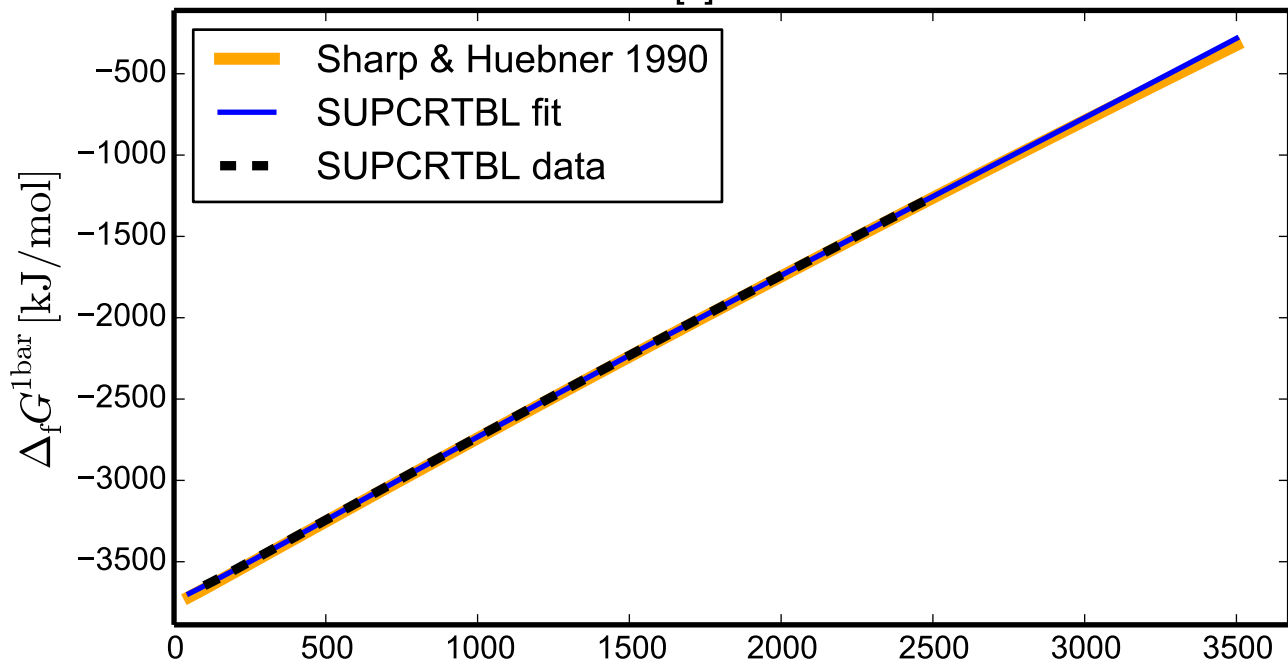


Fe2(SO4)3[s] -

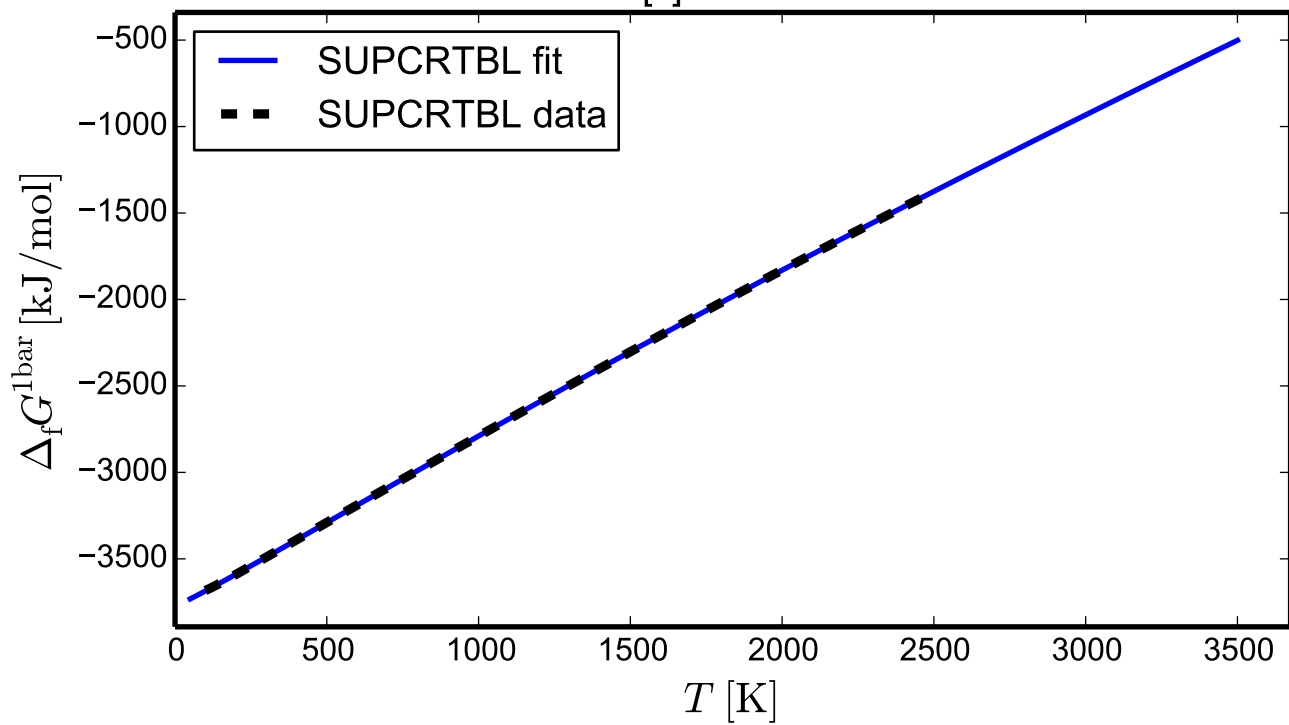


Fe2O3[s] - HEMATITE

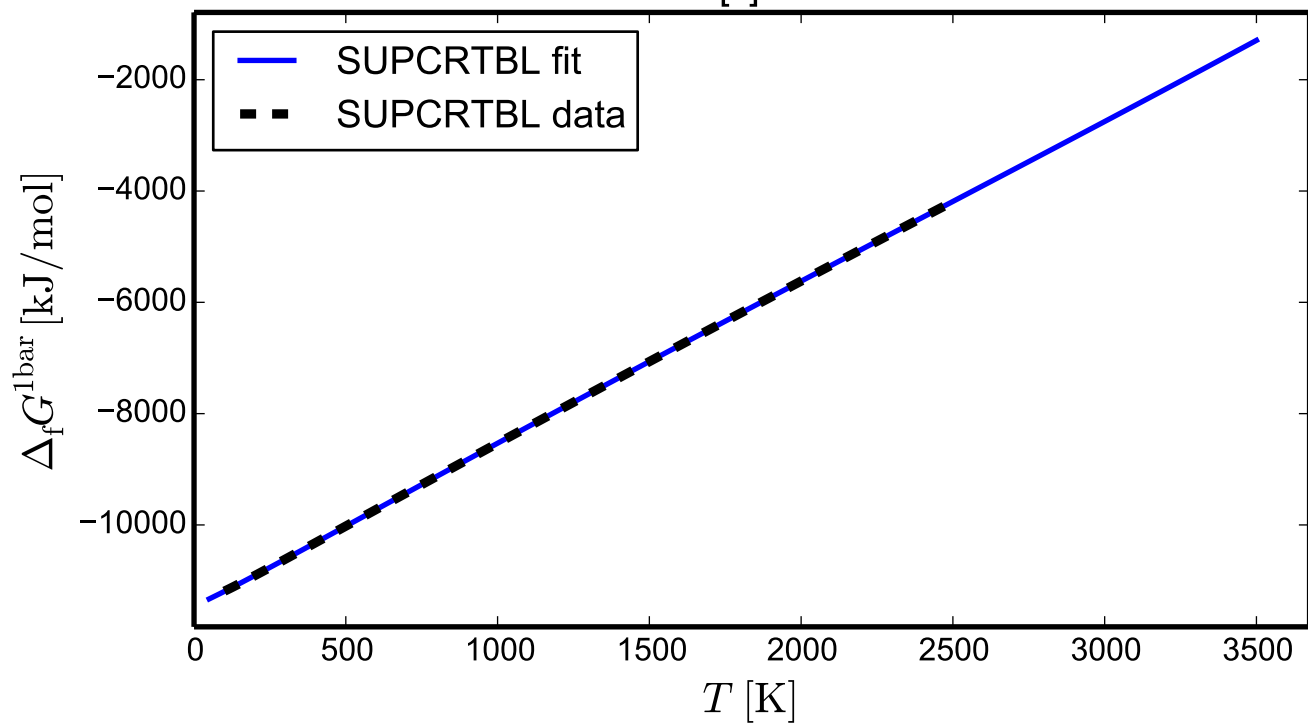


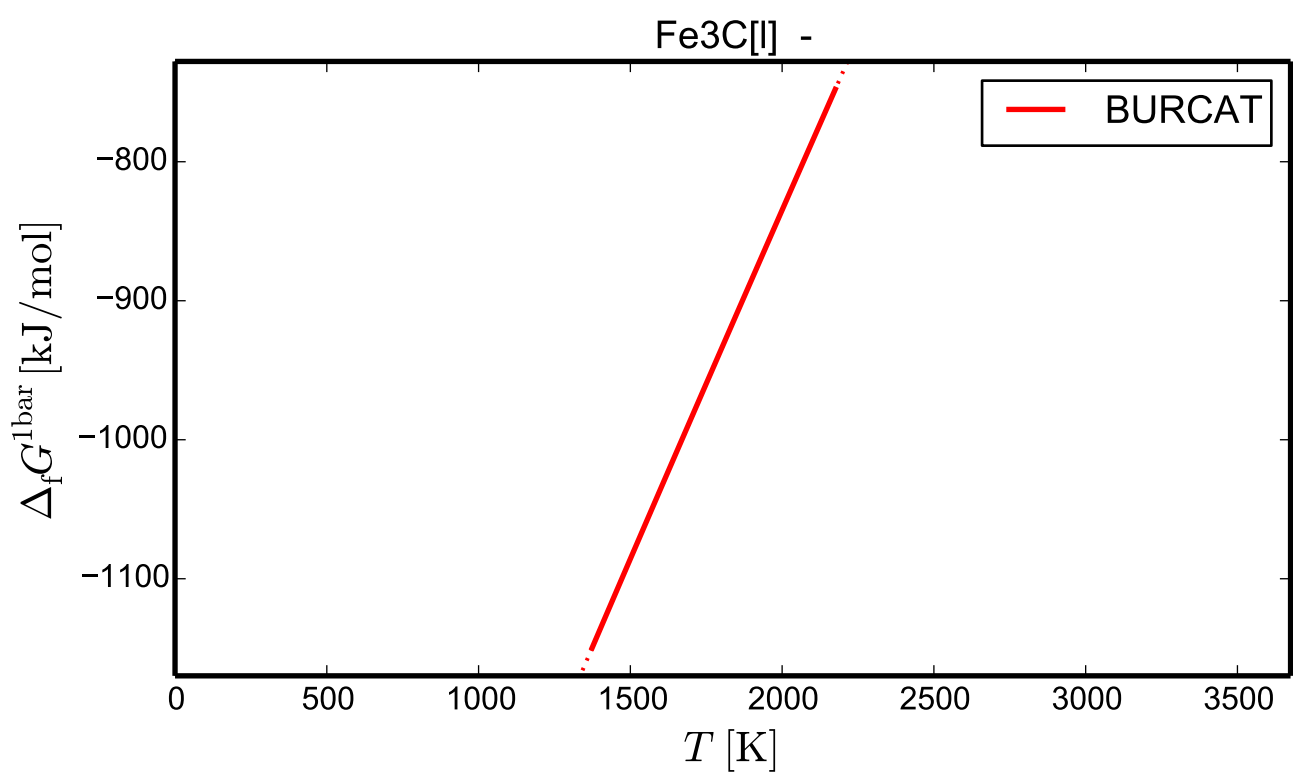
Fe₂SiO₄[s] - FAYALITE

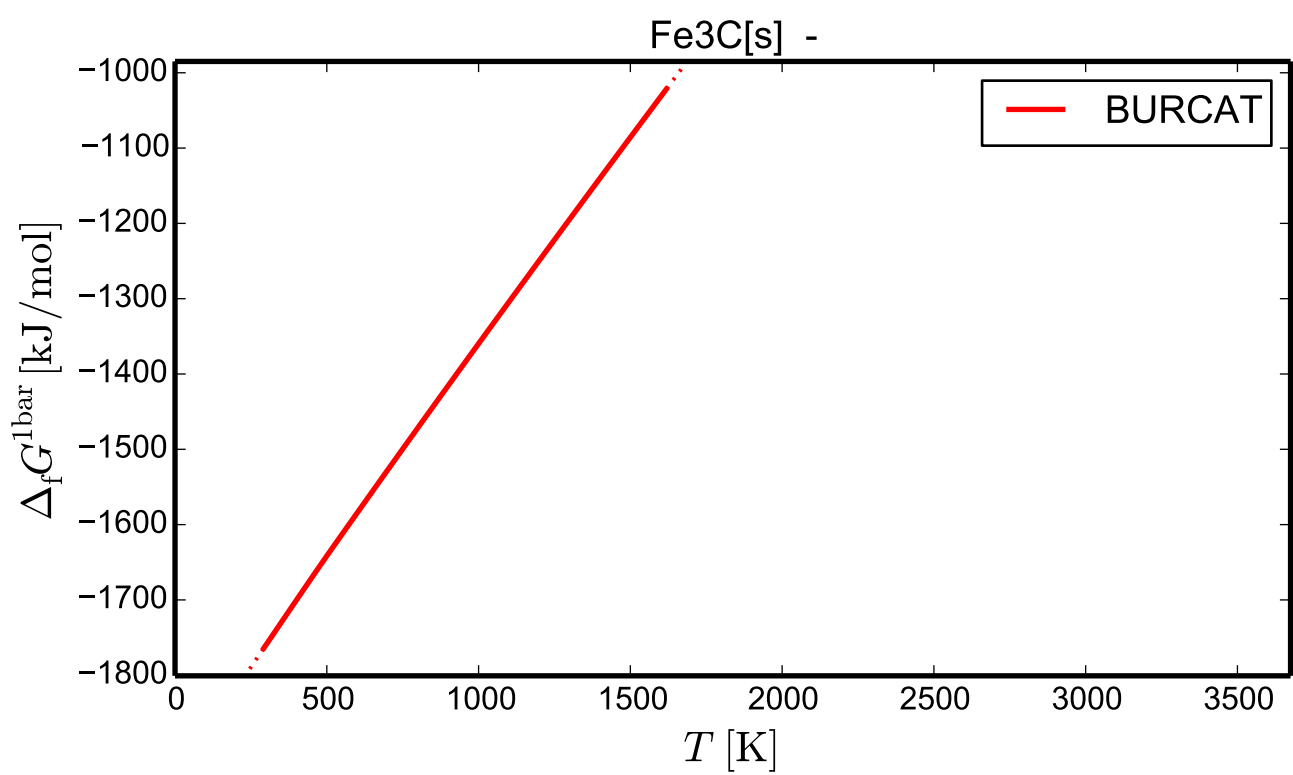
Fe2TiO4[s] - ULVOSPINEL

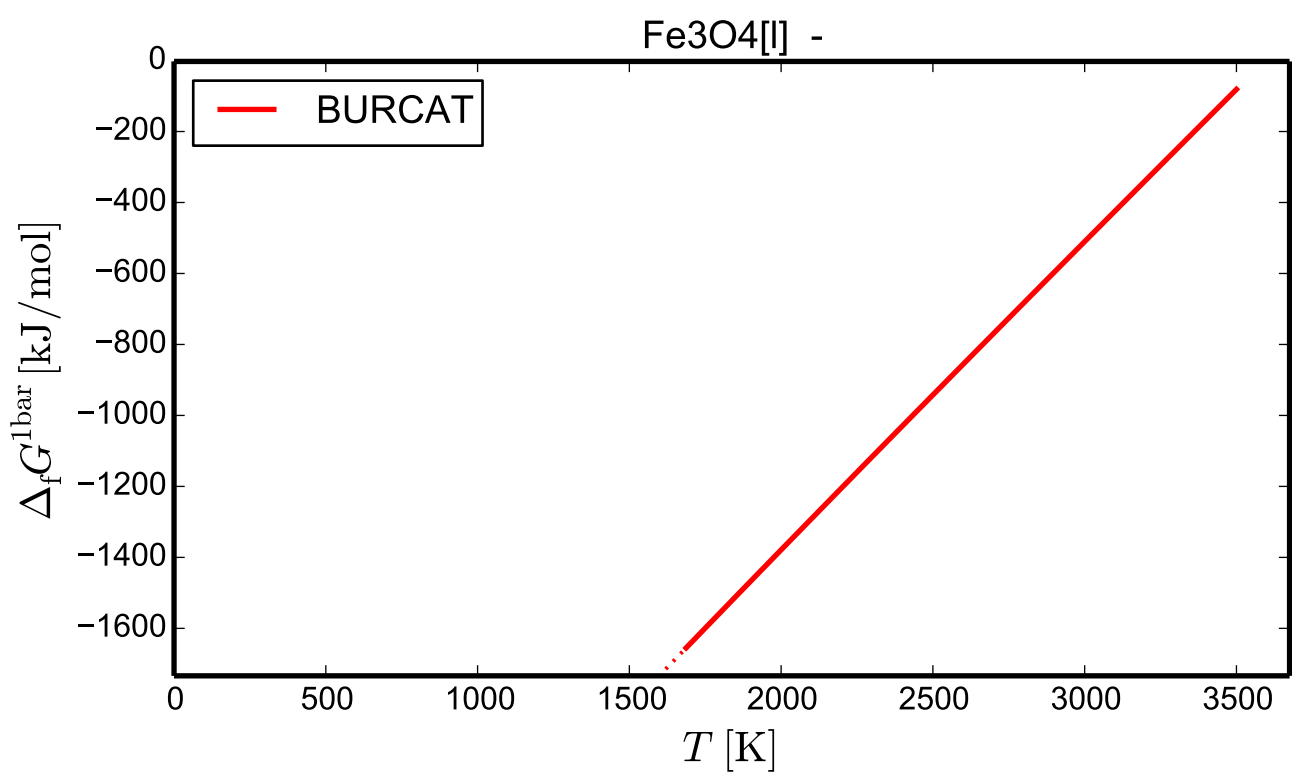


Fe3Al2Si3O12[s] - ALMANDINE

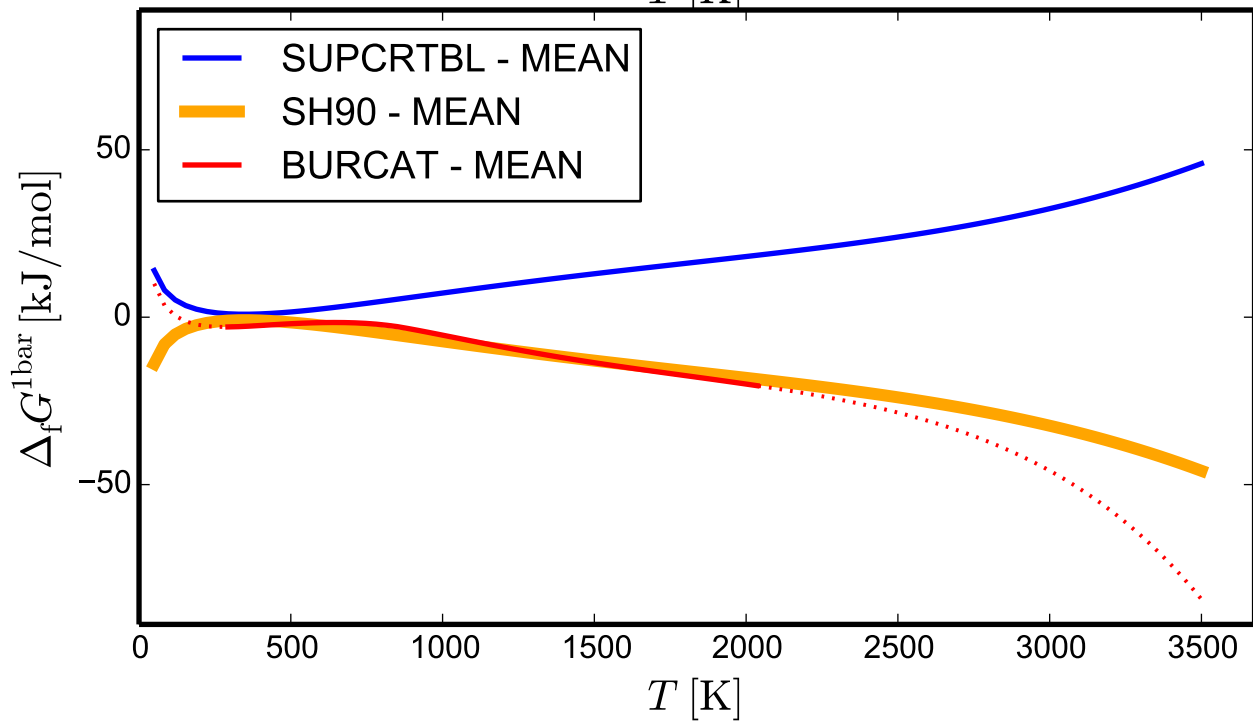
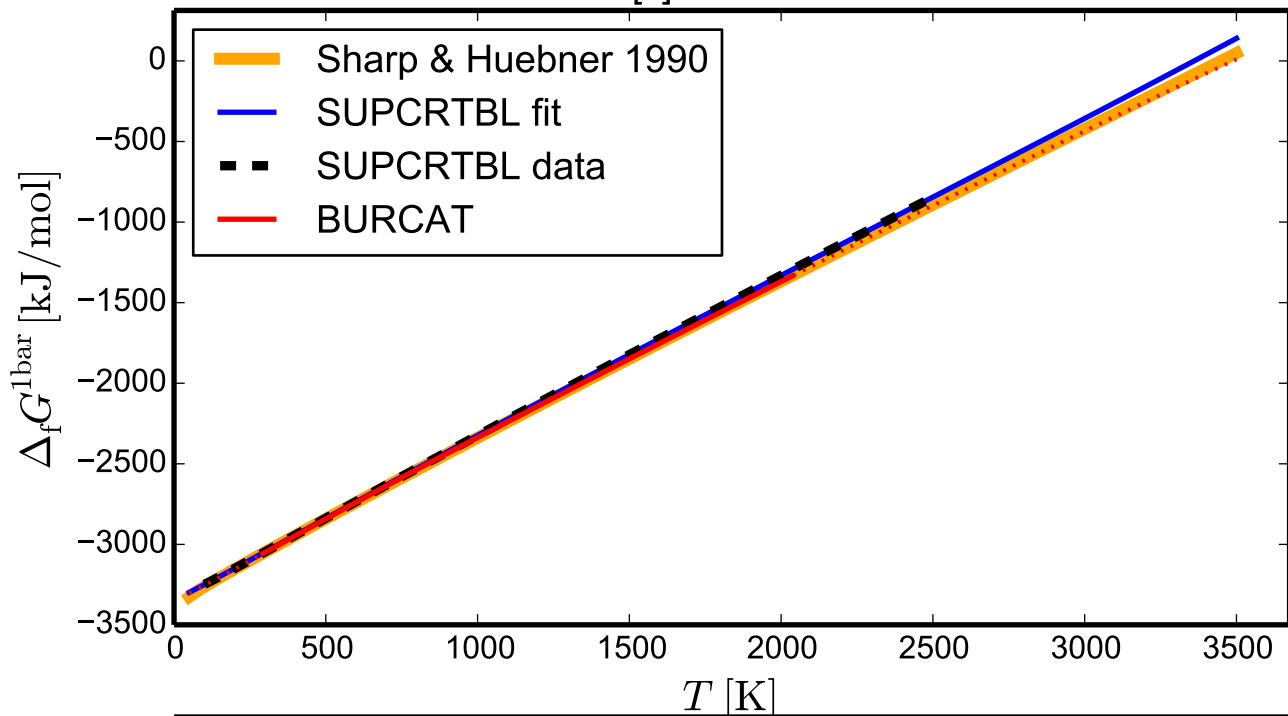




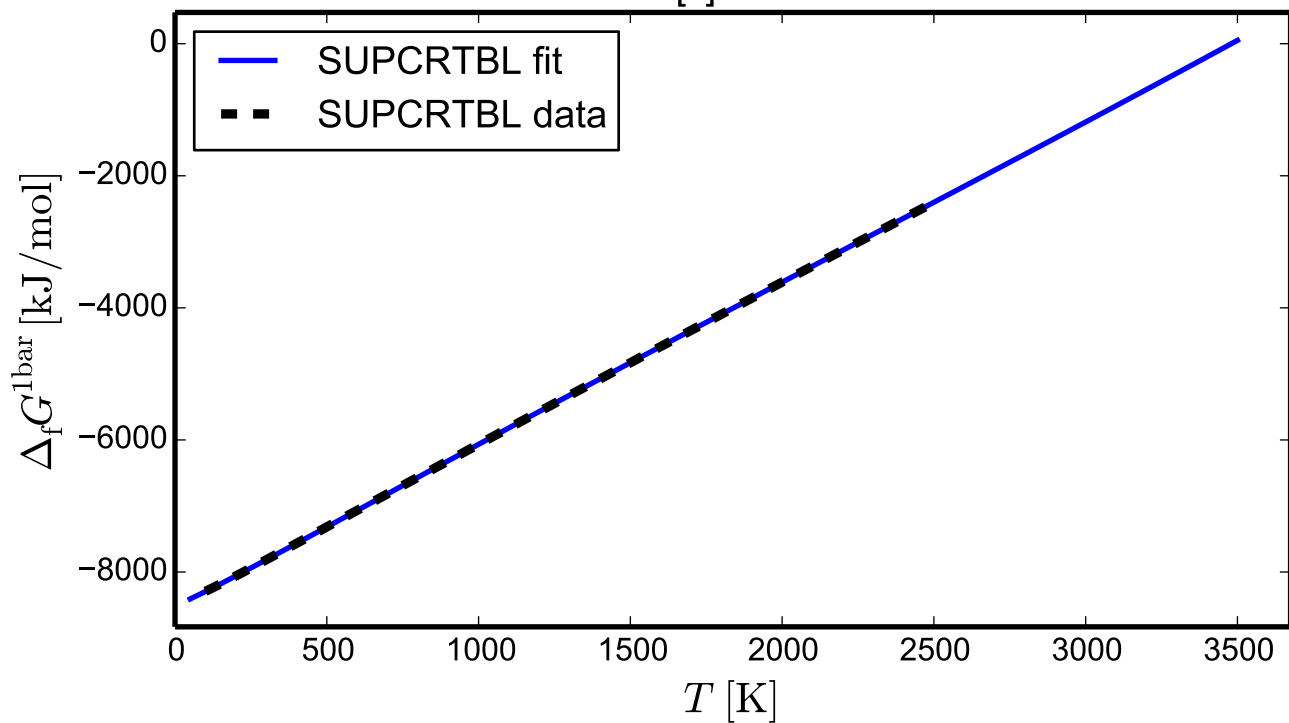


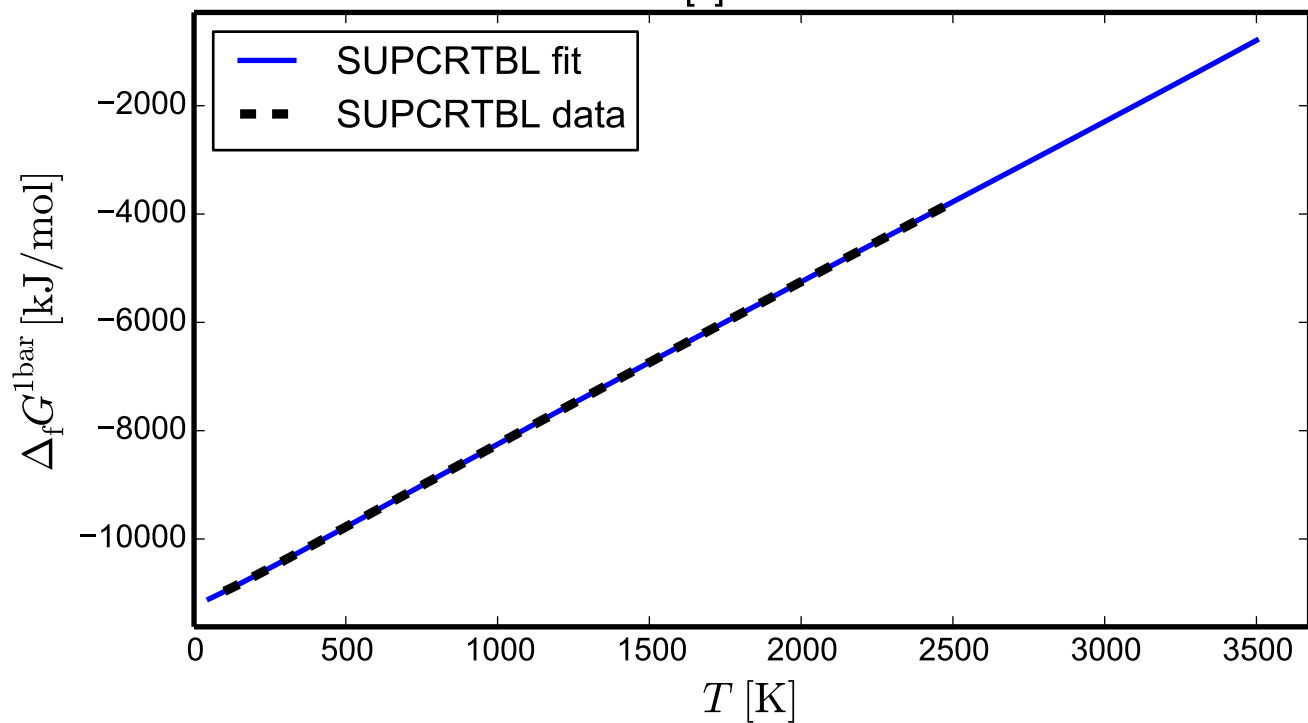


Fe3O4[s] - MAGNETITE

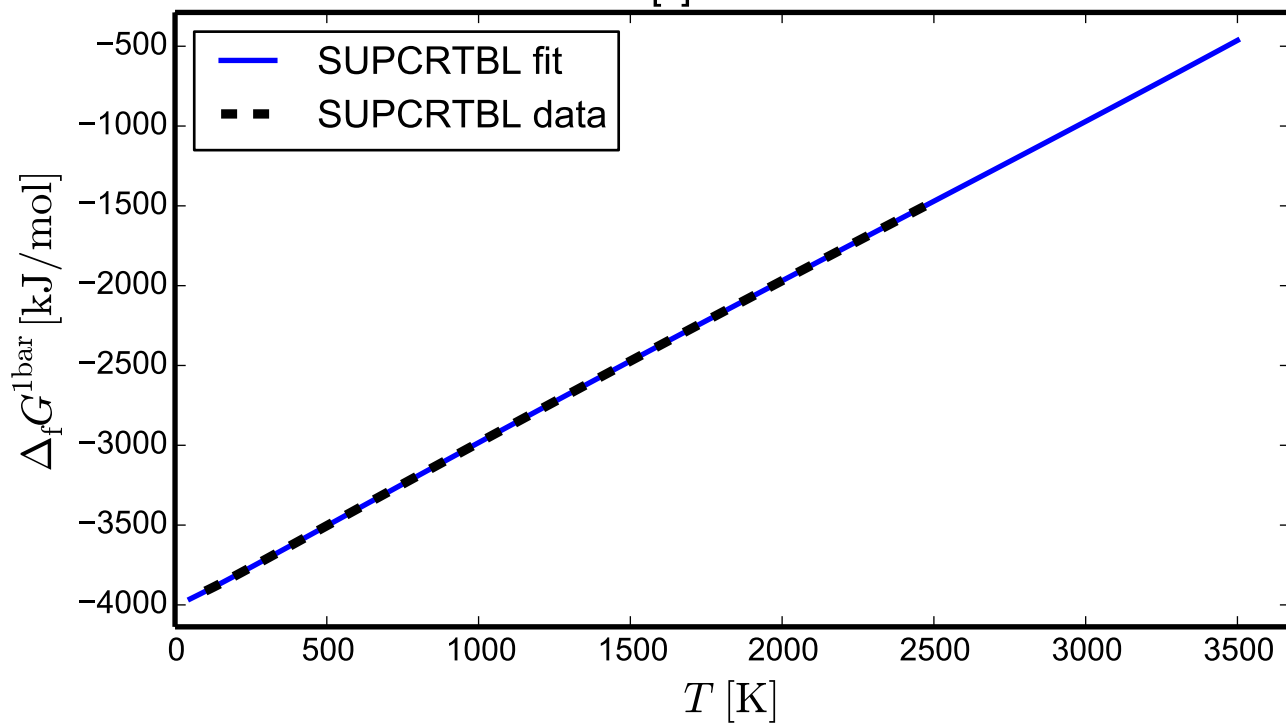


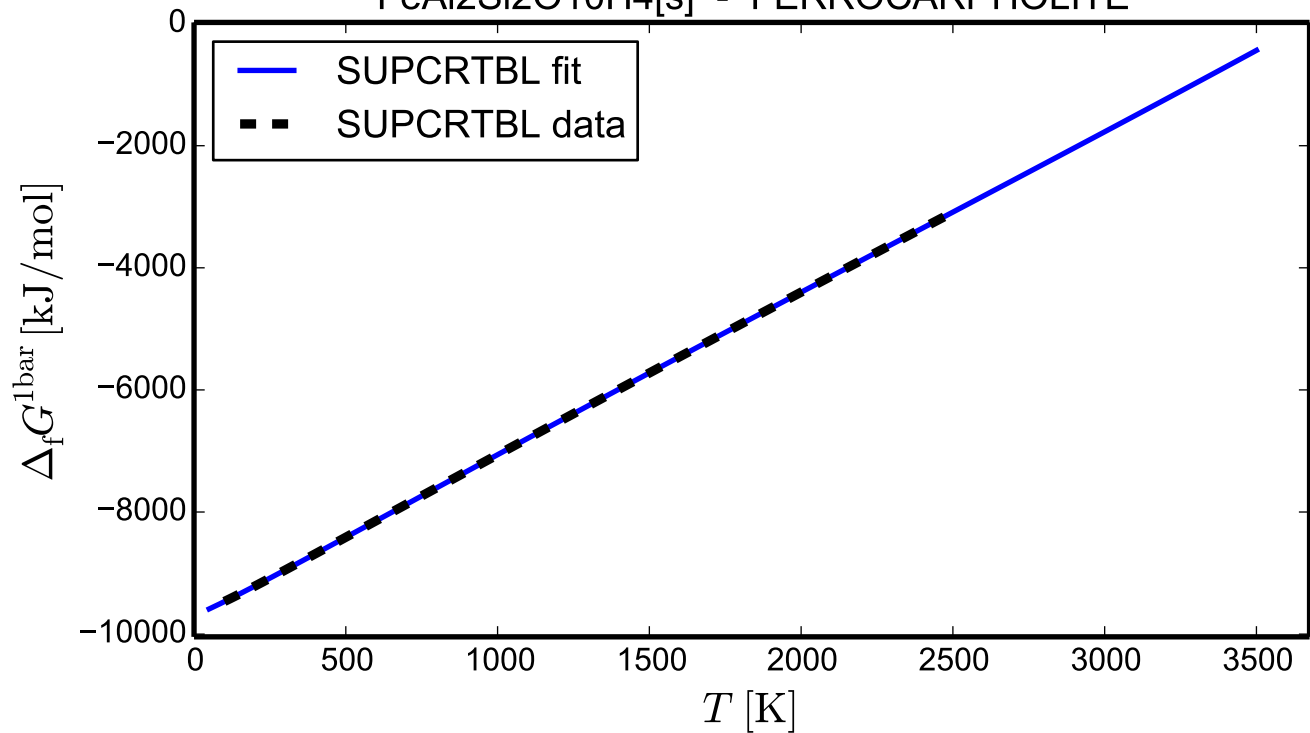
Fe3Si2O9H4[s] - GREENALITE

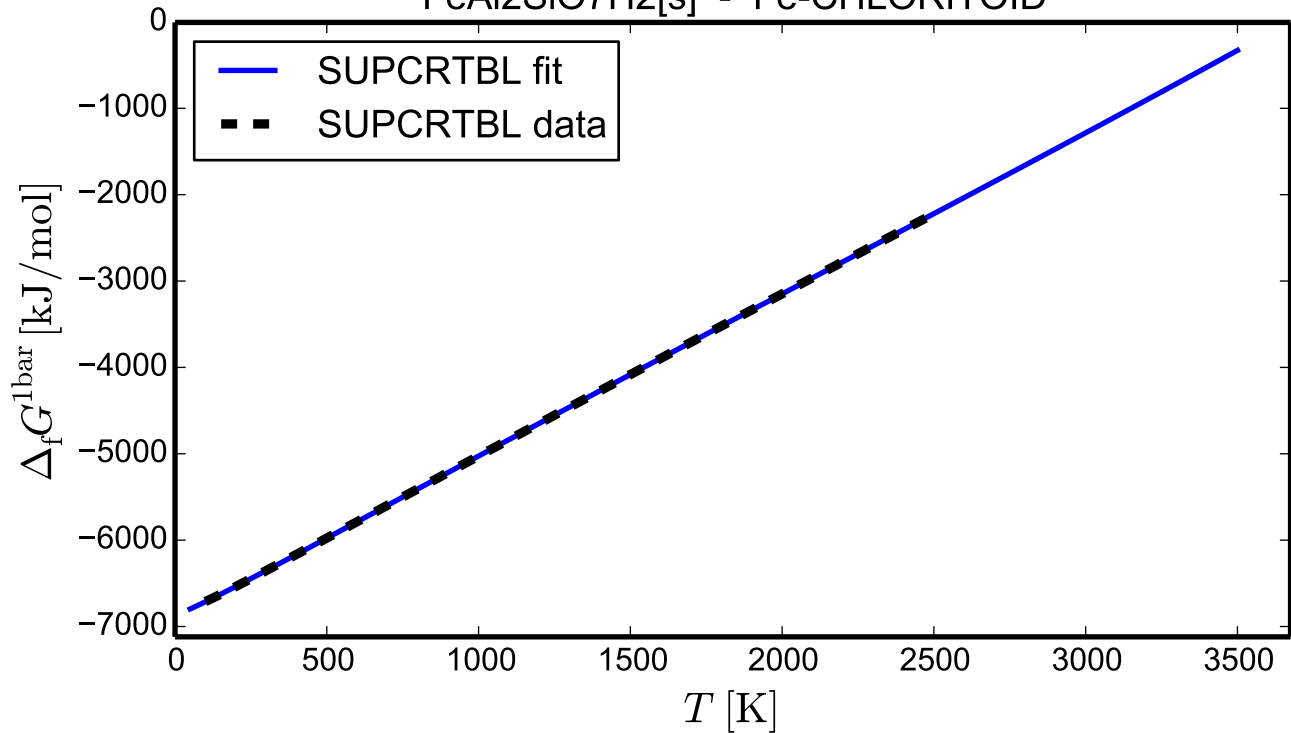


Fe₃Si₄O₁₂H₂[s] - MINNESOTAITE

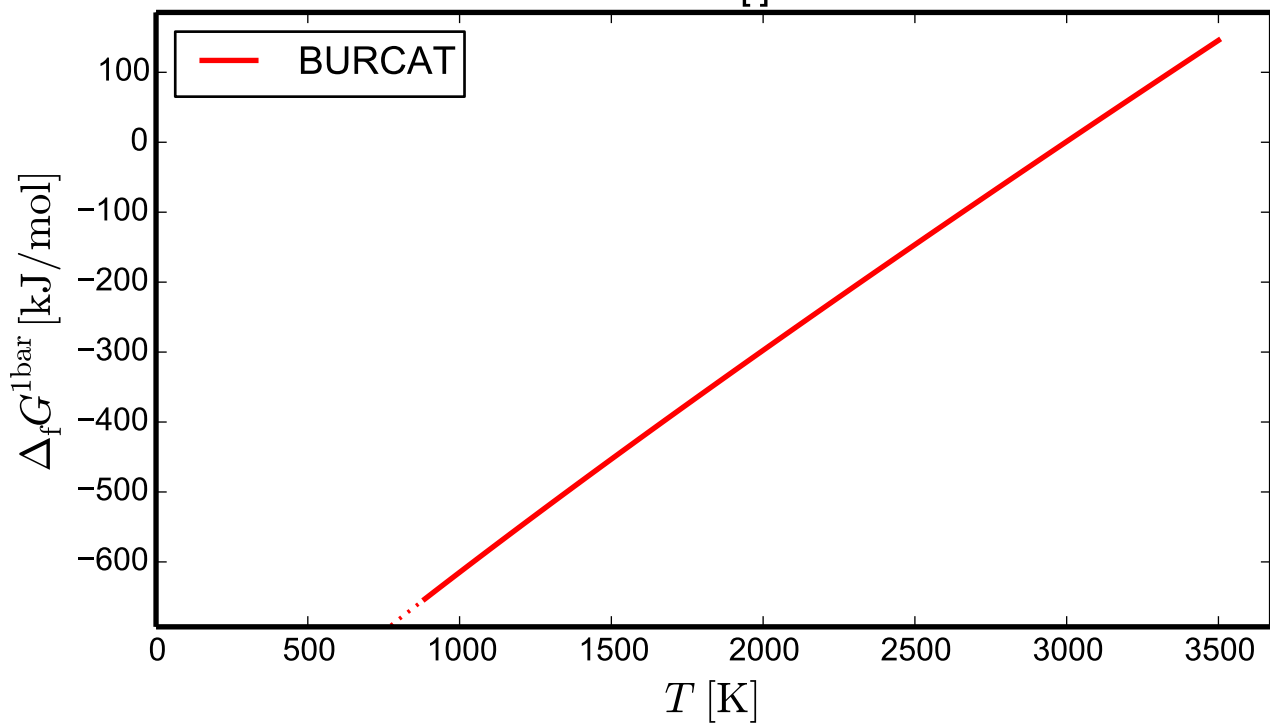
FeAl2O4[s] - HERCYNITE



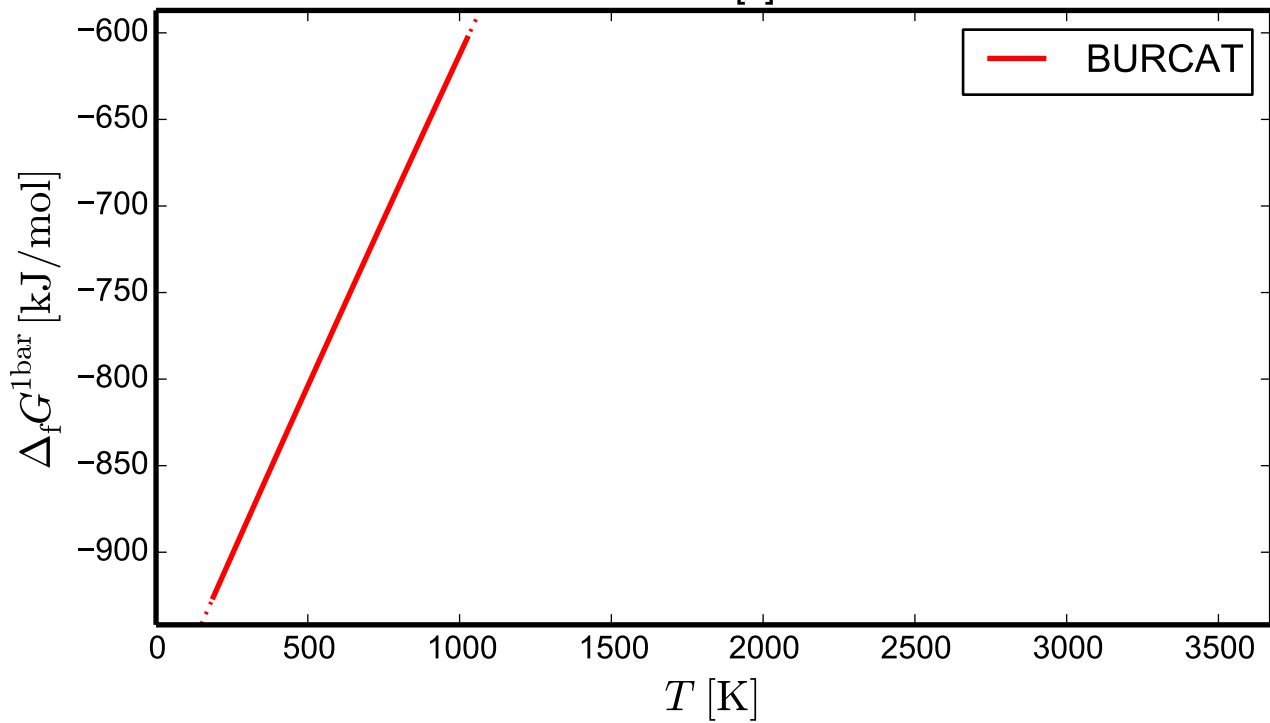
FeAl₂Si₂O₁₀H₄[s] - FERROCAPHOLITE

FeAl₂SiO₇H₂[s] - Fe-CHLORITOID

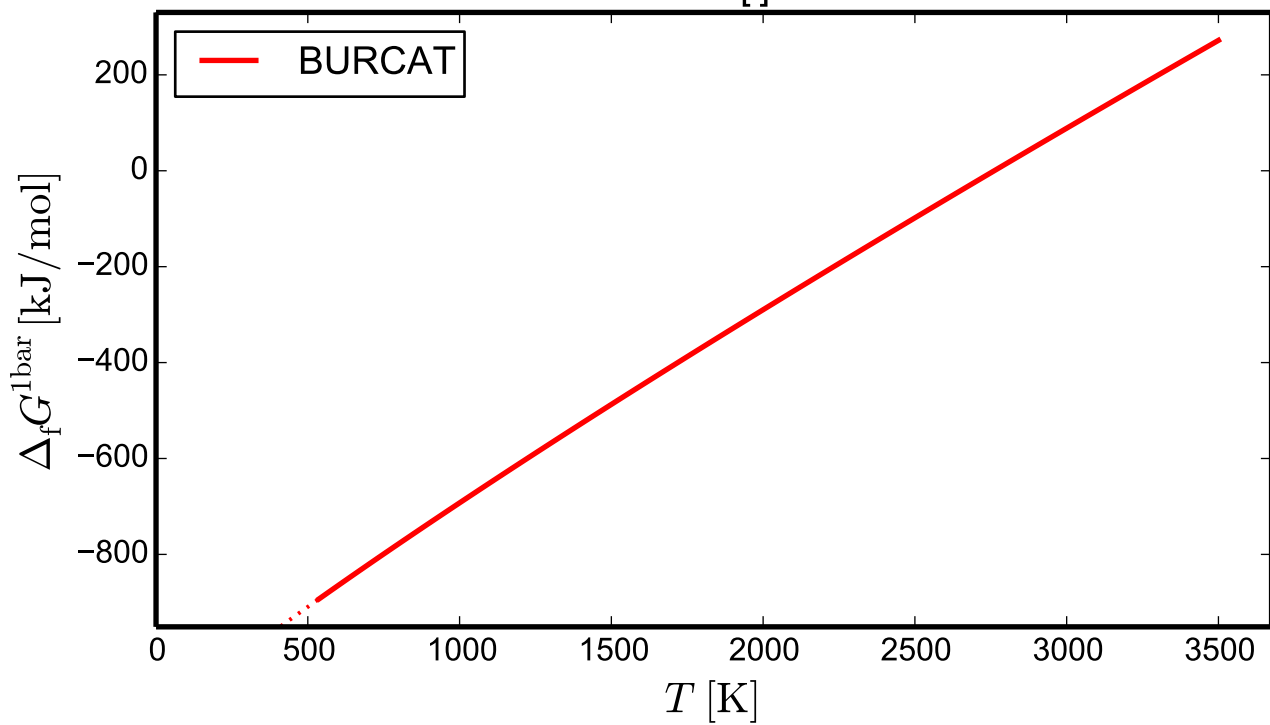
FeCL2[l] -

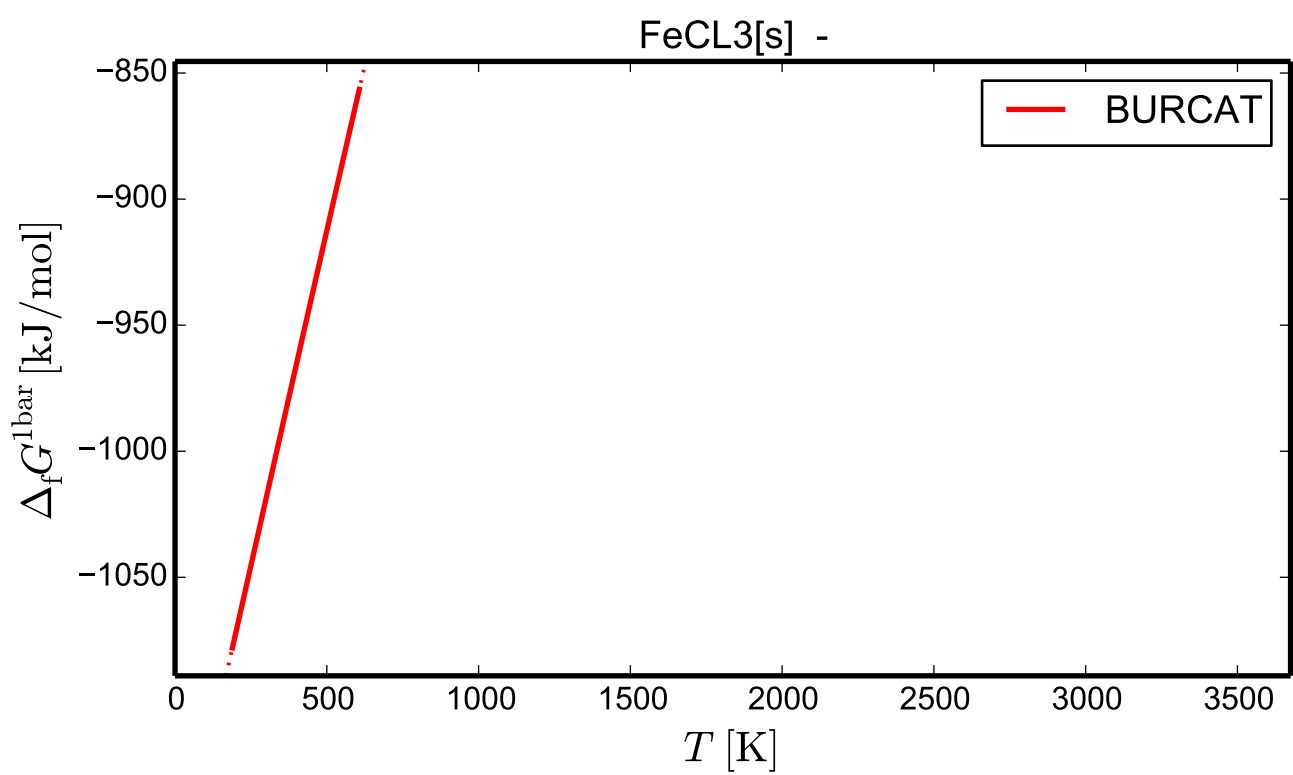


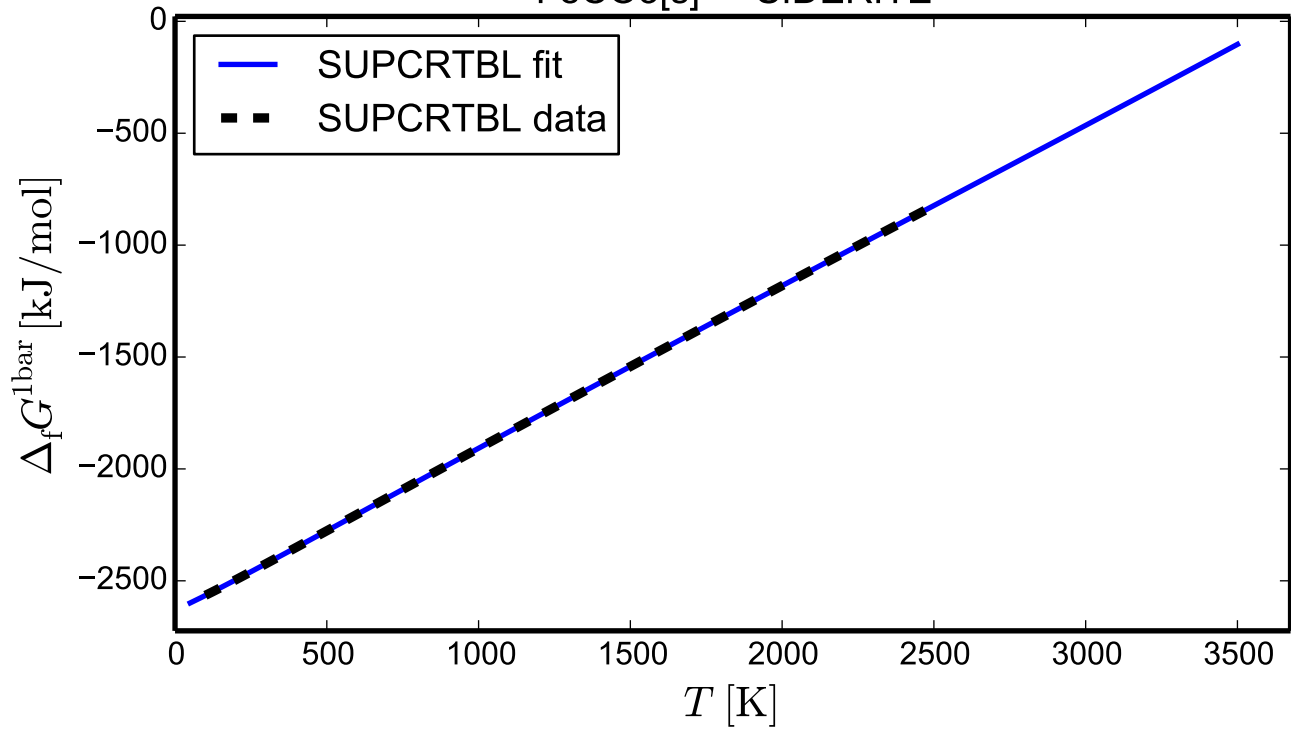
FeCL2[s] -



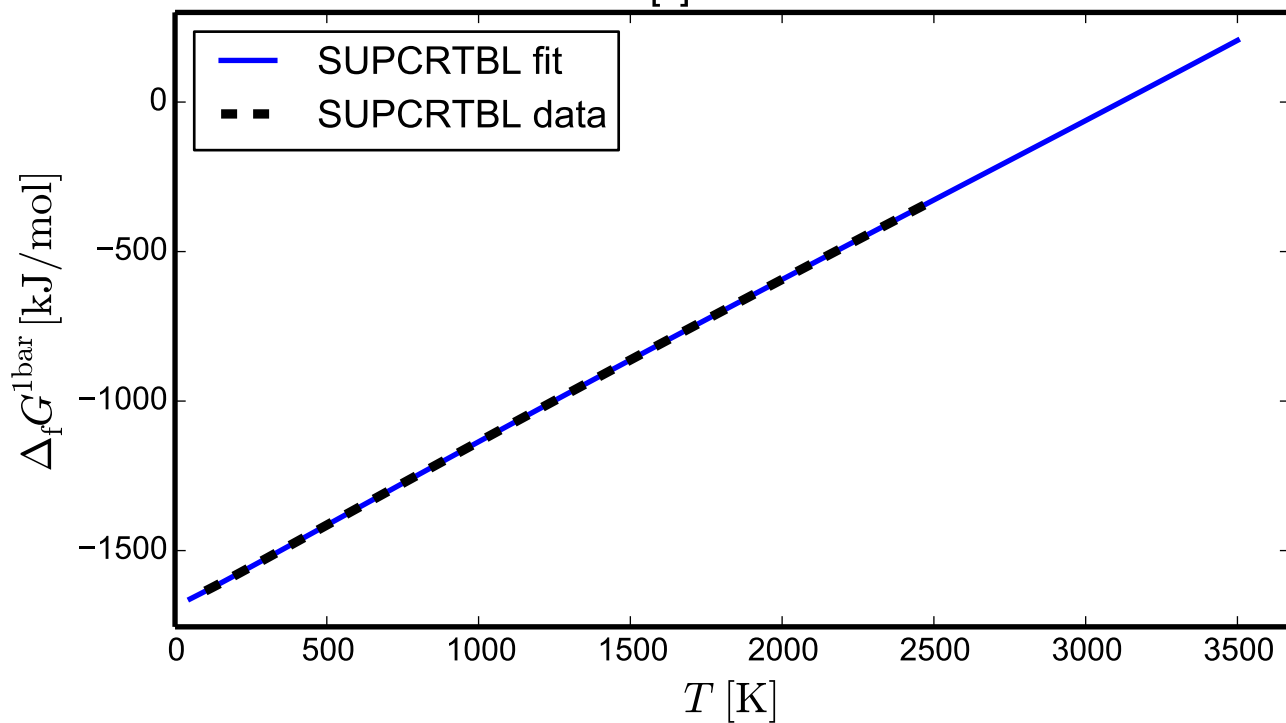
FeCL3[l] -

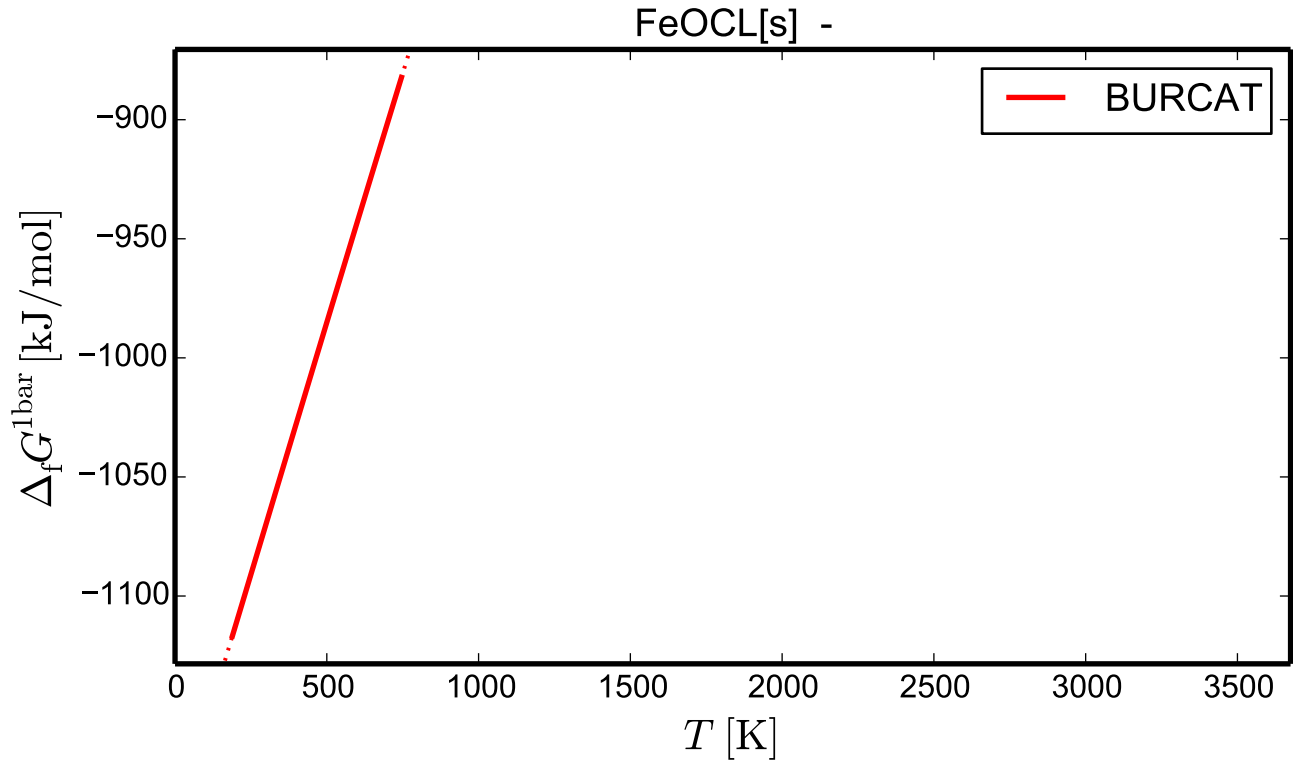




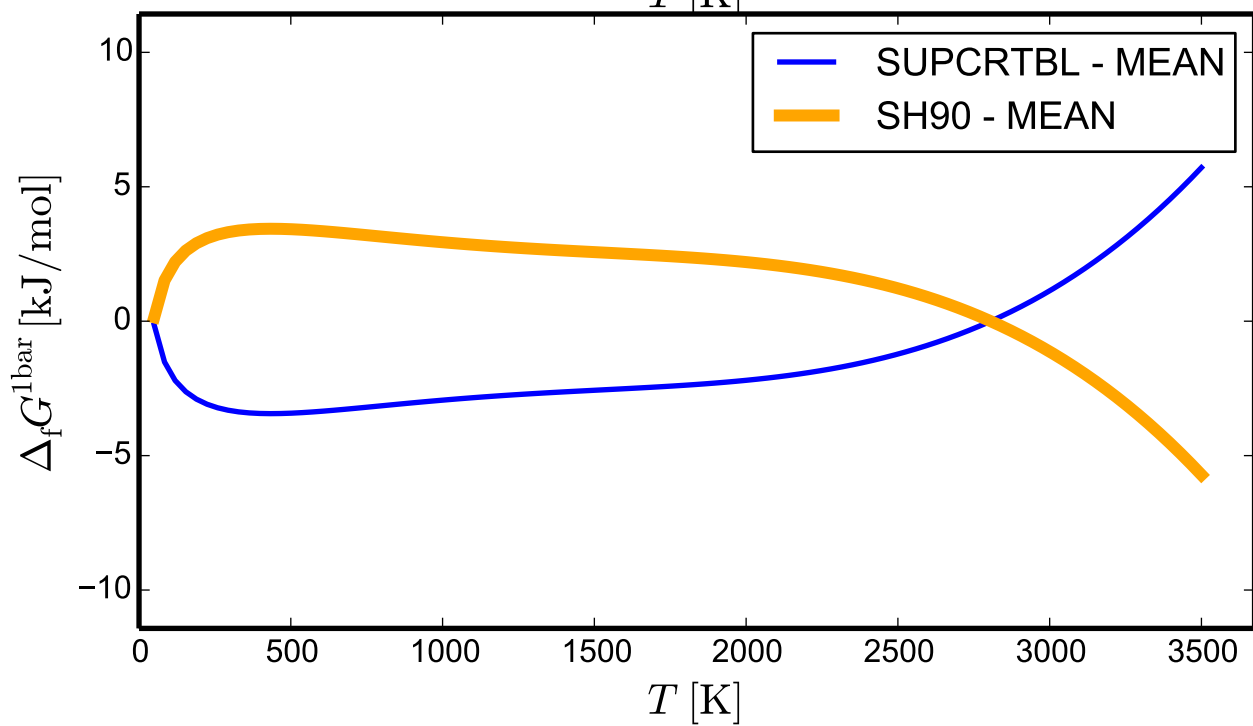
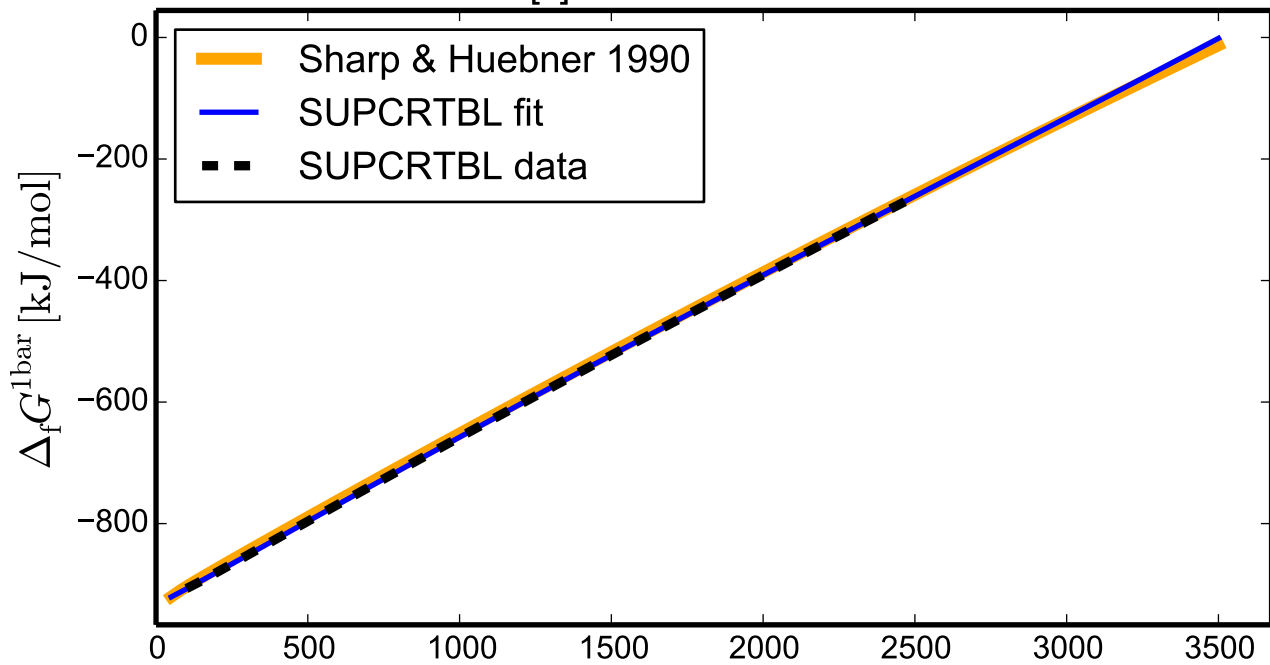
FeCO₃[s] - SIDERITE

FeO2H[s] - GOETHITE

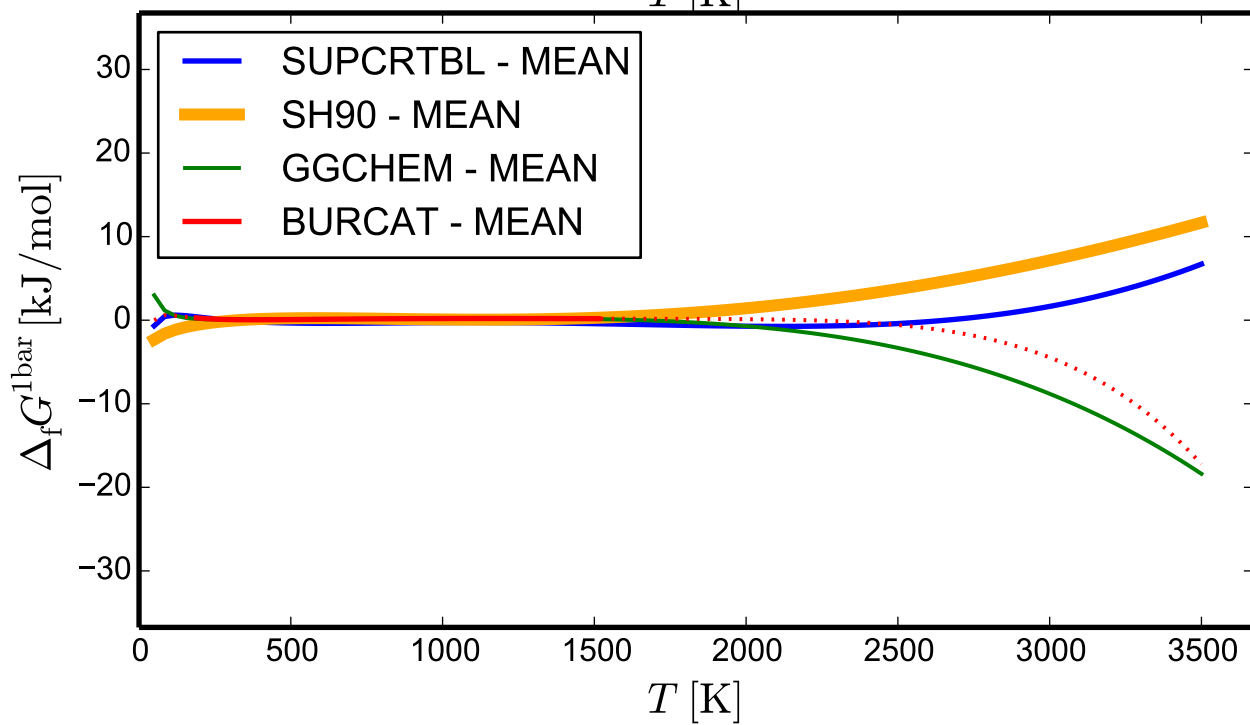
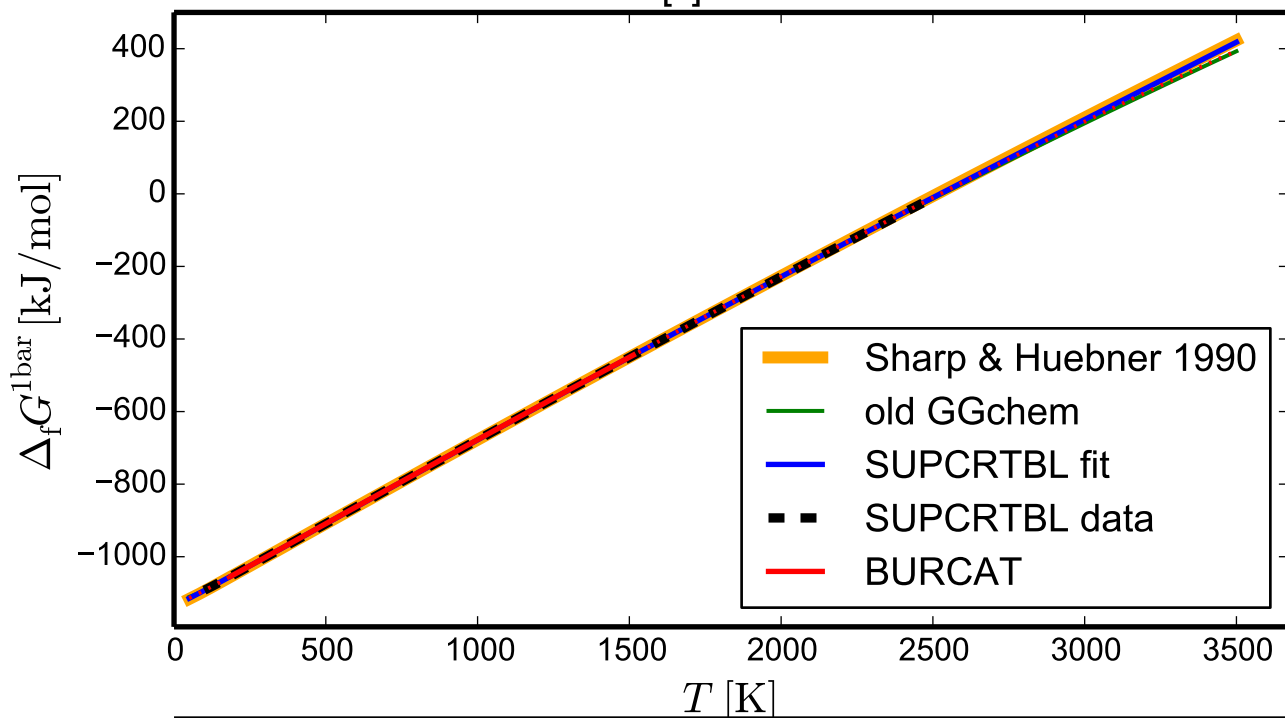


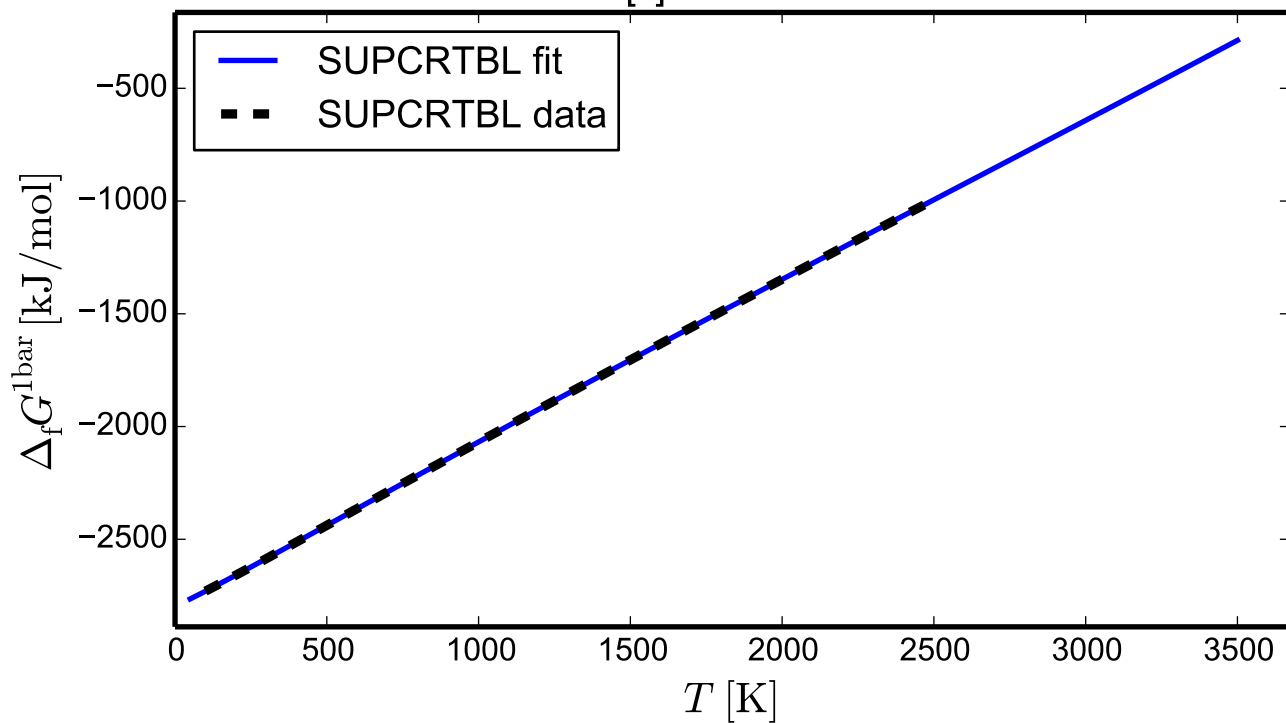


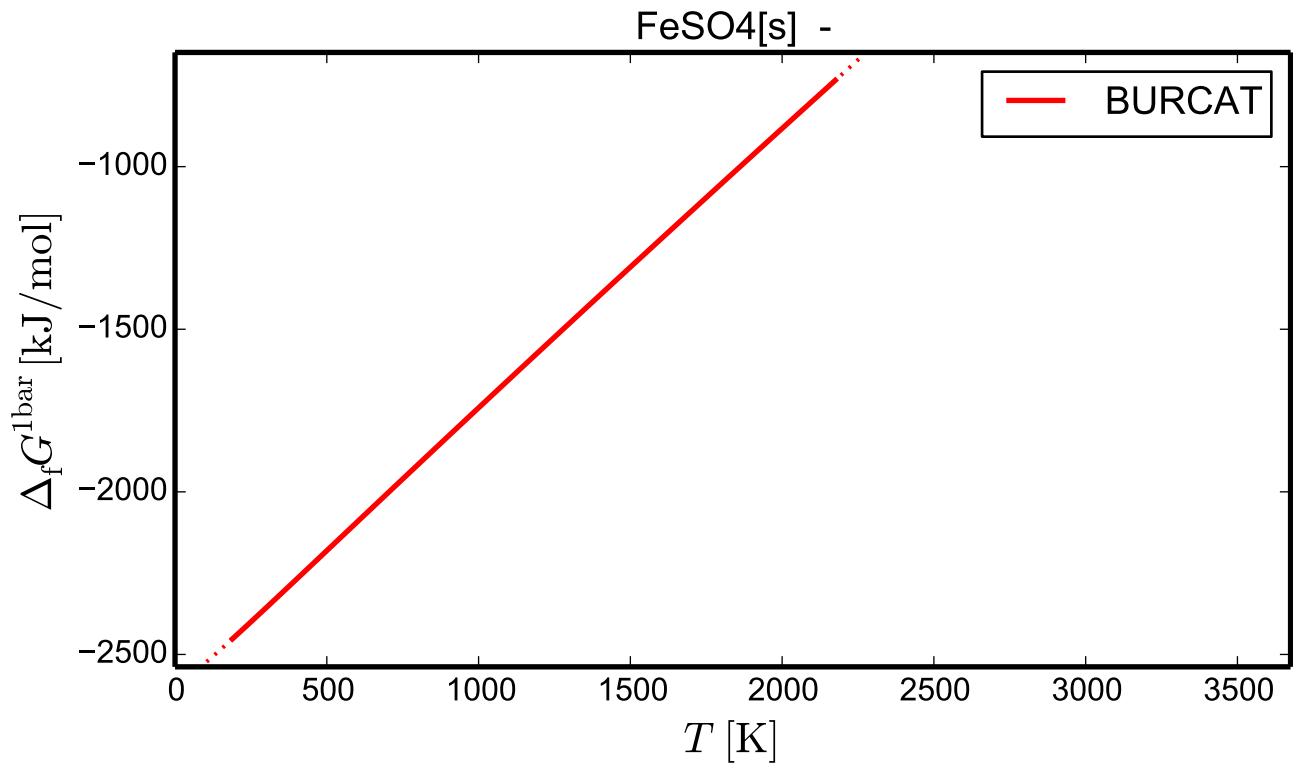
FeO[s] - FERROPERICLASE



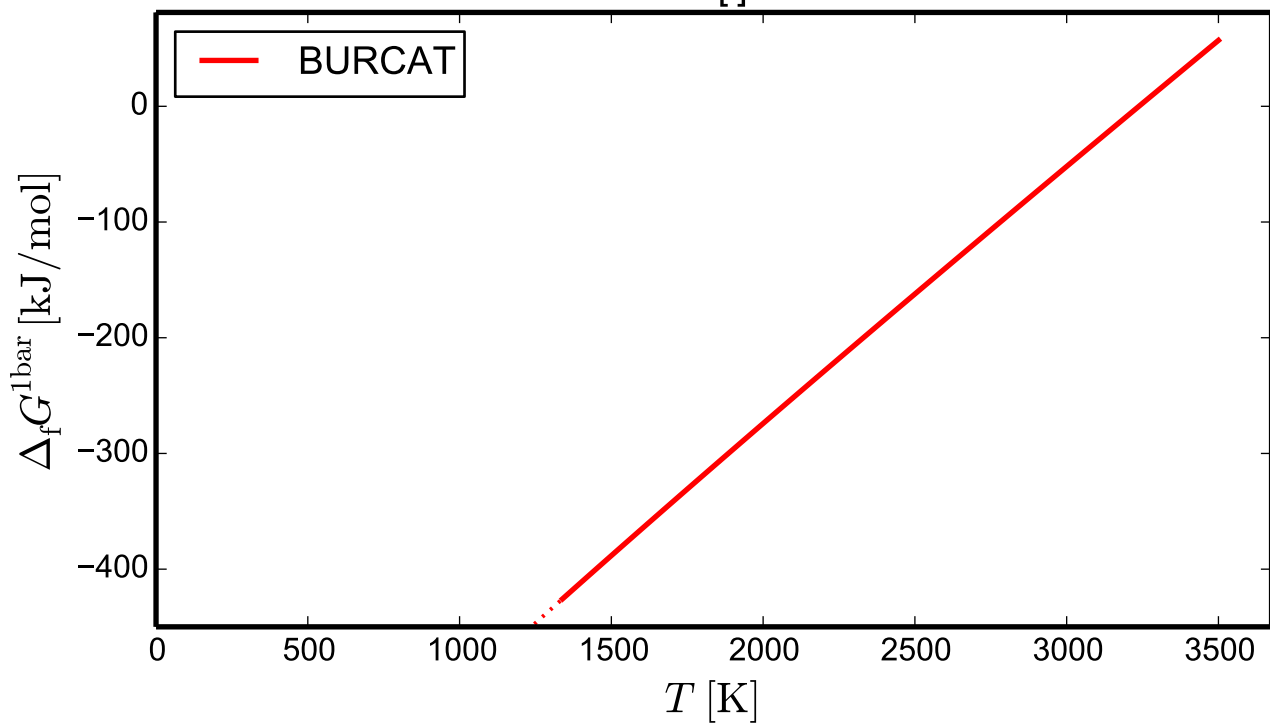
FeS2[s] - PYRITE



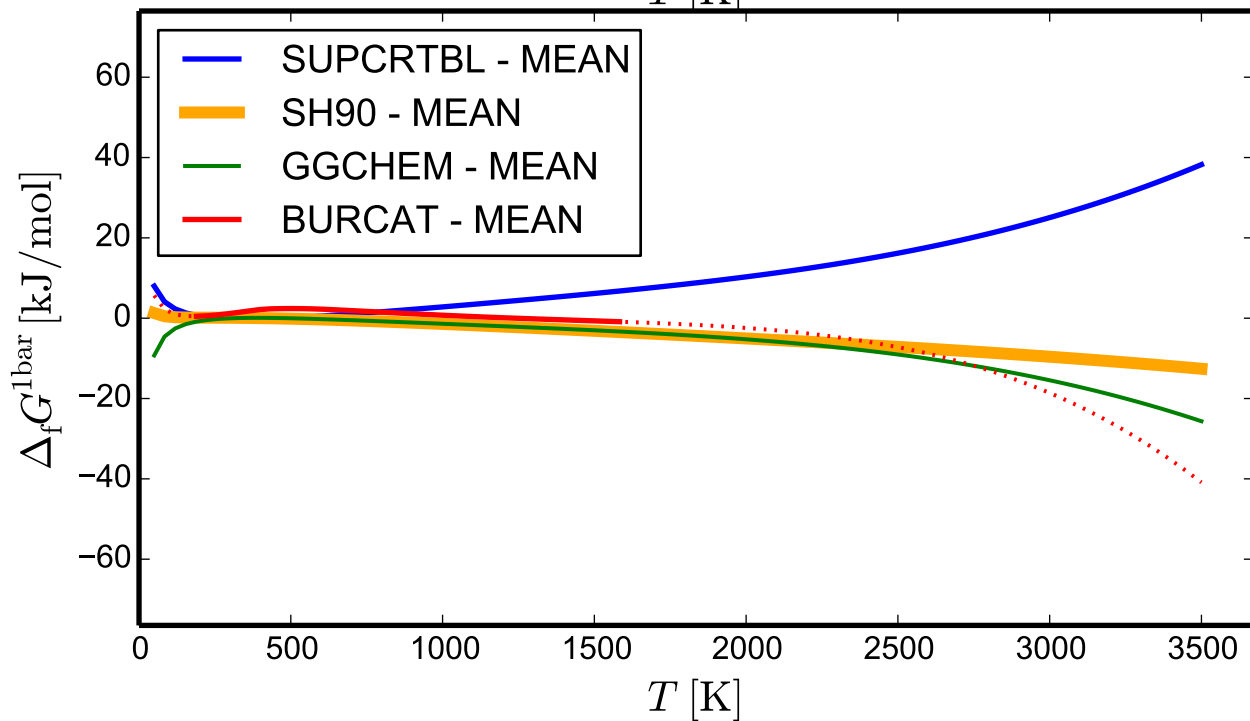
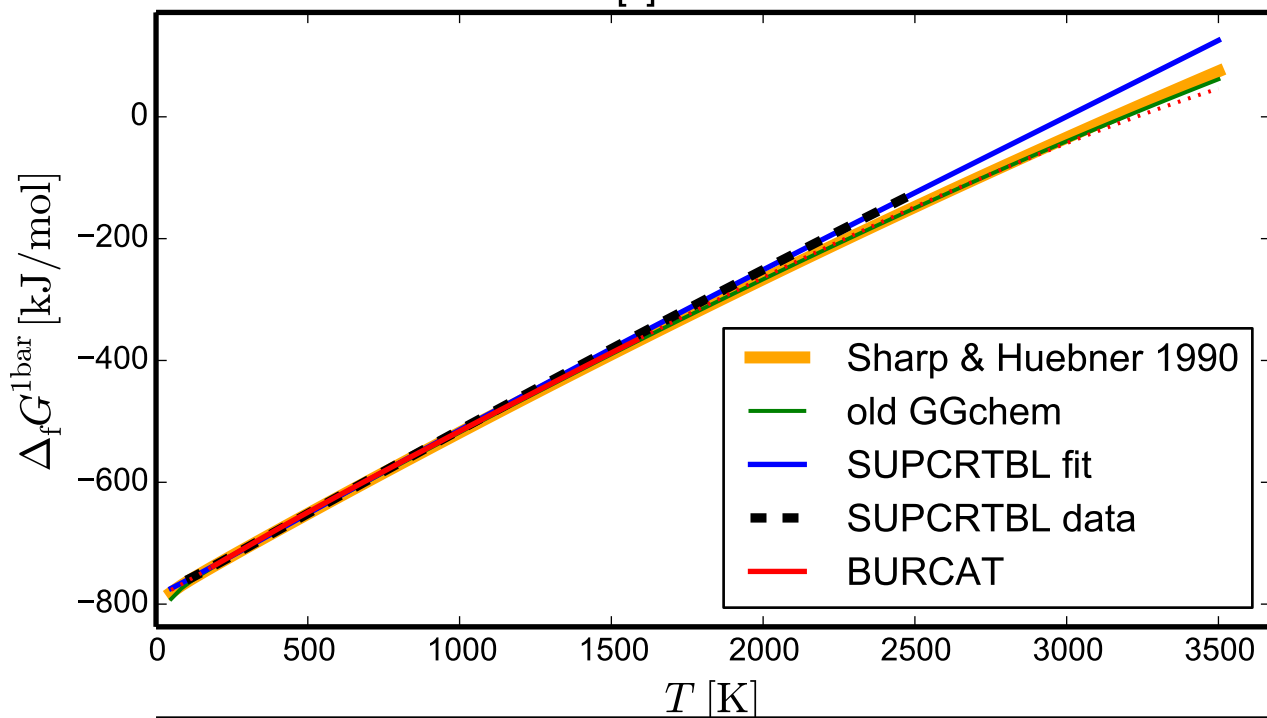
FeSiO₃[s] - FERROSILITE

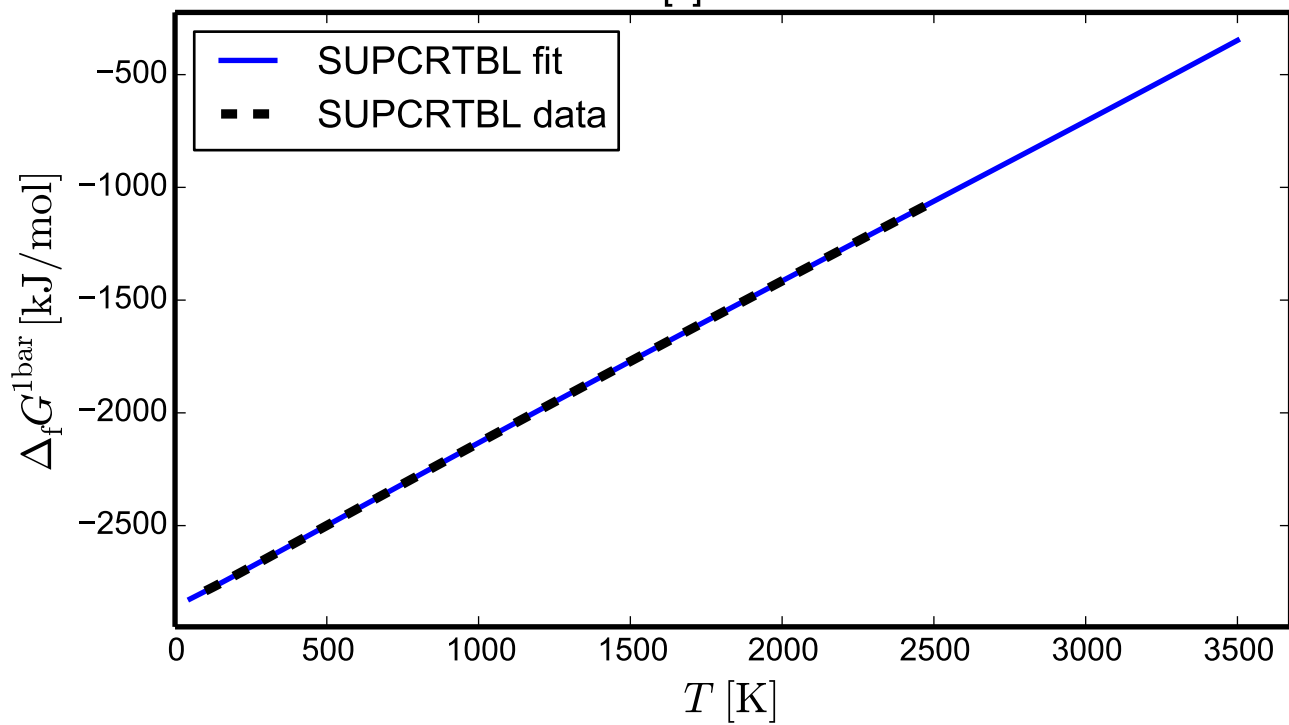


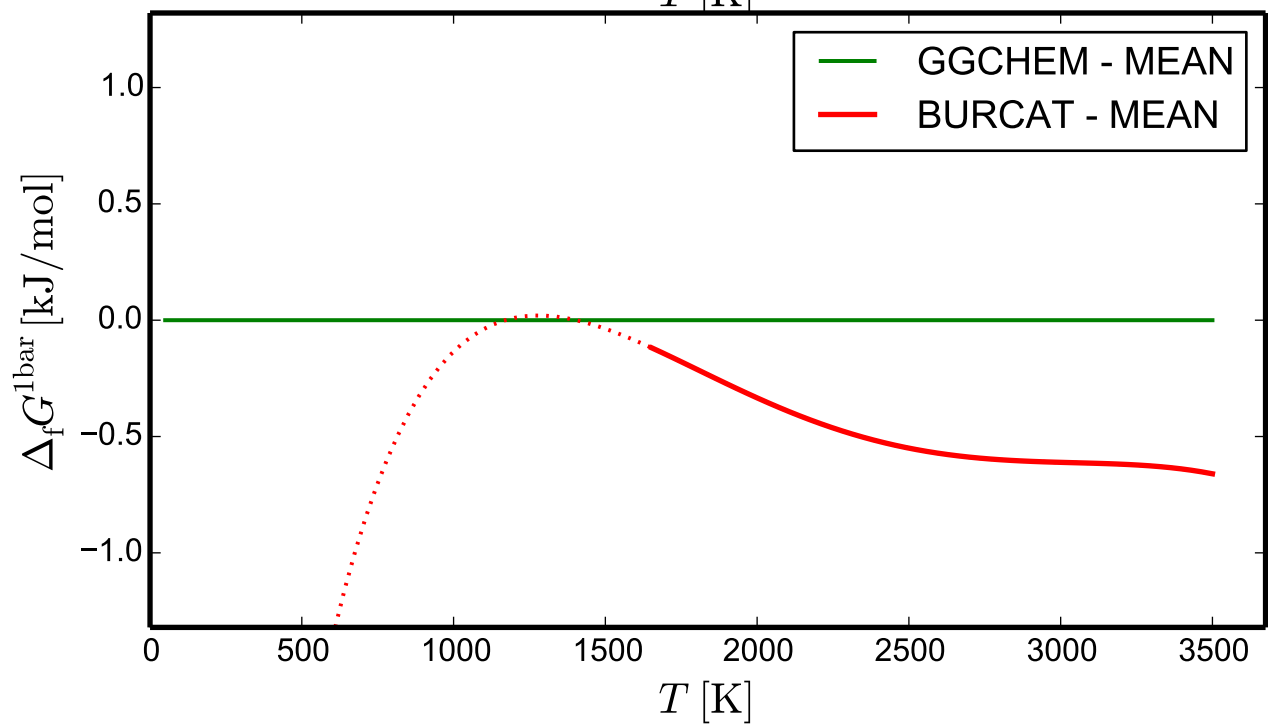
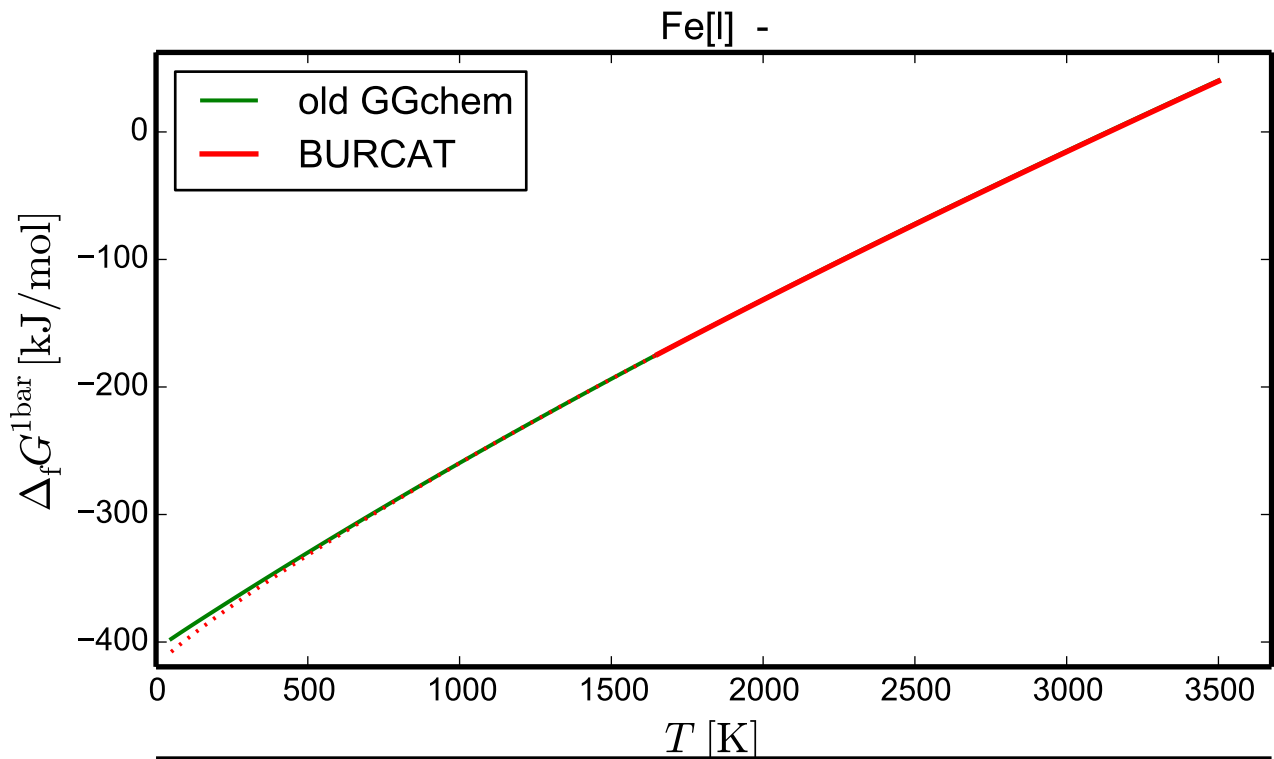
FeS[l] -



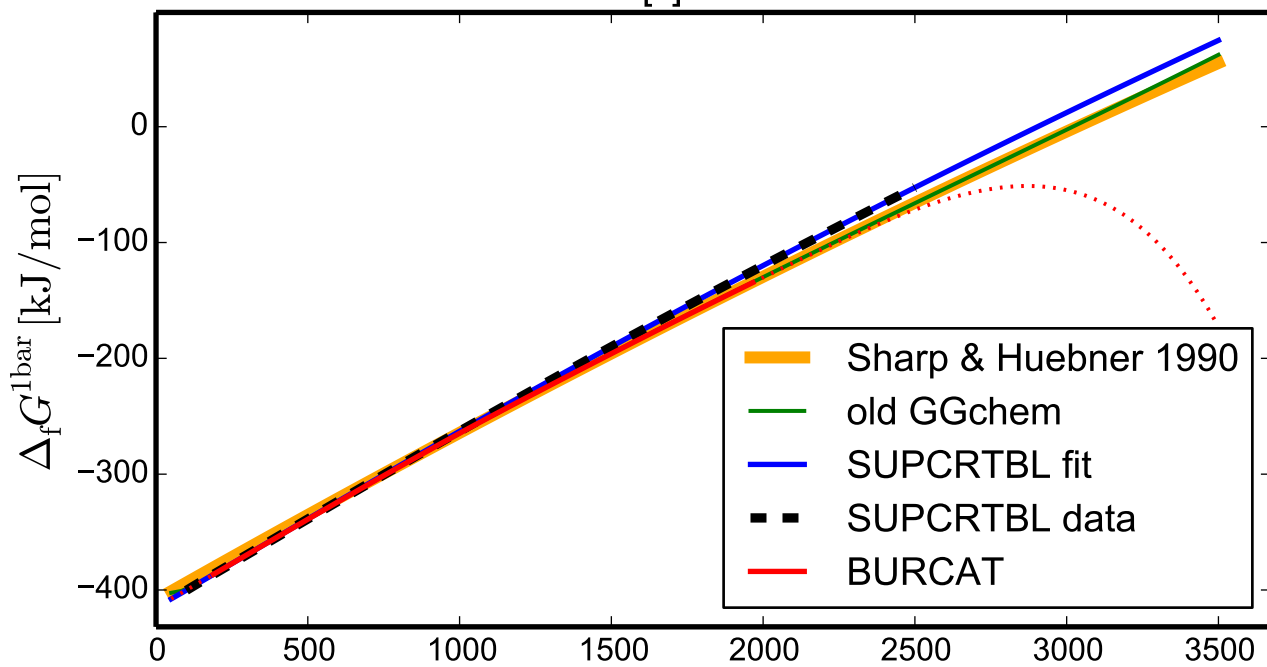
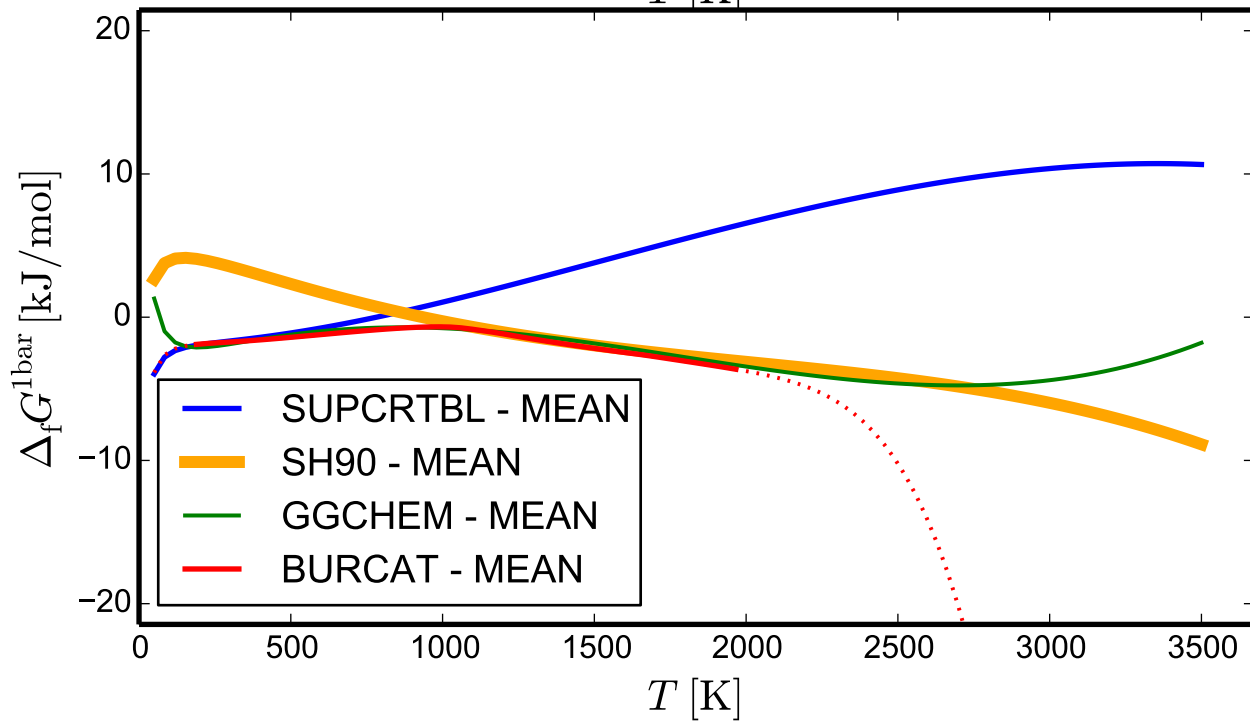
FeS[s] - TROILITE



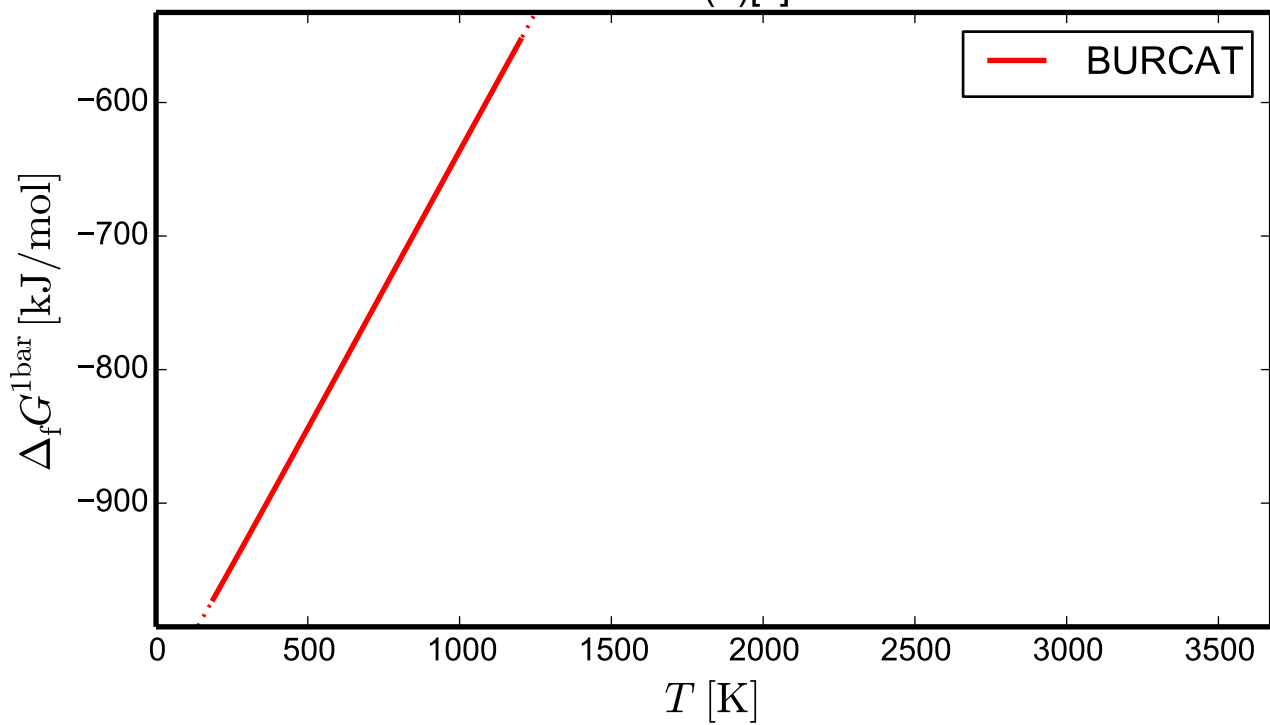
FeTiO₃[s] - ILMENITE



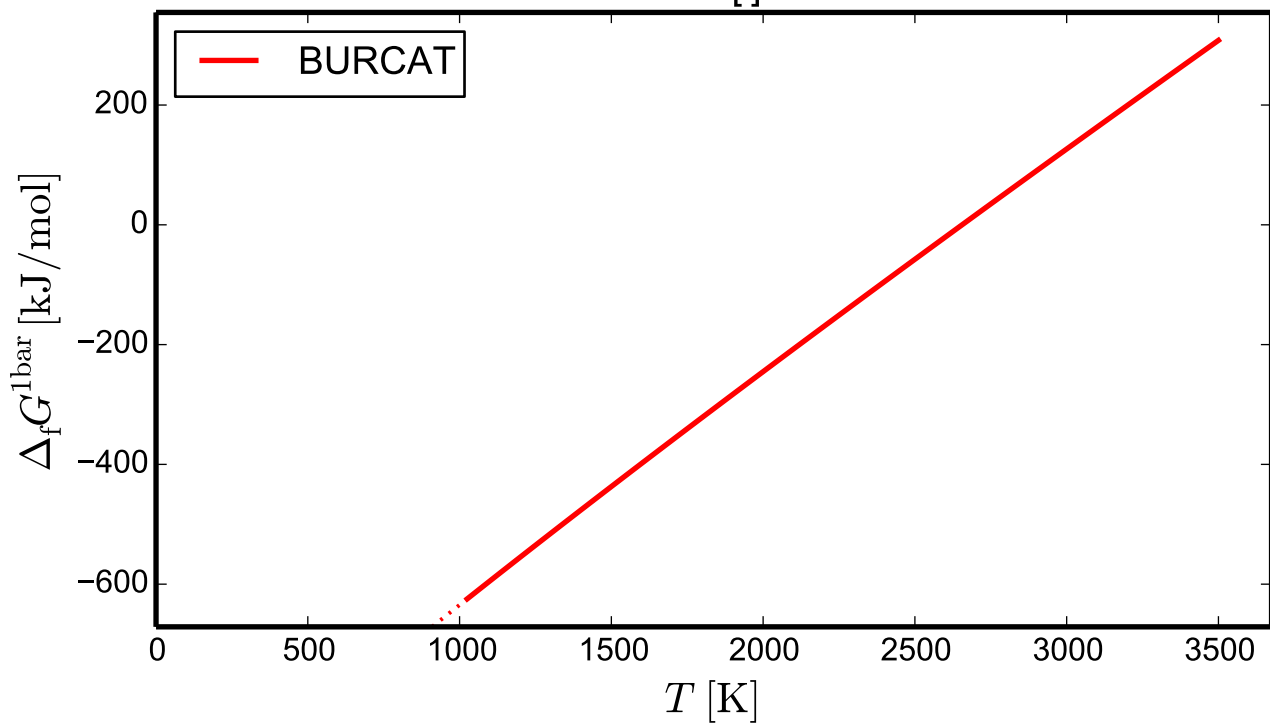
Fe[s] - IRON

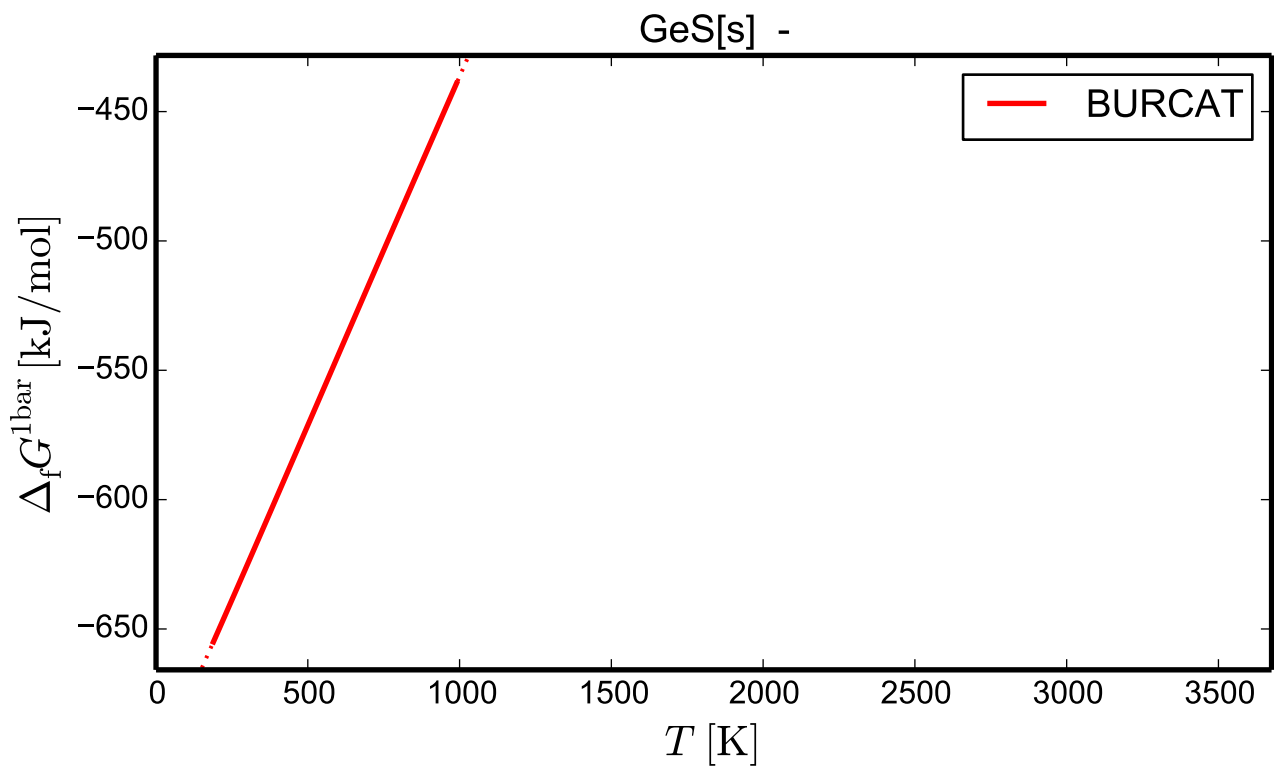
 T [K] T [K]

GeS2(lI)[s] -

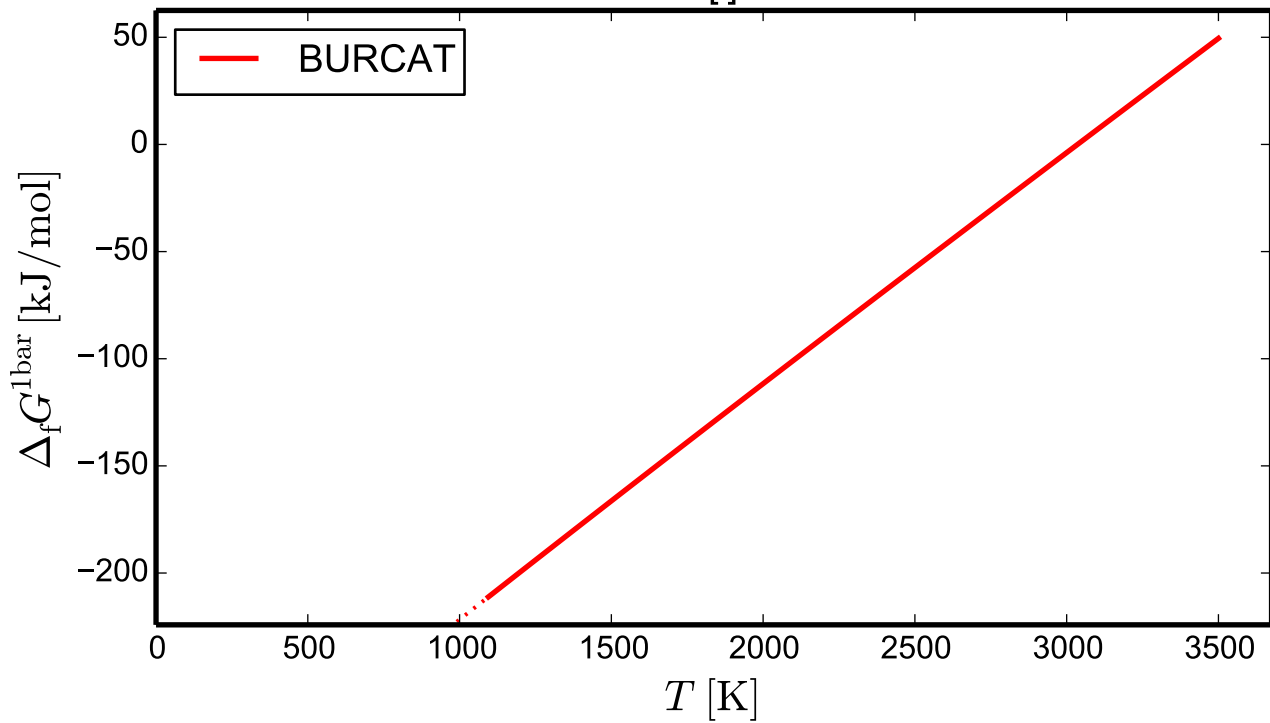


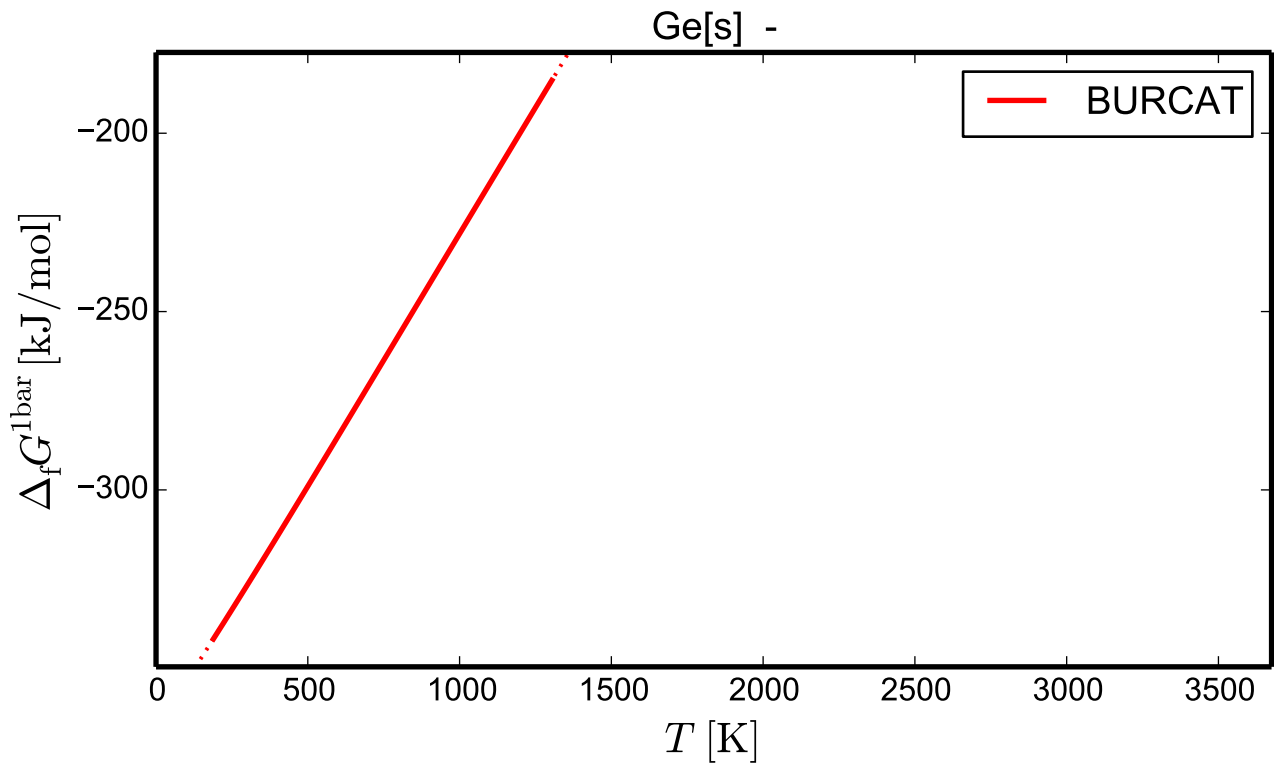
GeS2[l] -



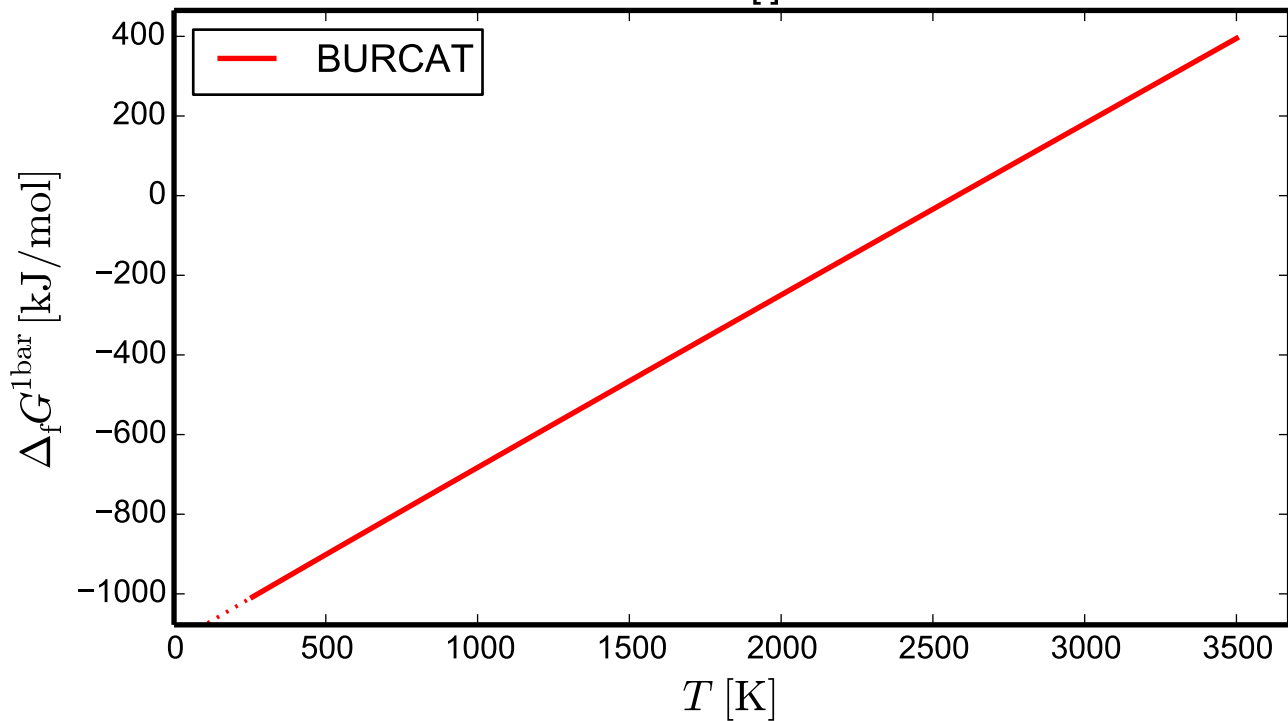


Ge[l] -

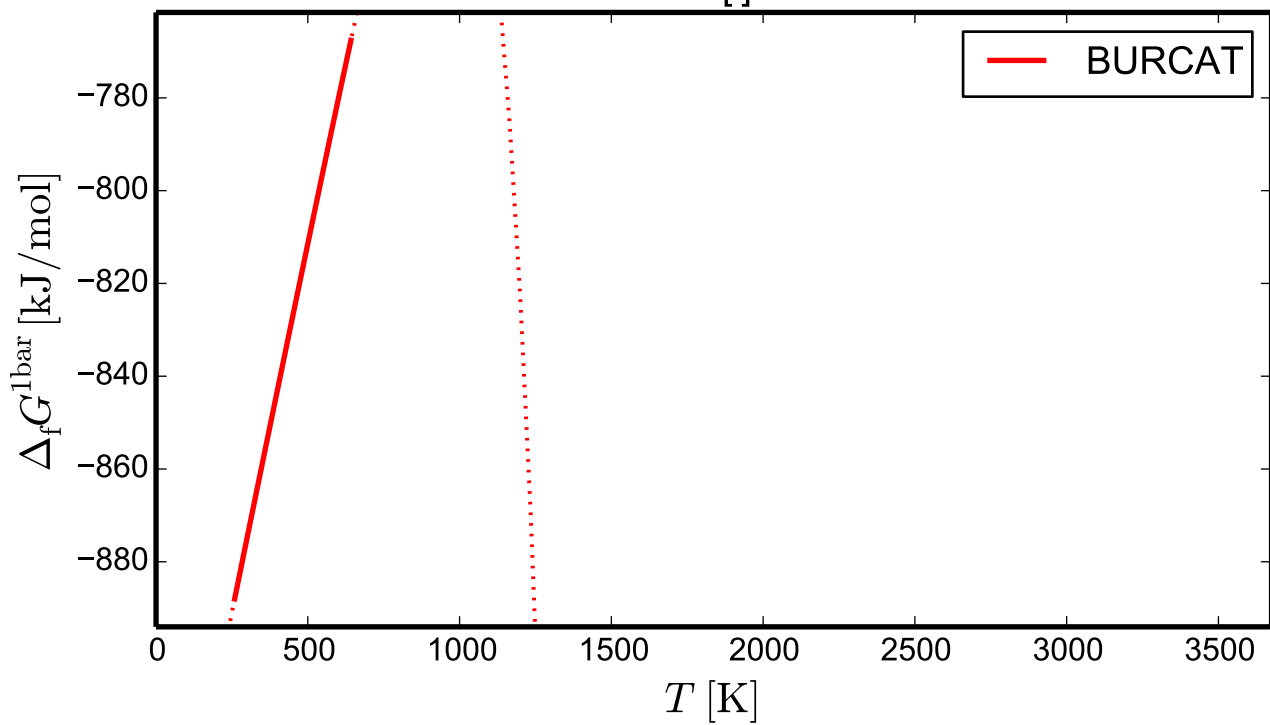


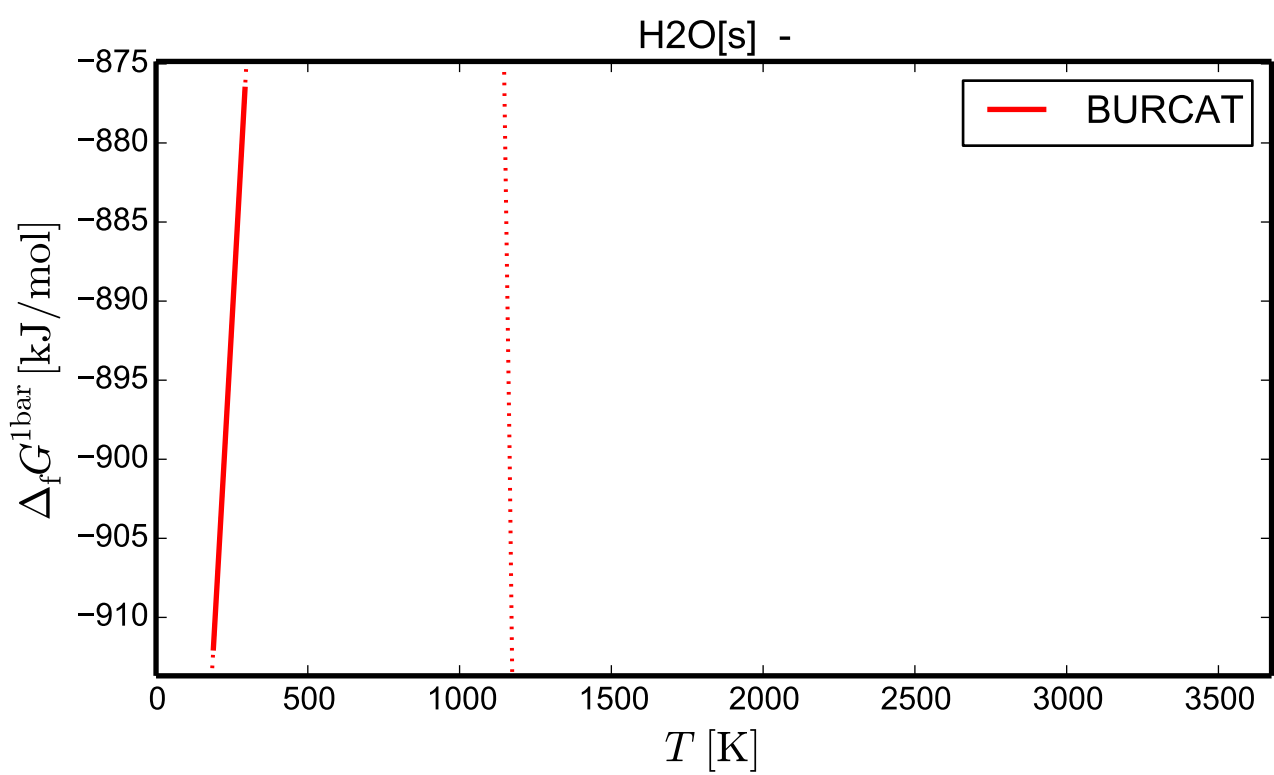


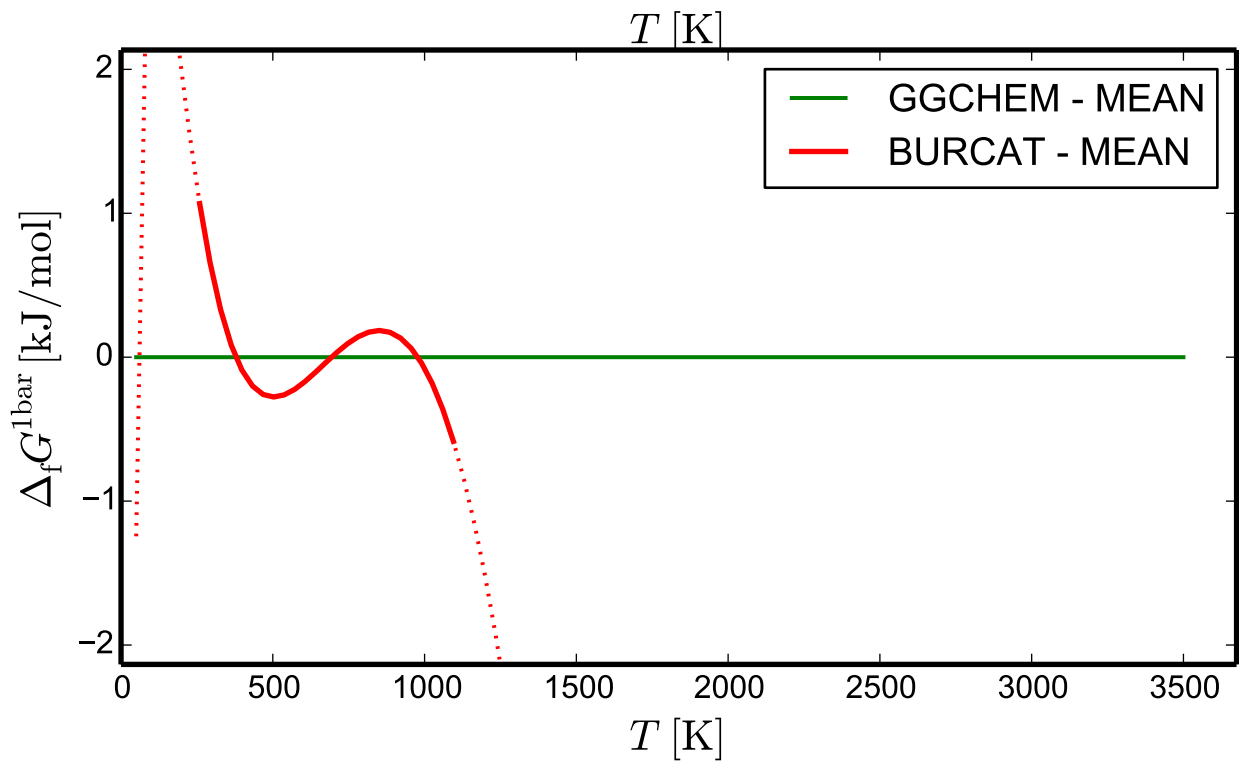
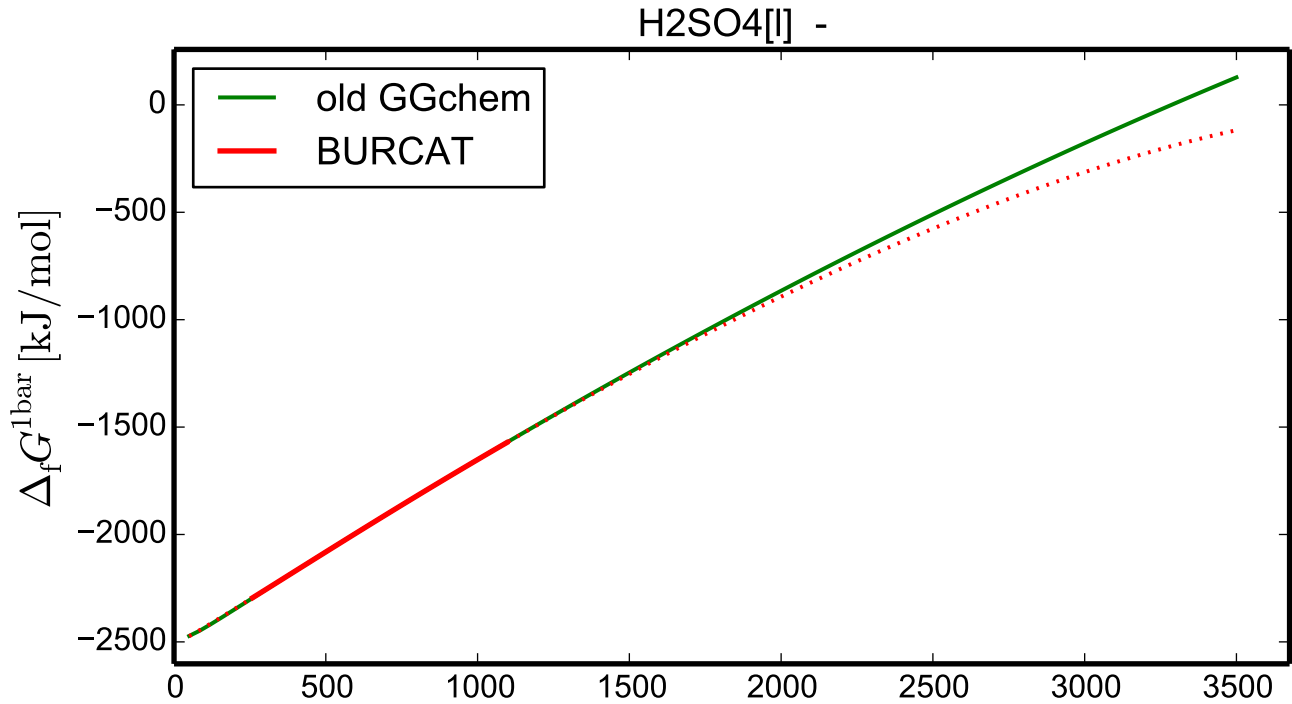
H2O2[l] -

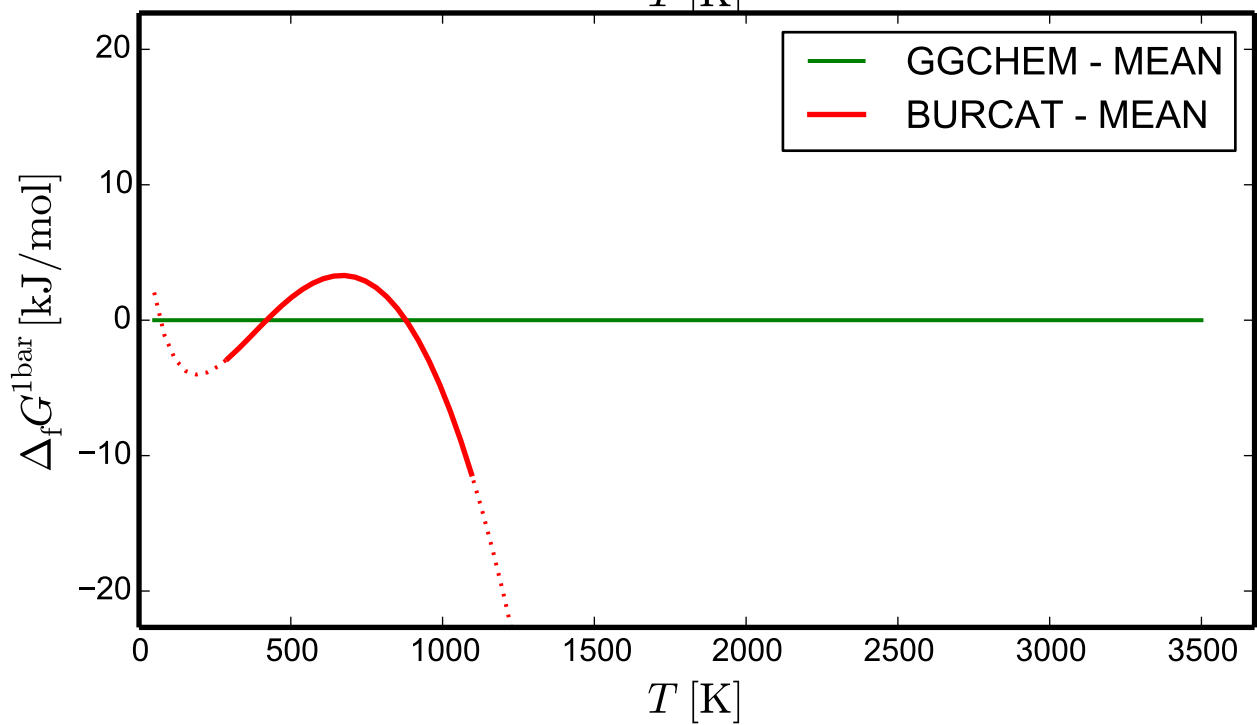
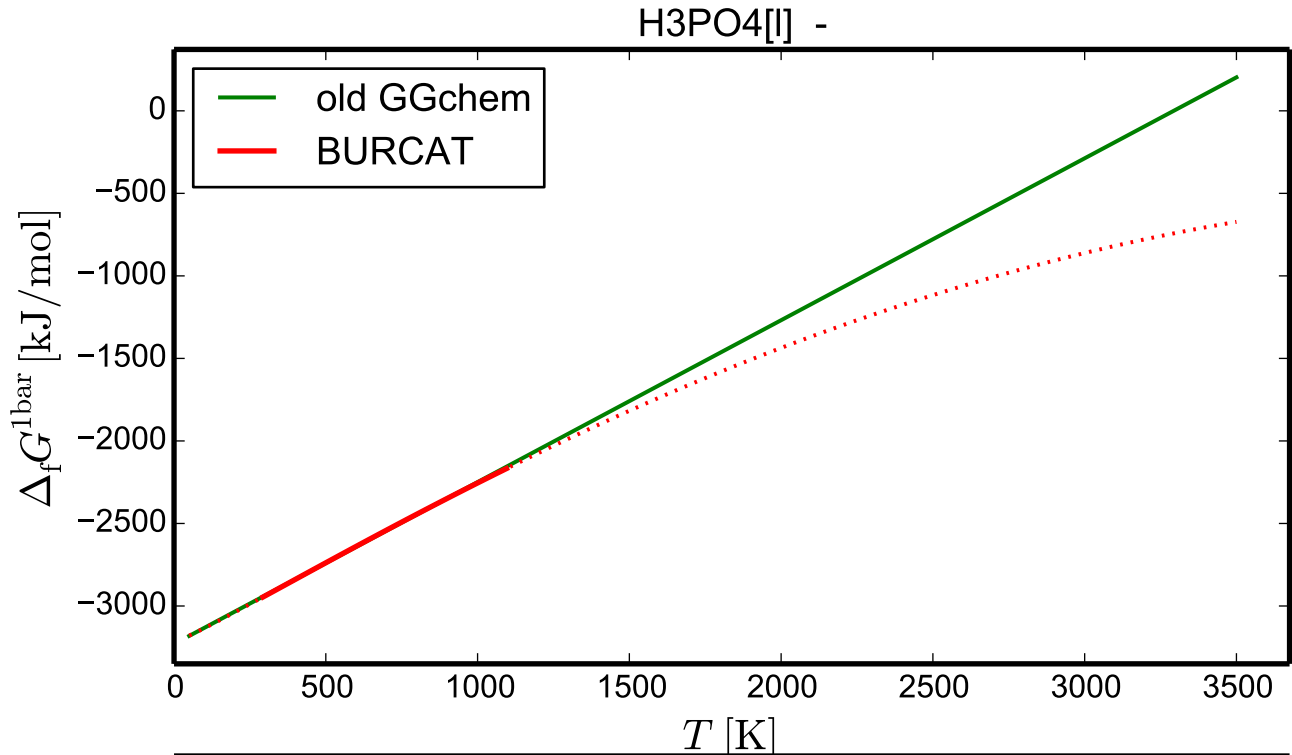


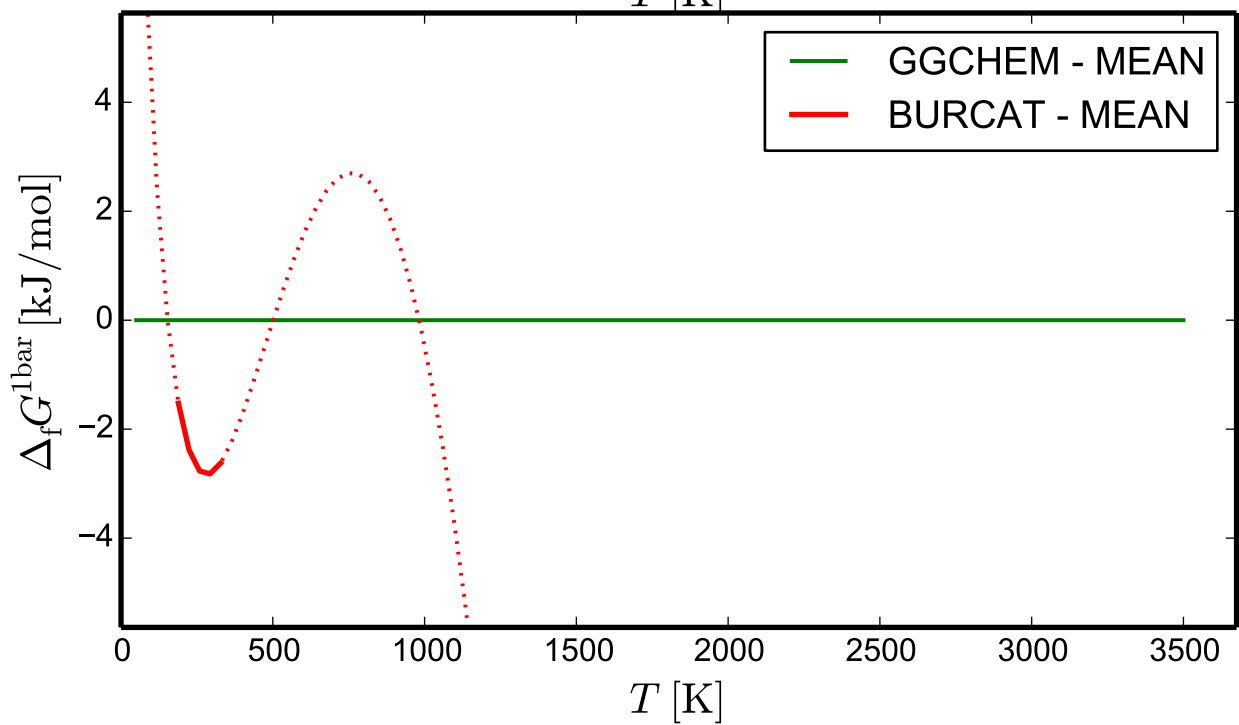
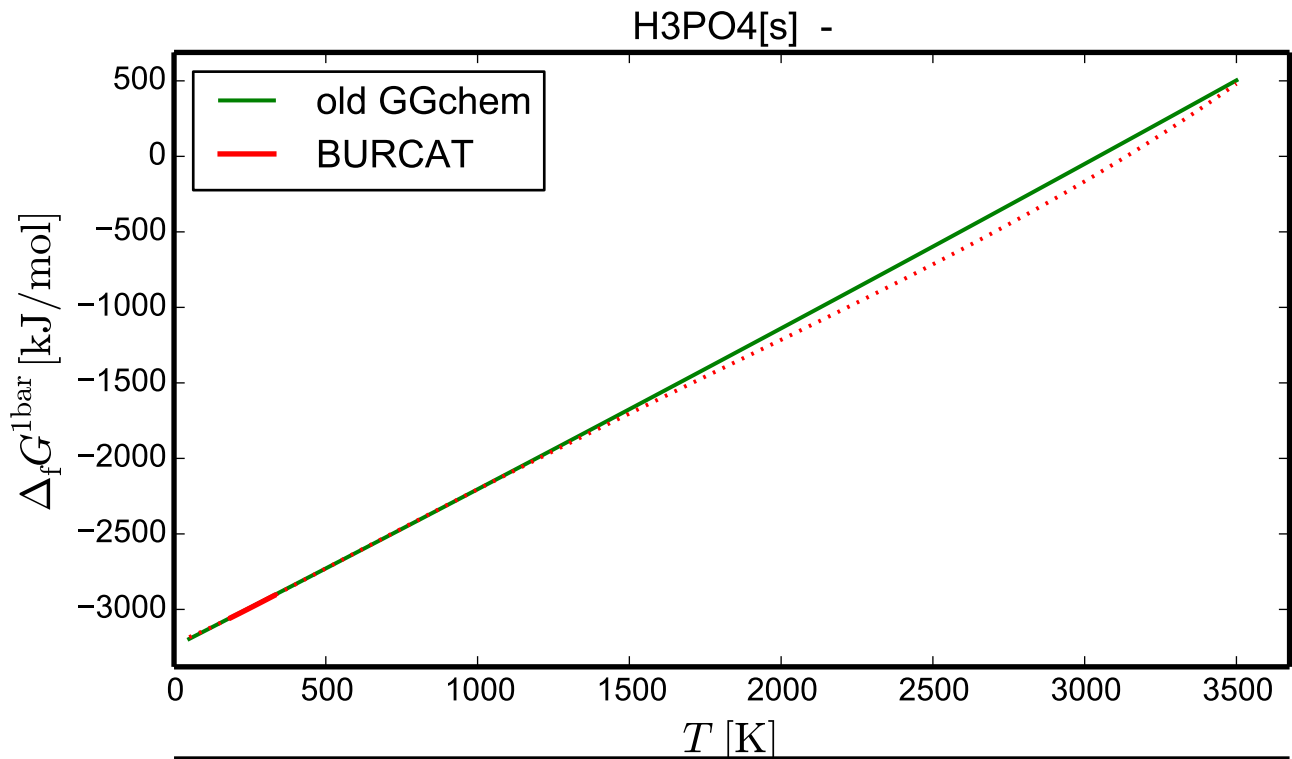
H2O[l] -



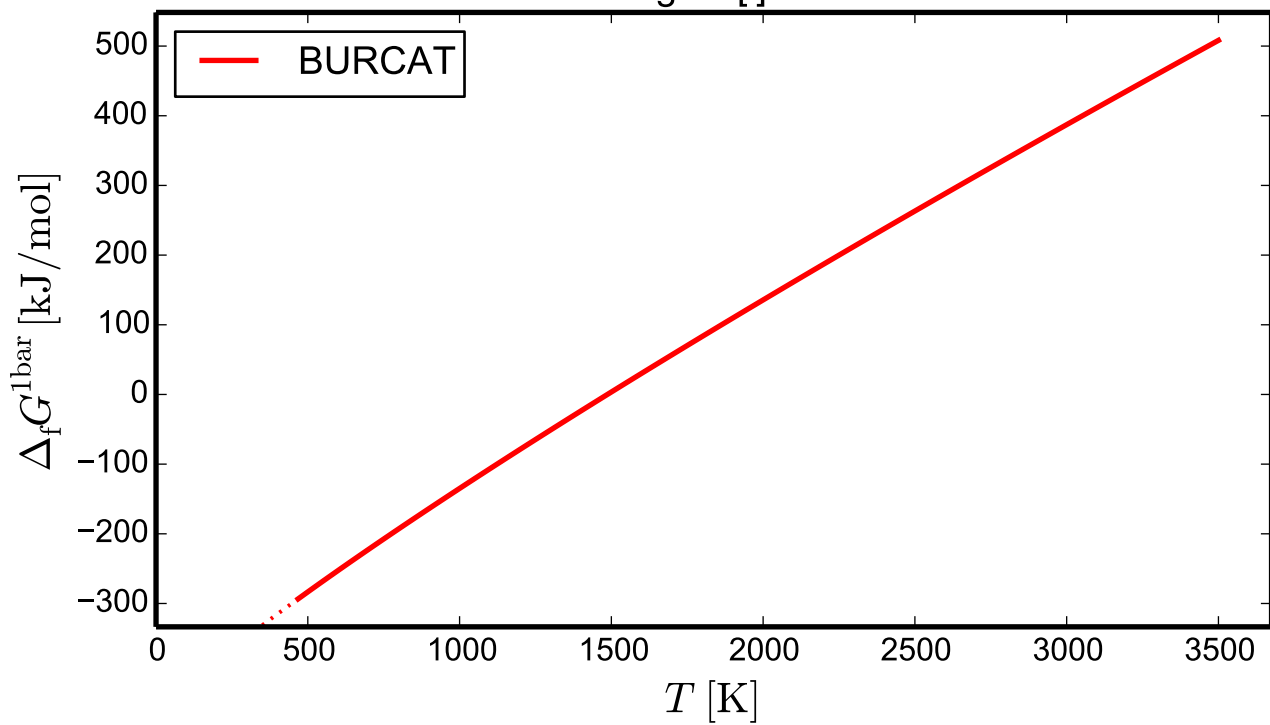




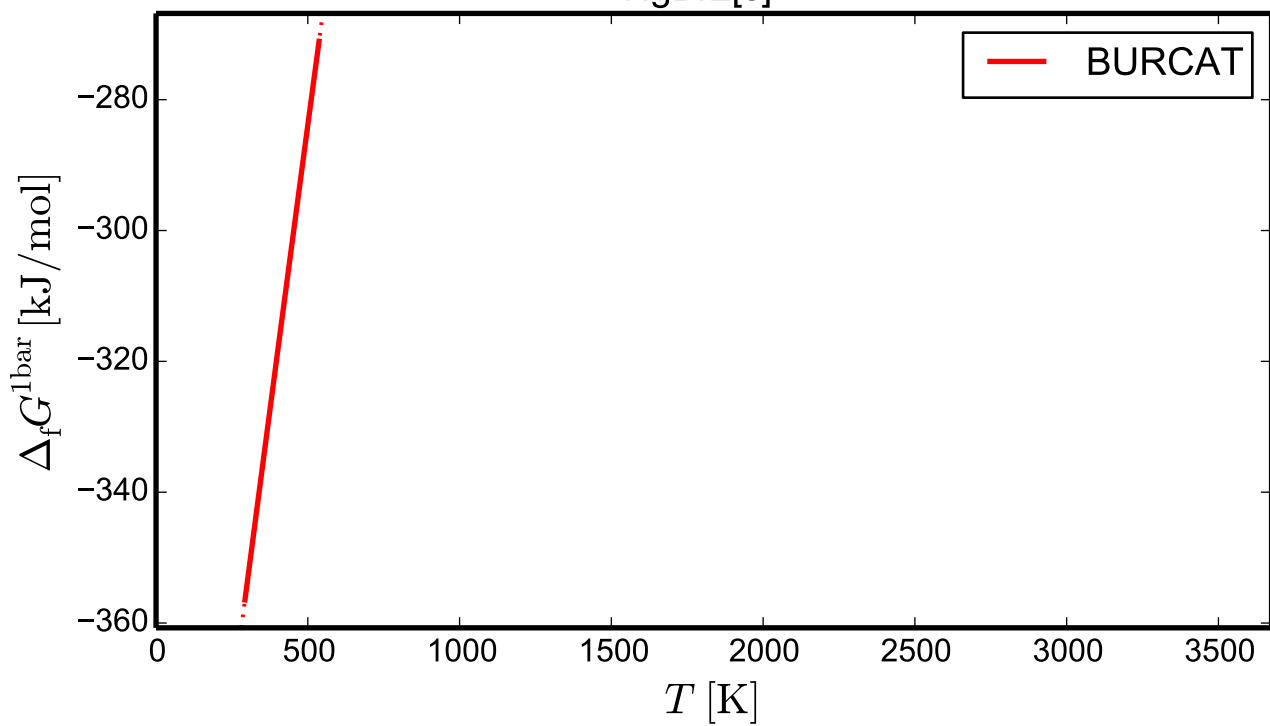


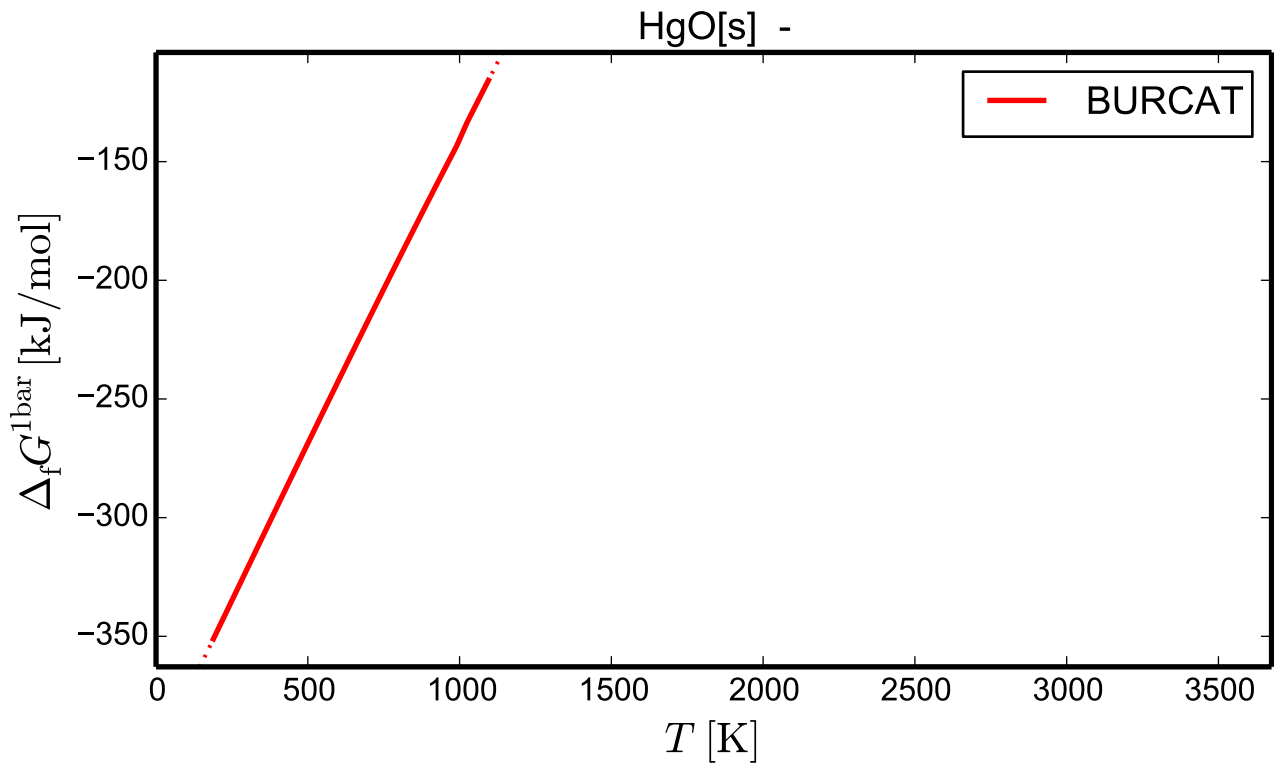


HgBr₂[l] -

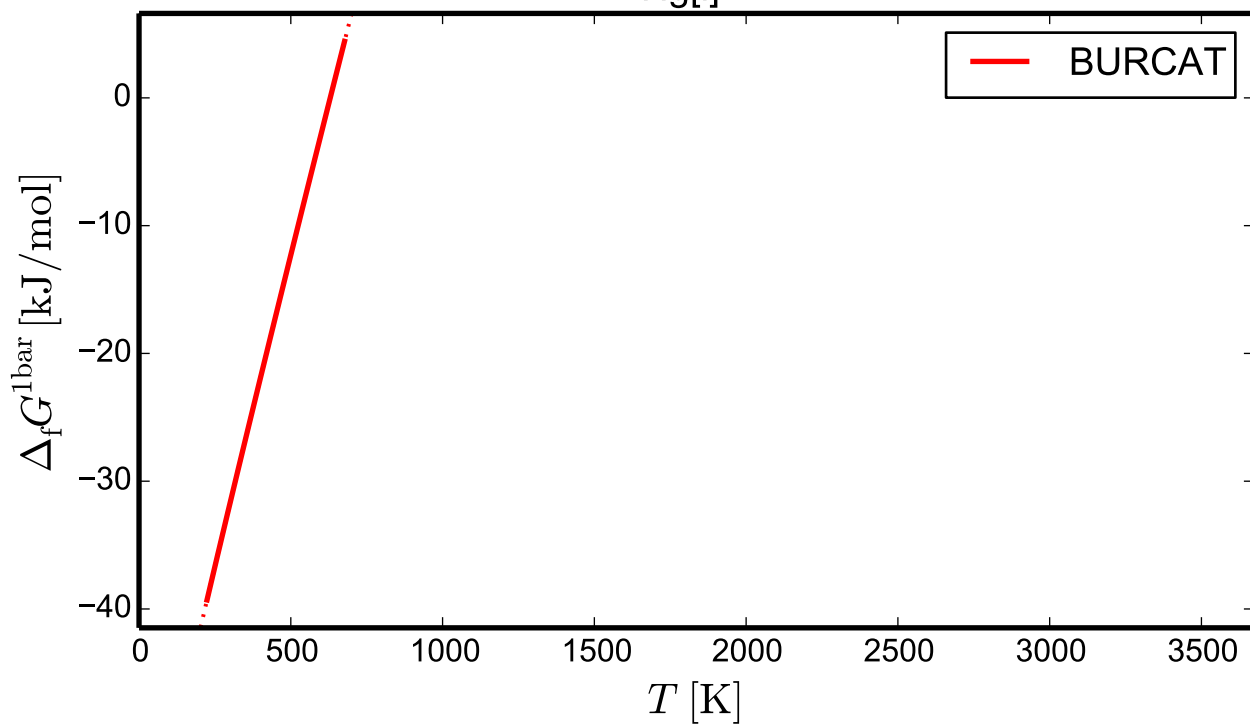


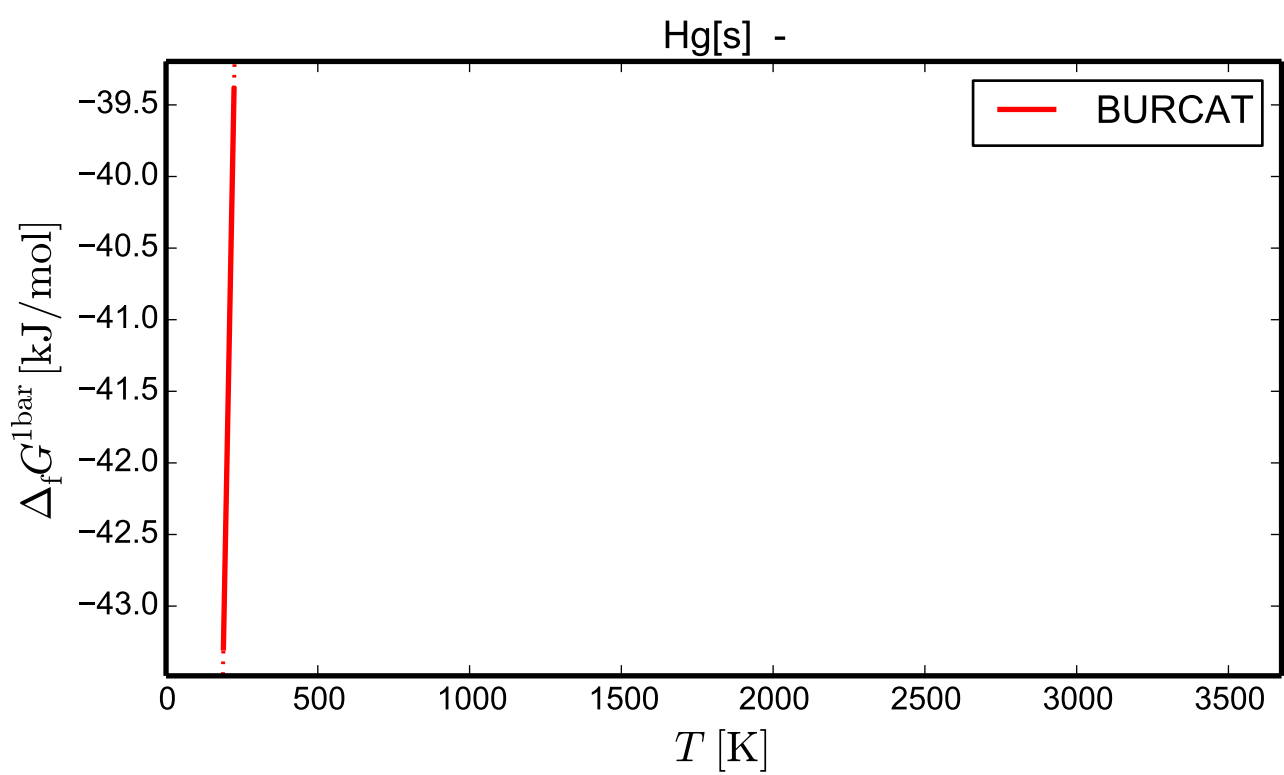
HgBr2[s] -



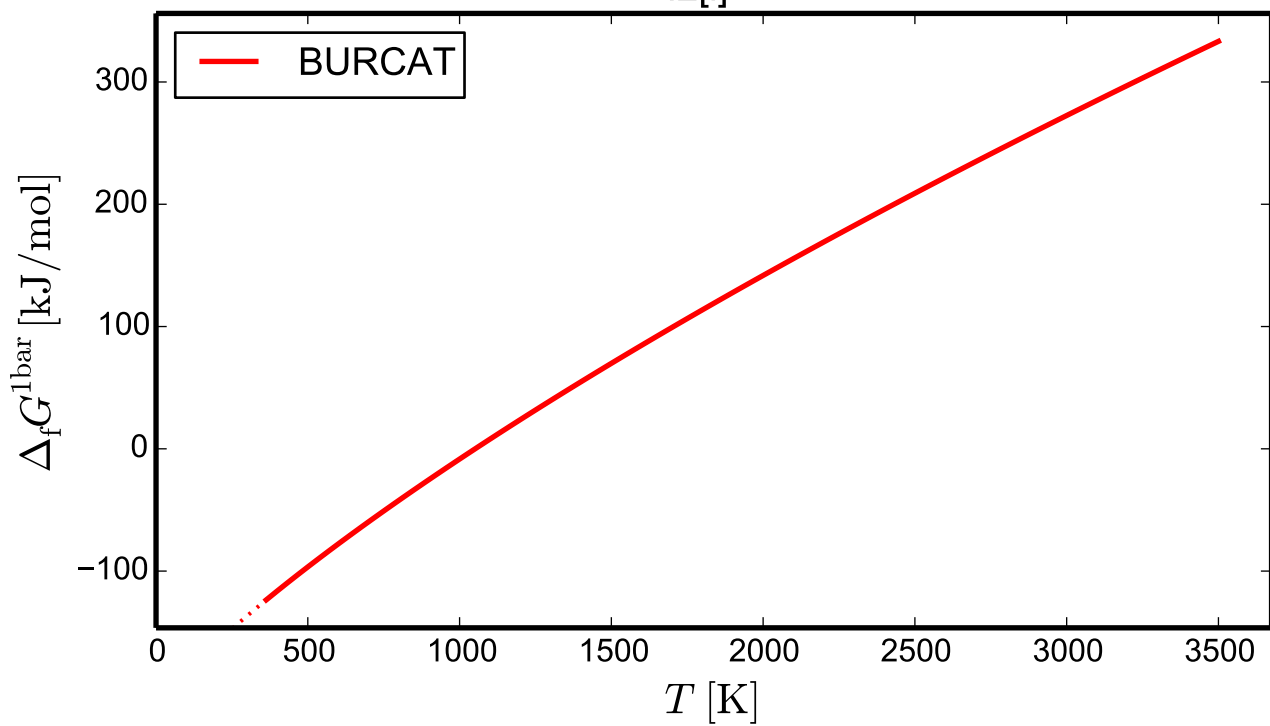


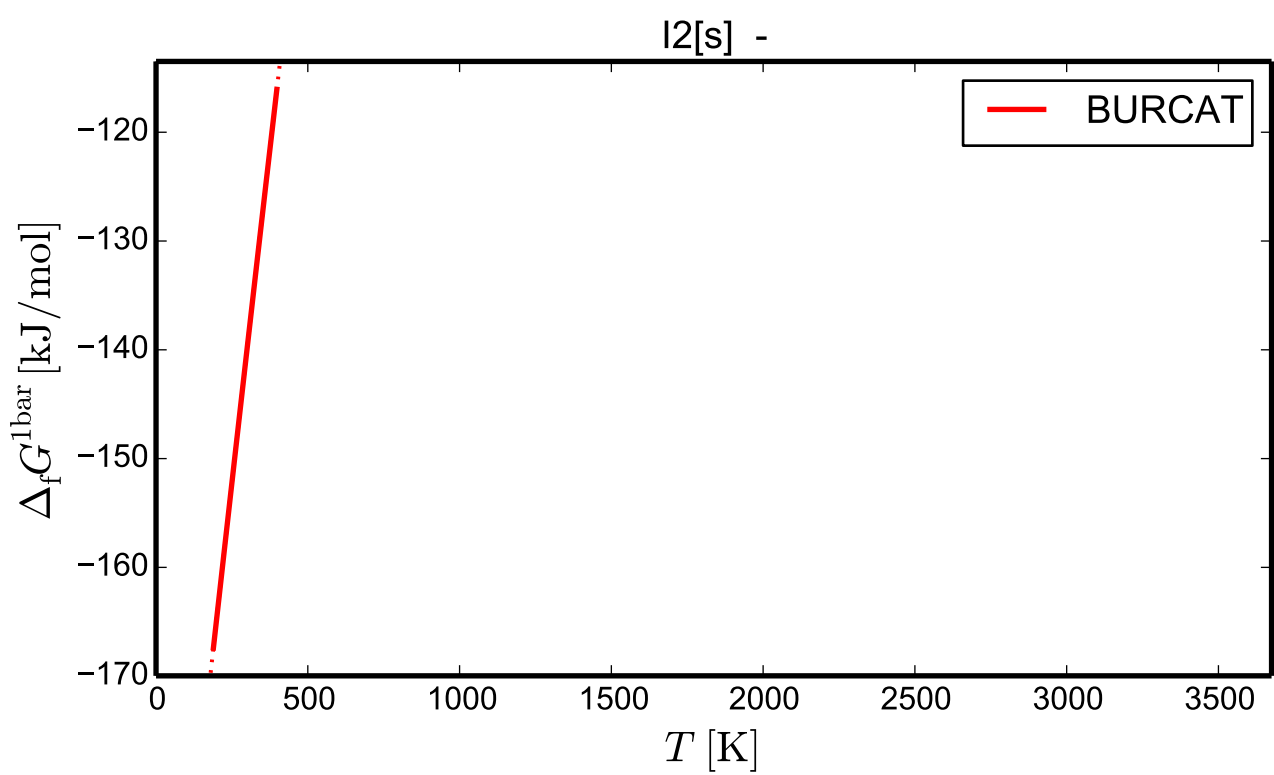
Hg[l] -

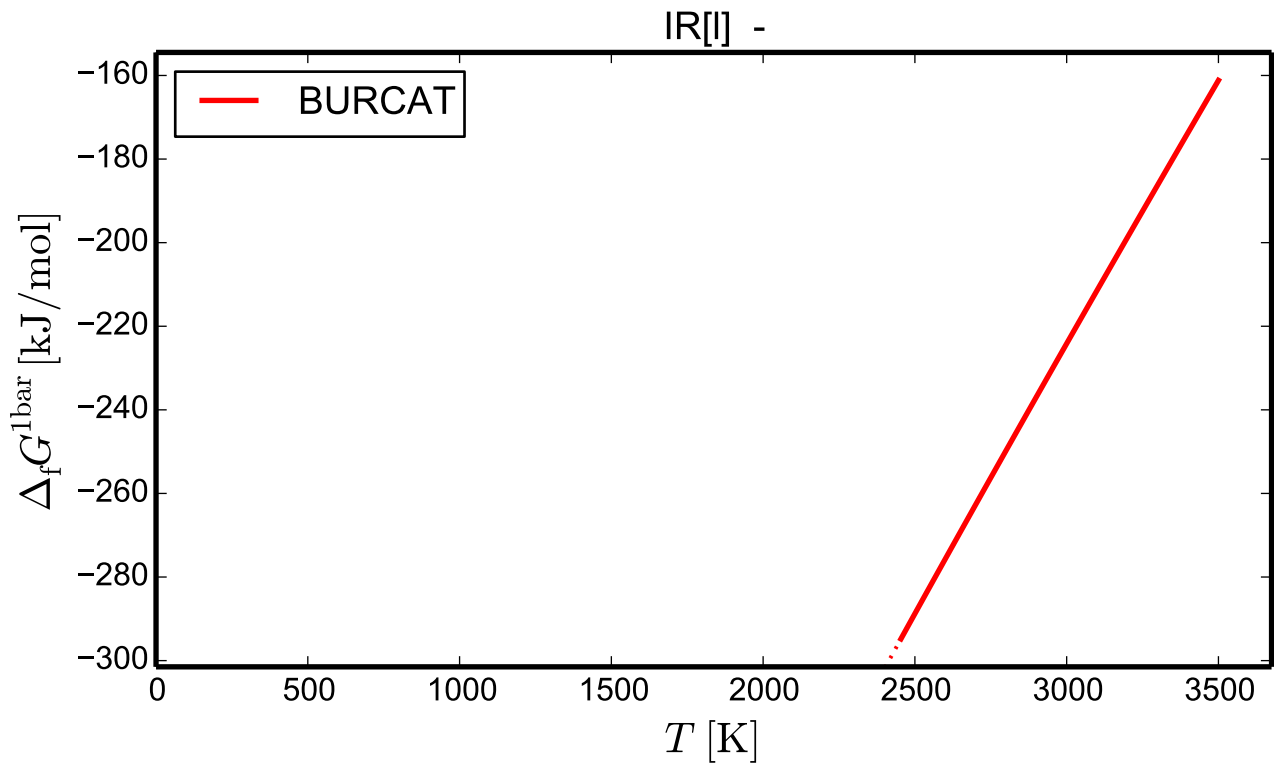


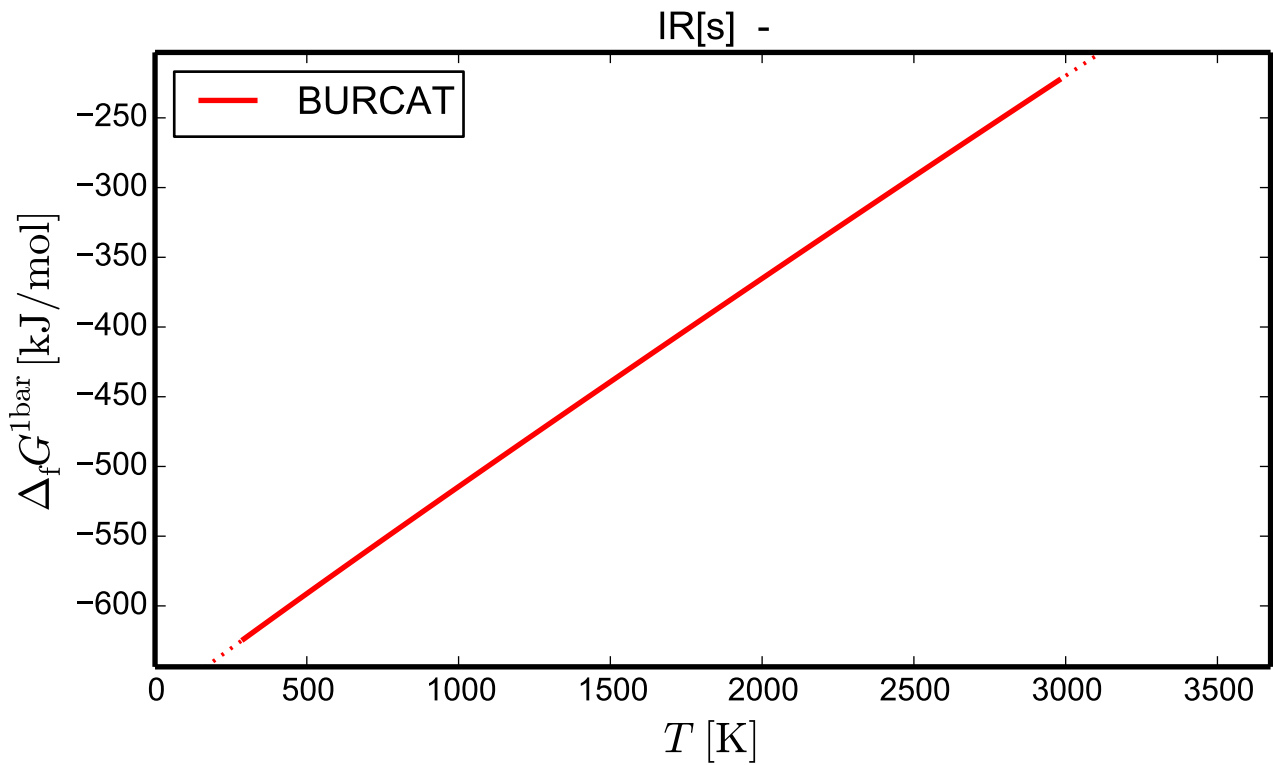


l2[l] -

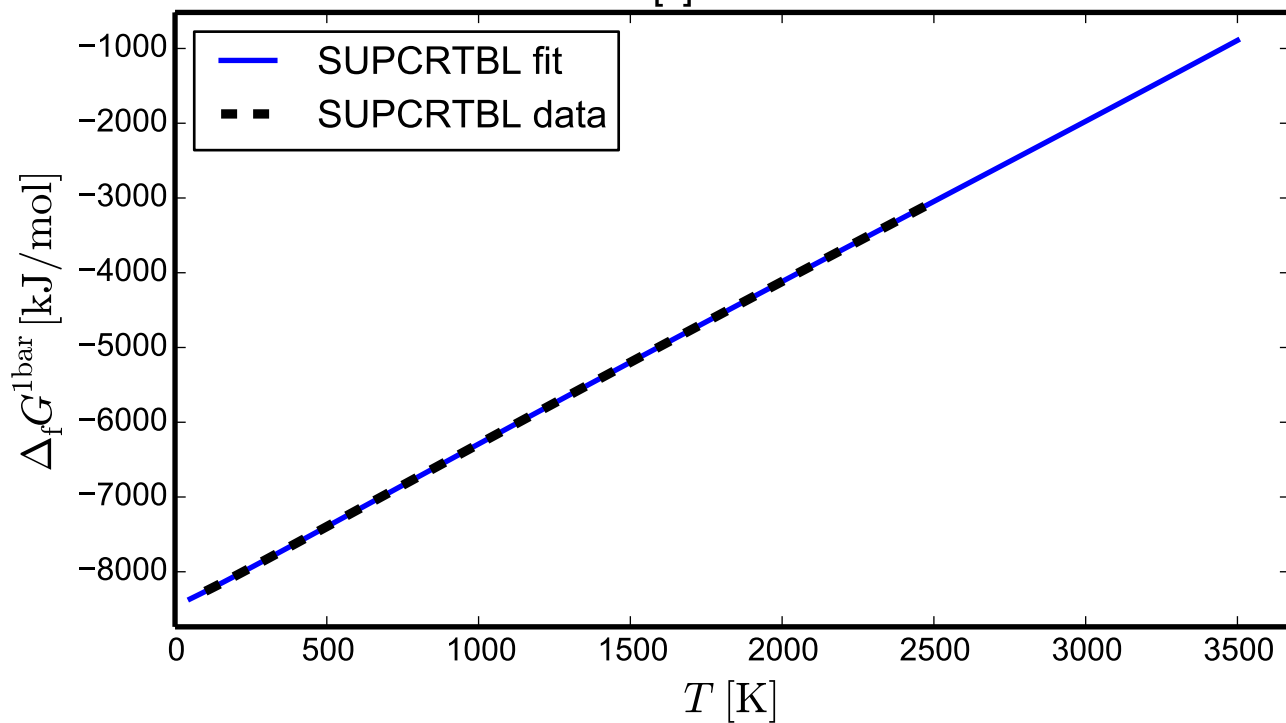




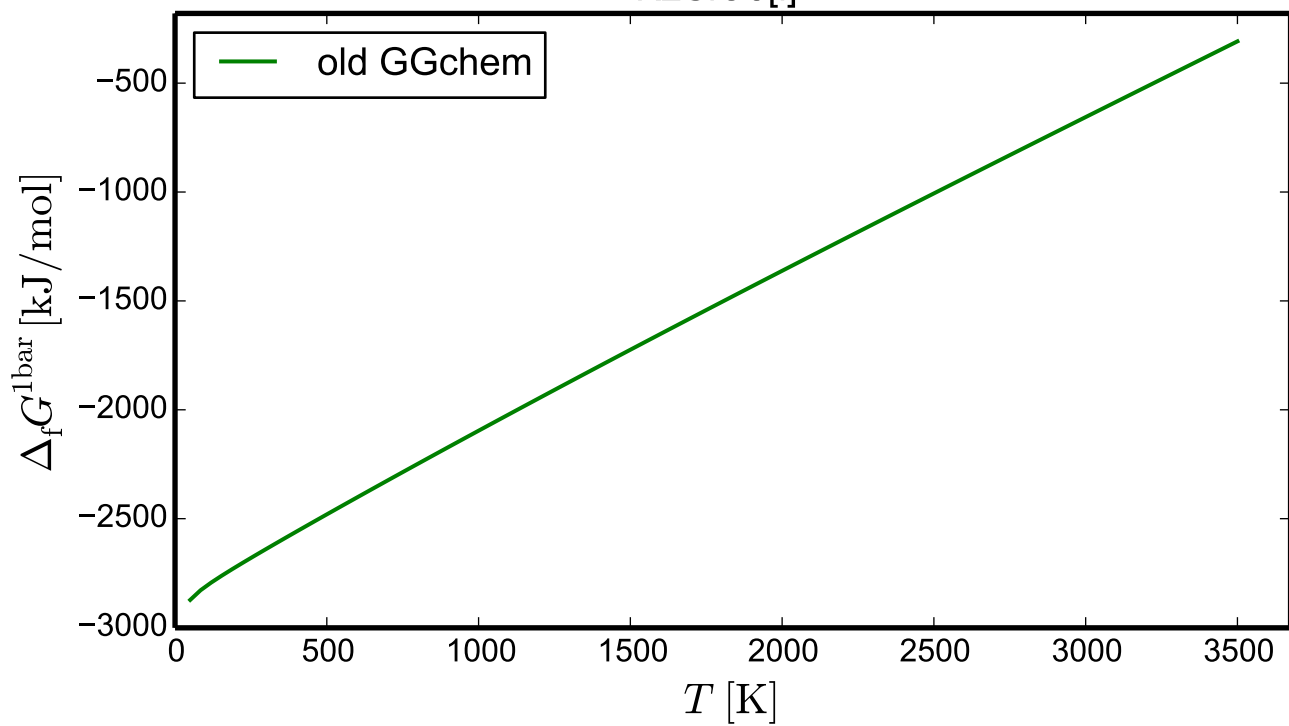




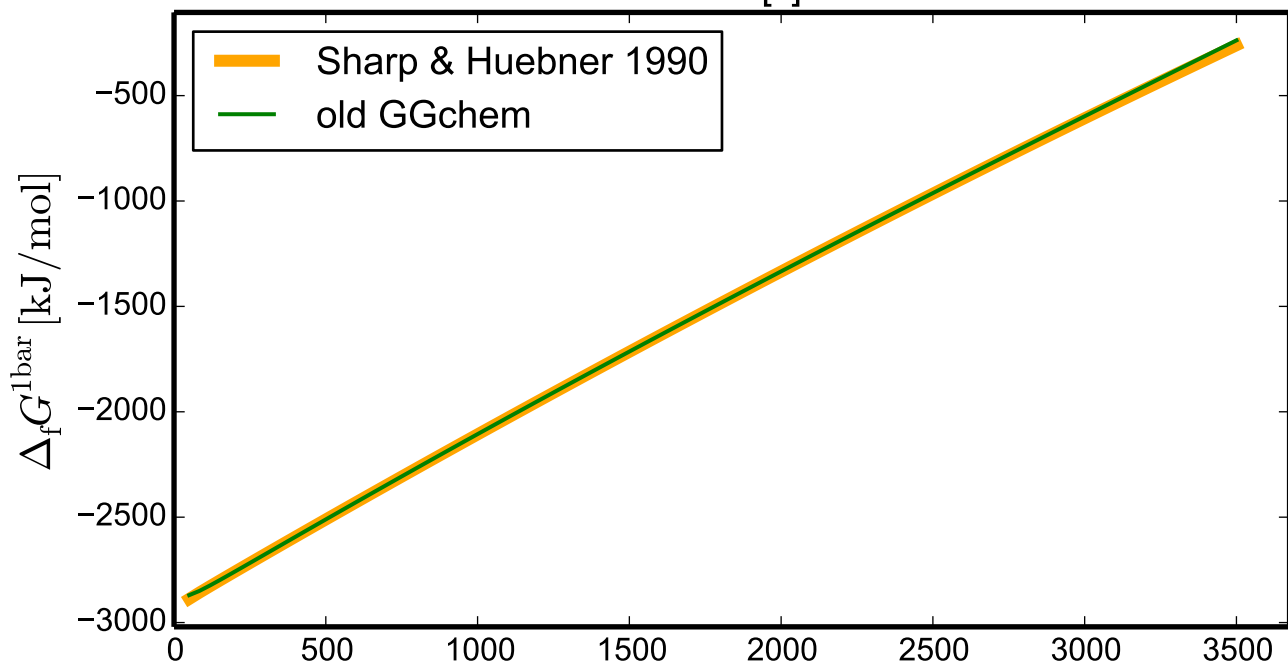
K2Si4O9[s] - Si-WADEITE



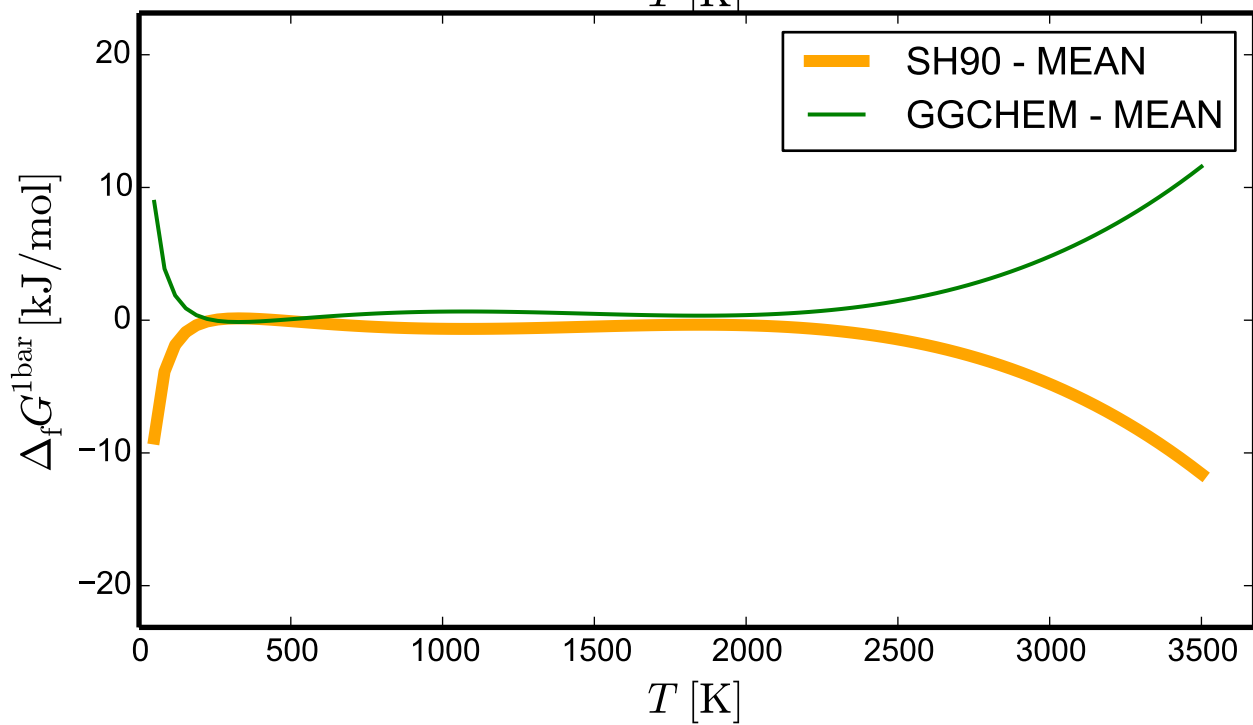
K₂SiO₃[l] -



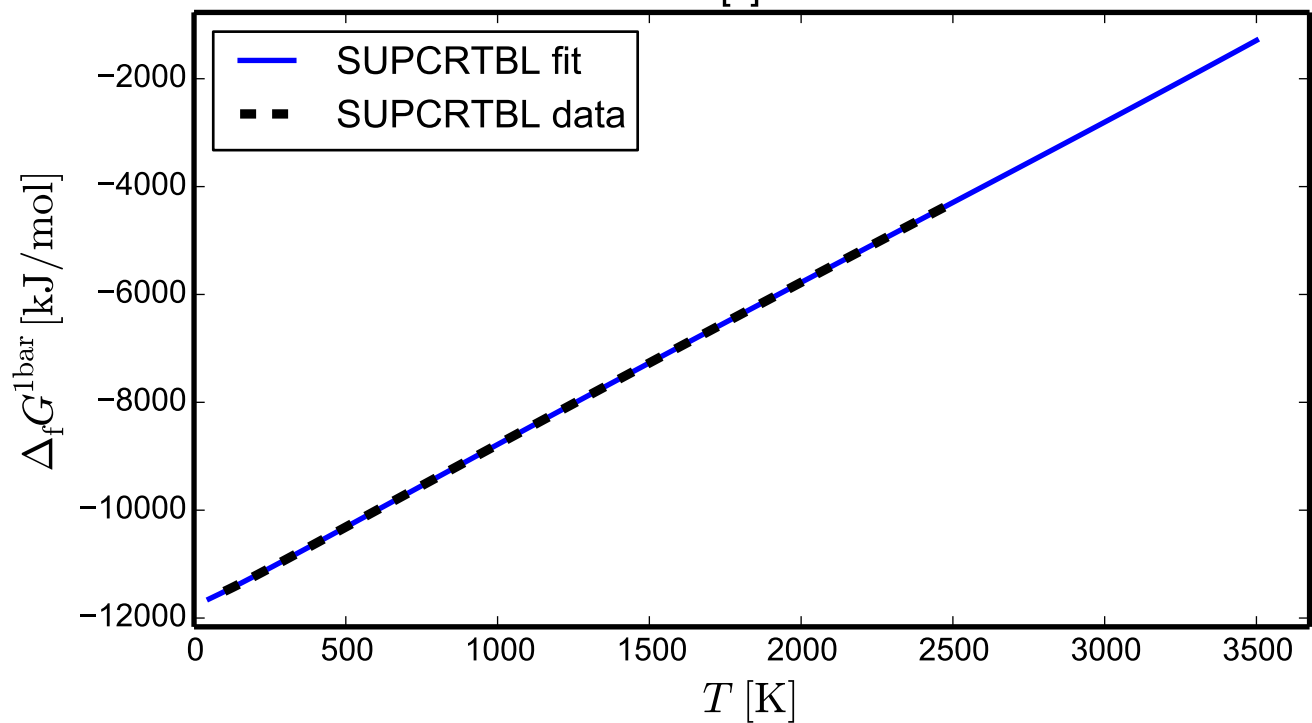
K₂SiO₃[s] -



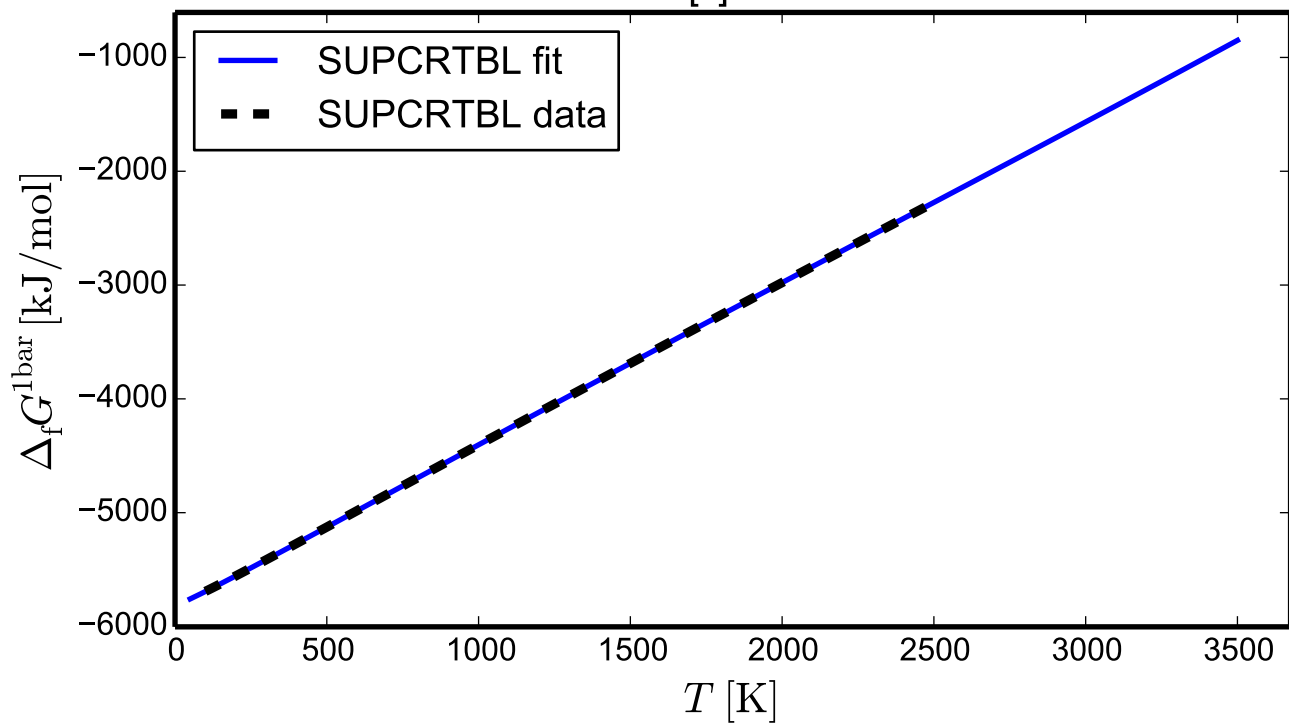
T [K]



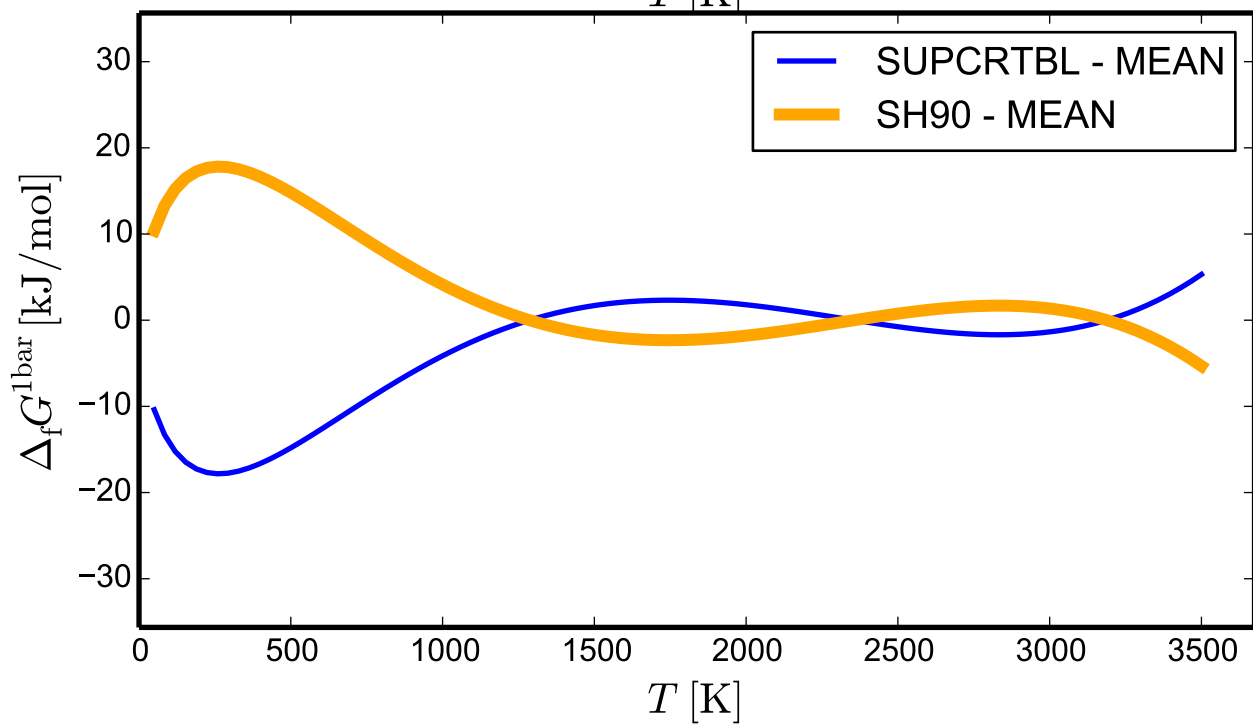
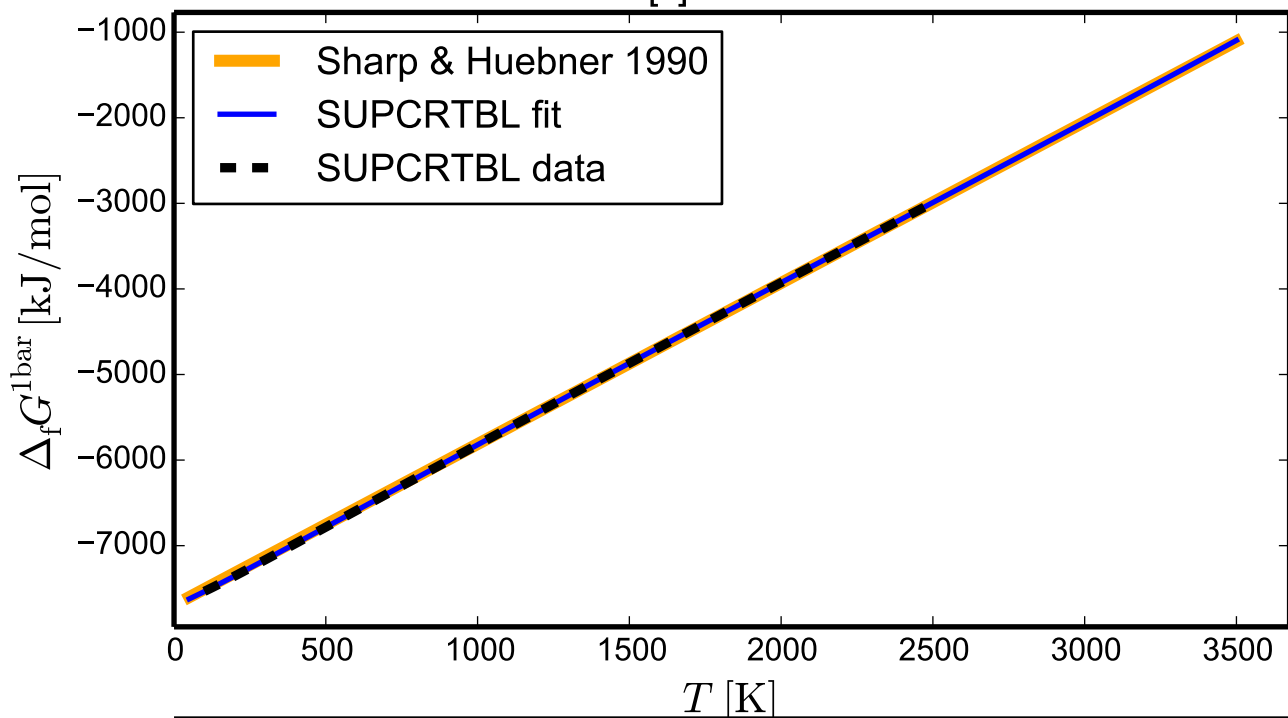
KAl3Si3O12H2[s] - MUSCOVITE



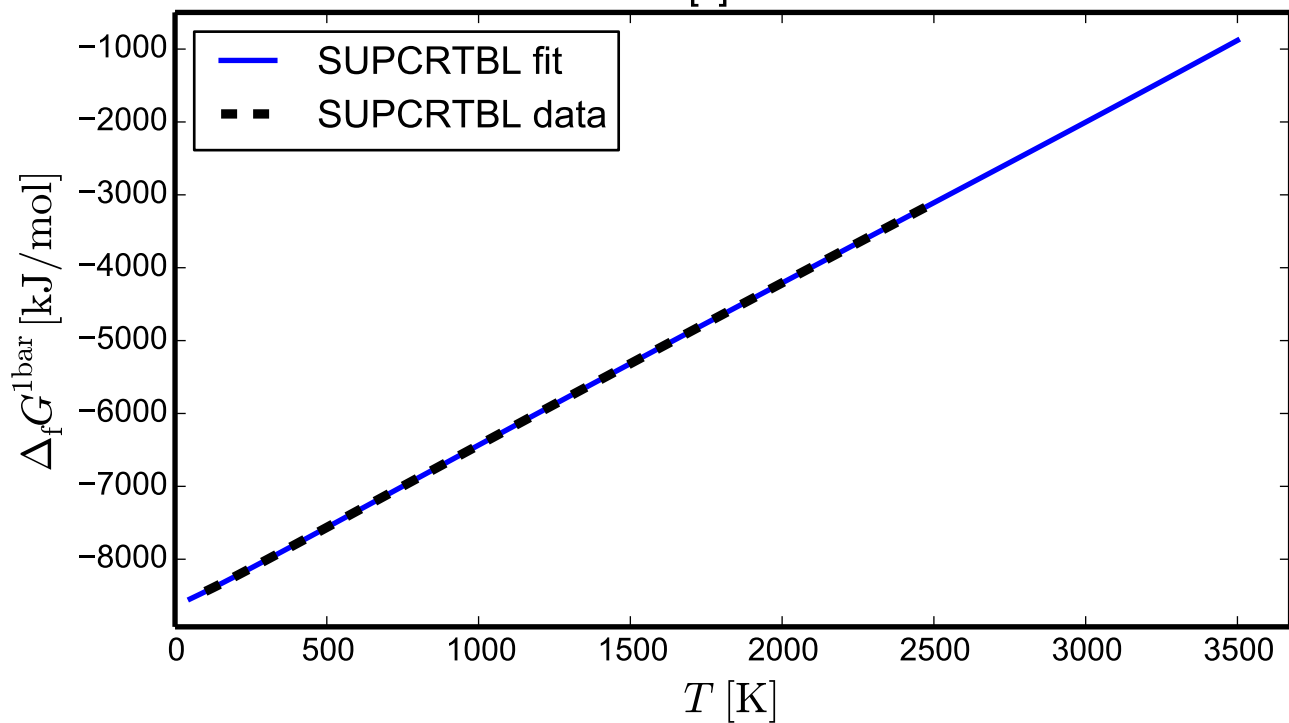
KAISi2O6[s] - LEUCITE



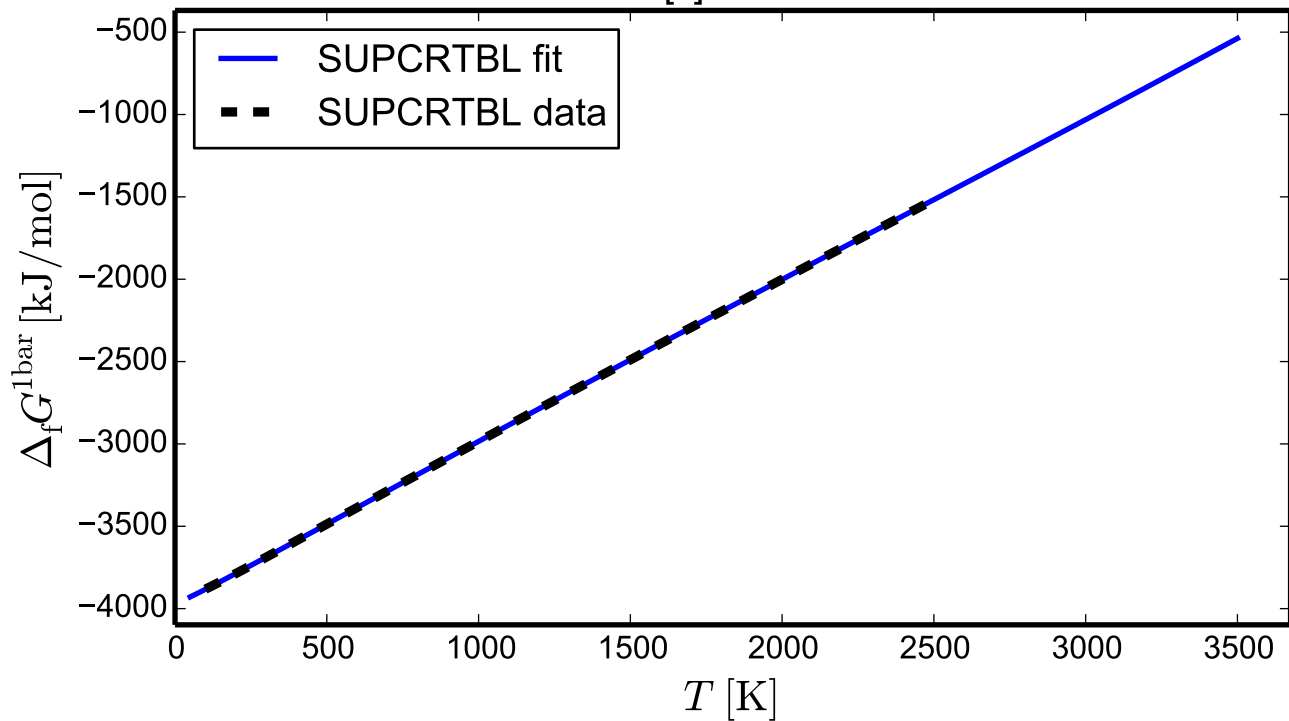
KAISi3O8[s] - MICROCLINE



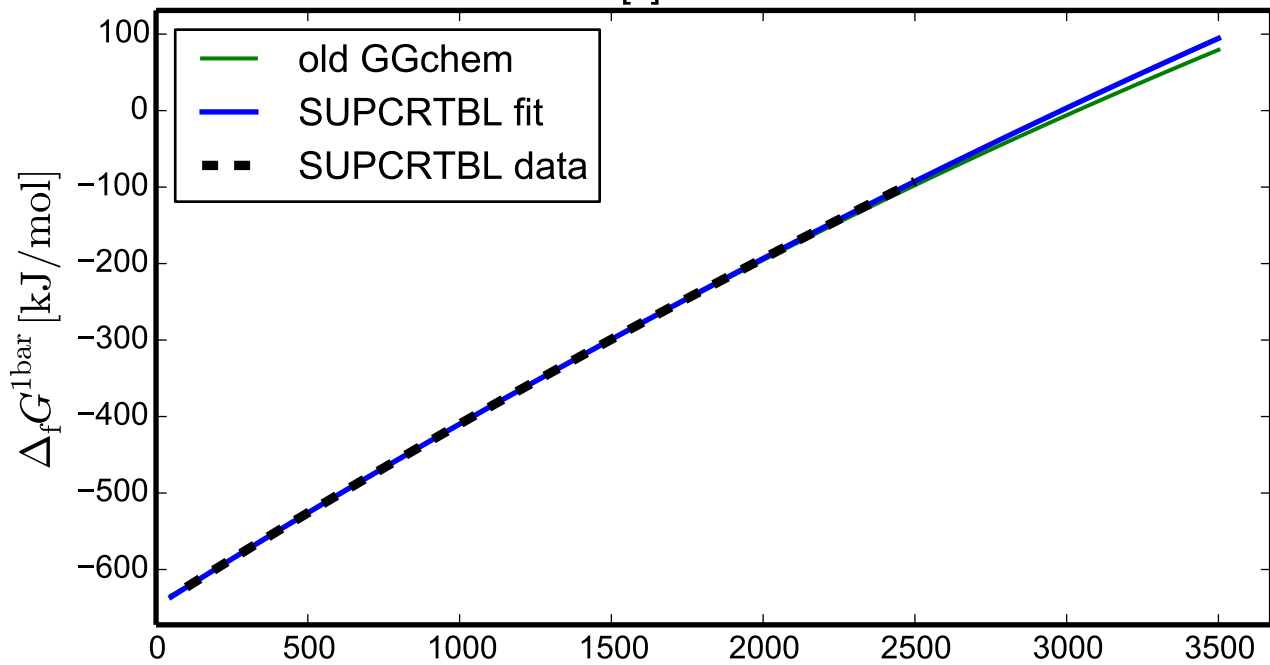
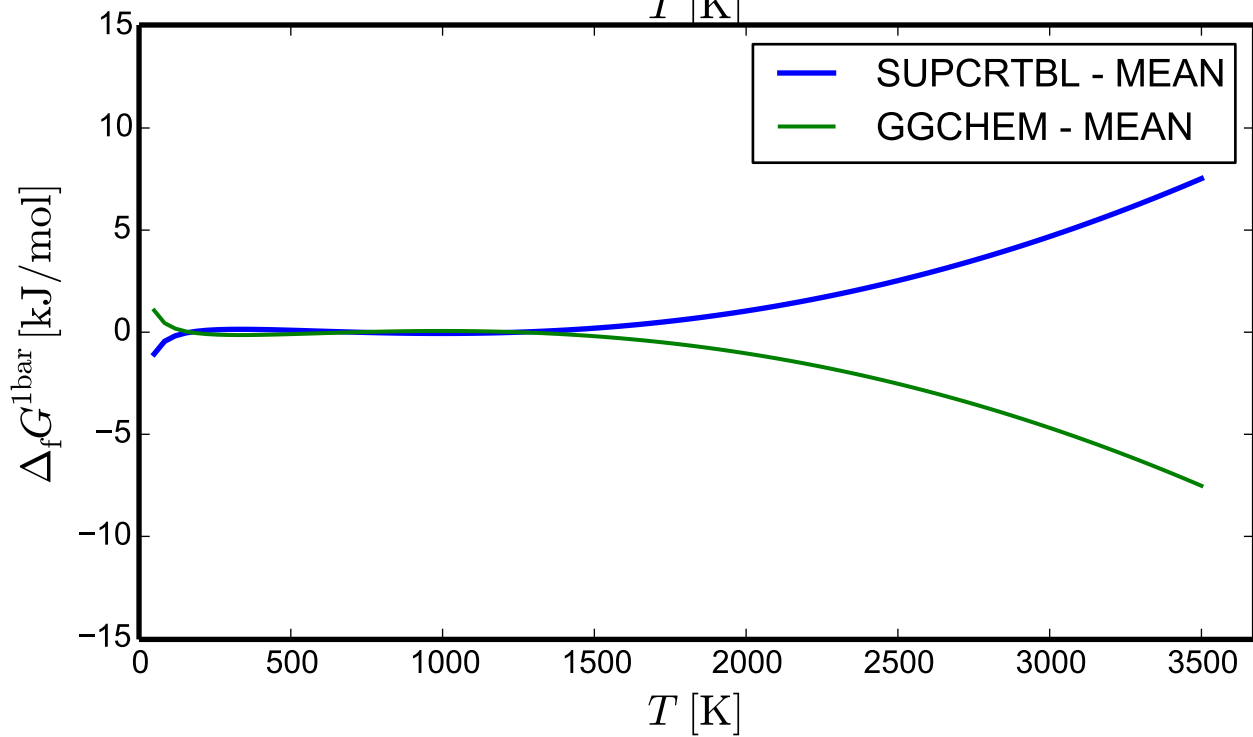
KAISi3O9H2[s] - K-CYMRITE



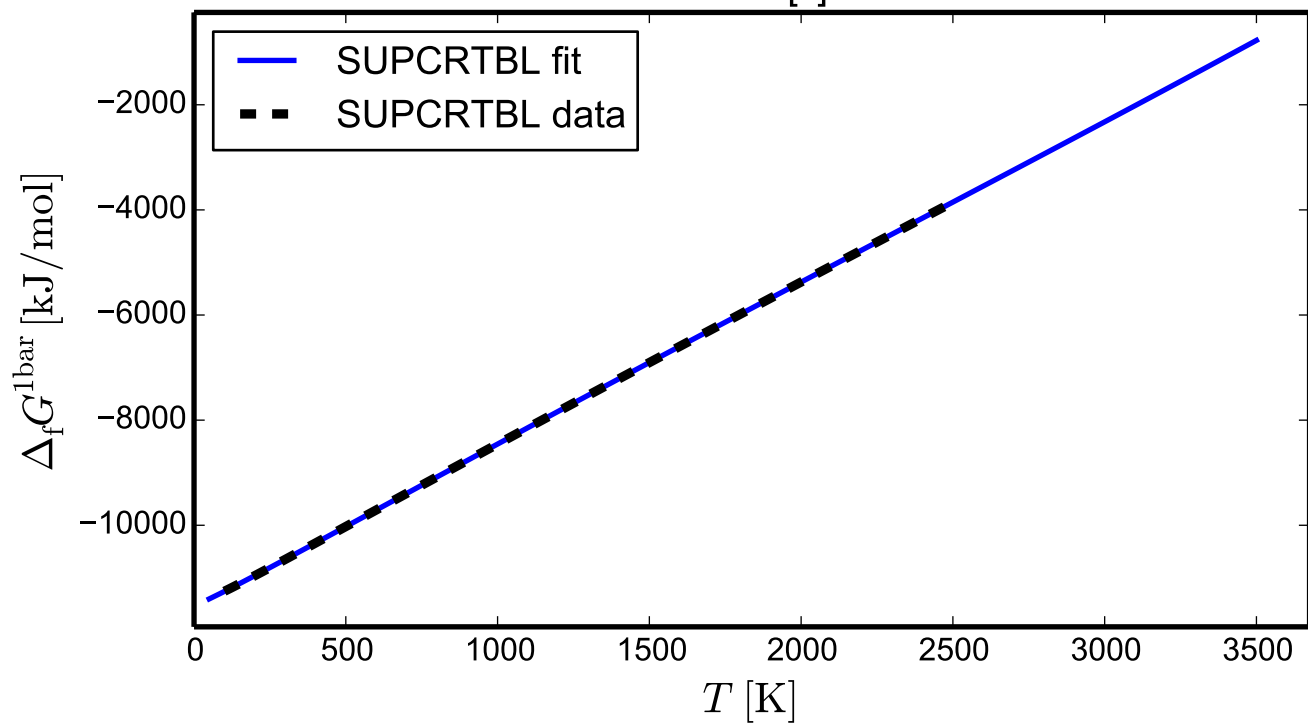
KAISiO4[s] - KALSILITE



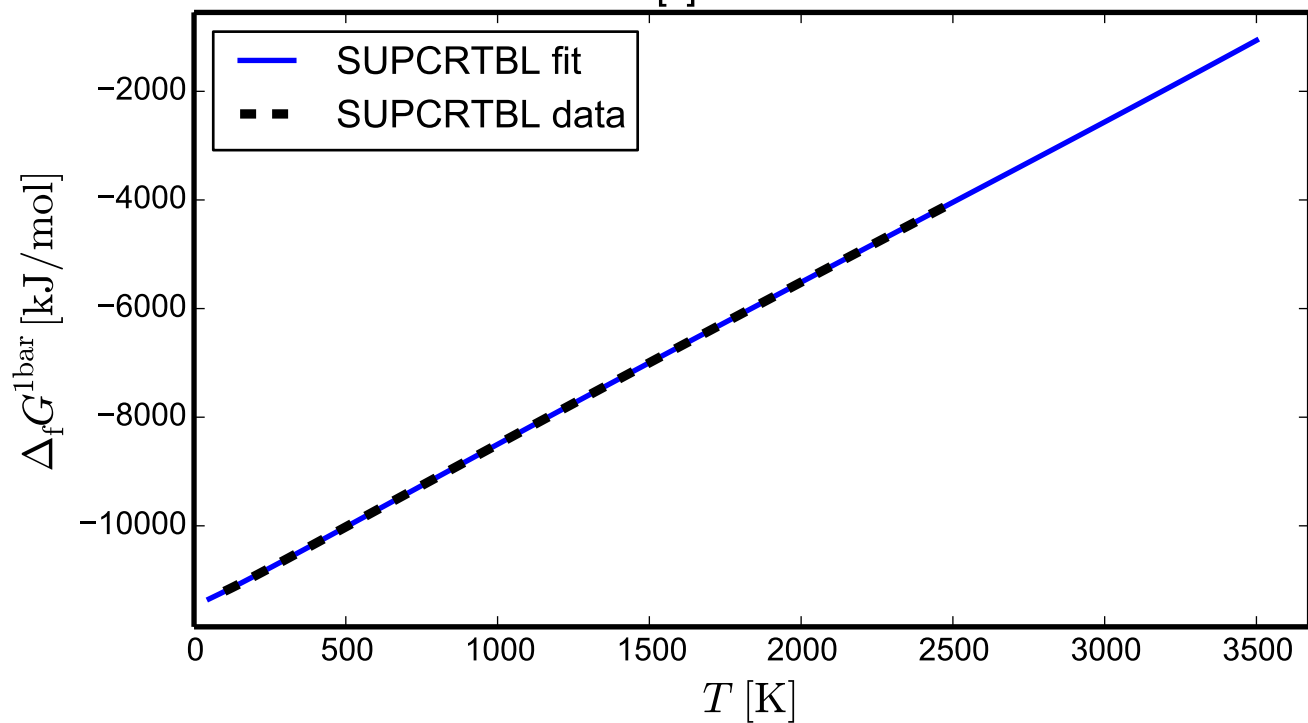
KCl[s] - SYLVITE

 T [K]

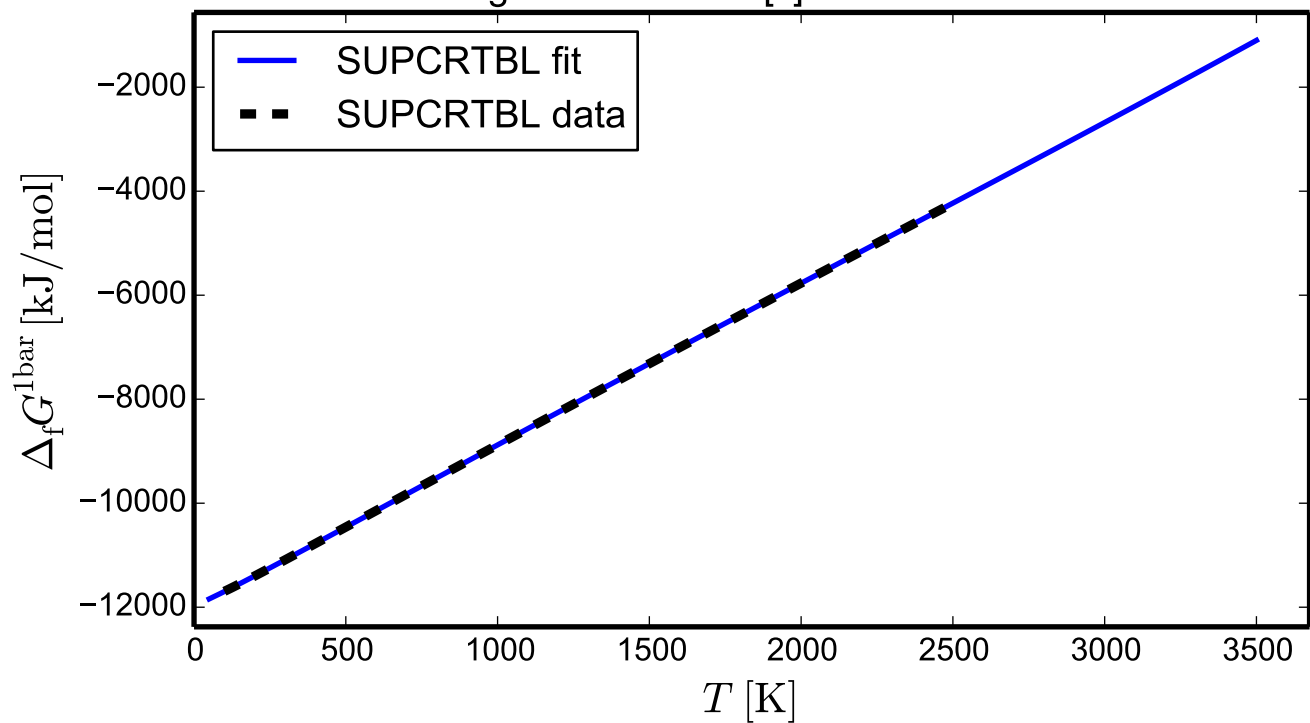
KFe3AlSi3O12H2[s] - ANNITE



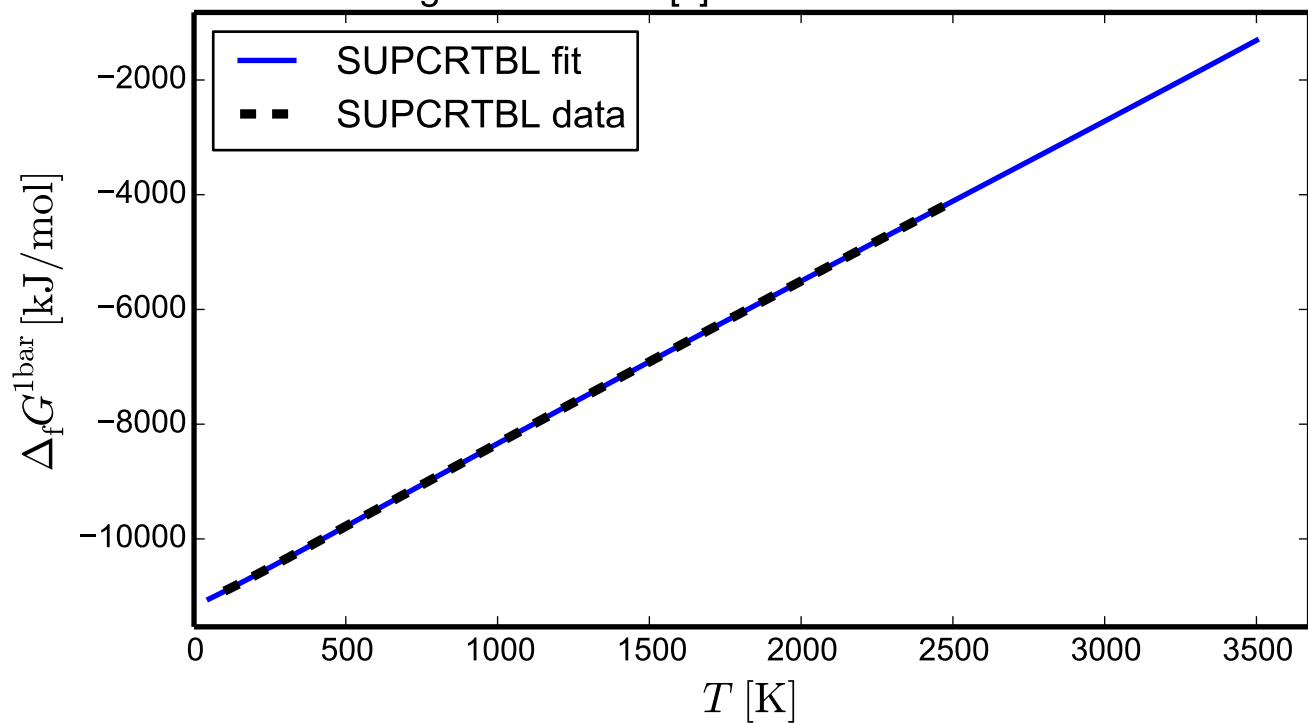
KFeAlSi₄O₁₂H₂[s] - FERROCELADONITE



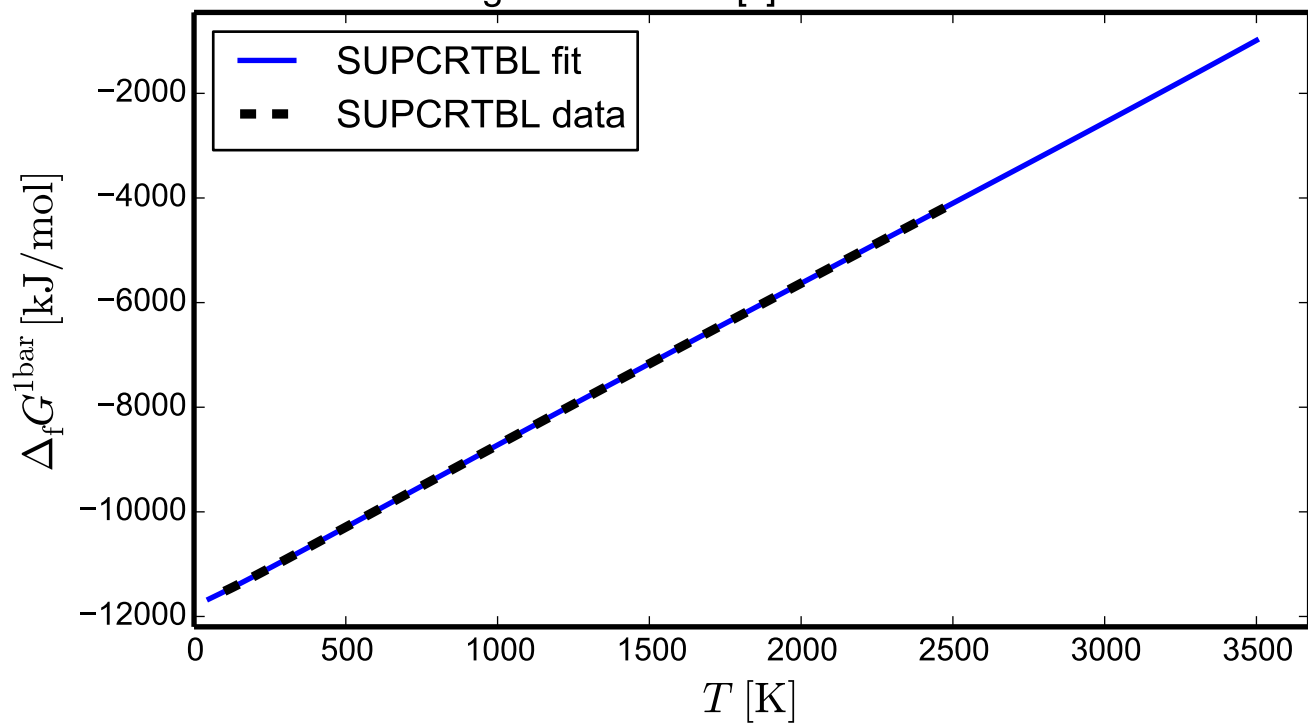
KMg2Al3Si2O12H2[s] - EASTONITE

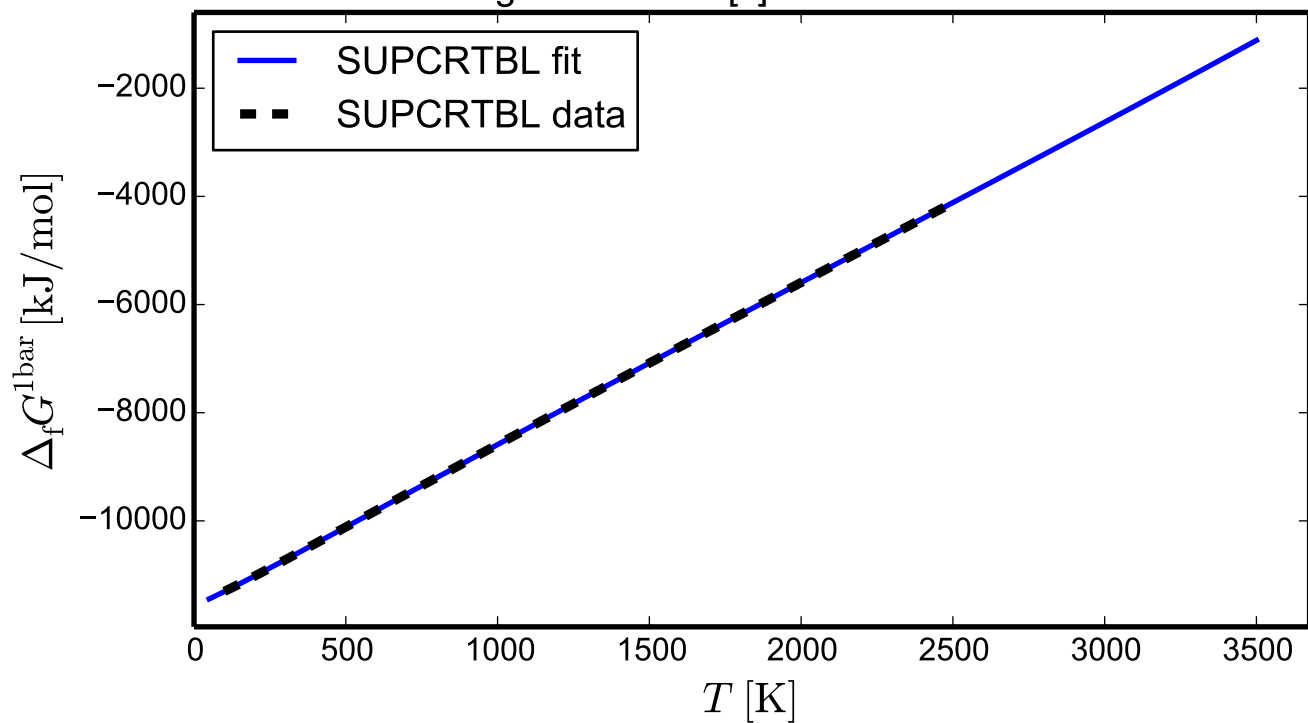


KMg3AlSi3O10F2[s] - FLUORPHLOGOPITE

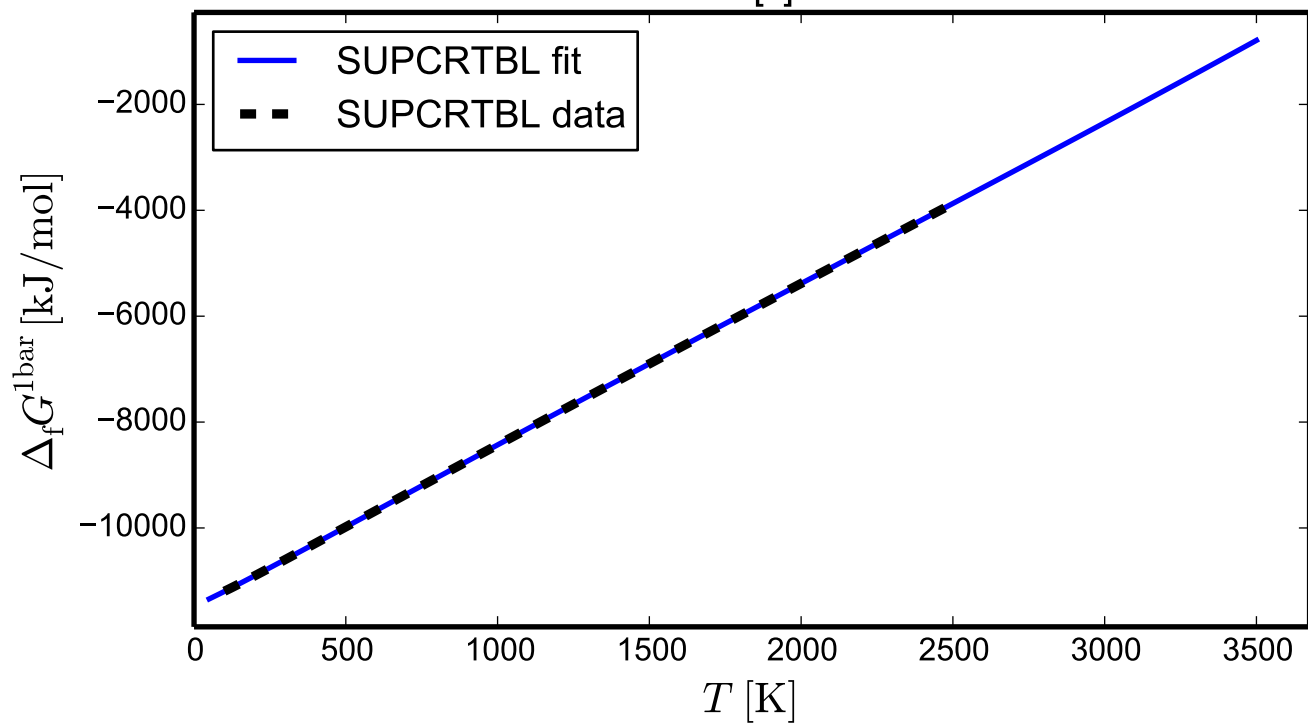


KMg3AlSi3O12H2[s] - PHLOGOPITE

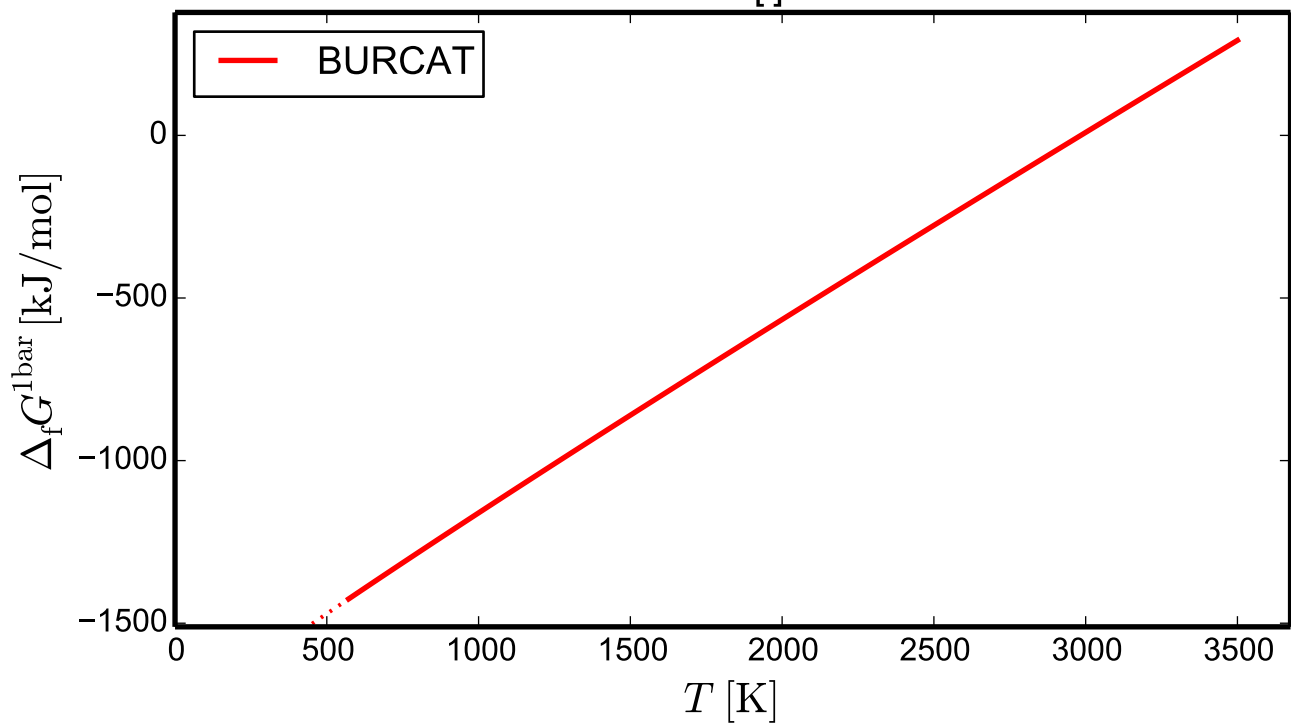


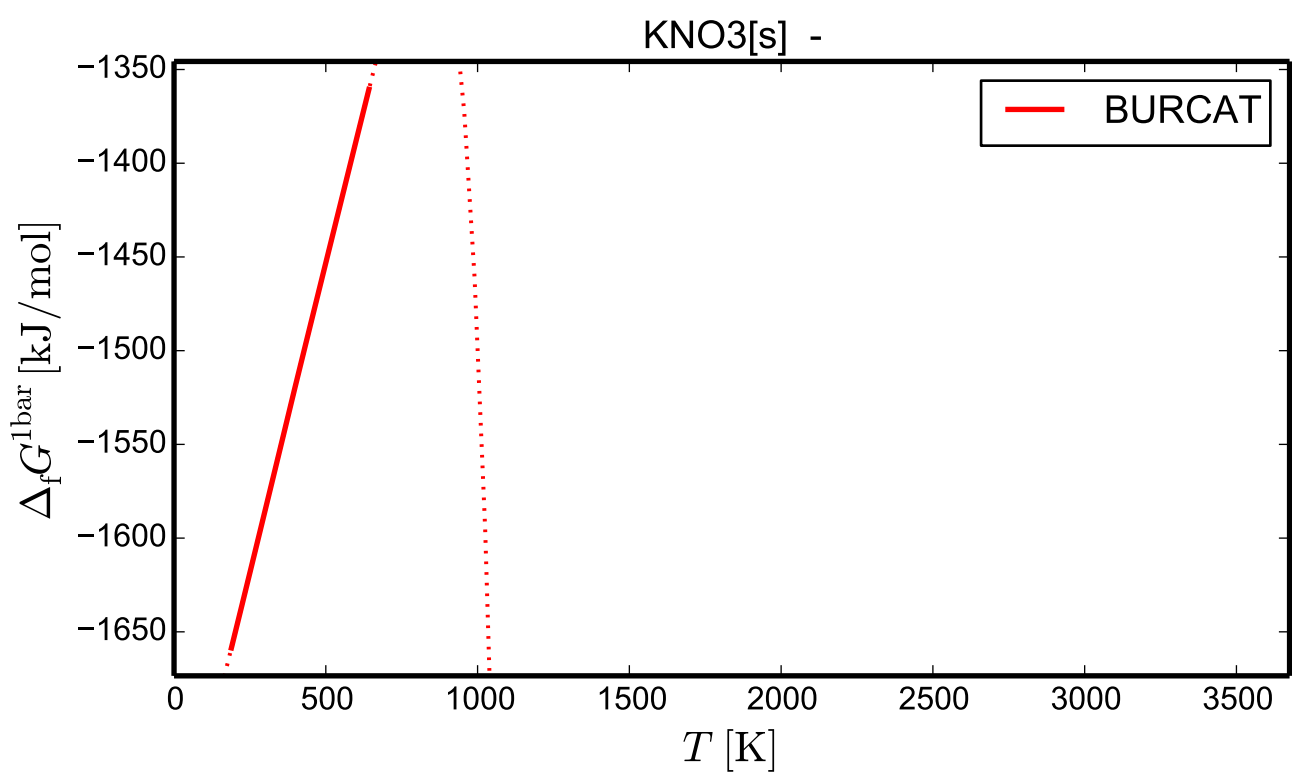
KMgAlSi₄O₁₂H₂[s] - CELADONITE

KMn3AlSi3O12H2[s] - Mn-BIOTITE

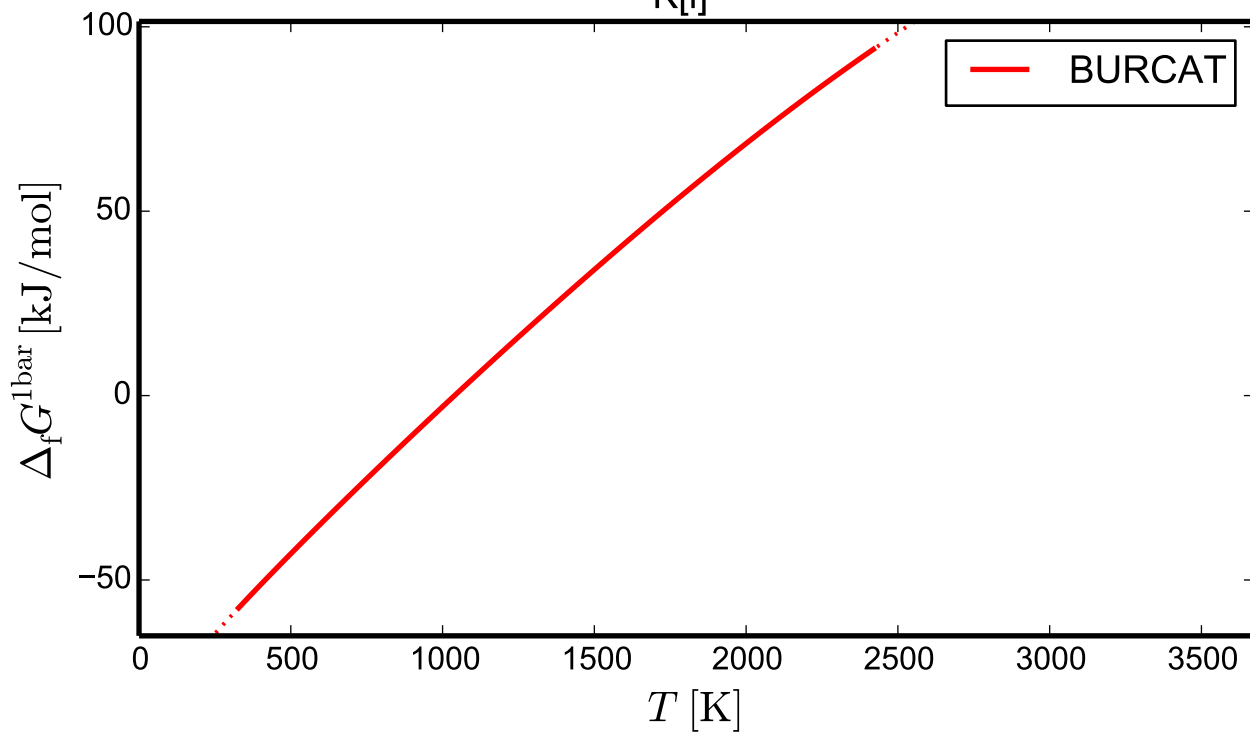


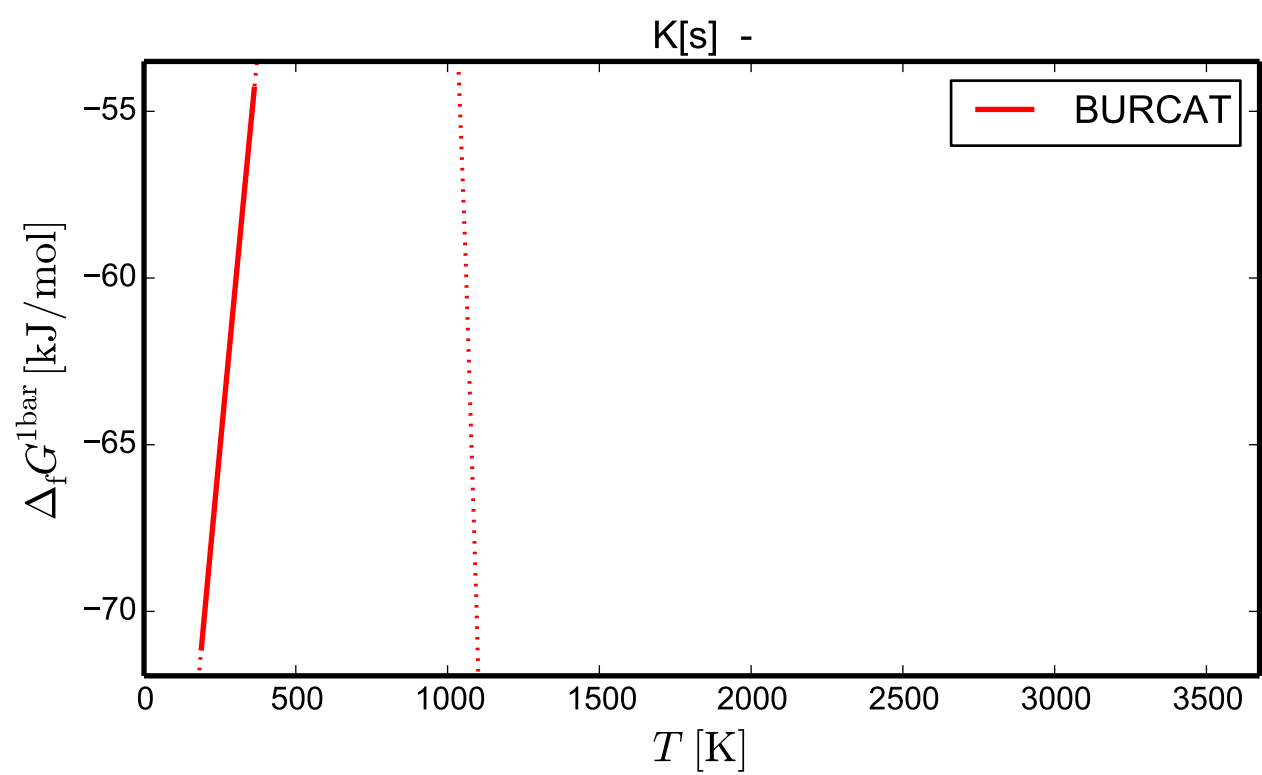
KNO₃[l] -



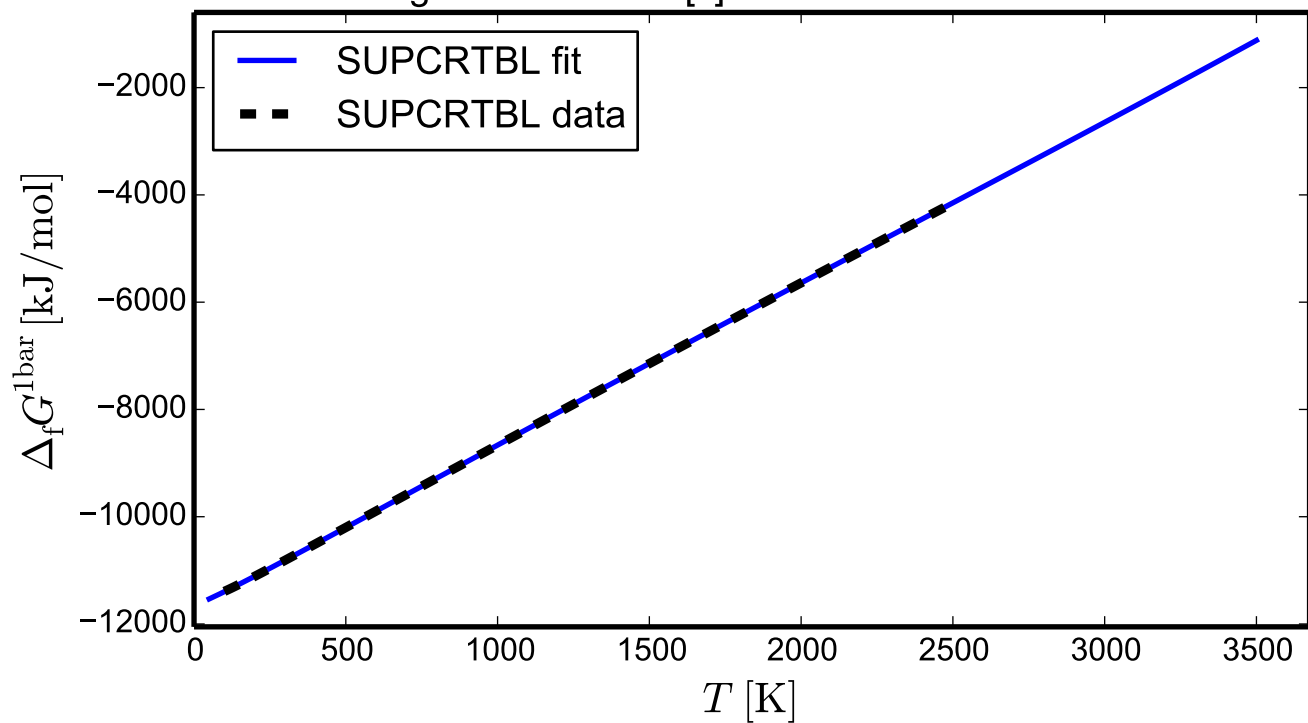


K[l] -

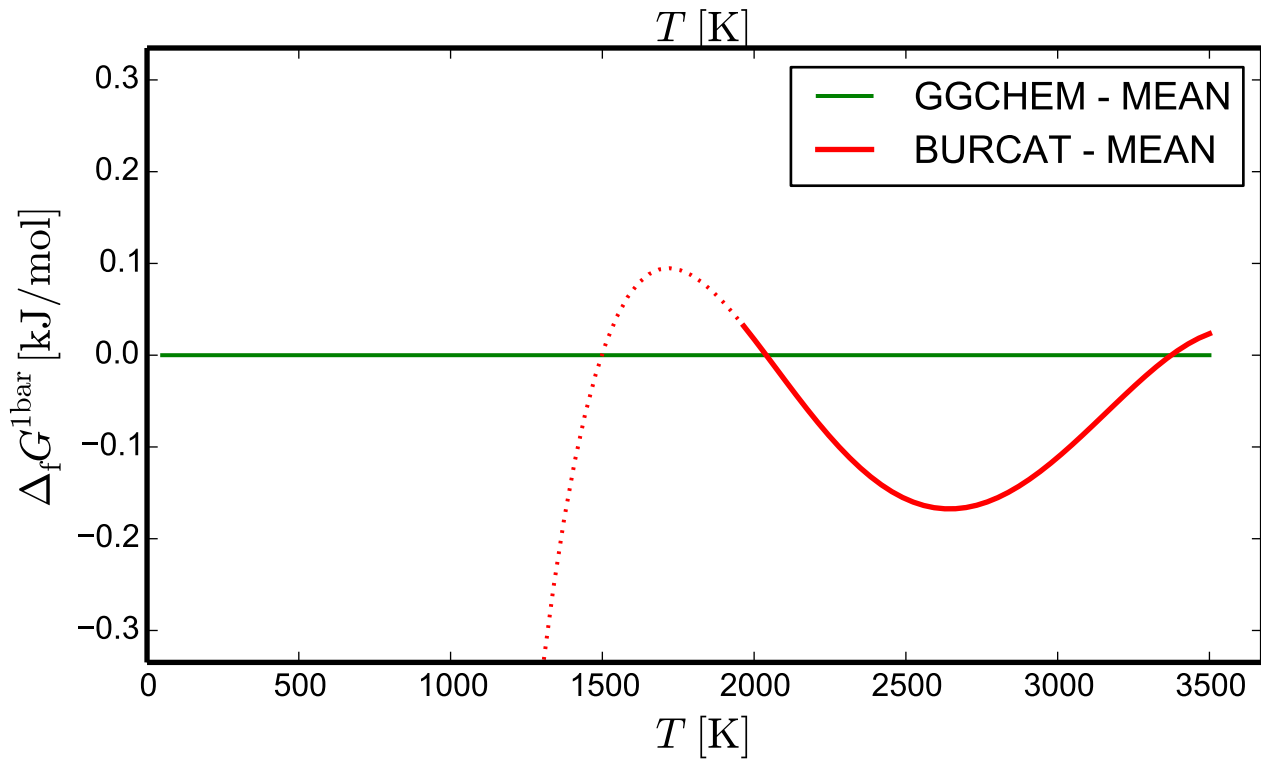
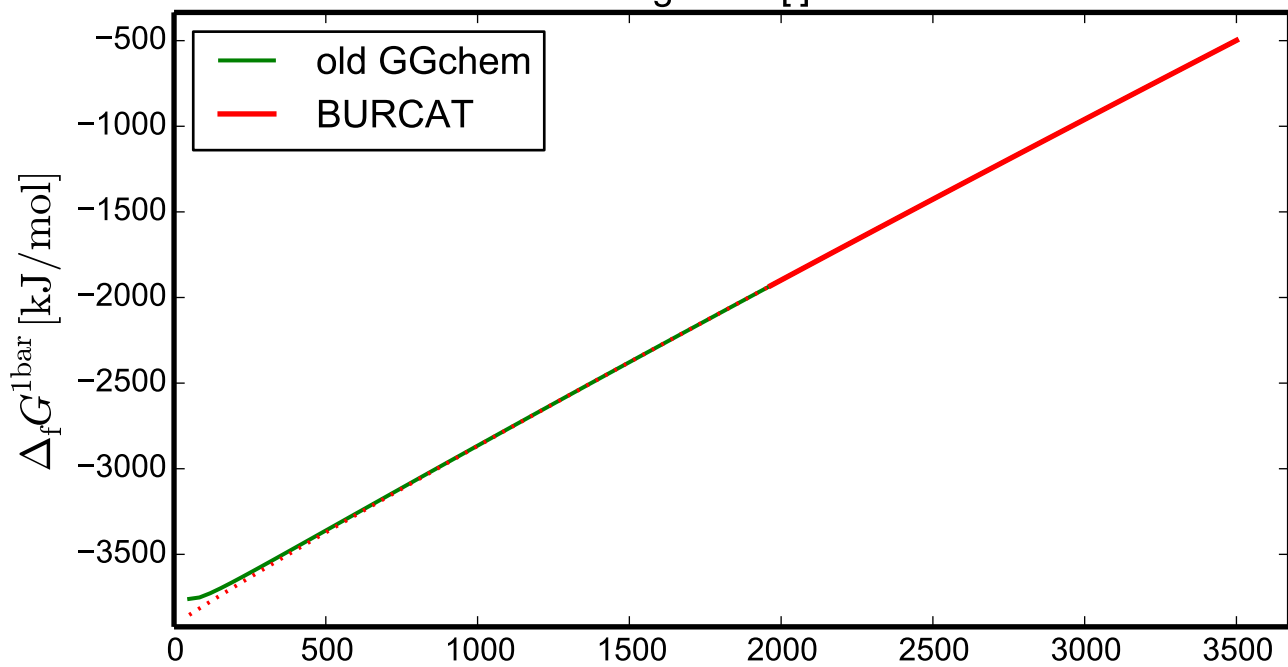


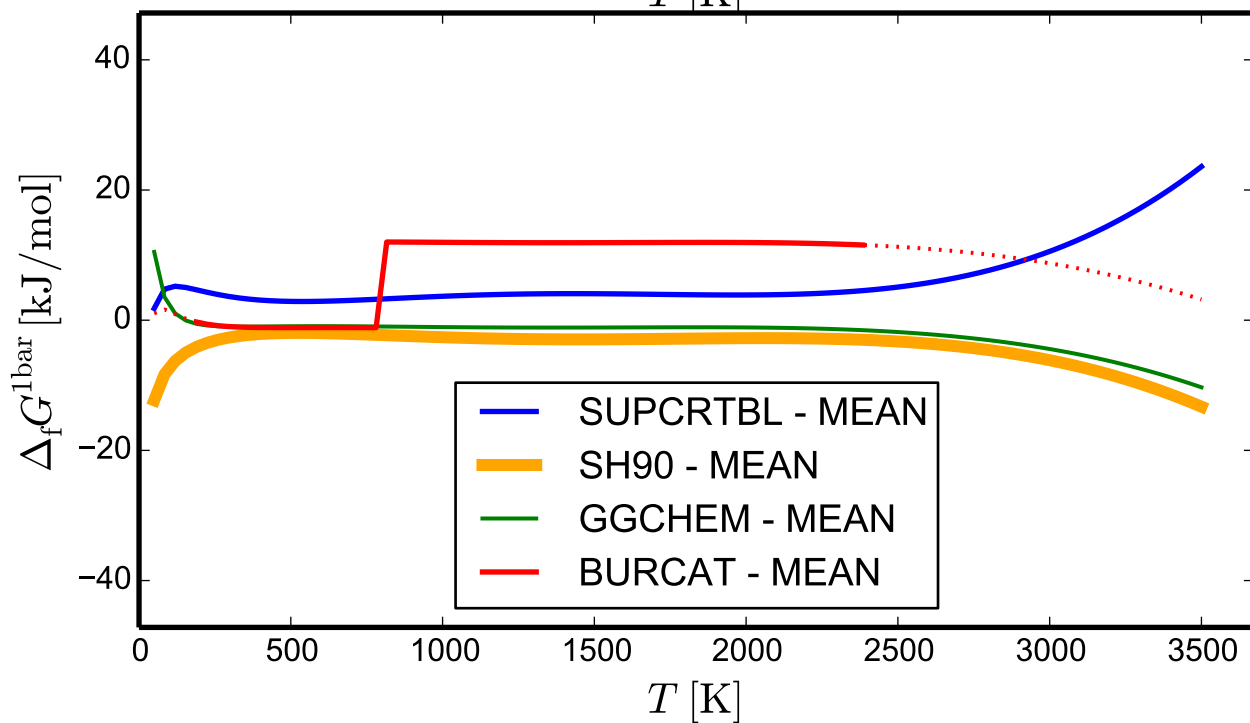
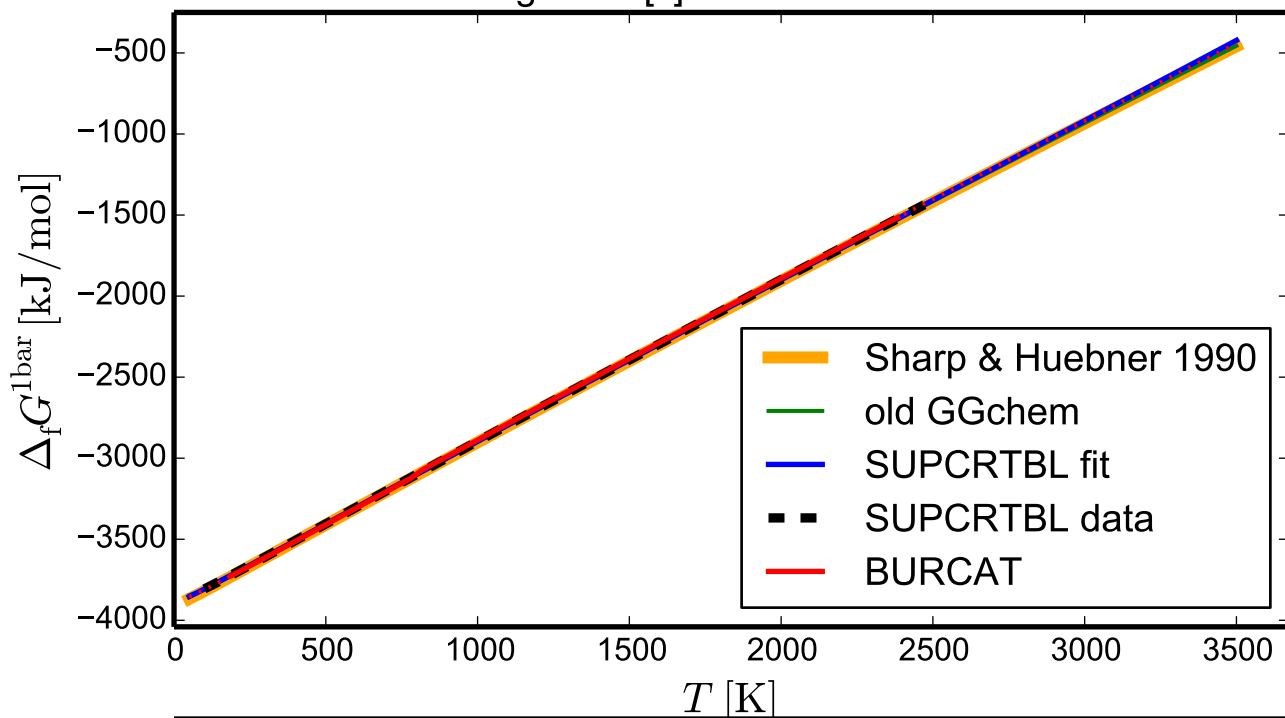


Mg₂Al₂Si₃O₁₂H₂[s] - TSCHERMAK-TALC

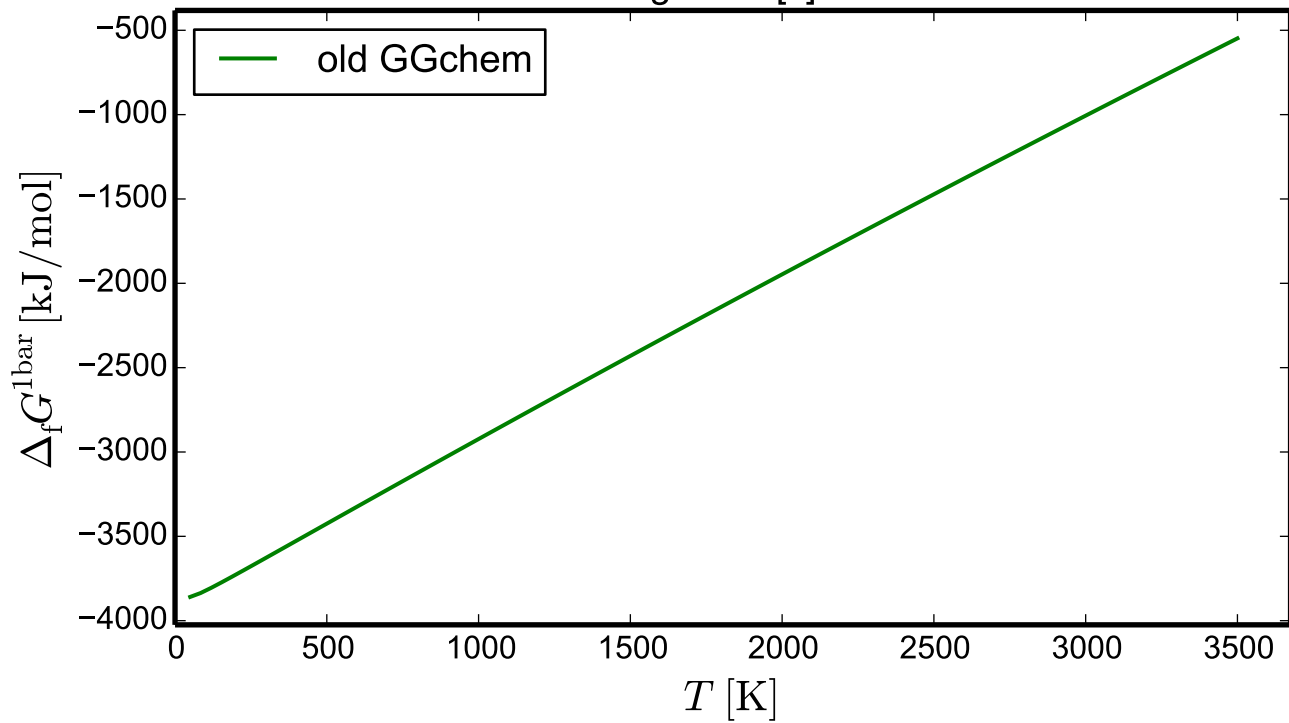


Mg₂SiO₄[l] -

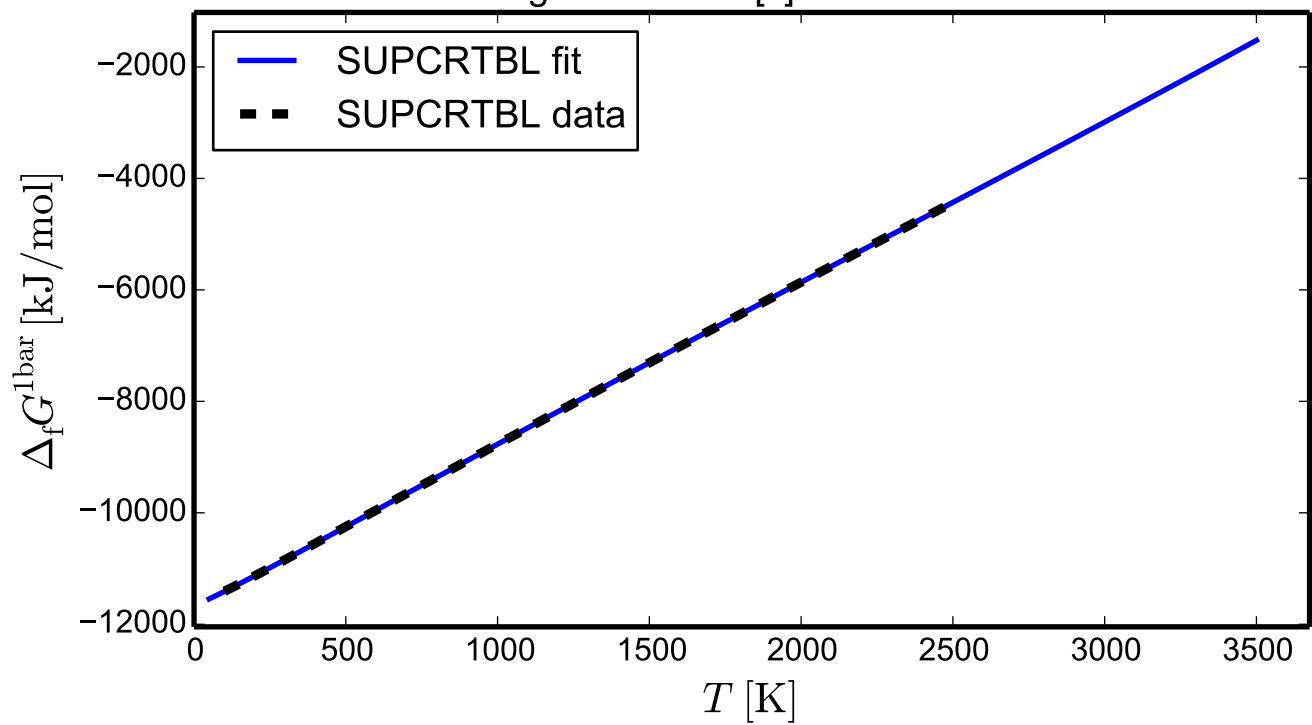


Mg₂SiO₄[s] - FORSTERITE

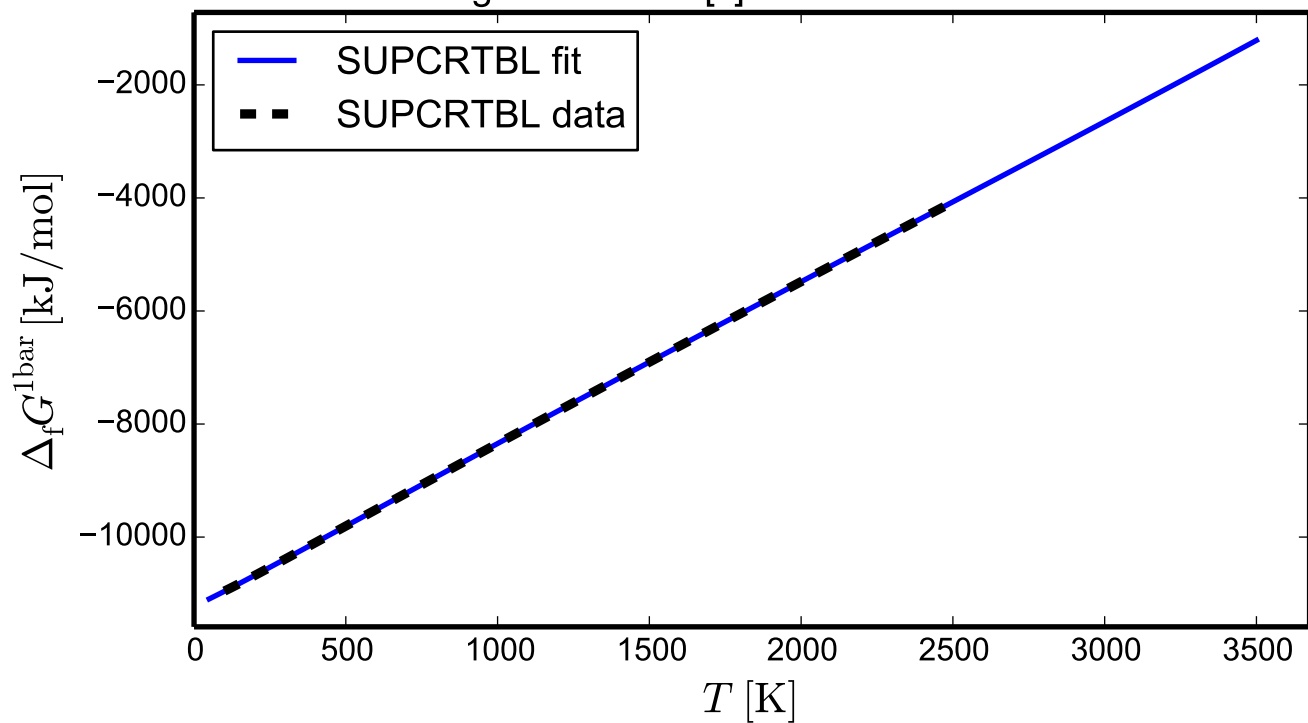
Mg₂TiO₄[s] -

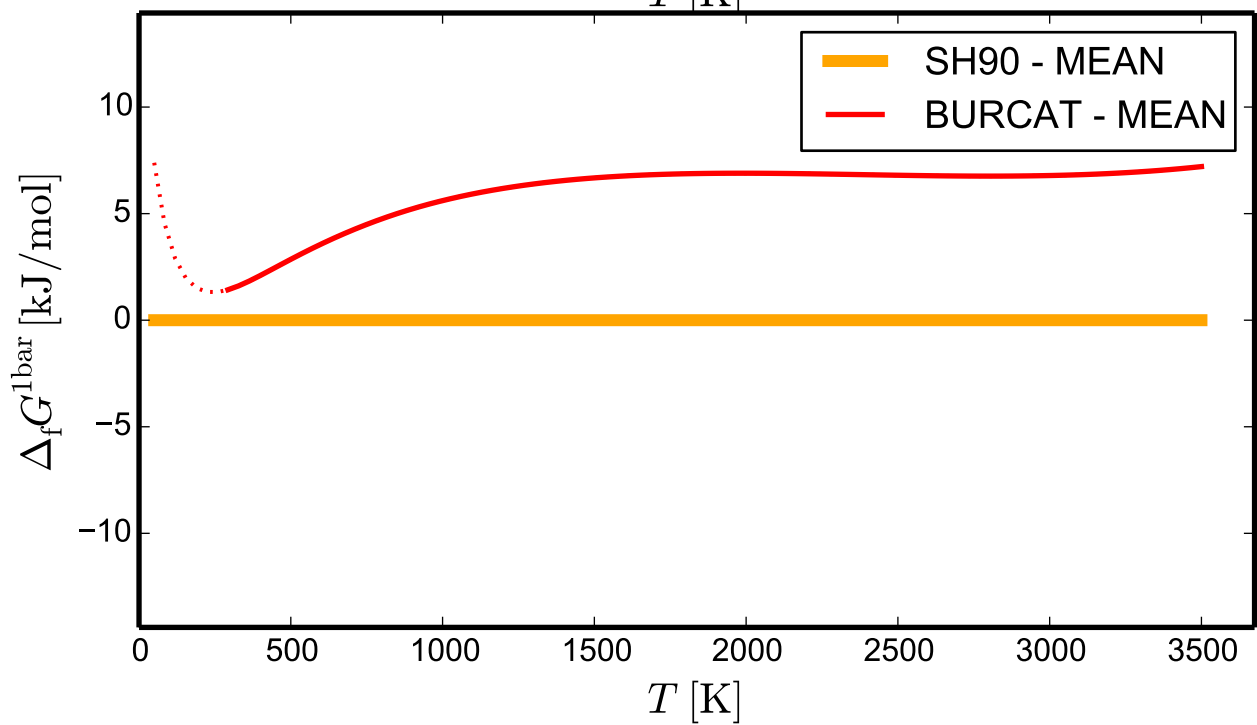
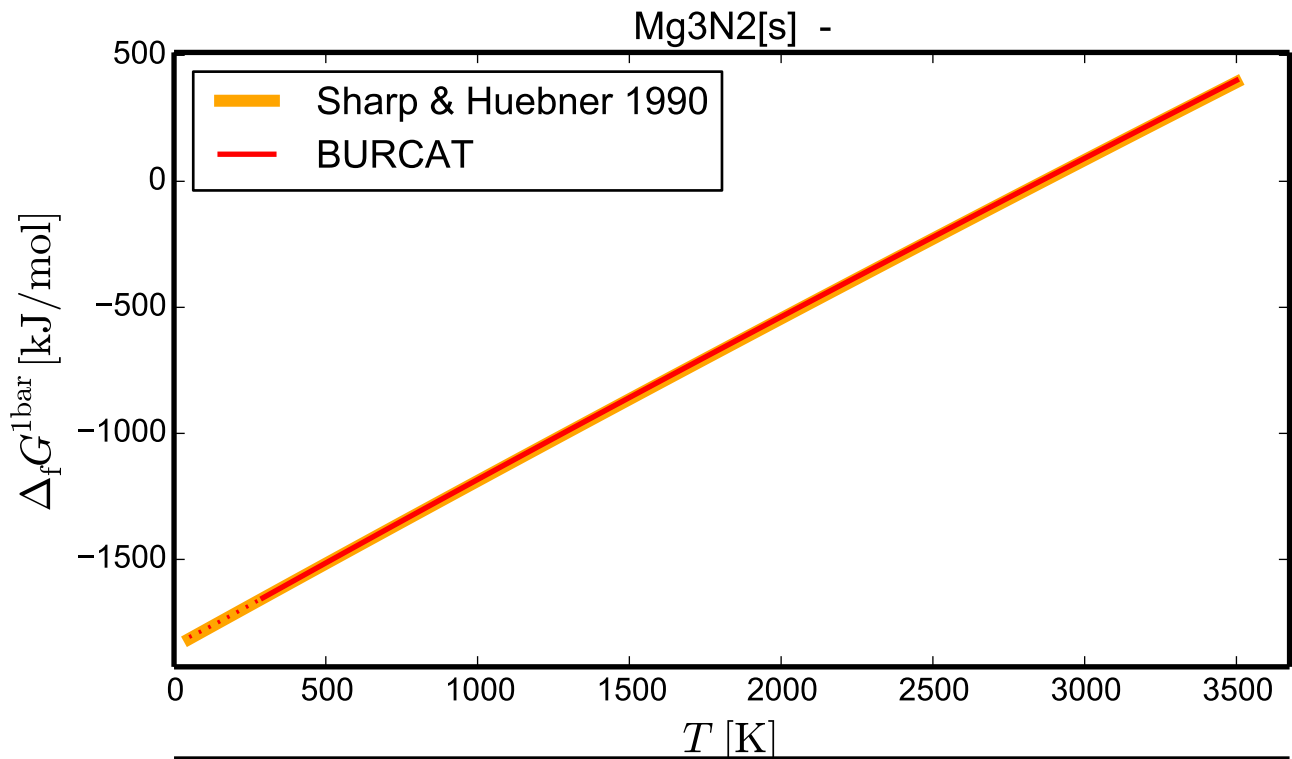


Mg₃Al₂Si₃O₁₂[s] - PYROPE

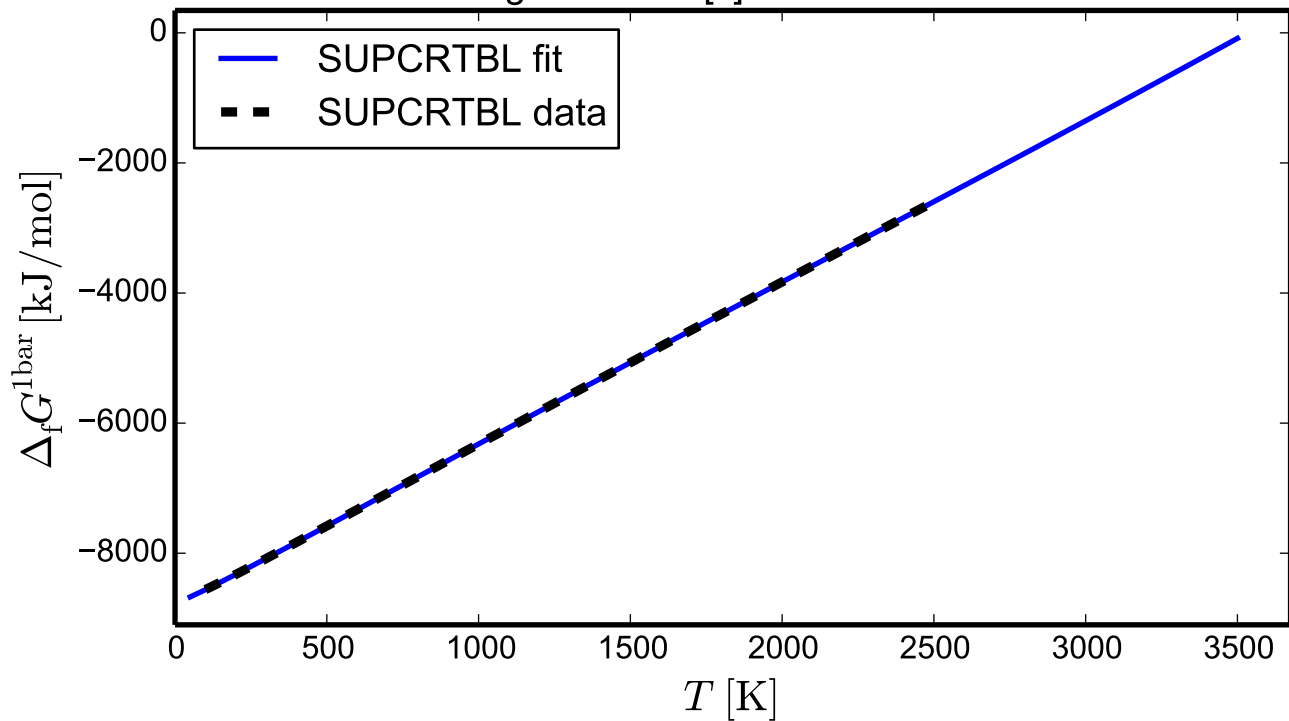


Mg3Cr2Si3O12[s] - KNORRINGITE

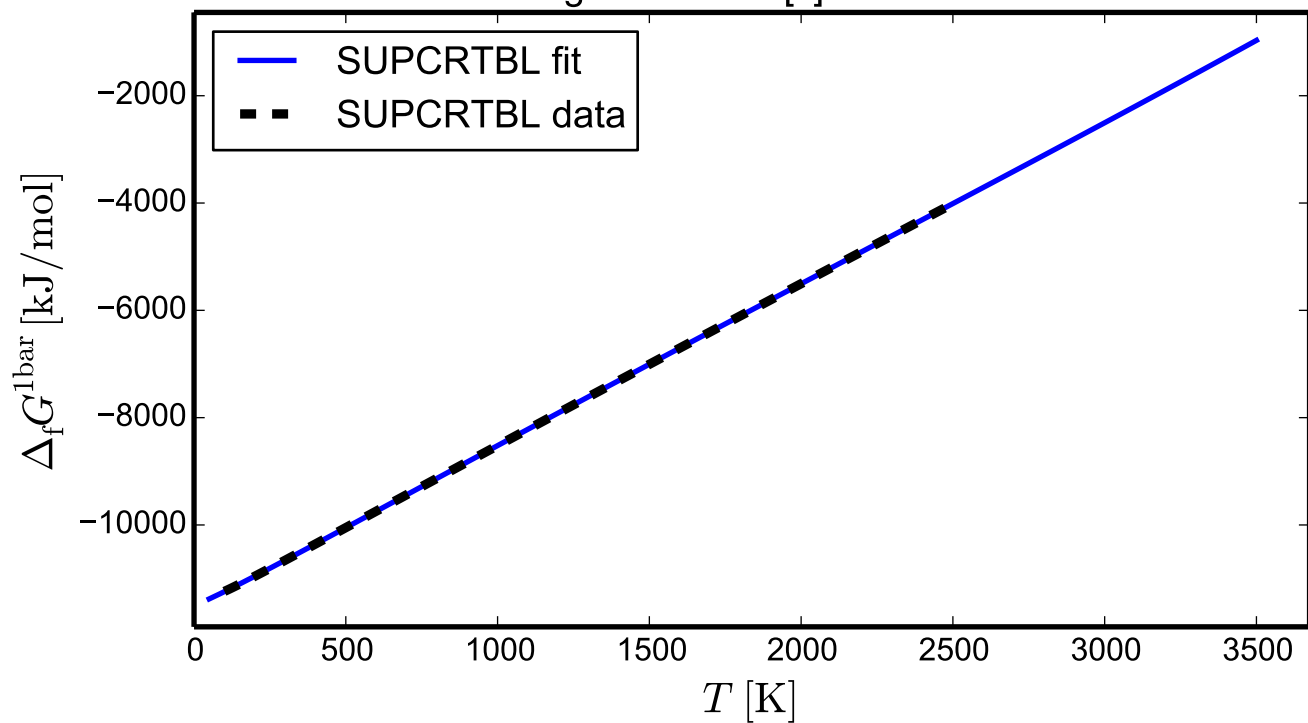




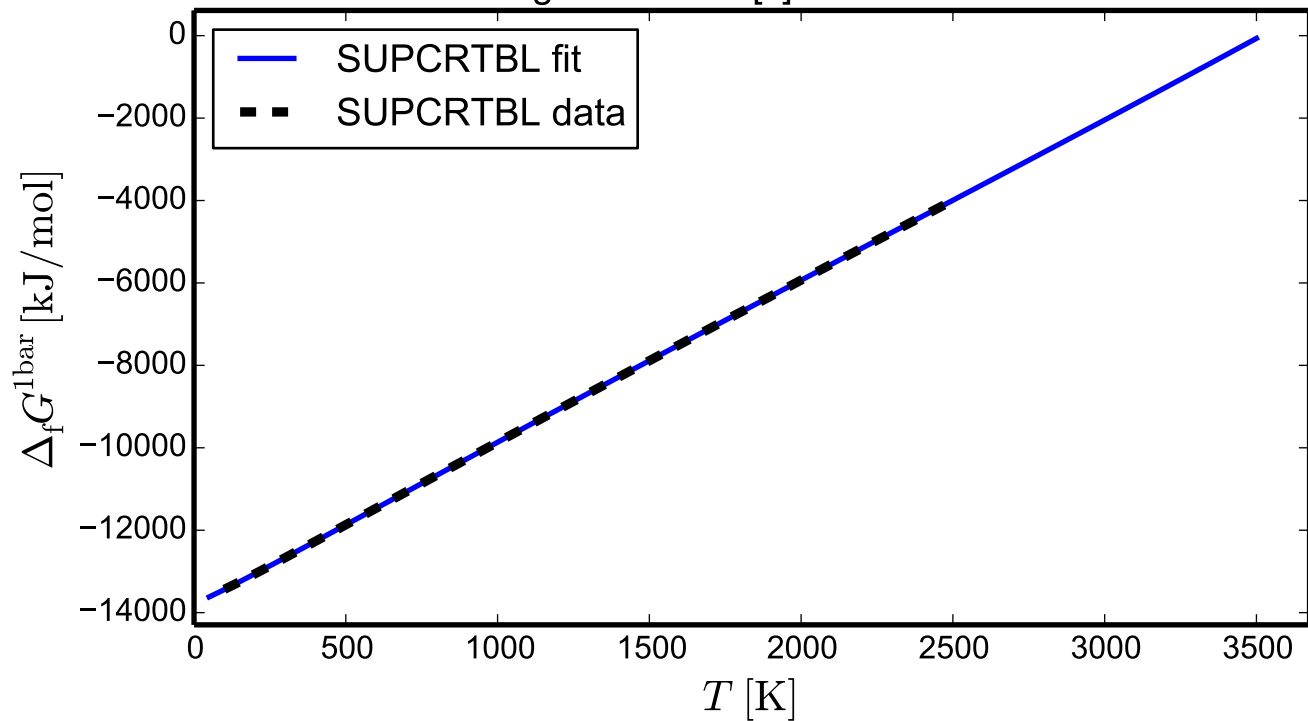
Mg₃Si₂O₉H₄[s] - LIZARDITE



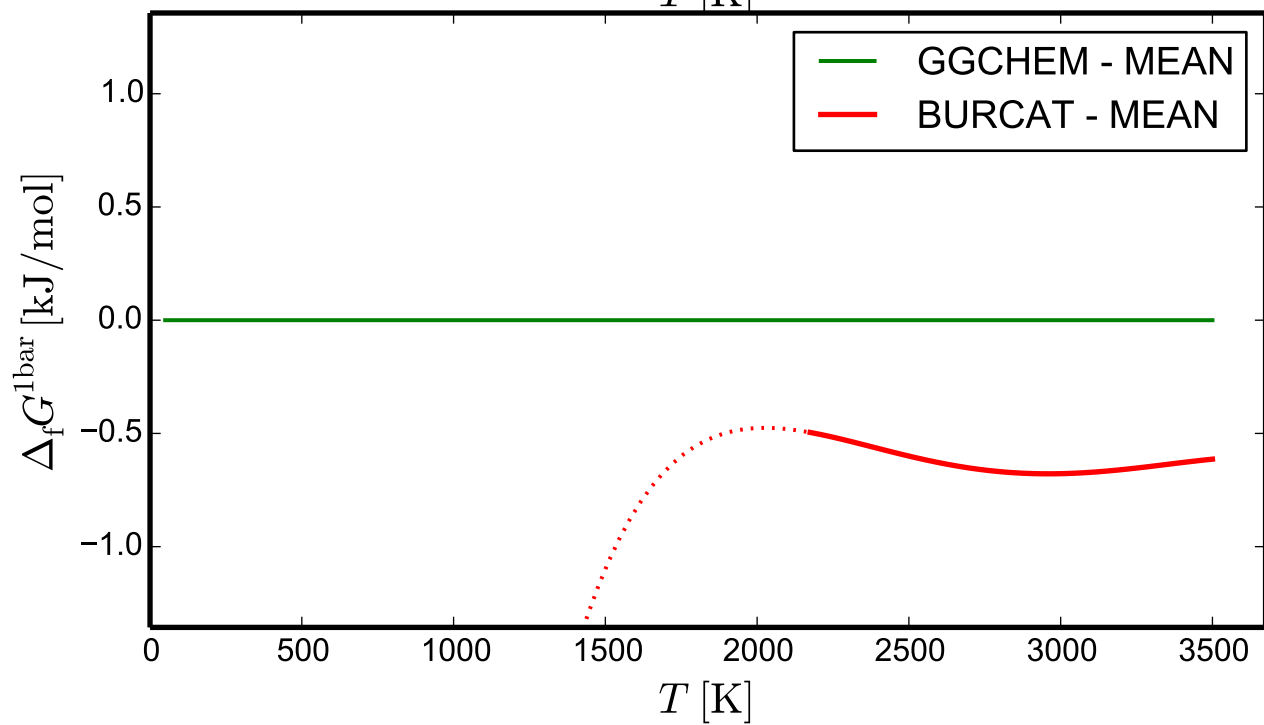
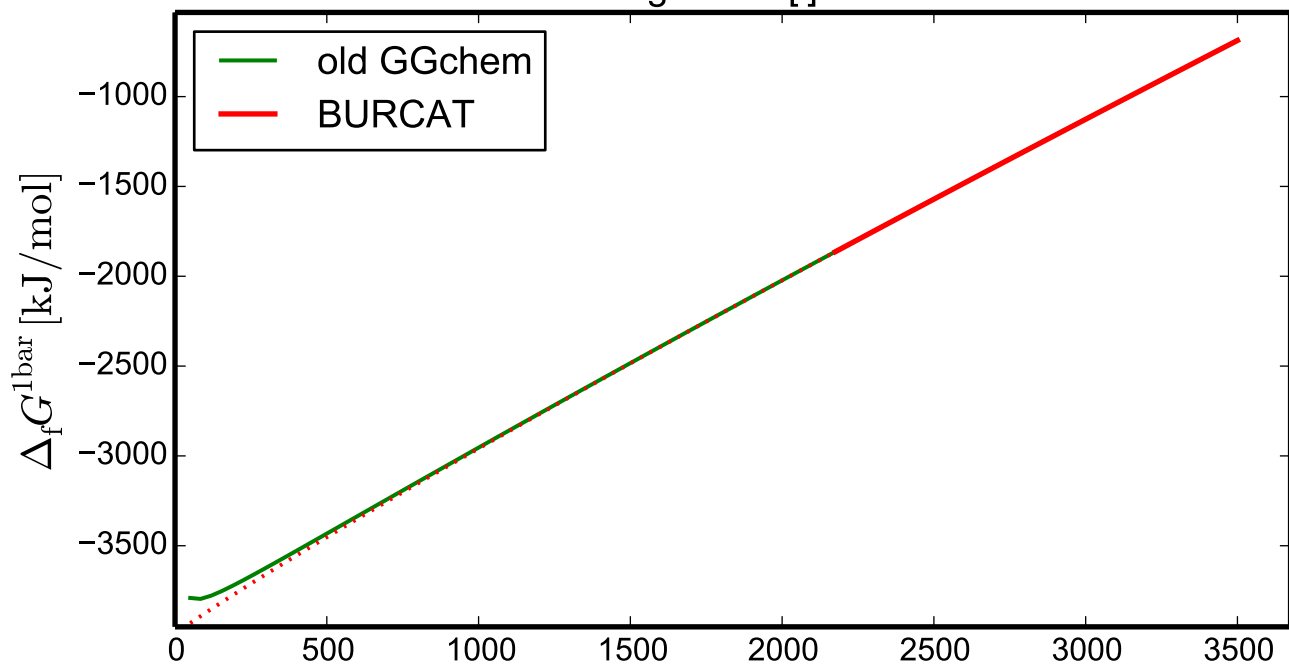
Mg3Si4O12H2[s] - TALC



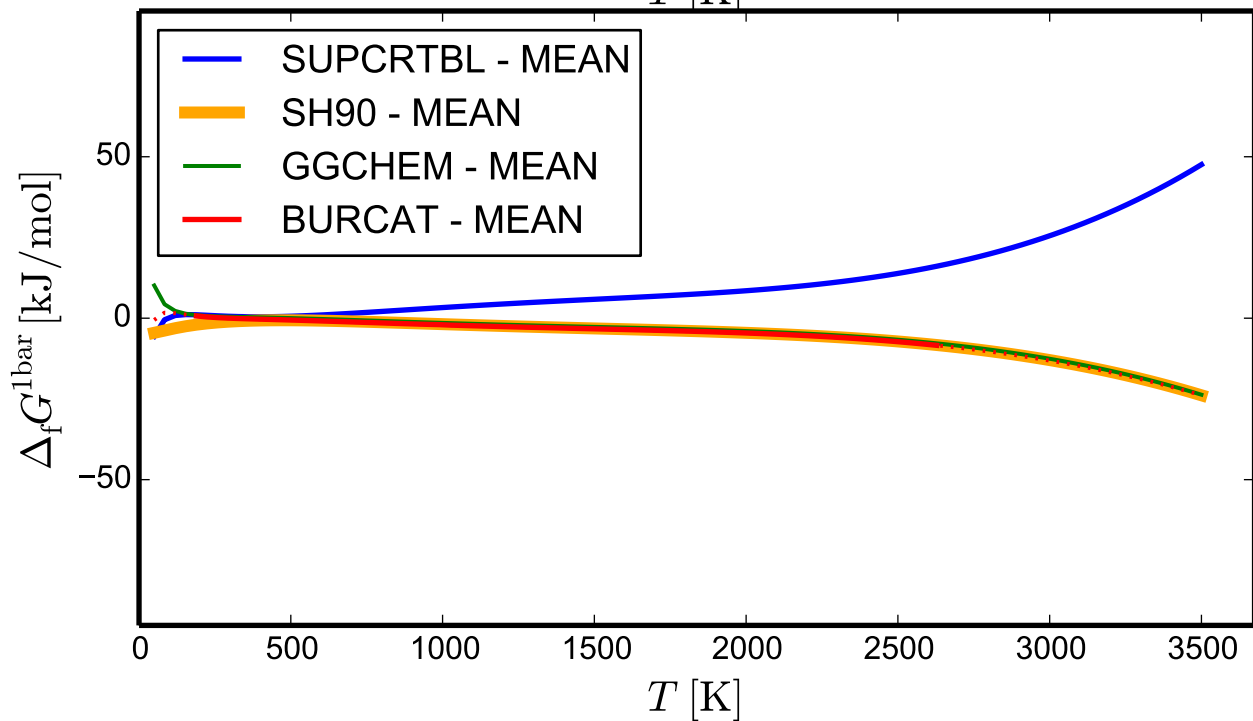
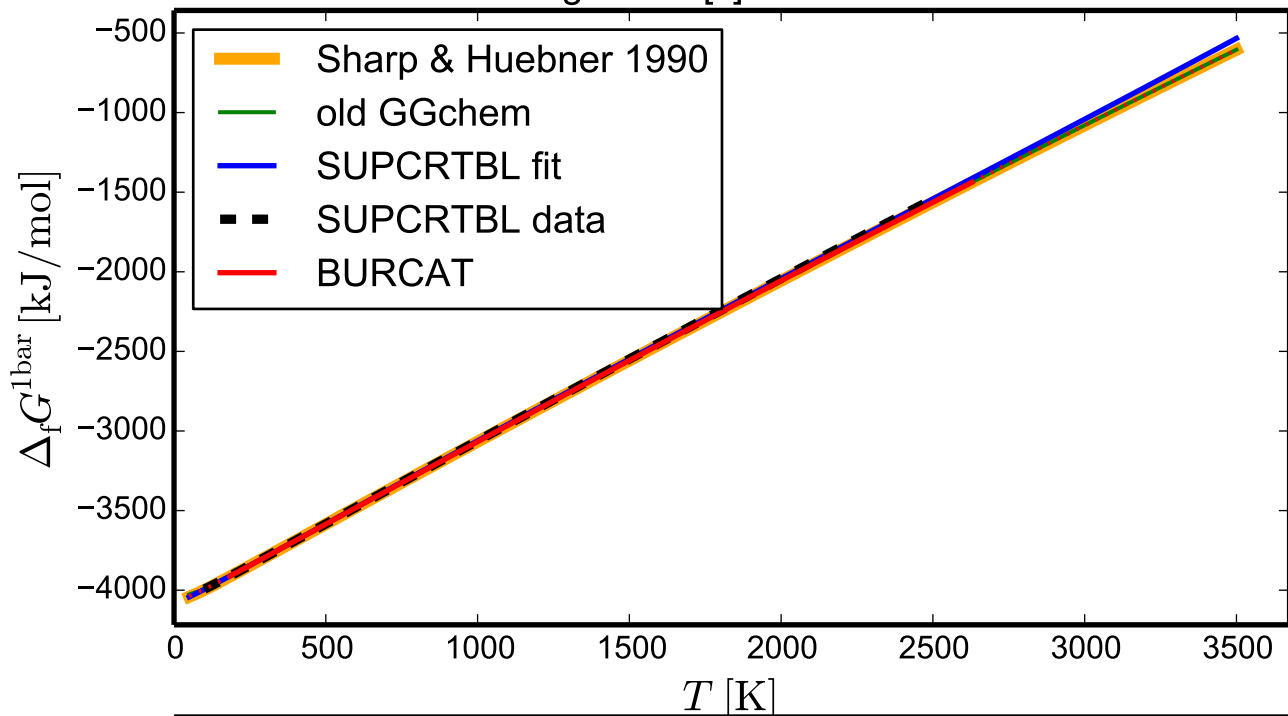
Mg7Si2O14H6[s] - PHASEA



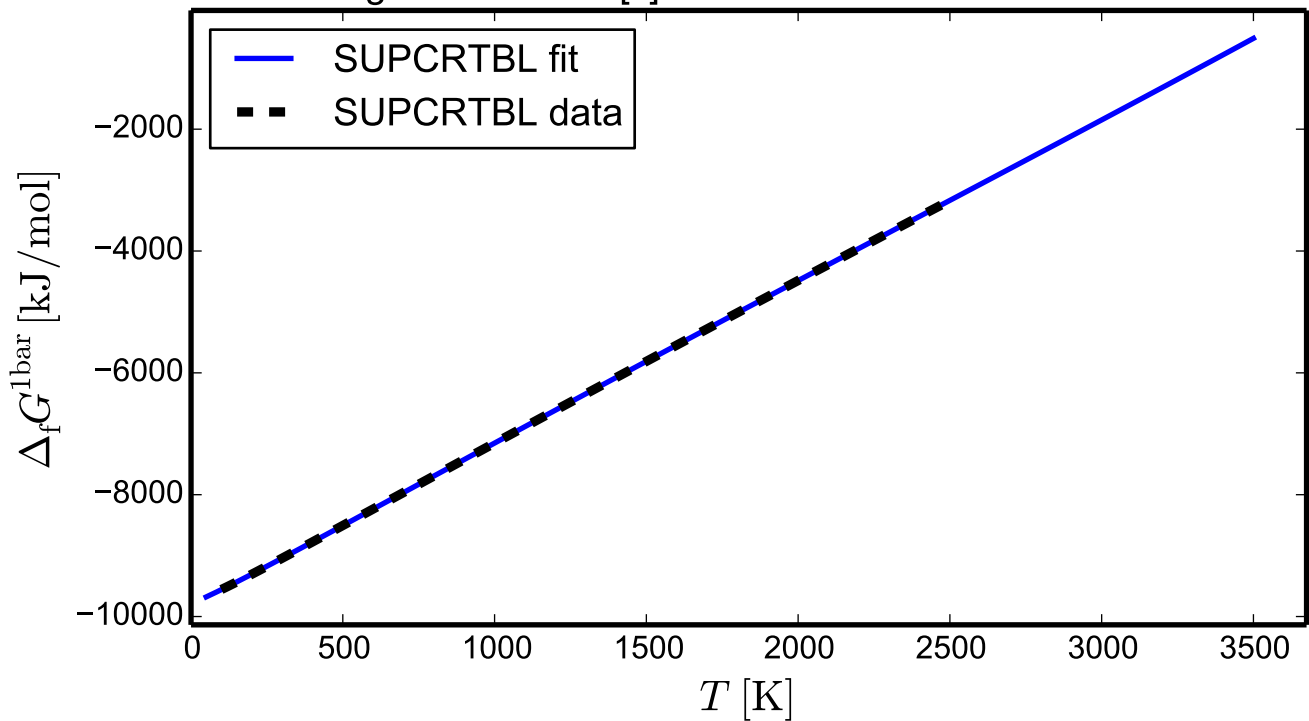
MgAL2O4[l] -

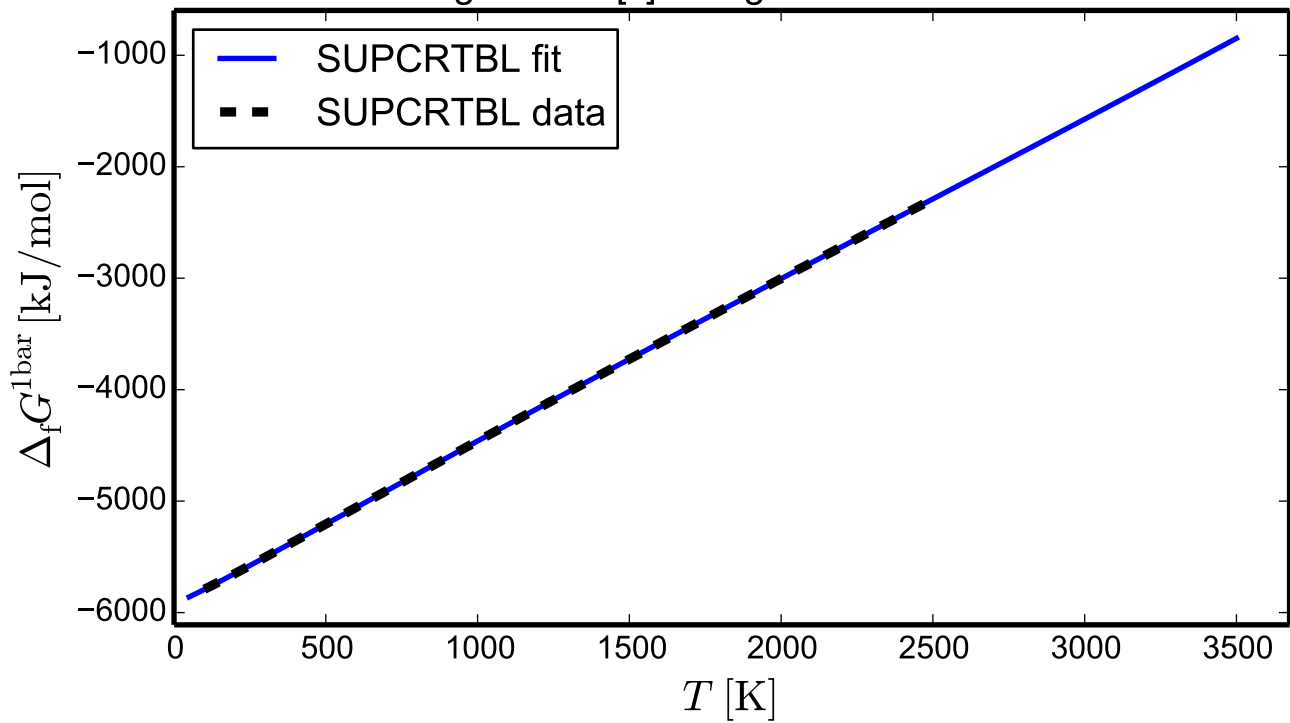


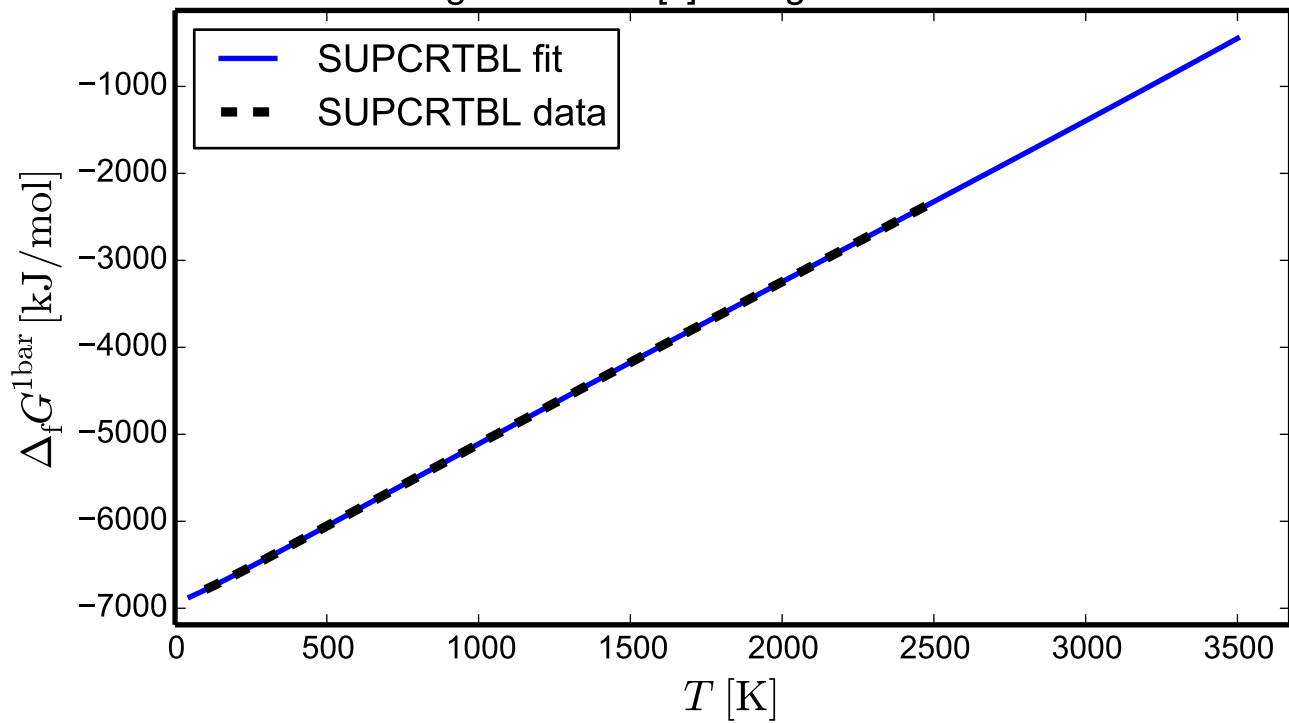
MgAL2O4[s] - SPINEL

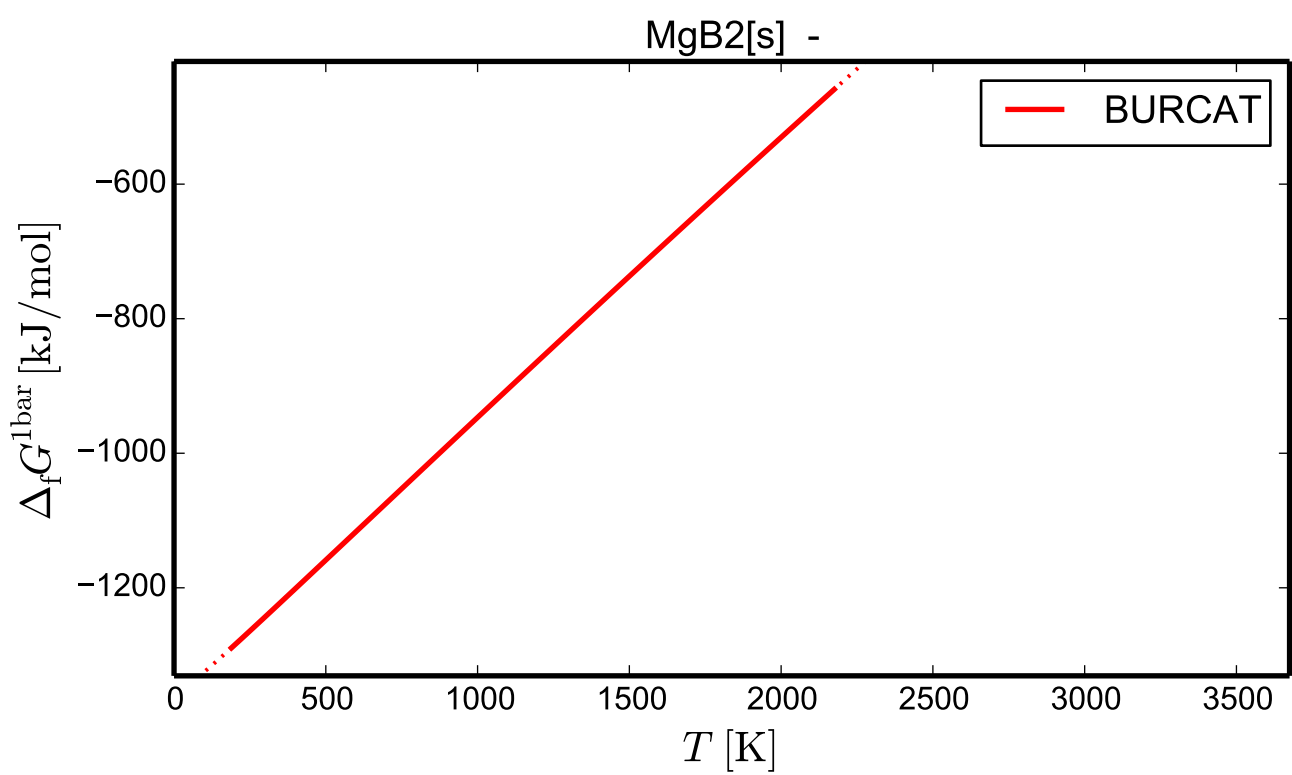


MgAl₂Si₂O₁₀H₄[s] - MAGNESIOCARPHOLITE

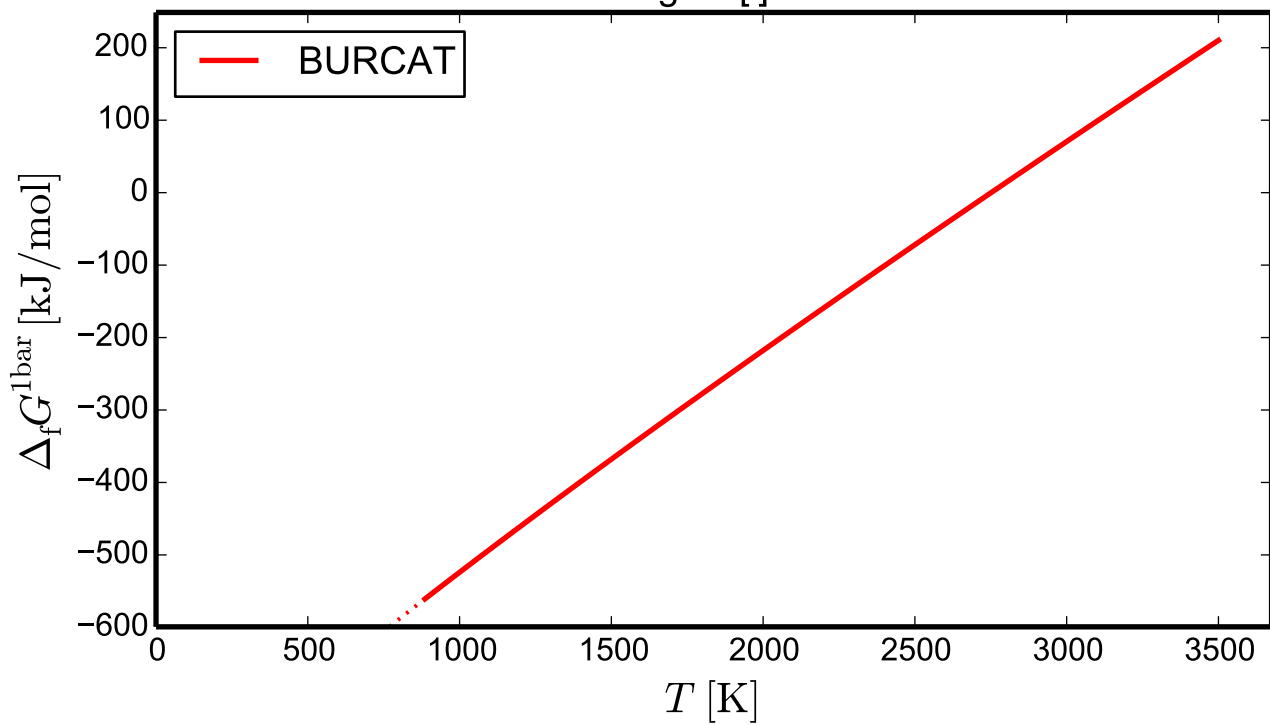


MgAl₂SiO₆[s] - Mg-TSCHERMAKS

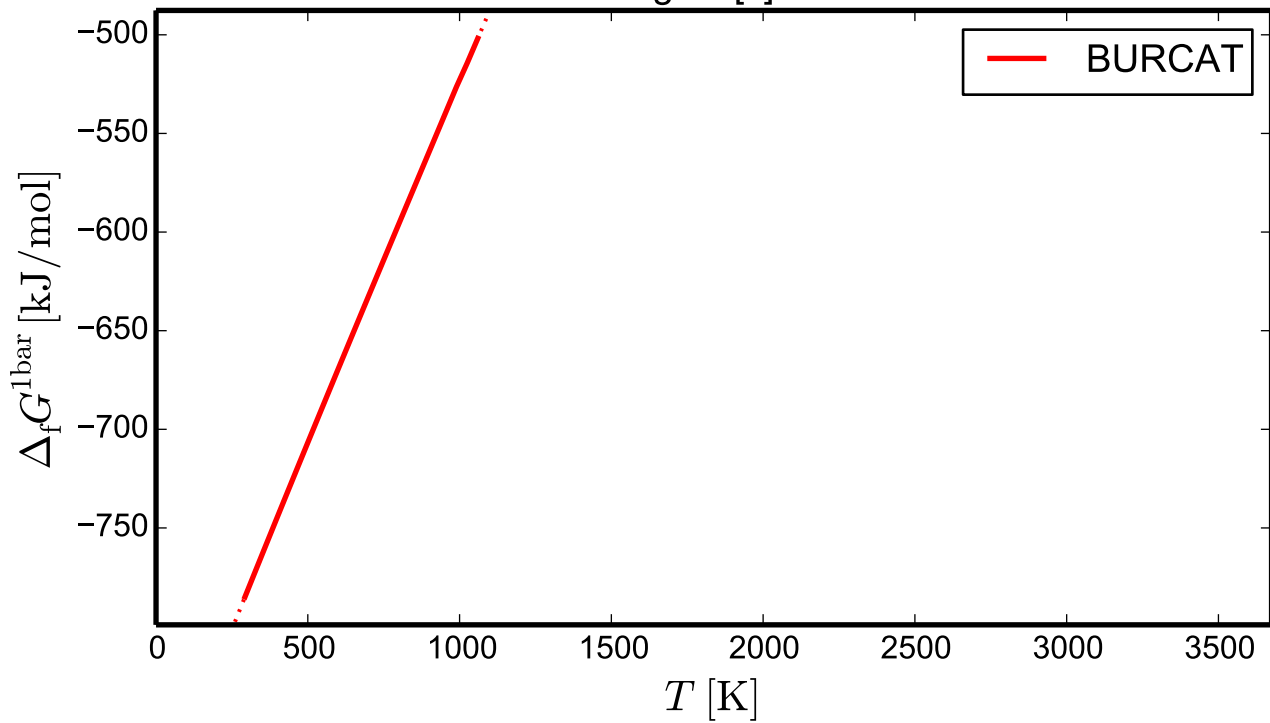
MgAl₂SiO₇H₂[s] - Mg-CHLORITOID



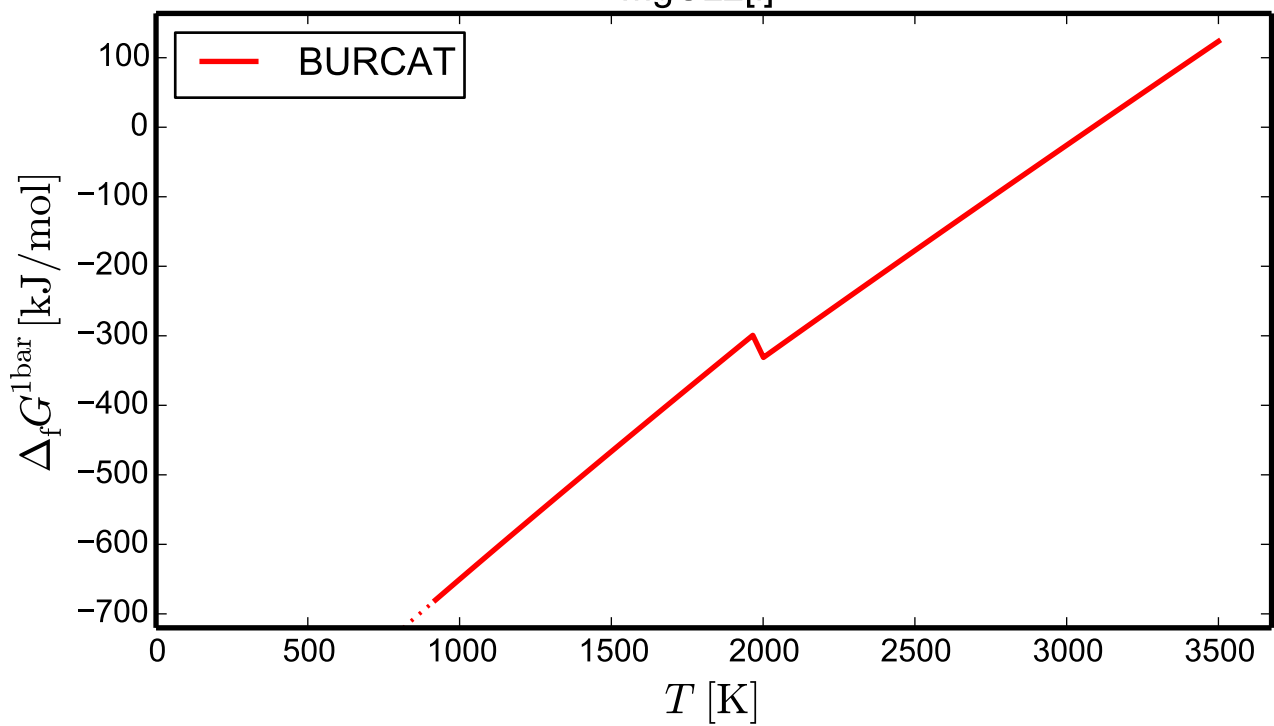
MgBr2[l] -



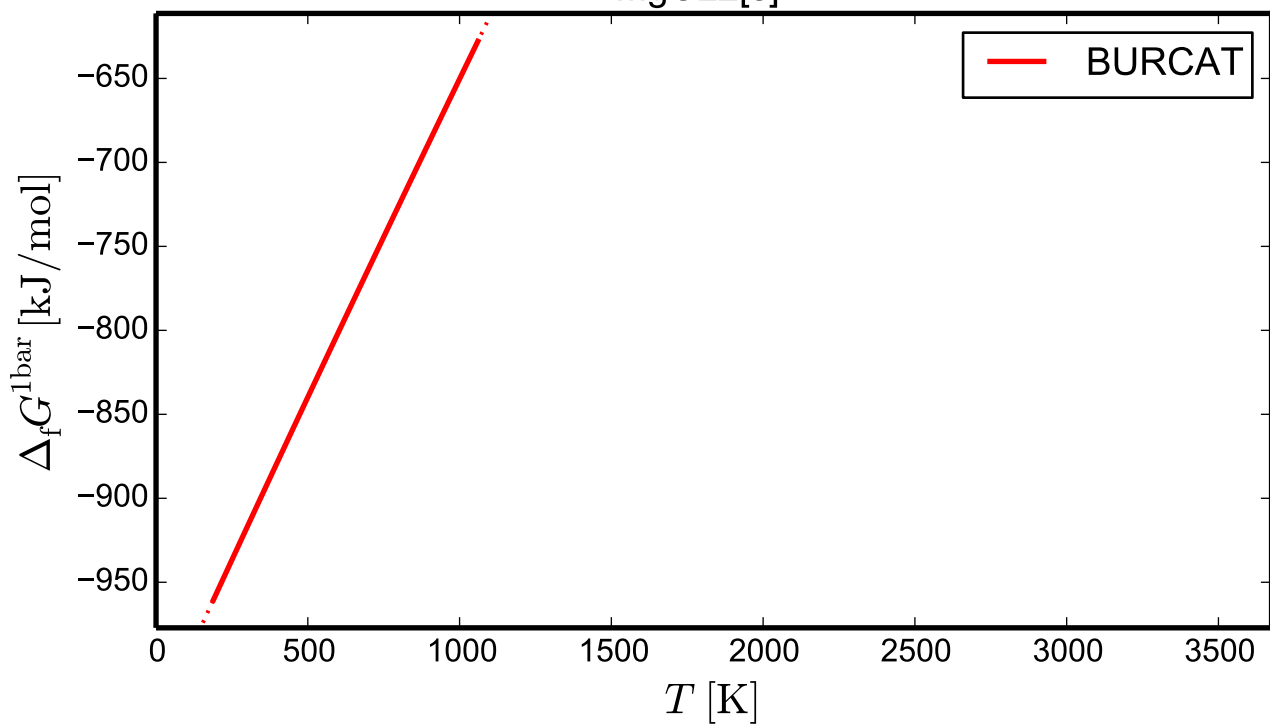
MgBr2[s] -



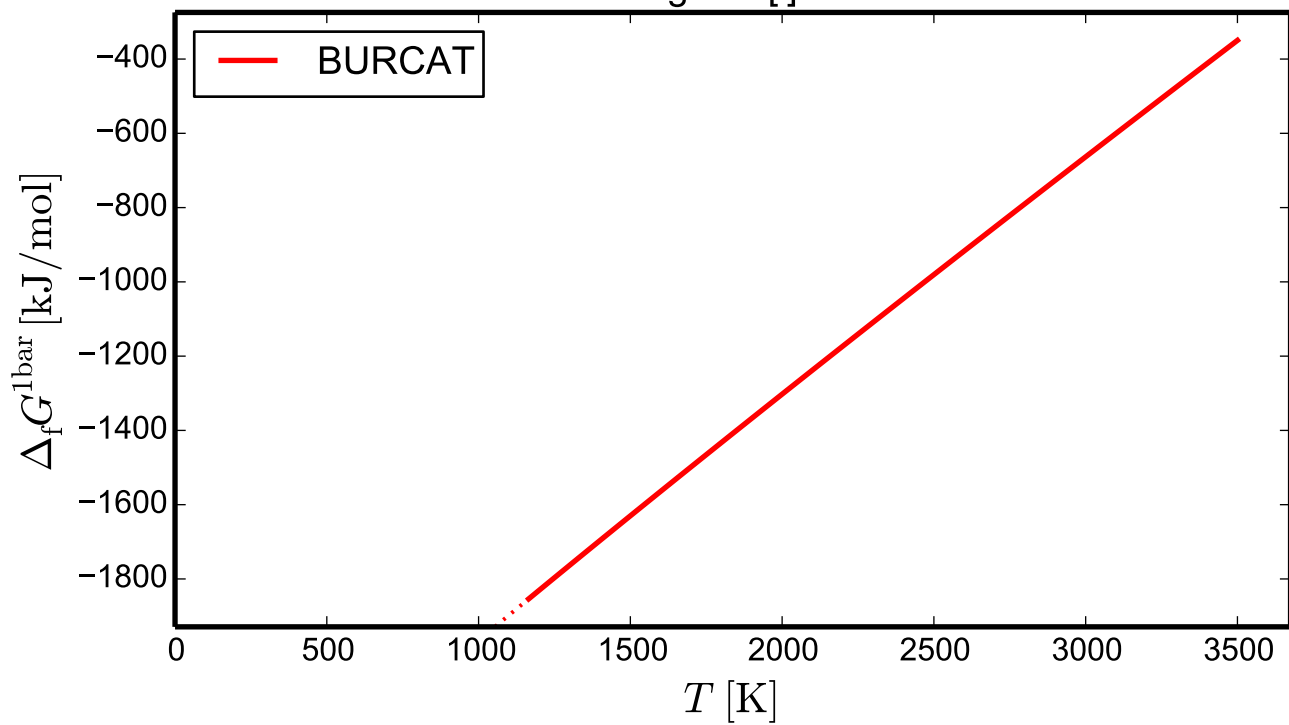
MgCL2[l] -

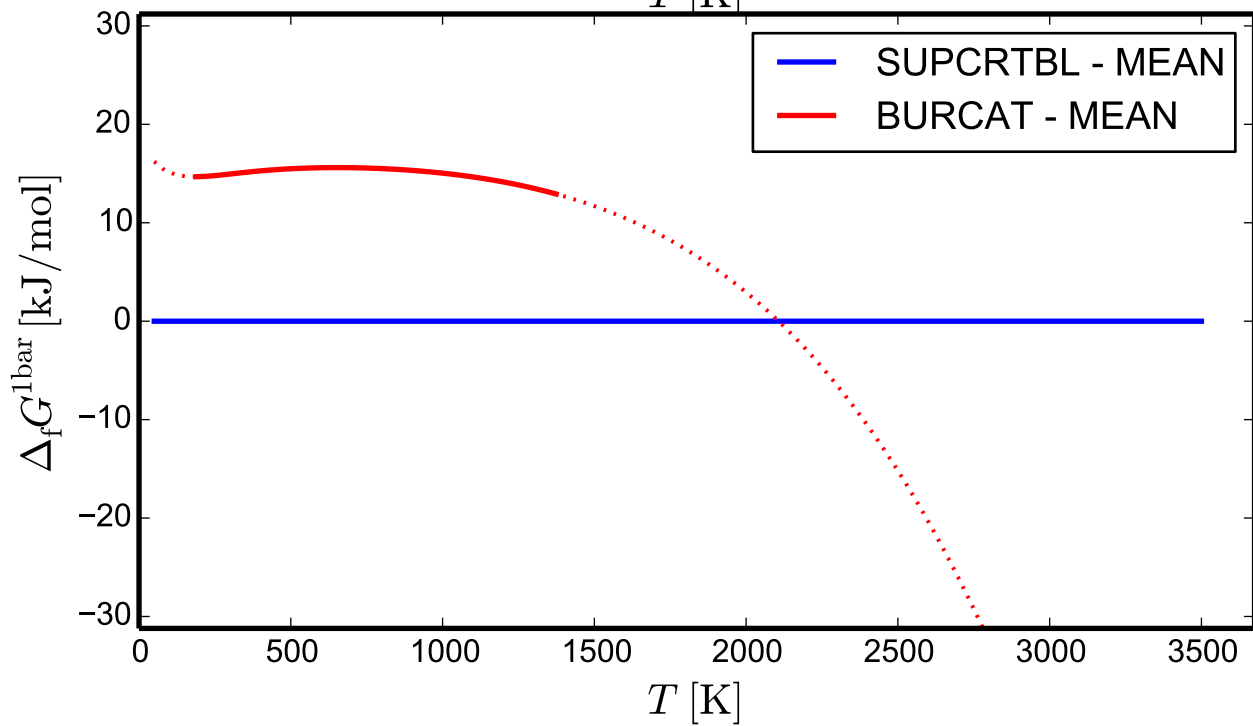
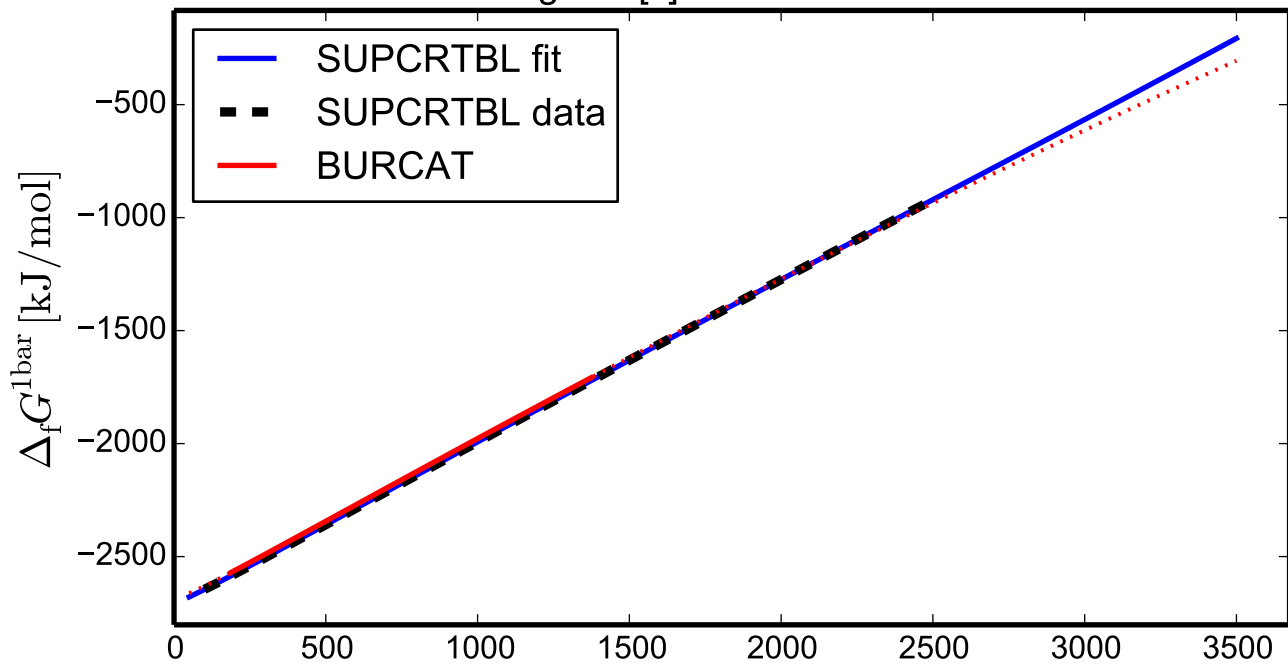


MgCL2[s] -

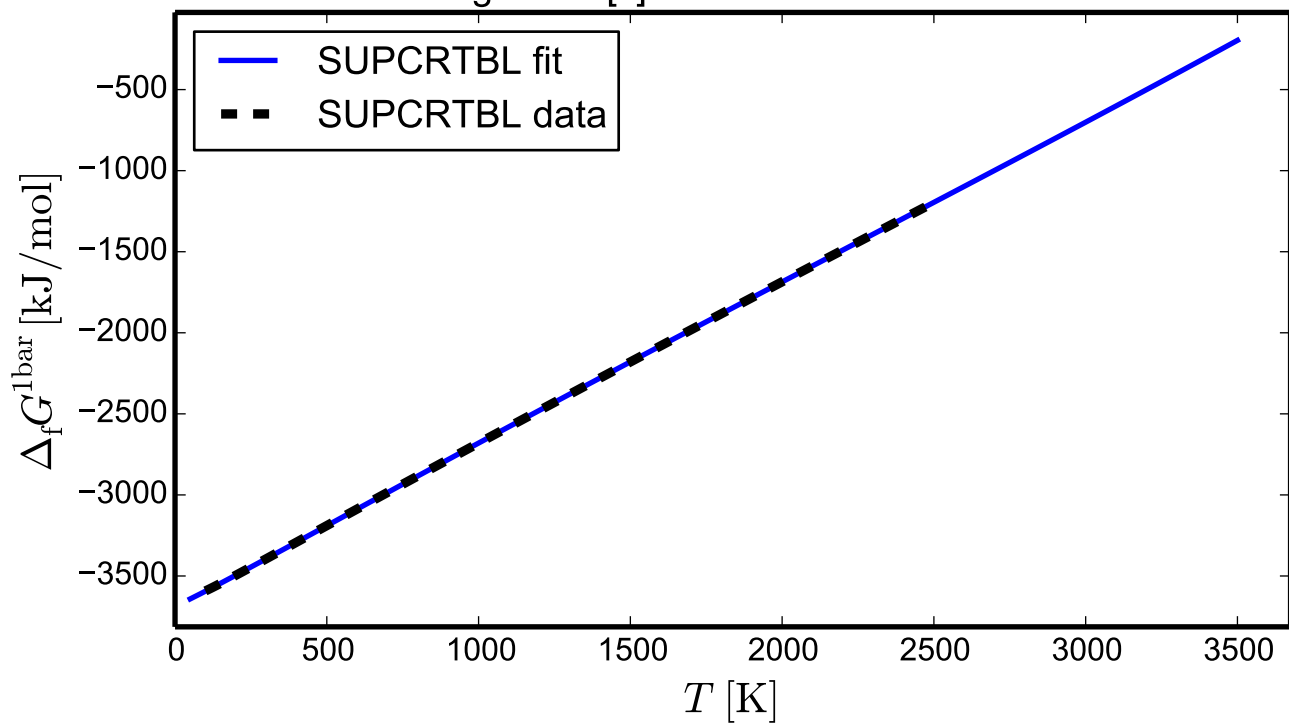


MgCO₃[l] -

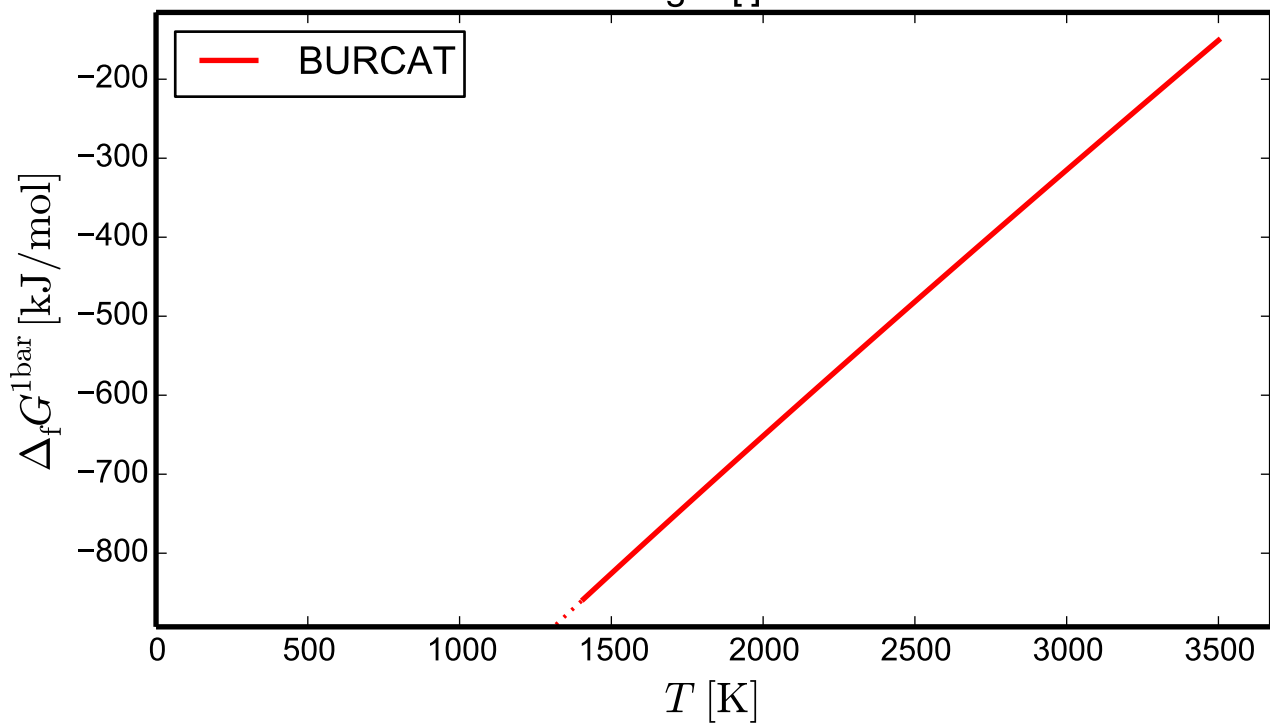


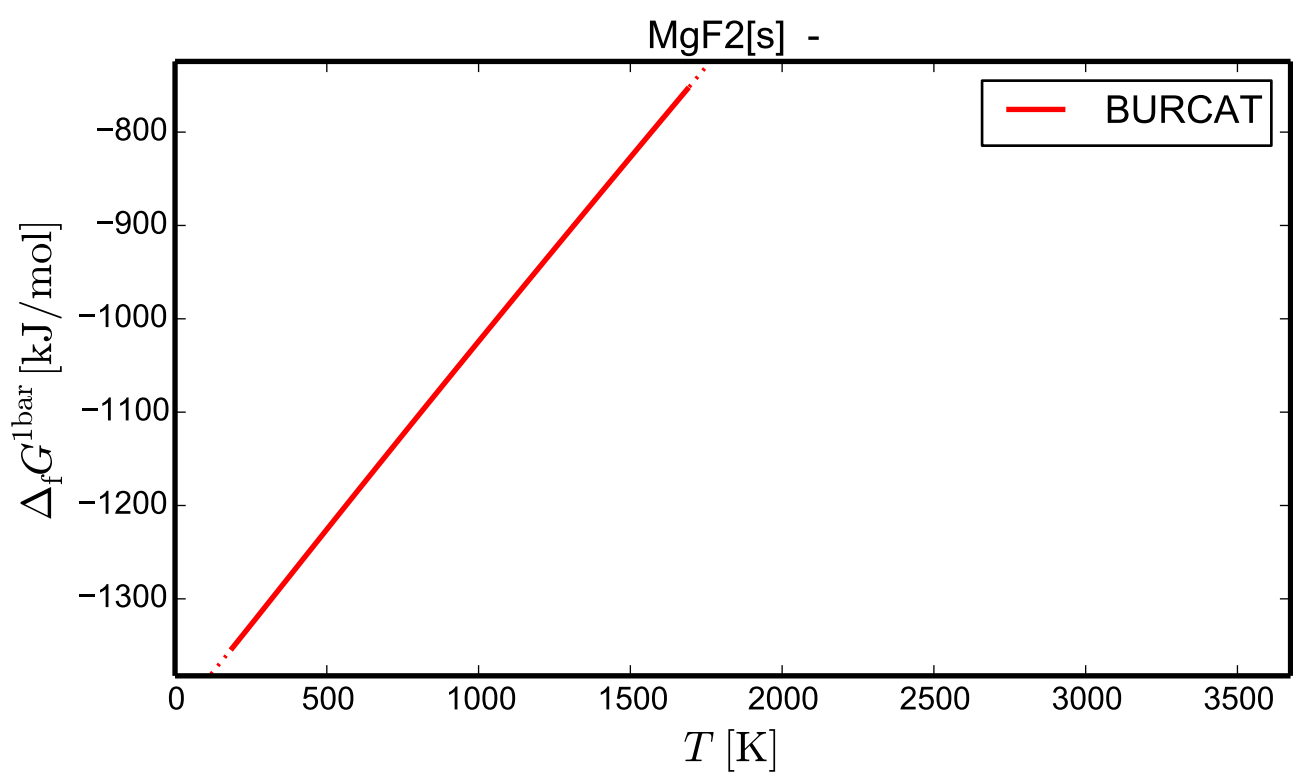
MgCO₃[s] - MAGNESITE

MgCr2O4[s] - PICROCHROMITE

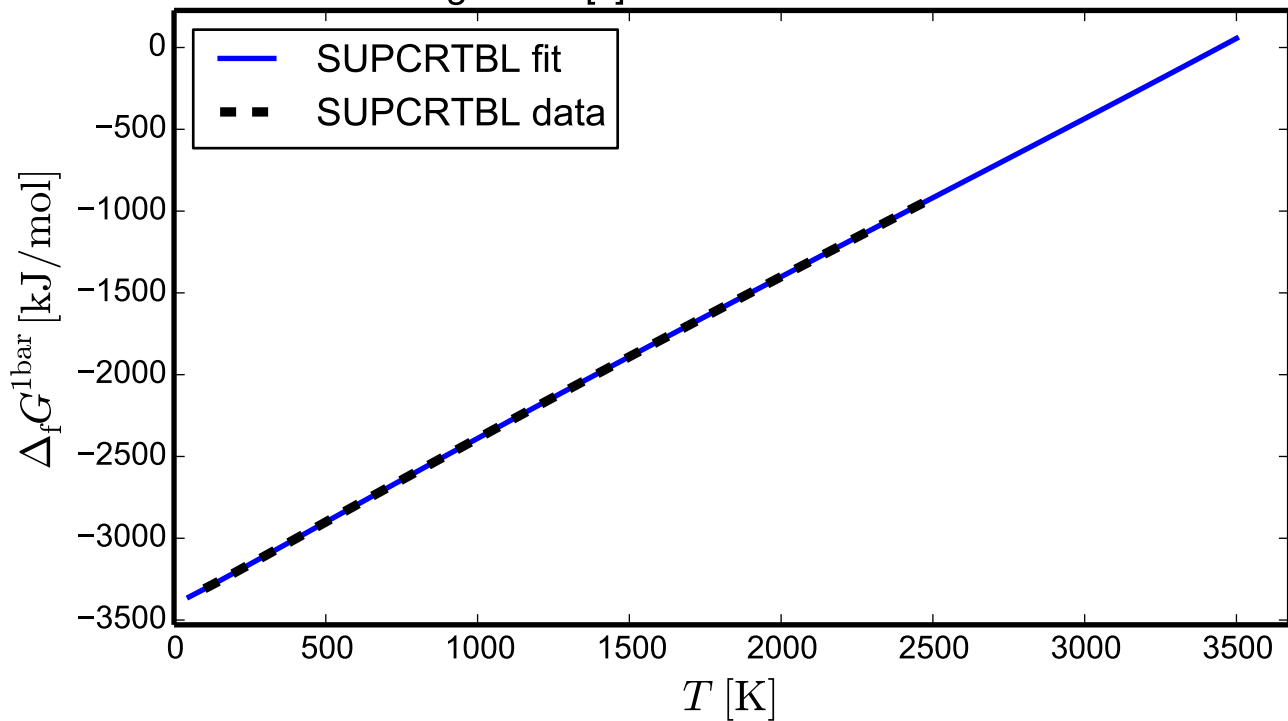


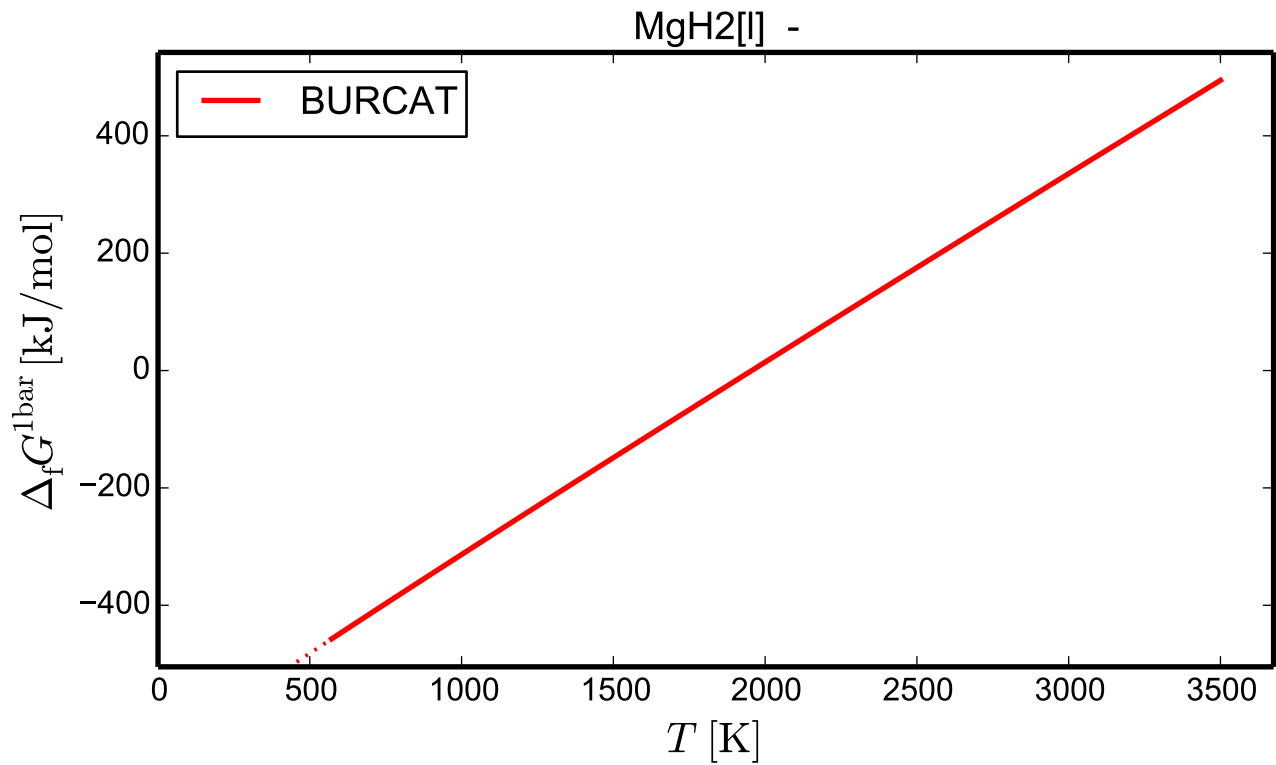
MgF2[l] -

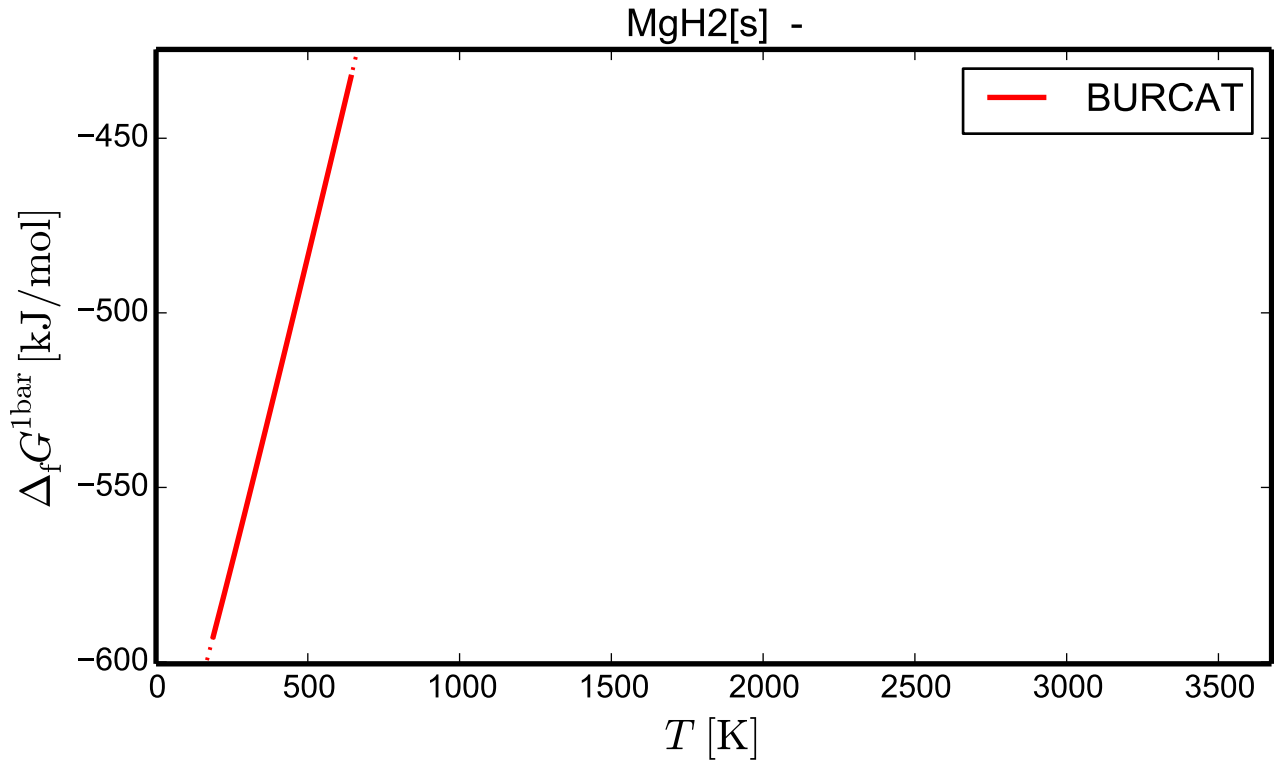


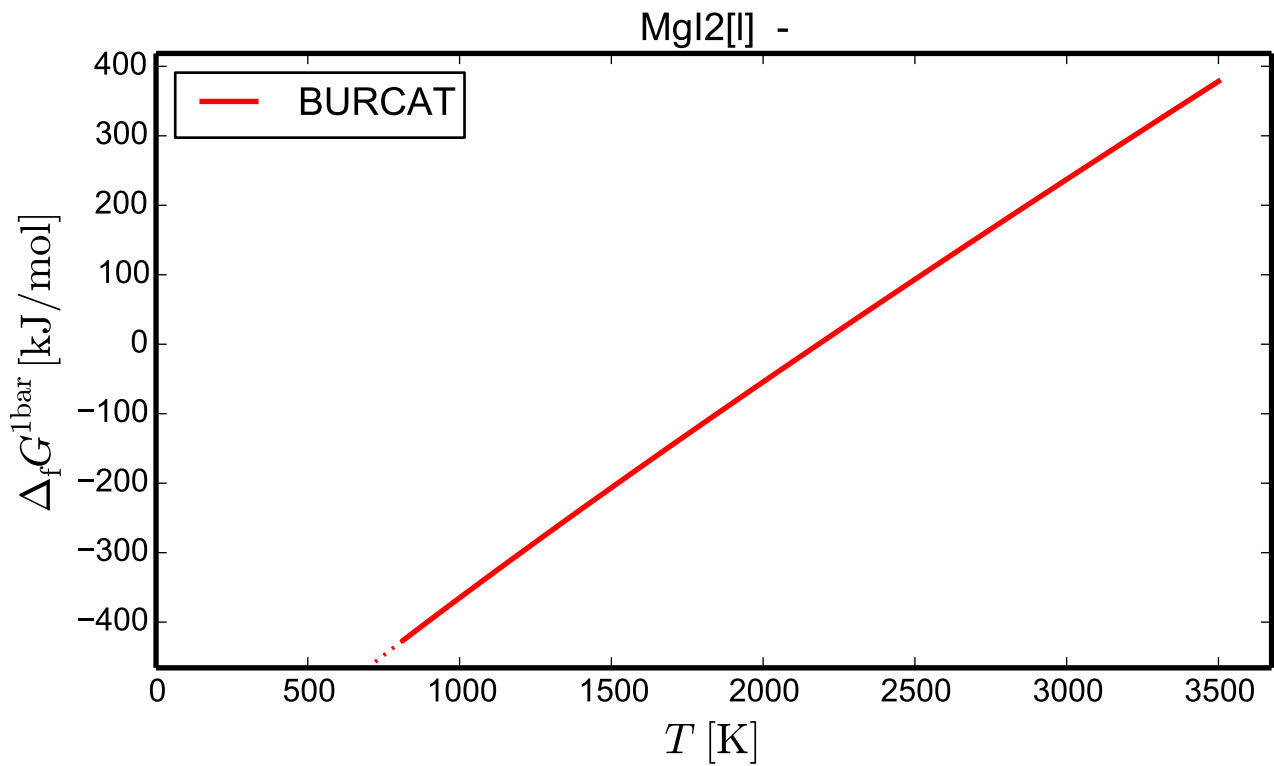


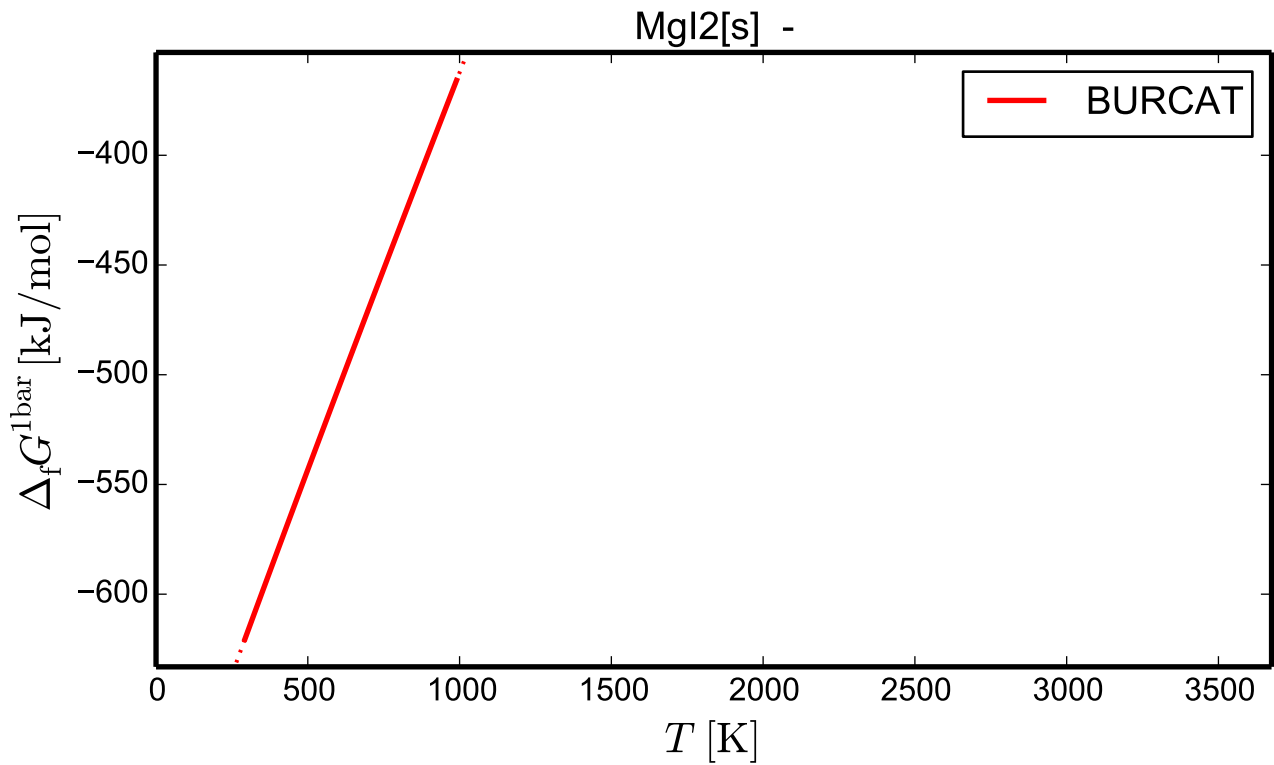
MgFe2O4[s] - MAGNESIOFERRITE



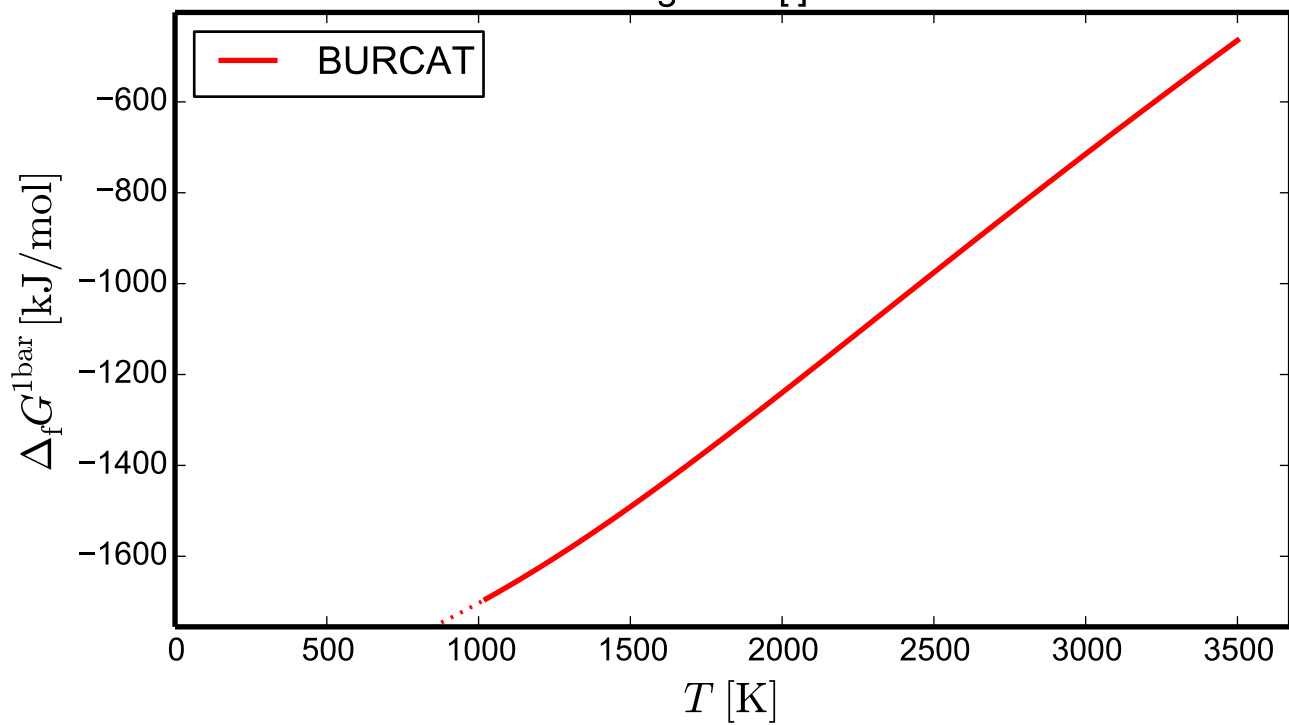




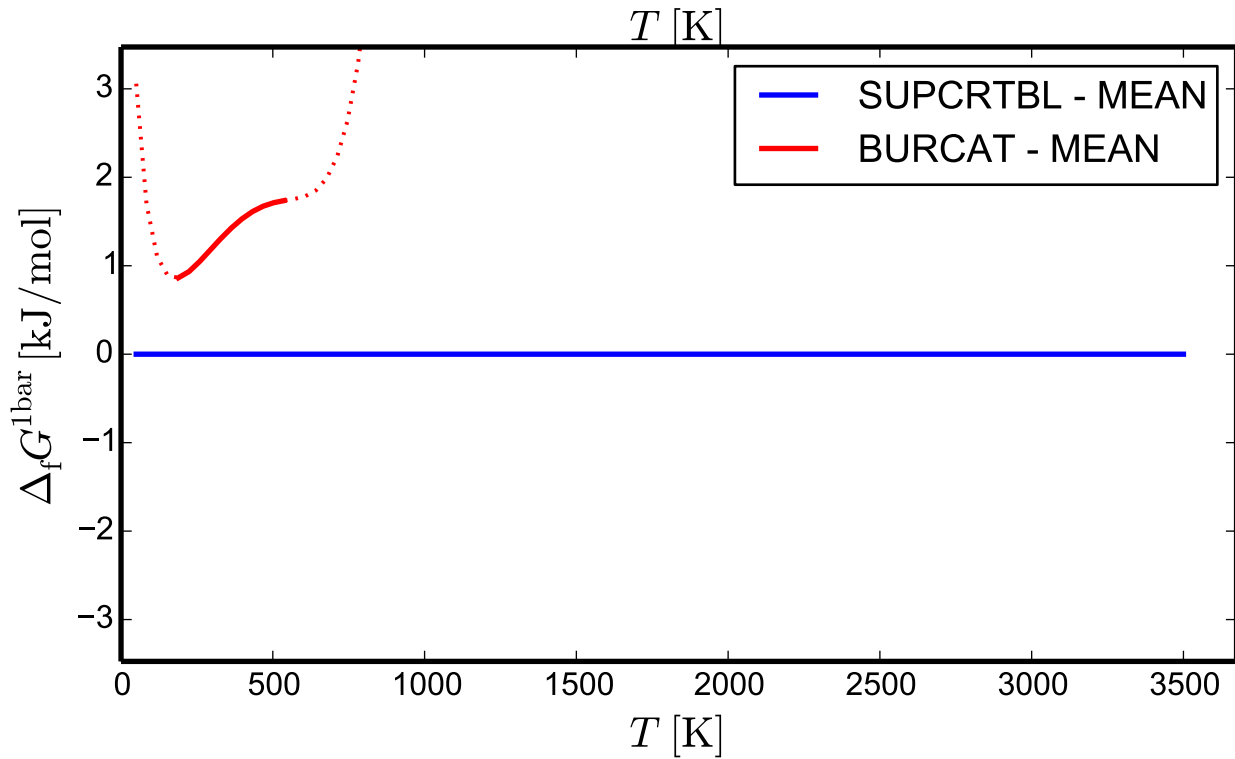
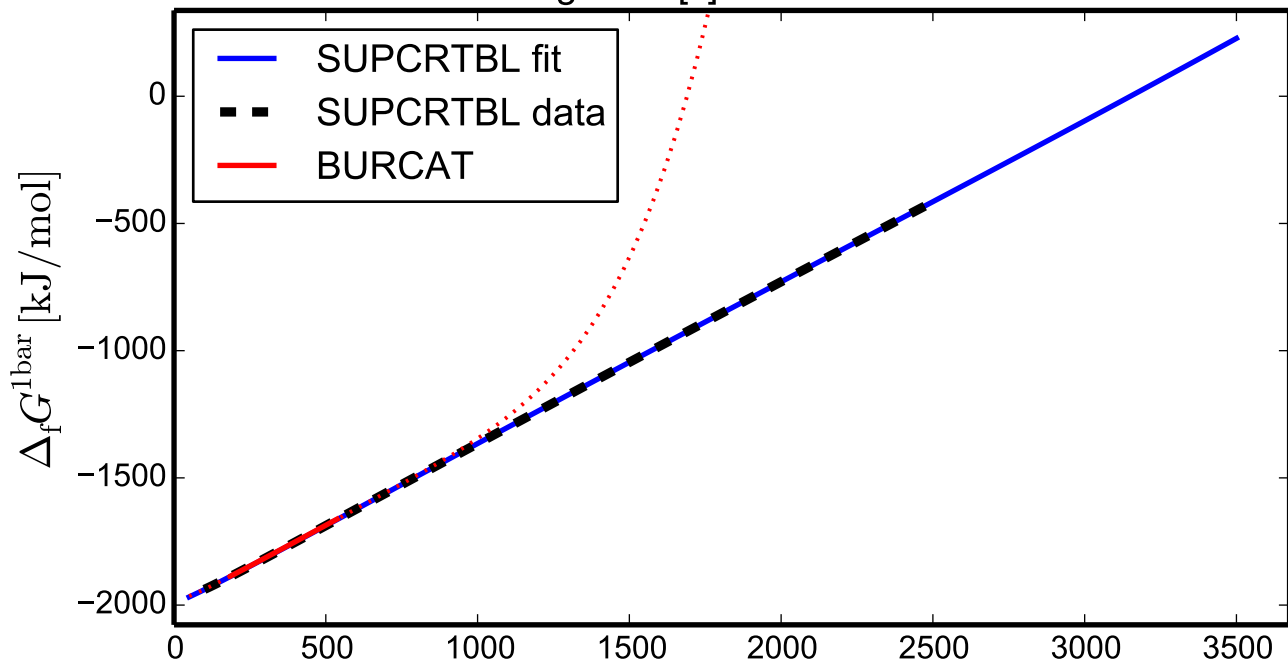


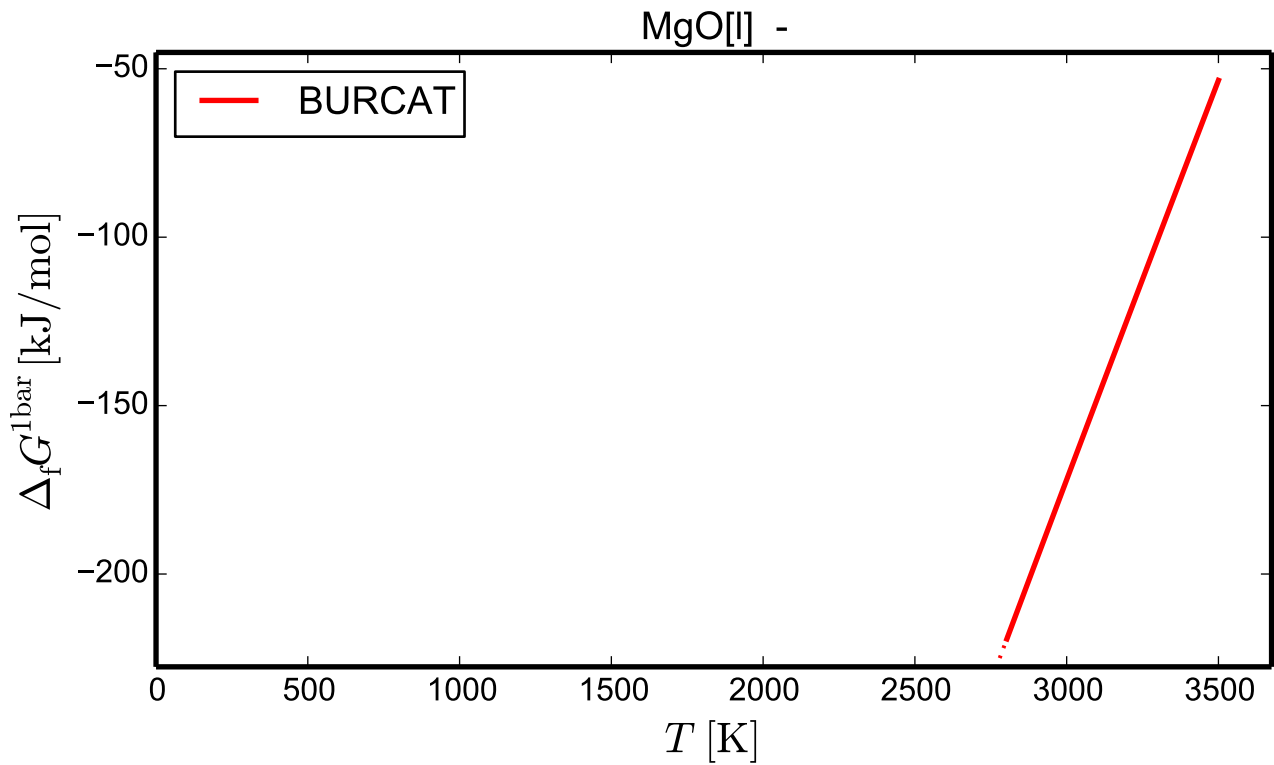


MgO2H2[l] -

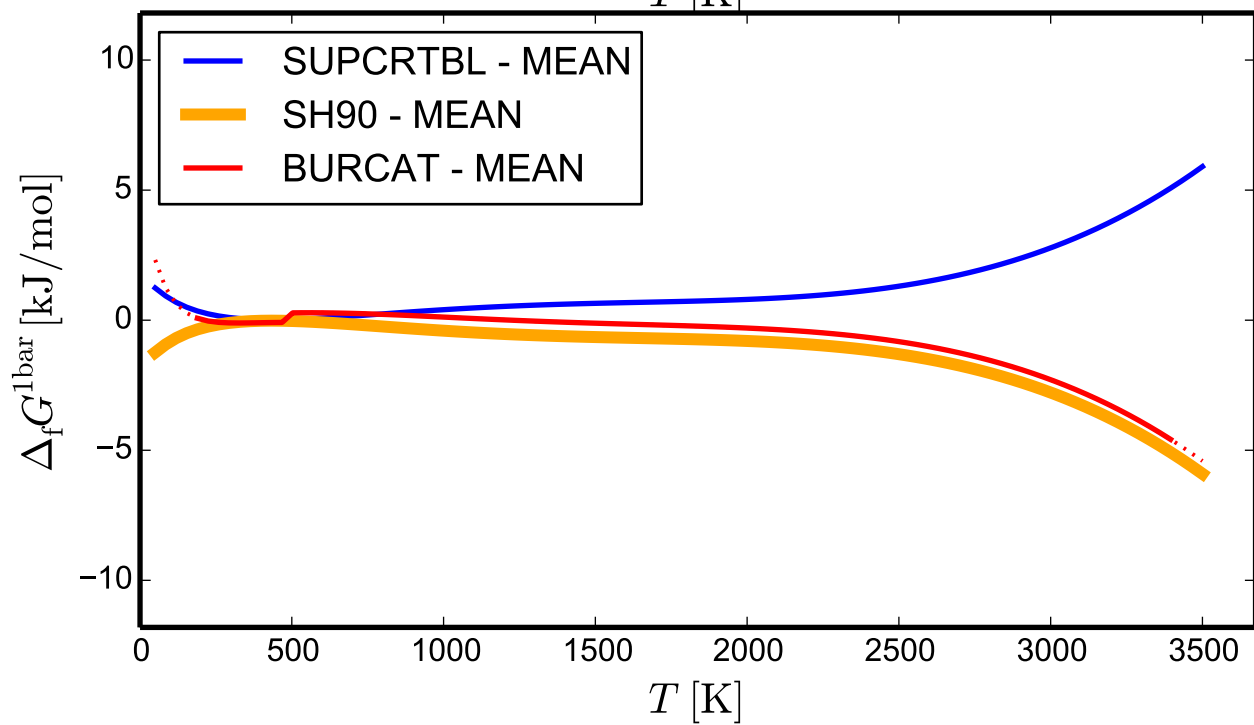
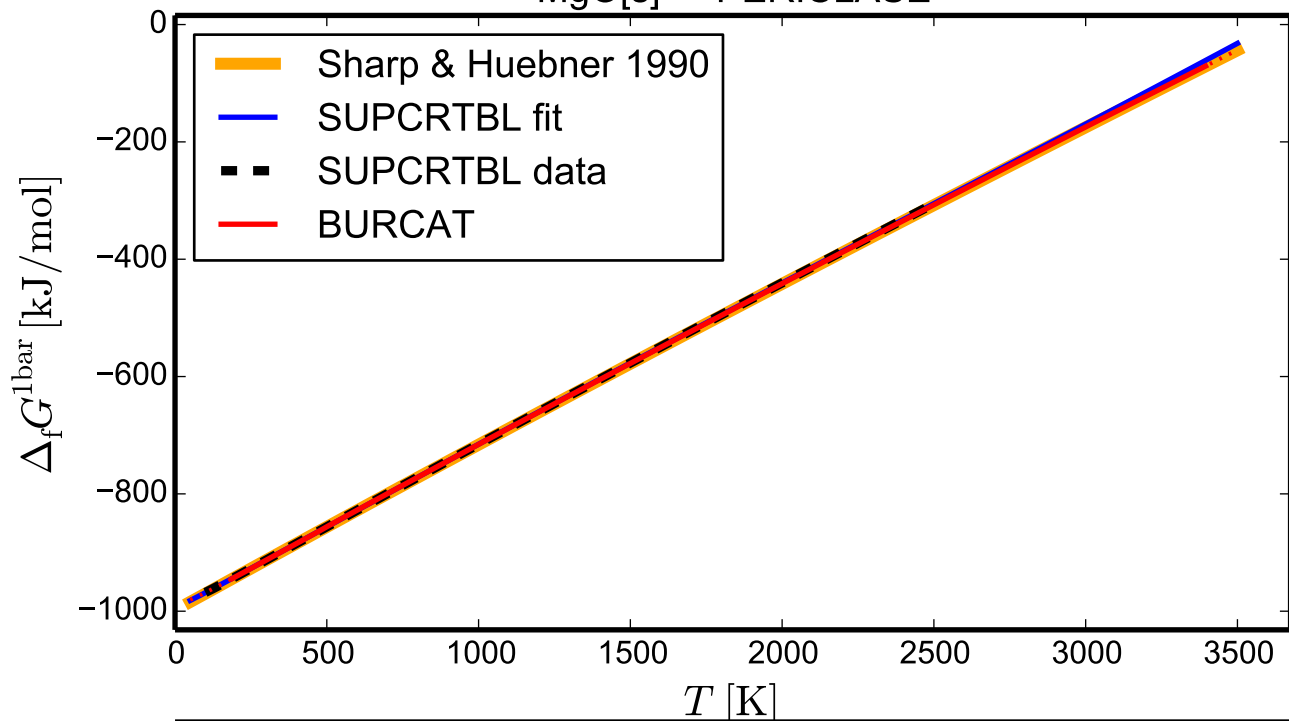


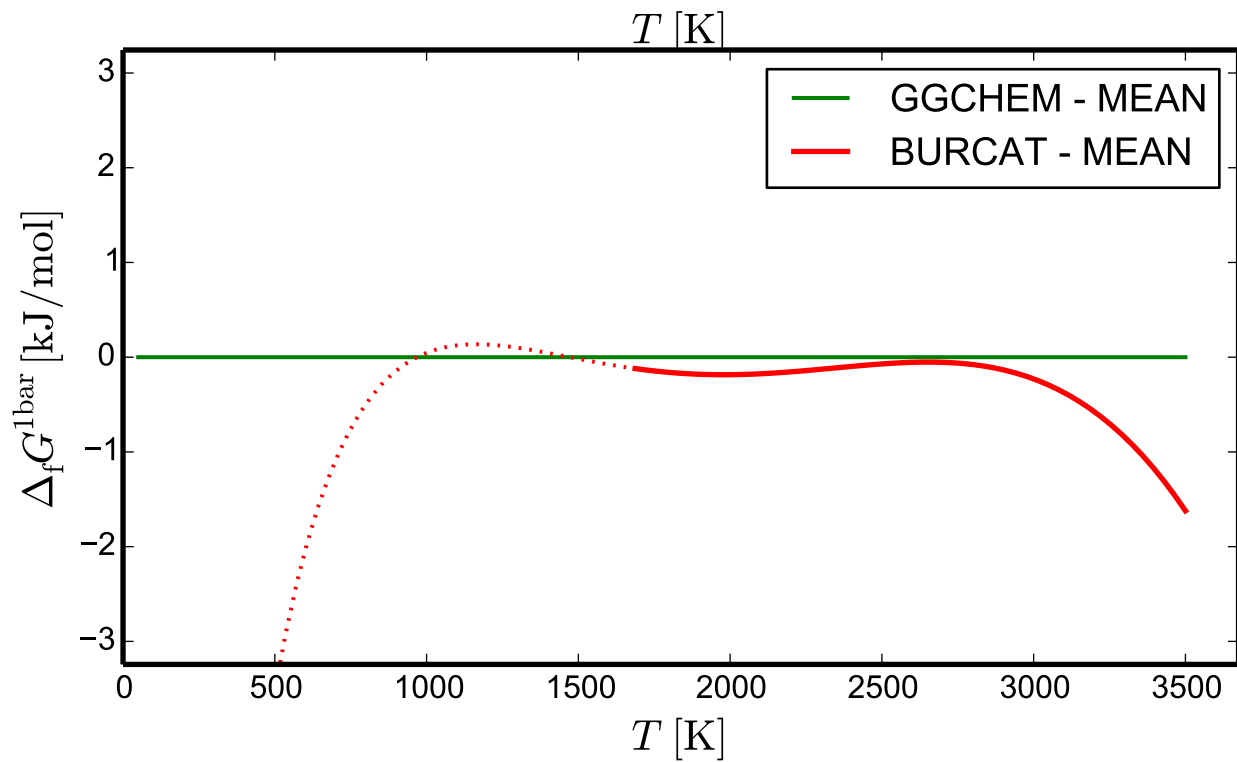
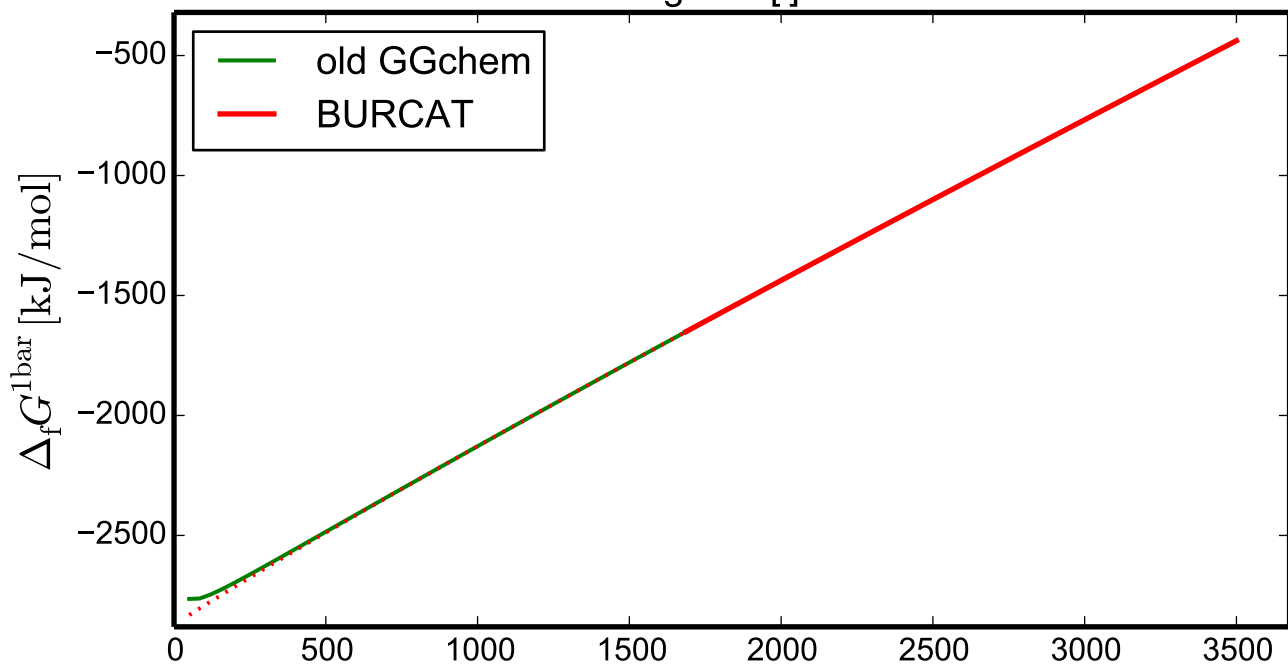
MgO2H2[s] - BRUCITE

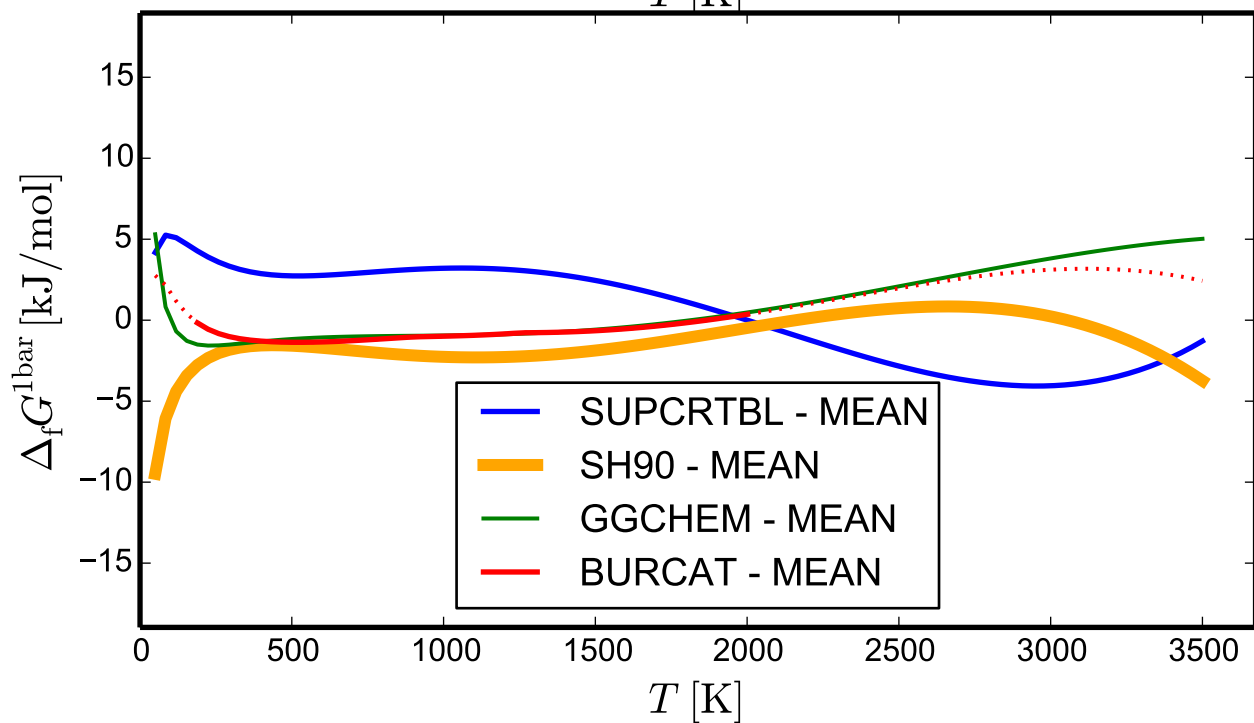
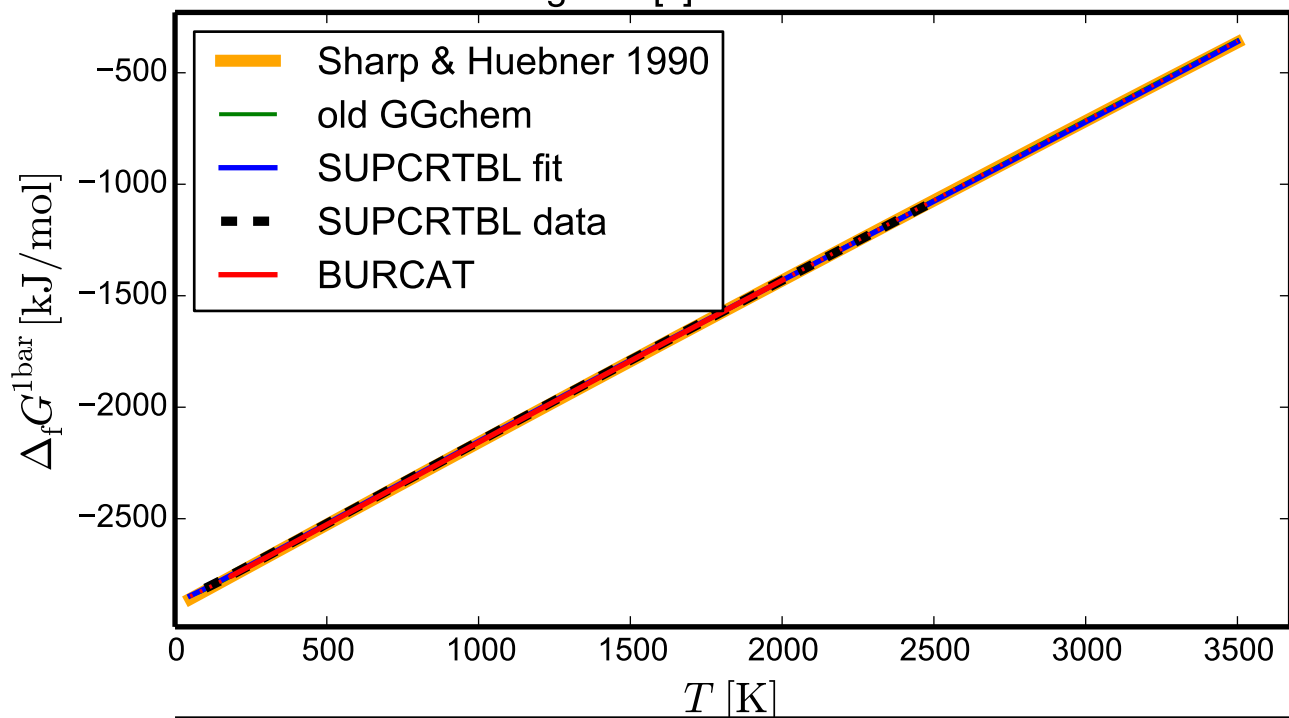




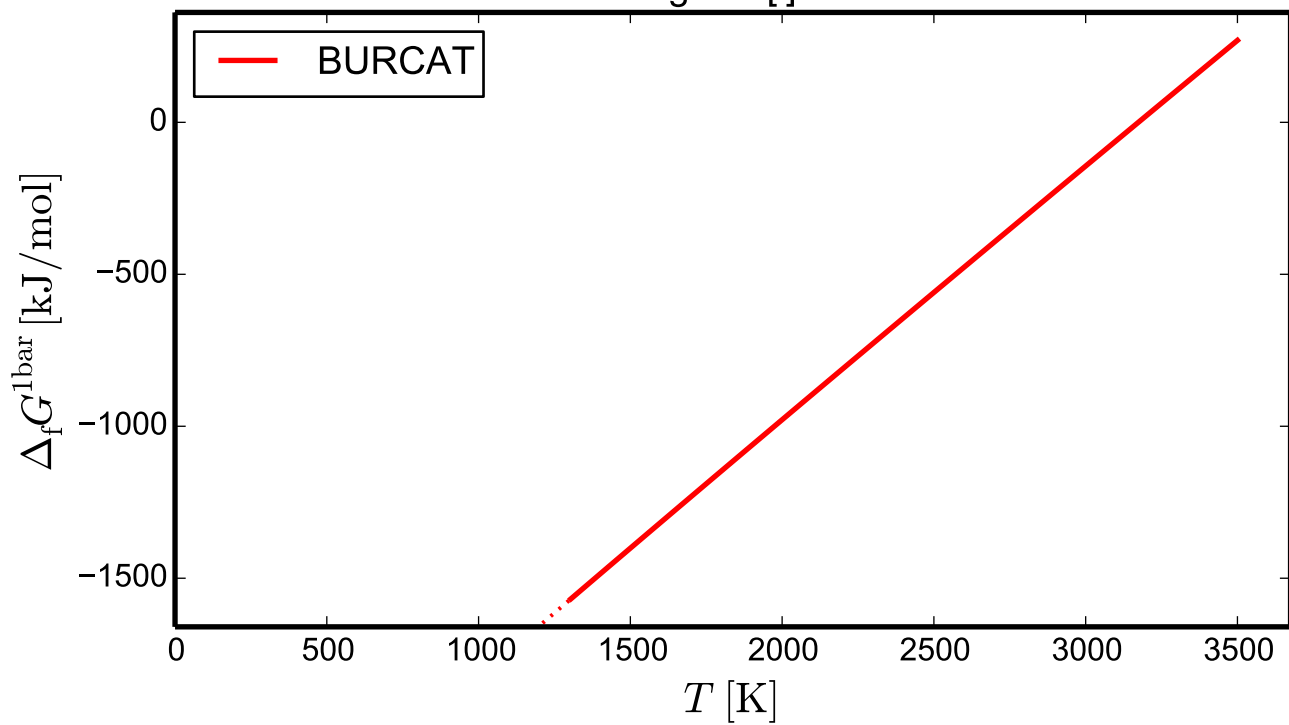
MgO[s] - PERICLASE

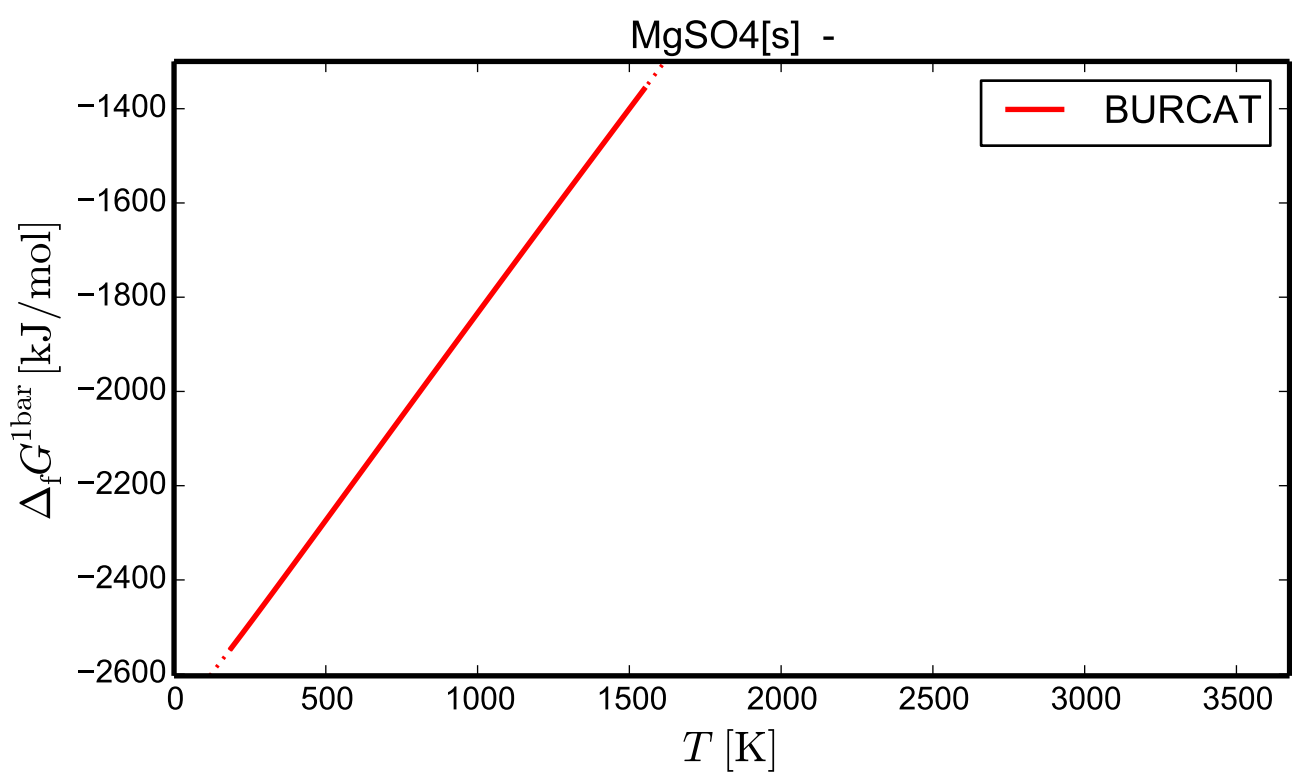


MgSiO₃[l] -

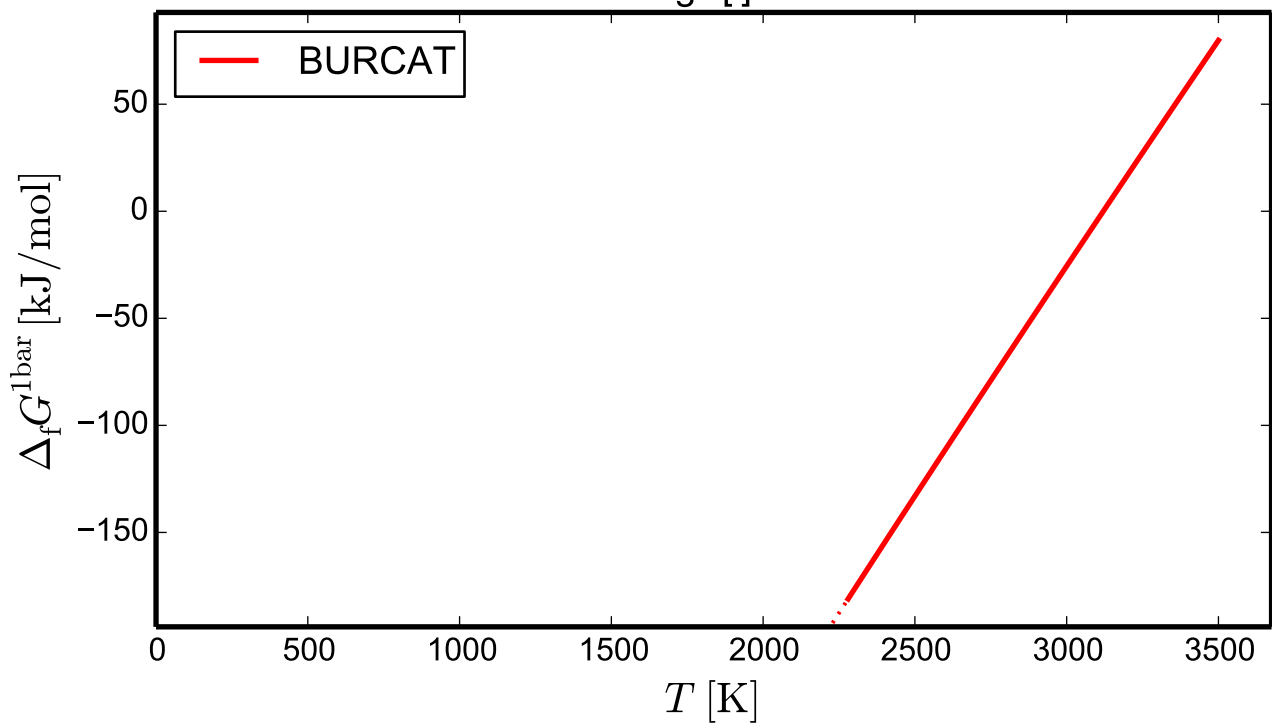
MgSiO₃[s] - ENSTATITE

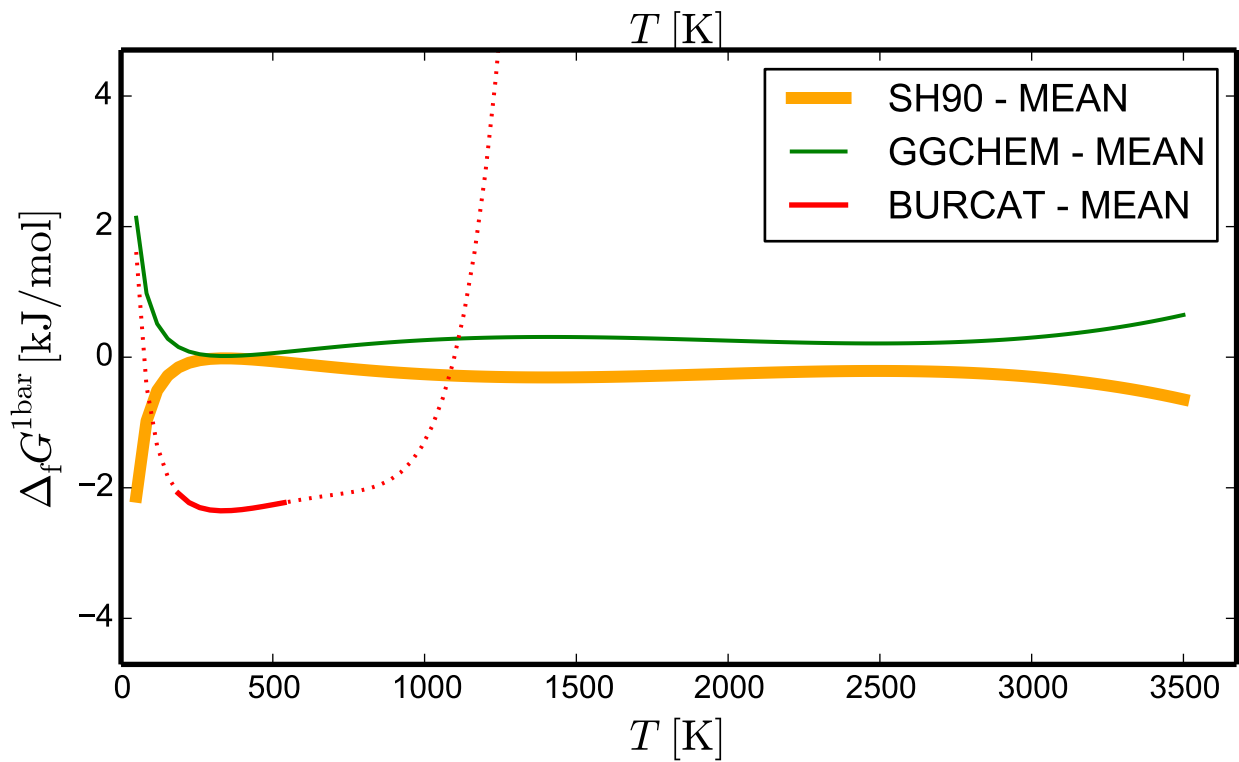
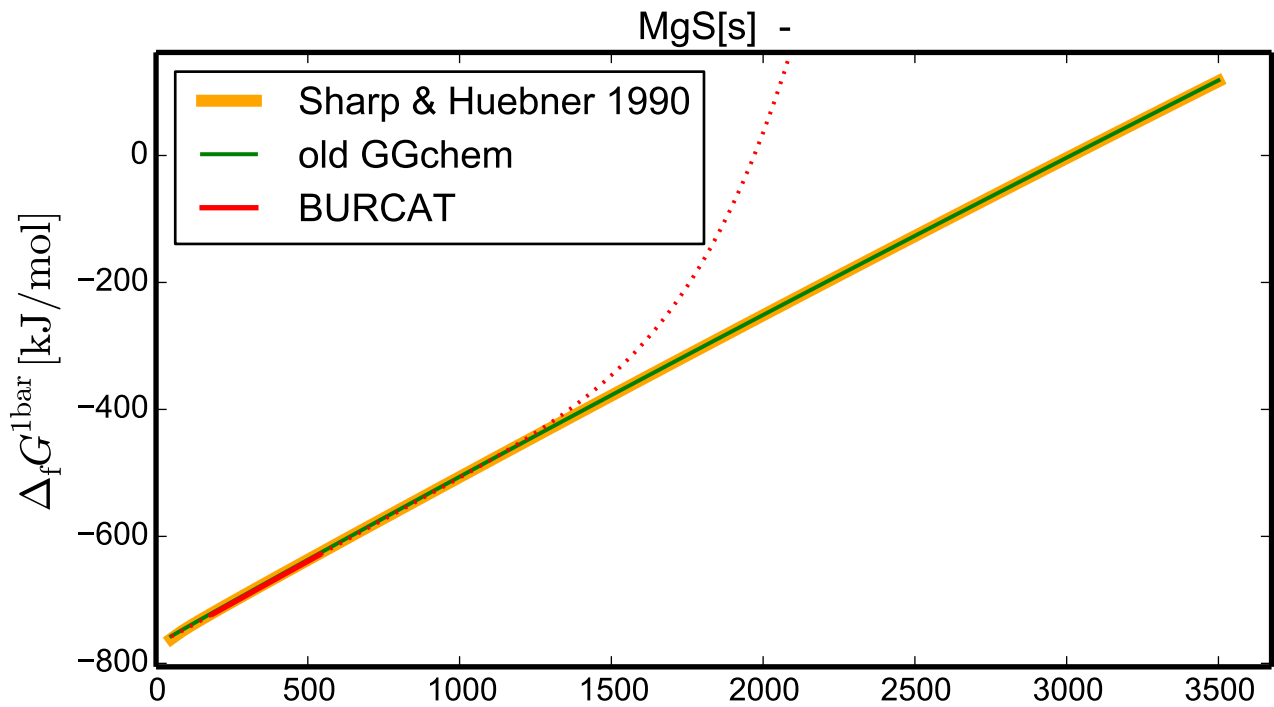
MgSO₄[l] -



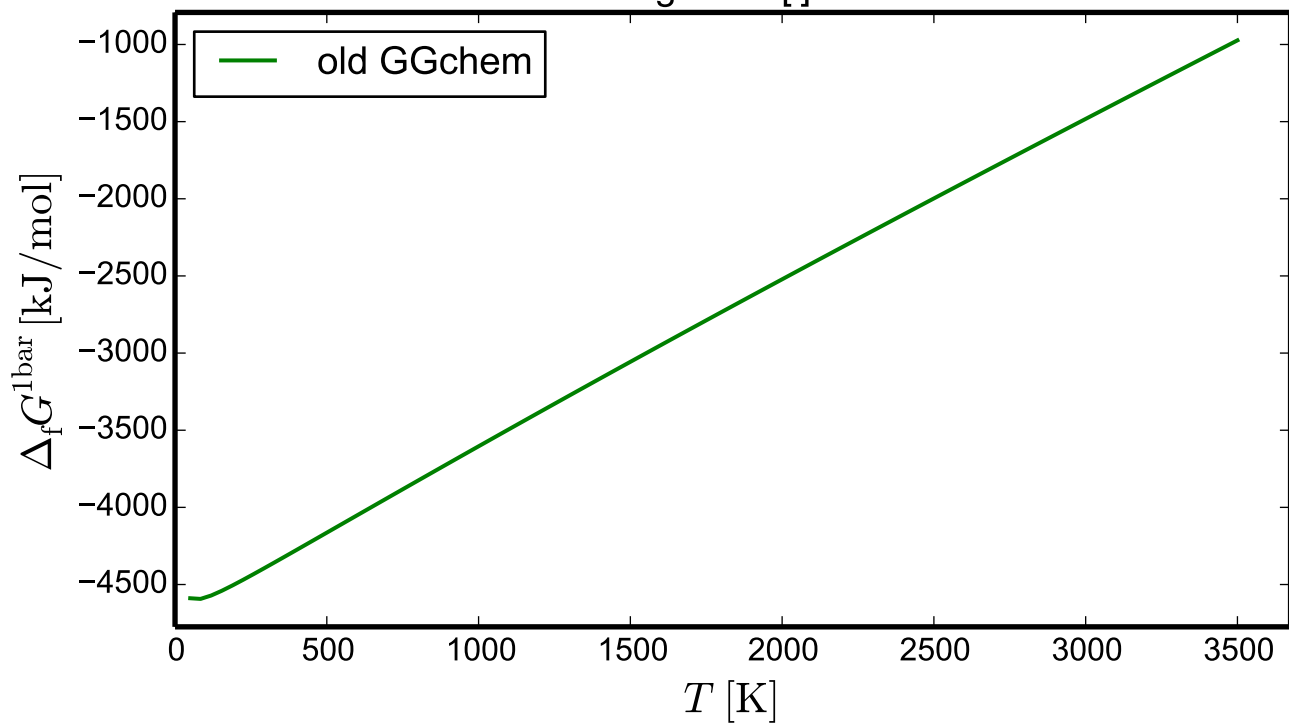


MgS[l] -

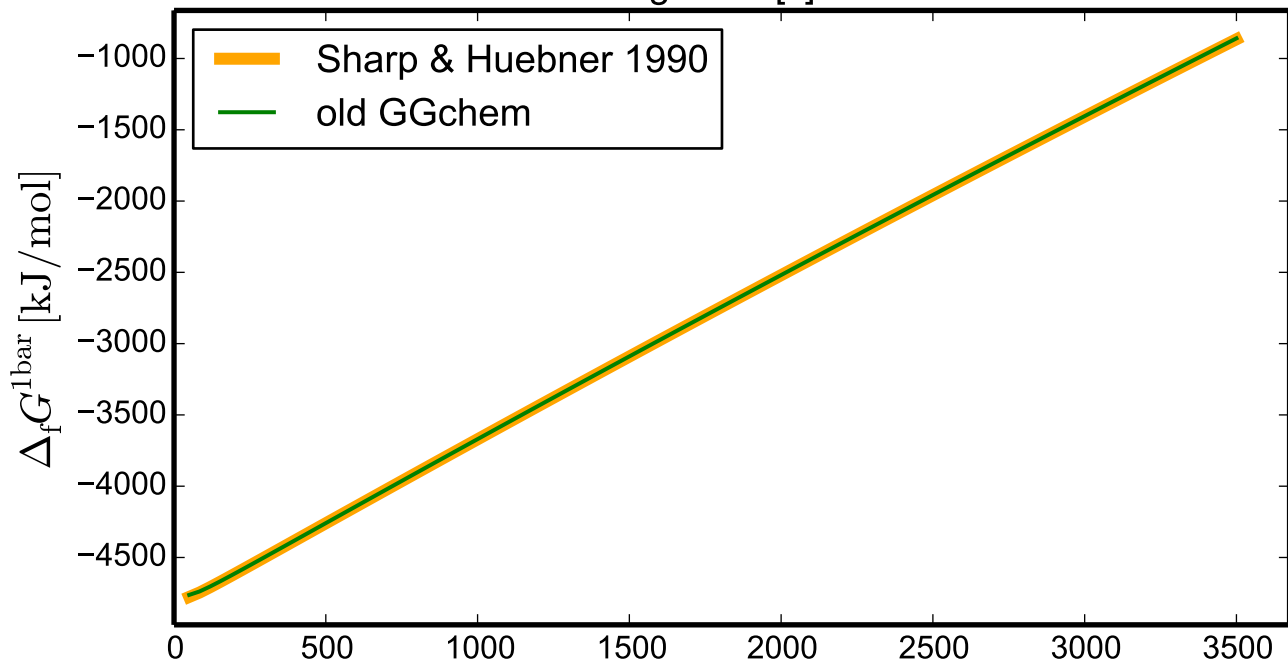




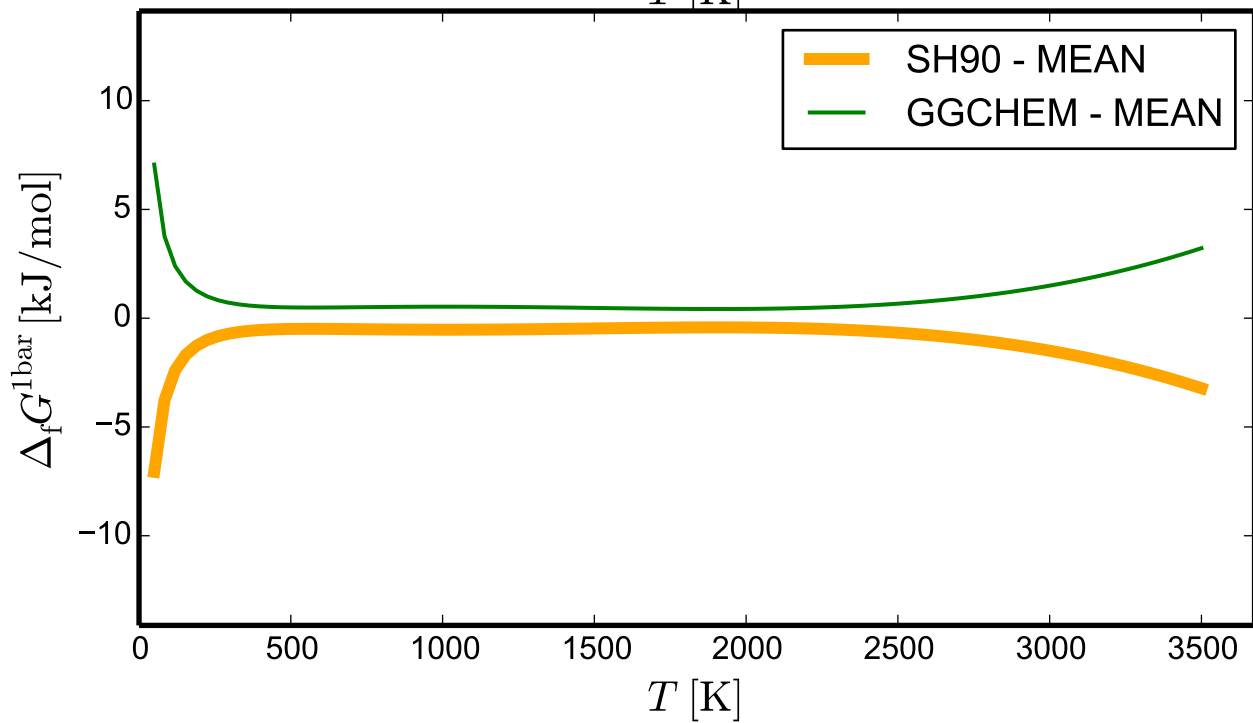
MgTi2O5[l] -



MgTi2O5[s] -

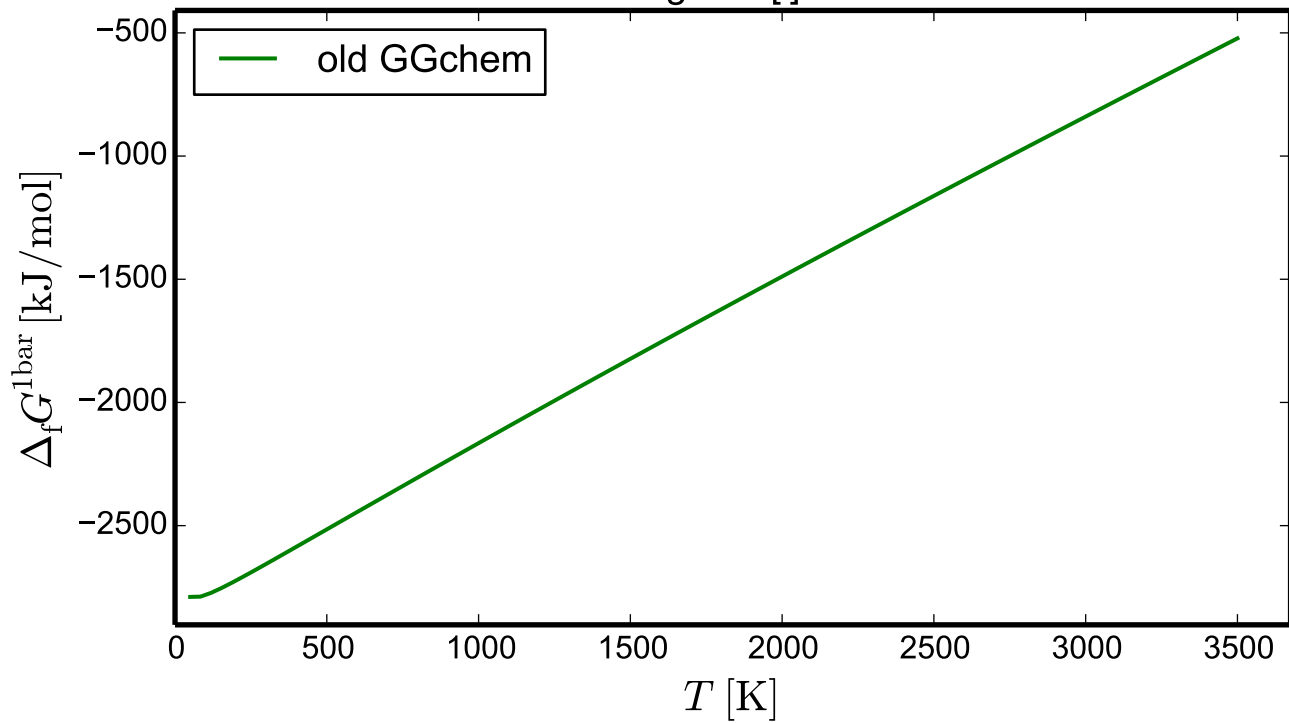


T [K]

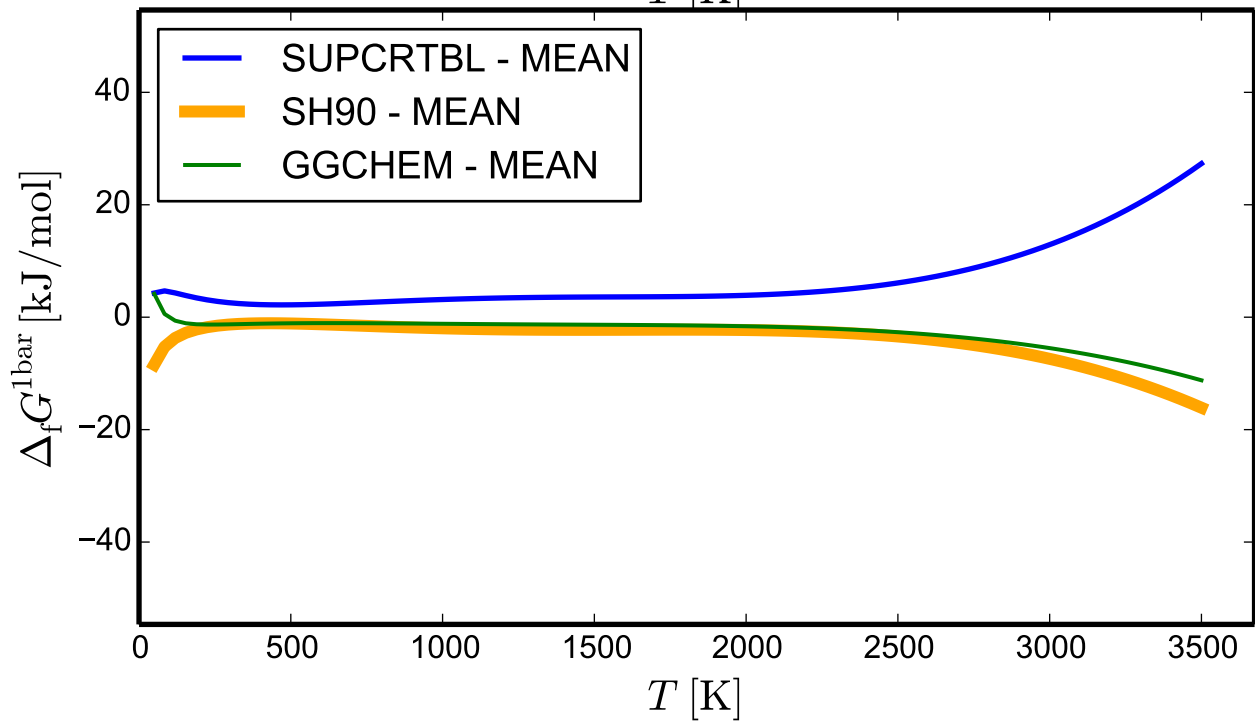
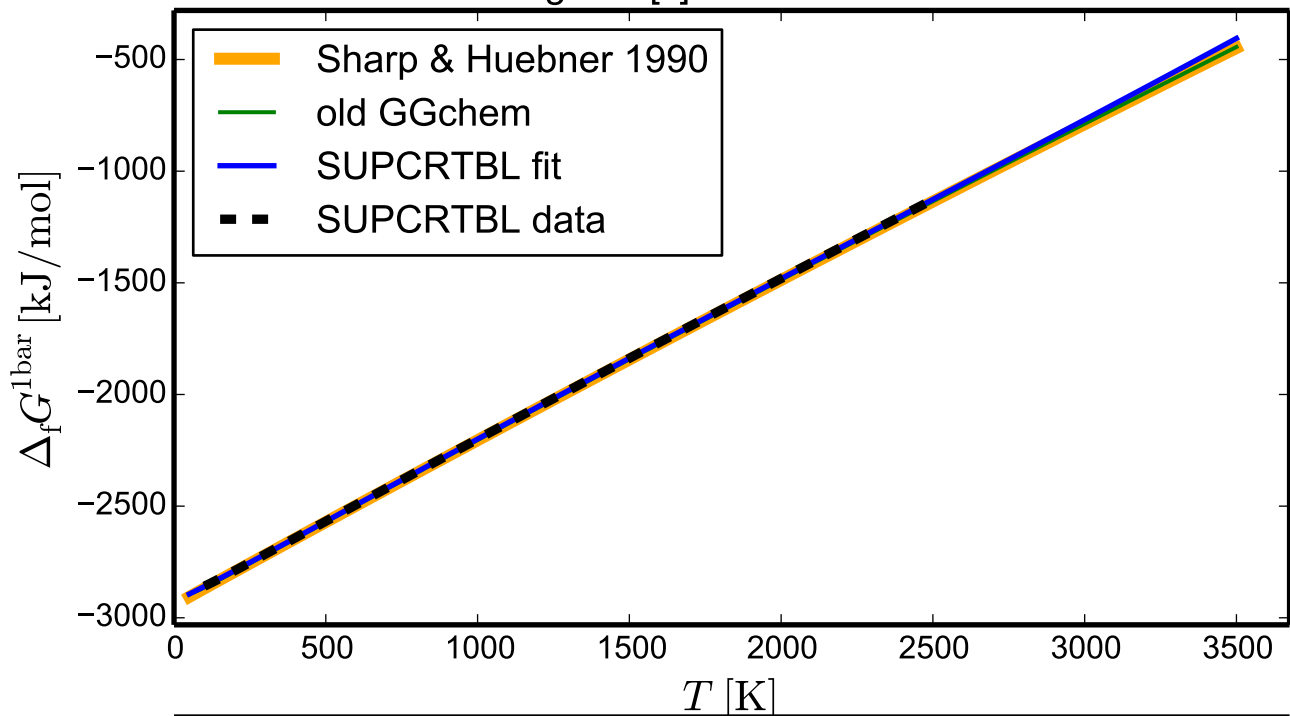


T [K]

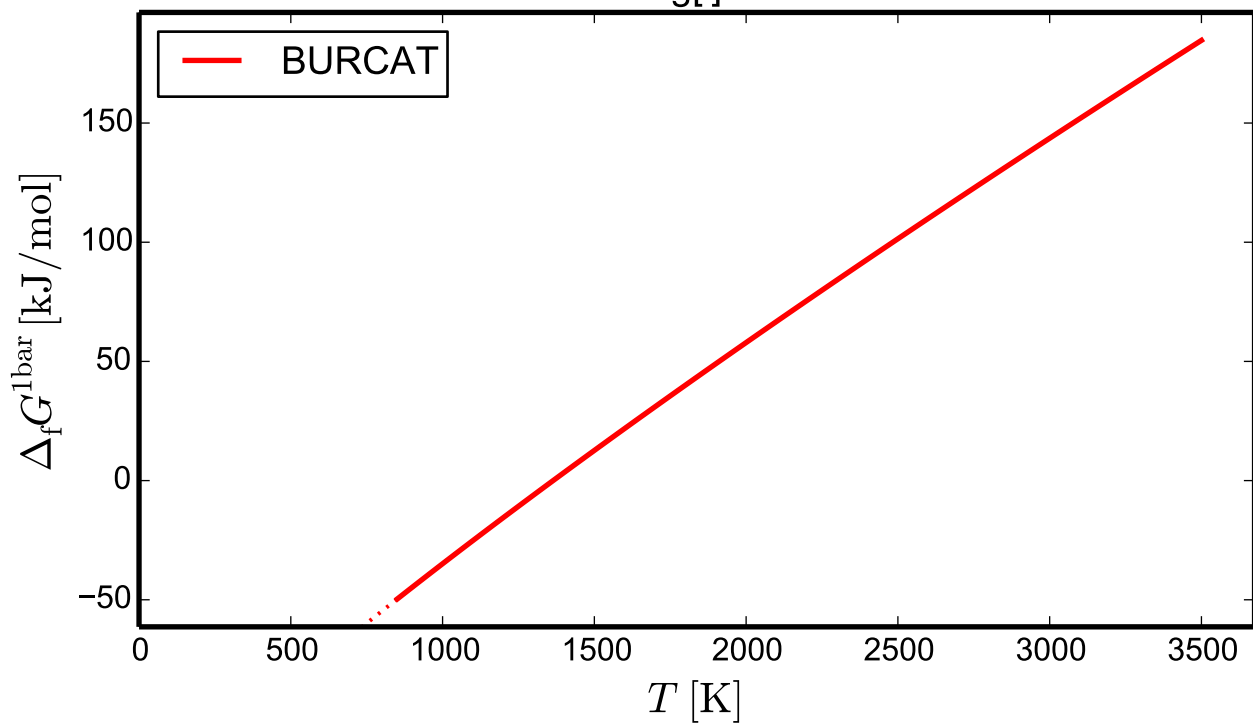
MgTiO3[l] -

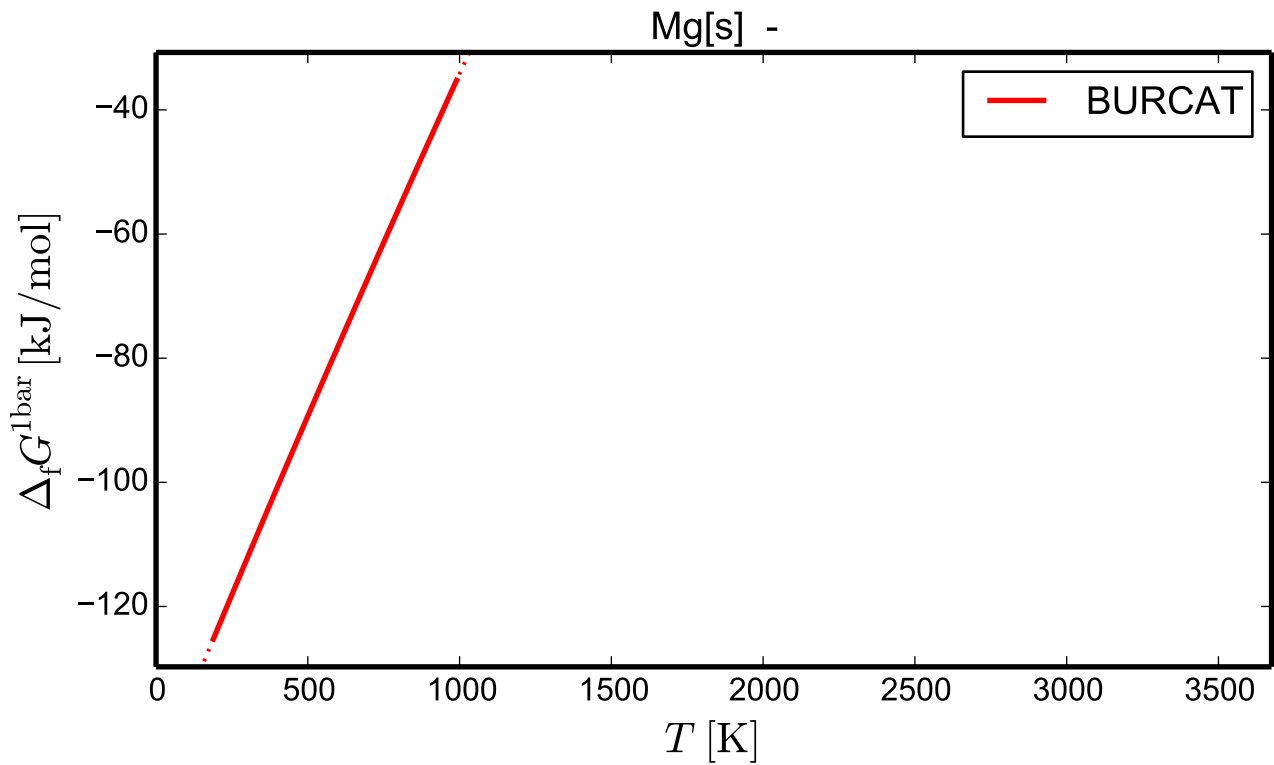


MgTiO3[s] - GEIKIELITE

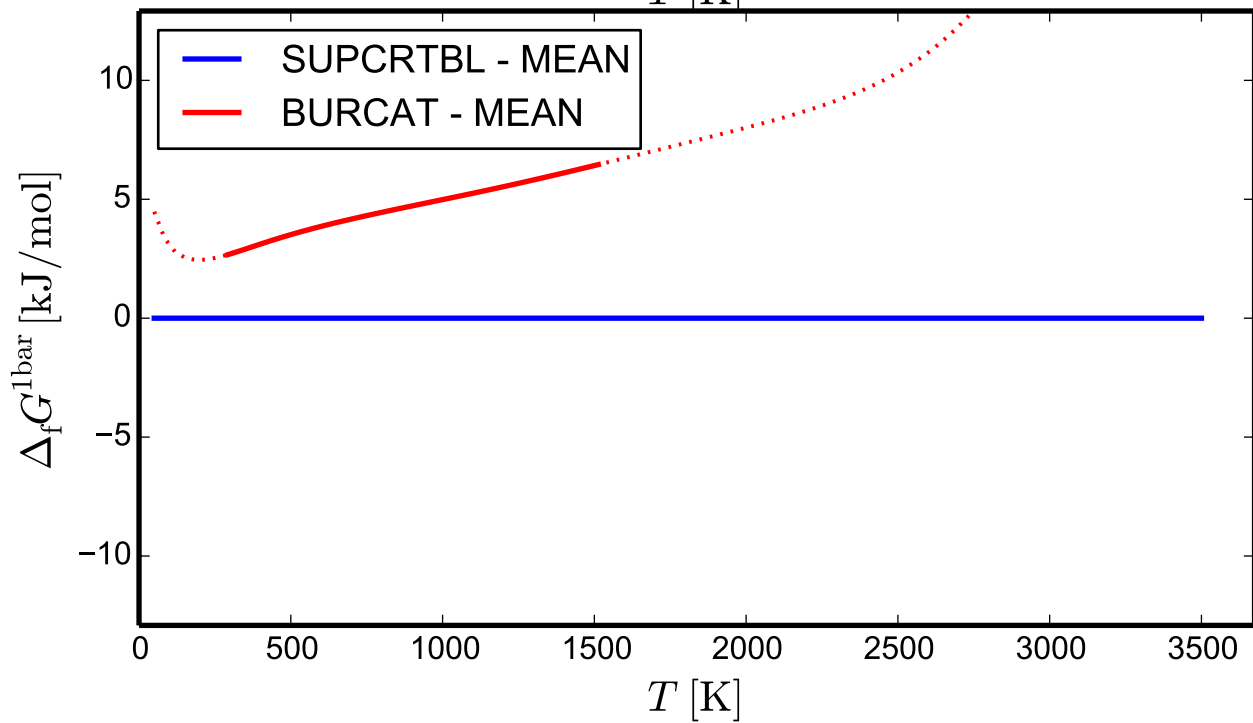
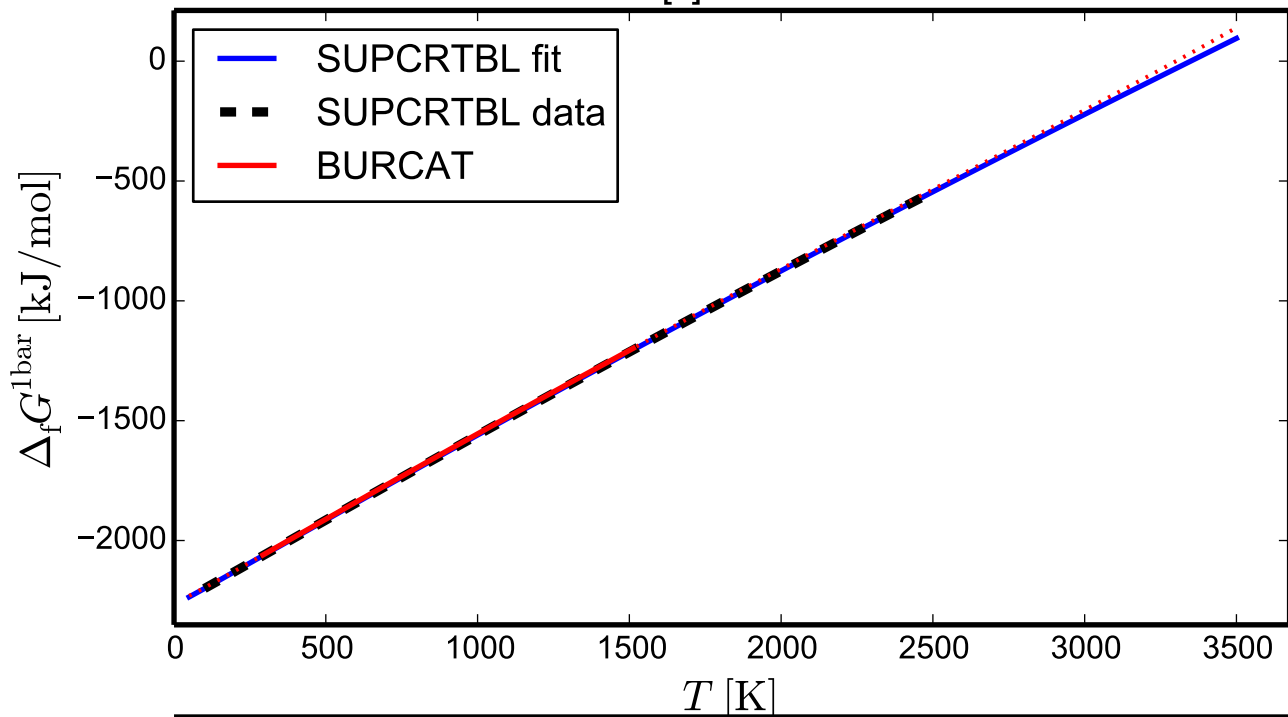


Mg[l] -

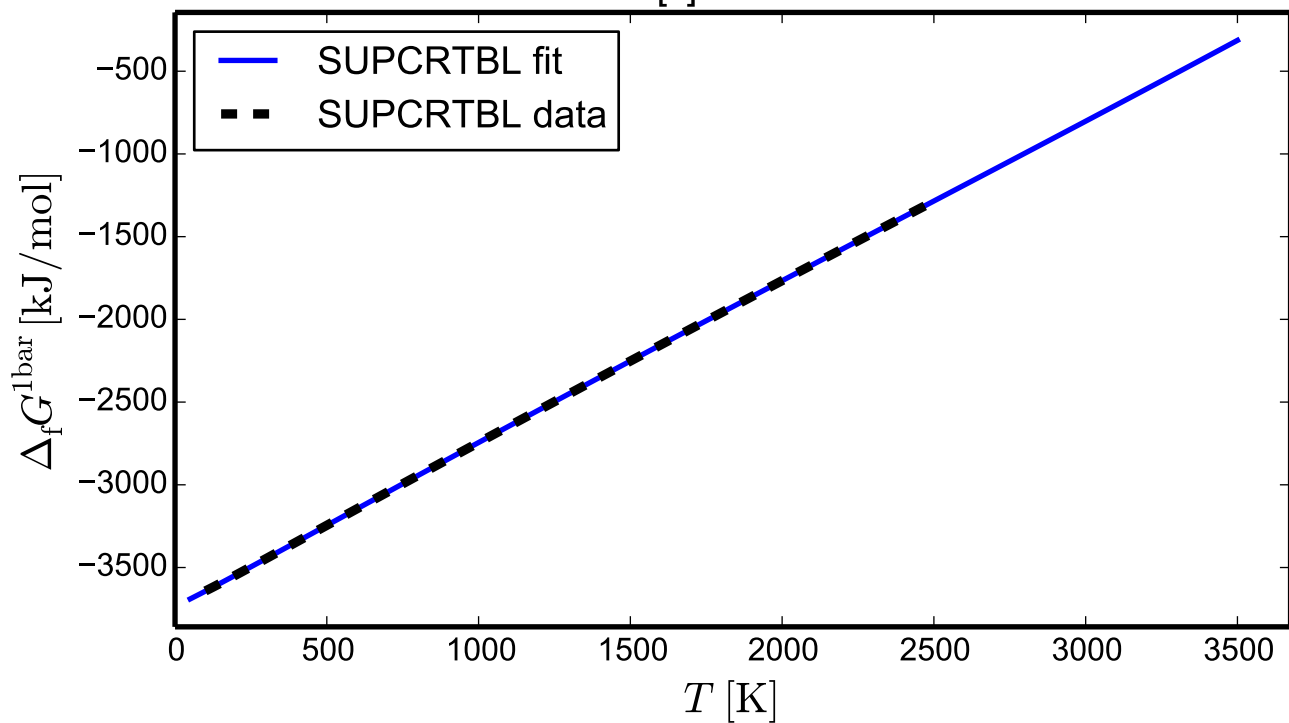




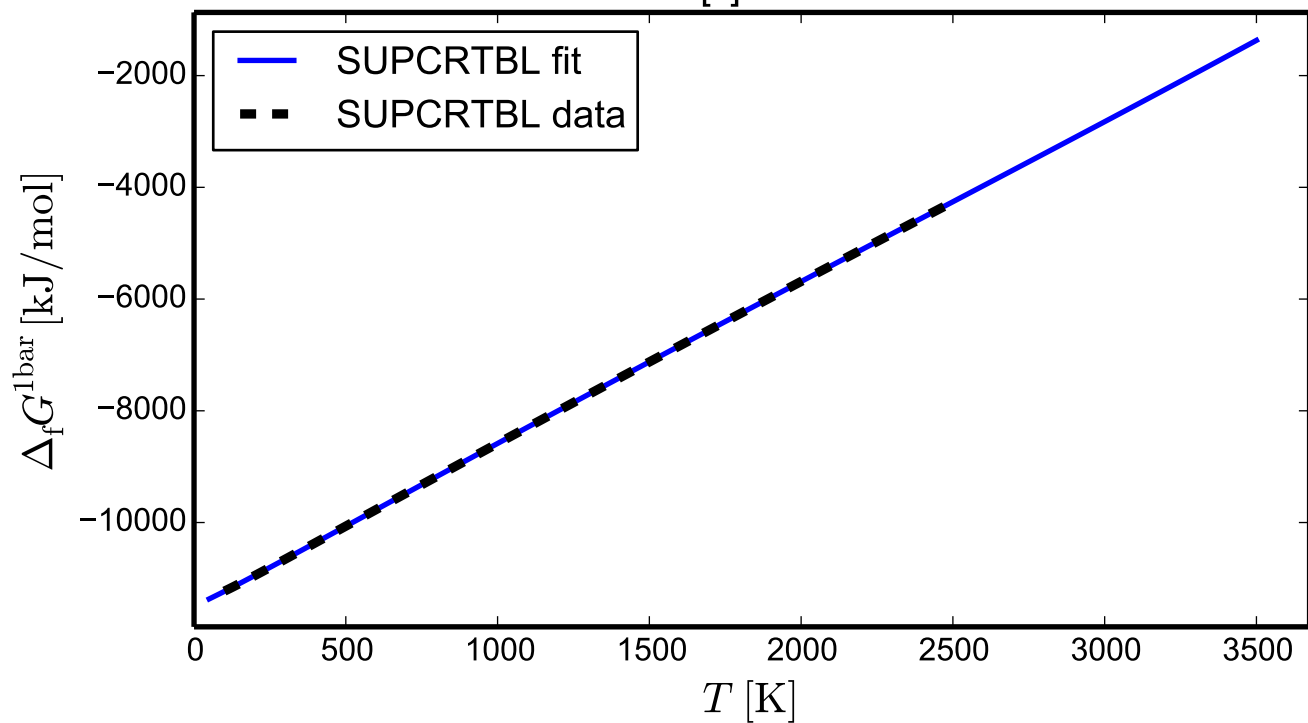
Mn2O3[s] - BIXBYITE

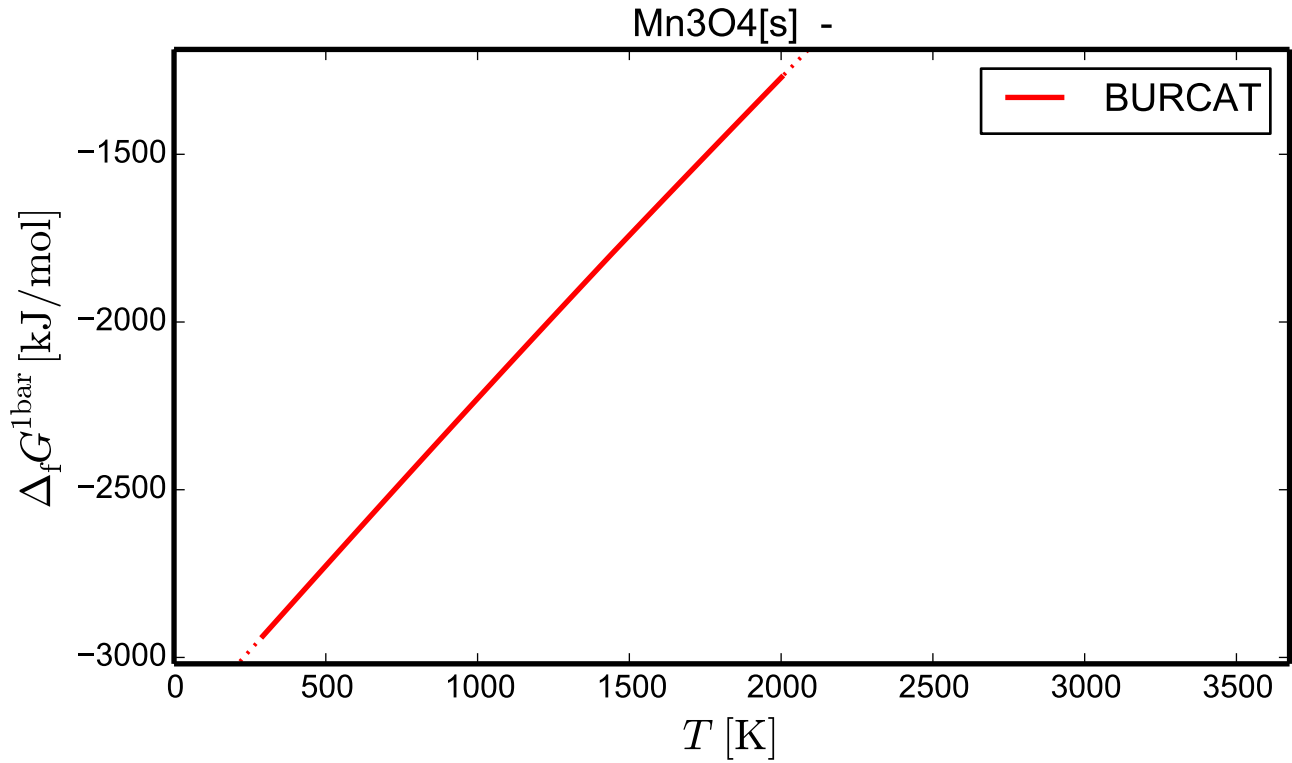


Mn₂SiO₄[s] - TEPHROITE

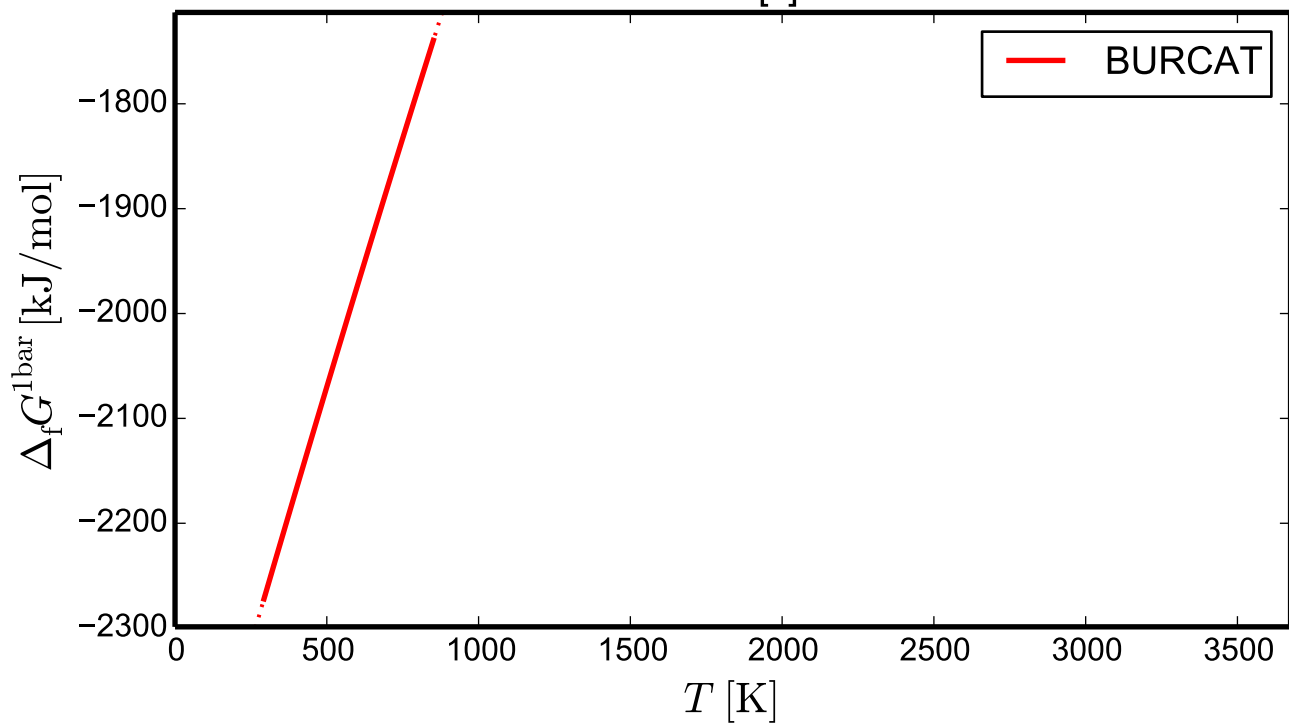


Mn3Al2Si3O12[s] - SPESSARTINE

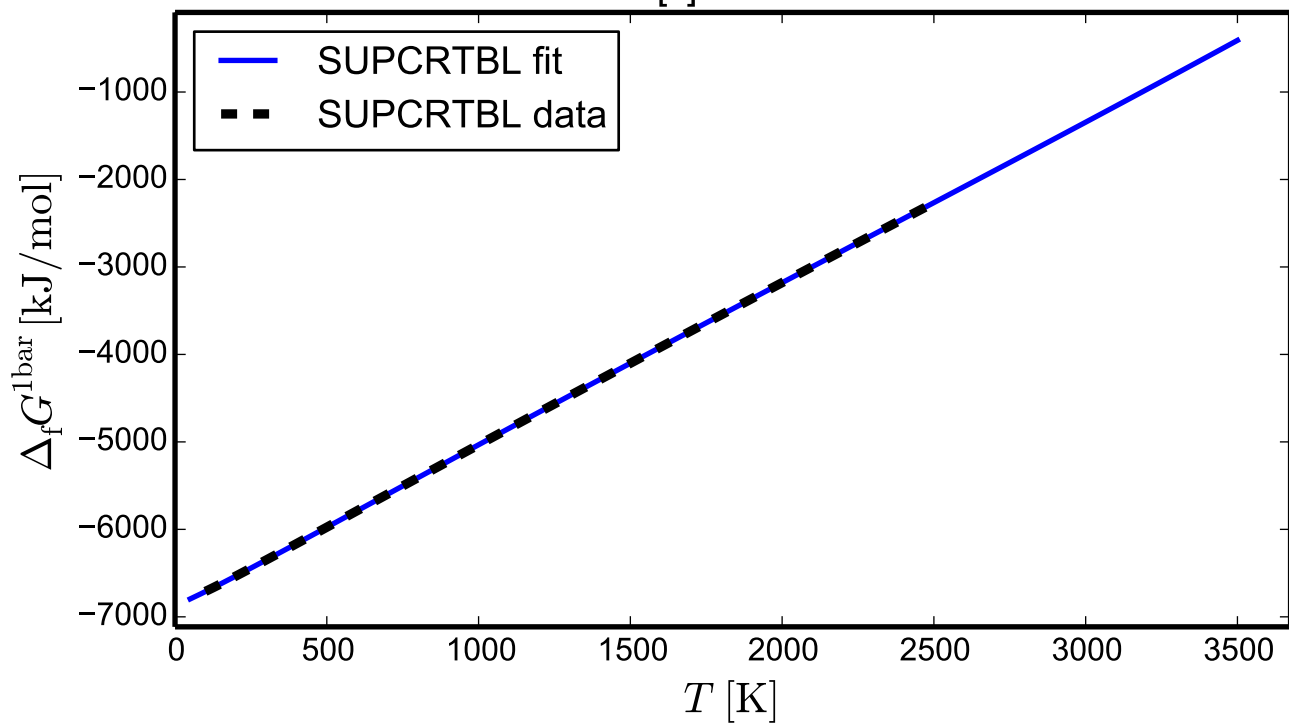




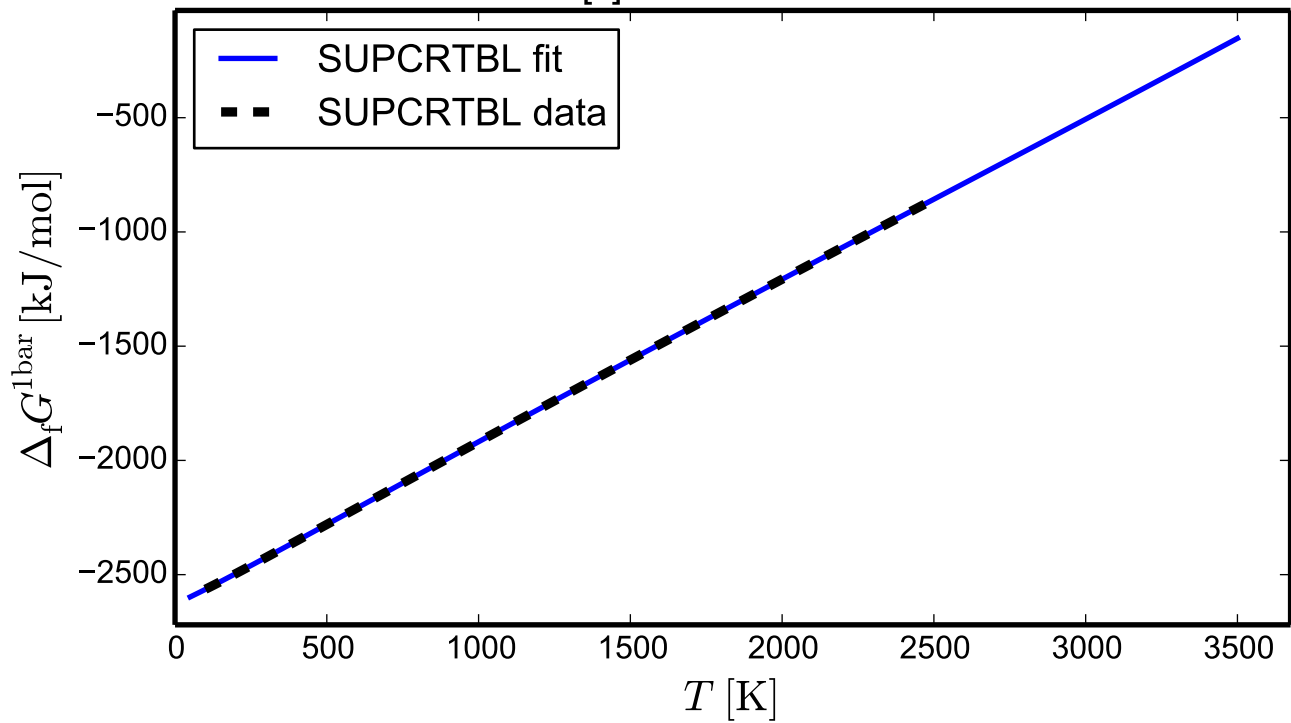
Mn5N2[s] -



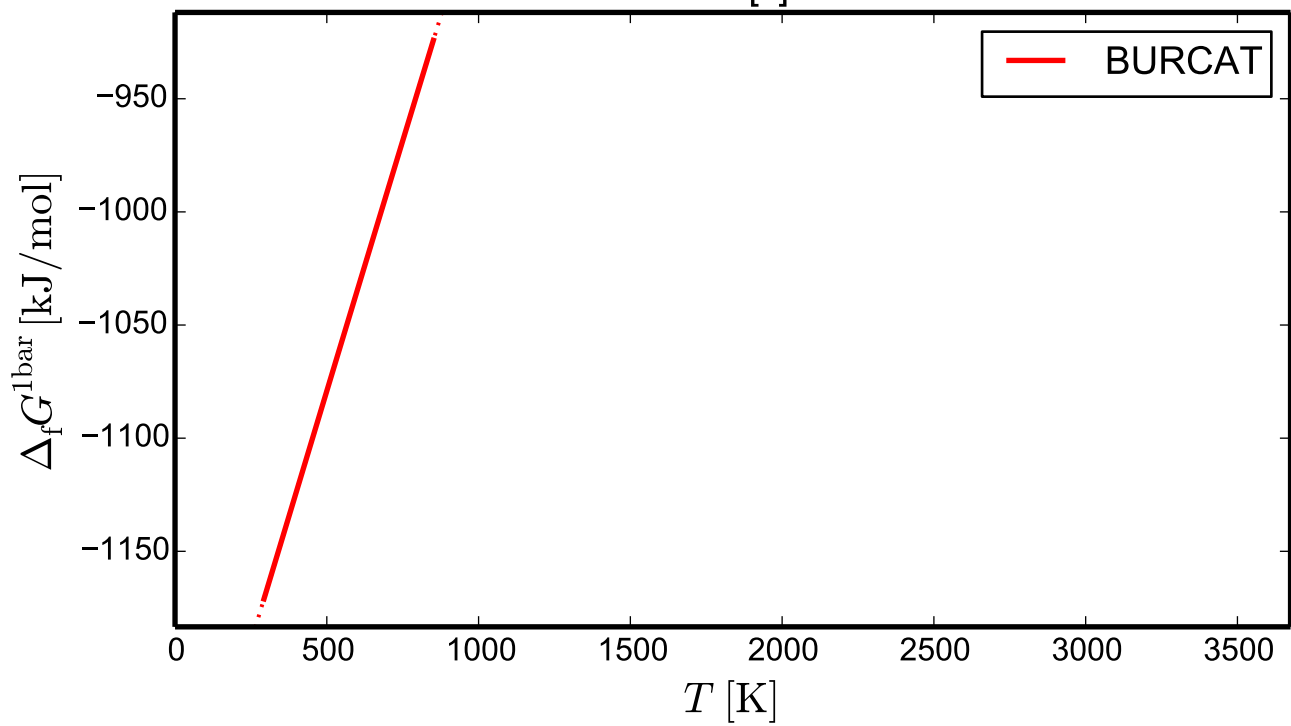
MnAl₂SiO₇H₂[s] - Mn-CHLORITOID

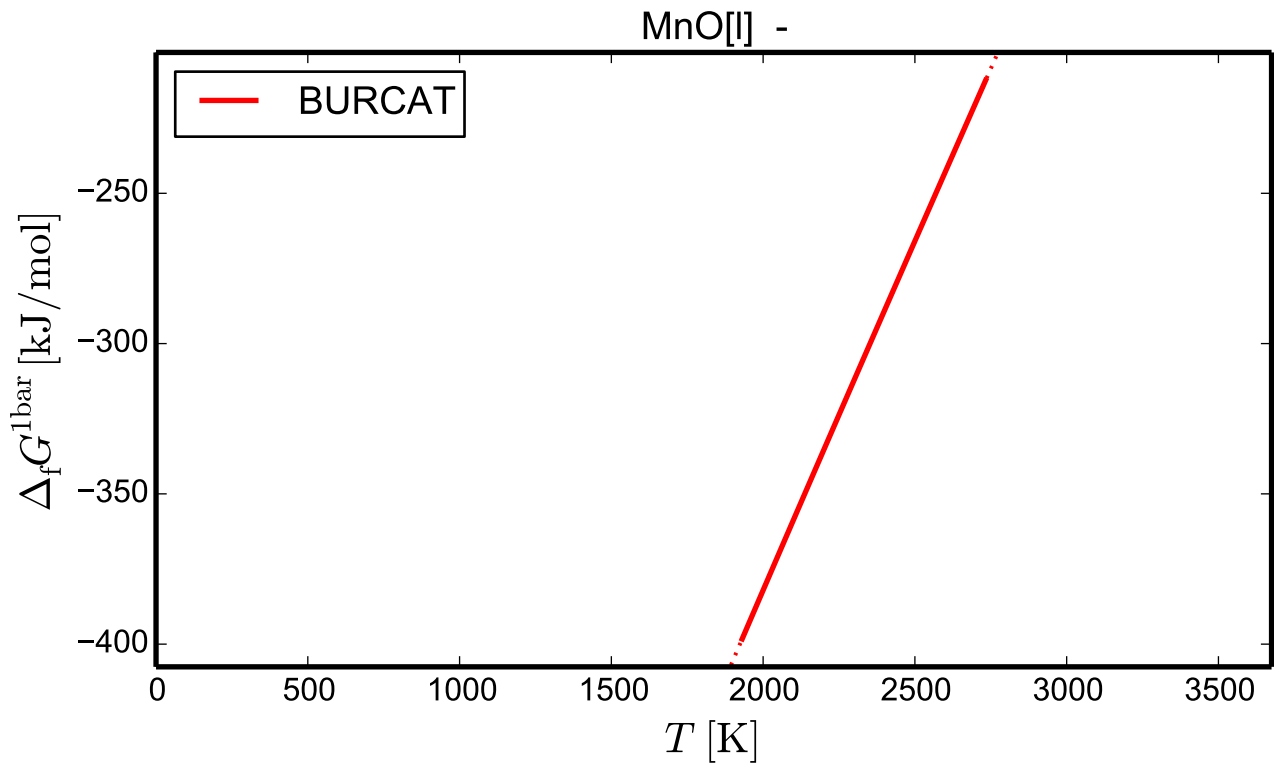


MnCO₃[s] - RHODOCHROSITE

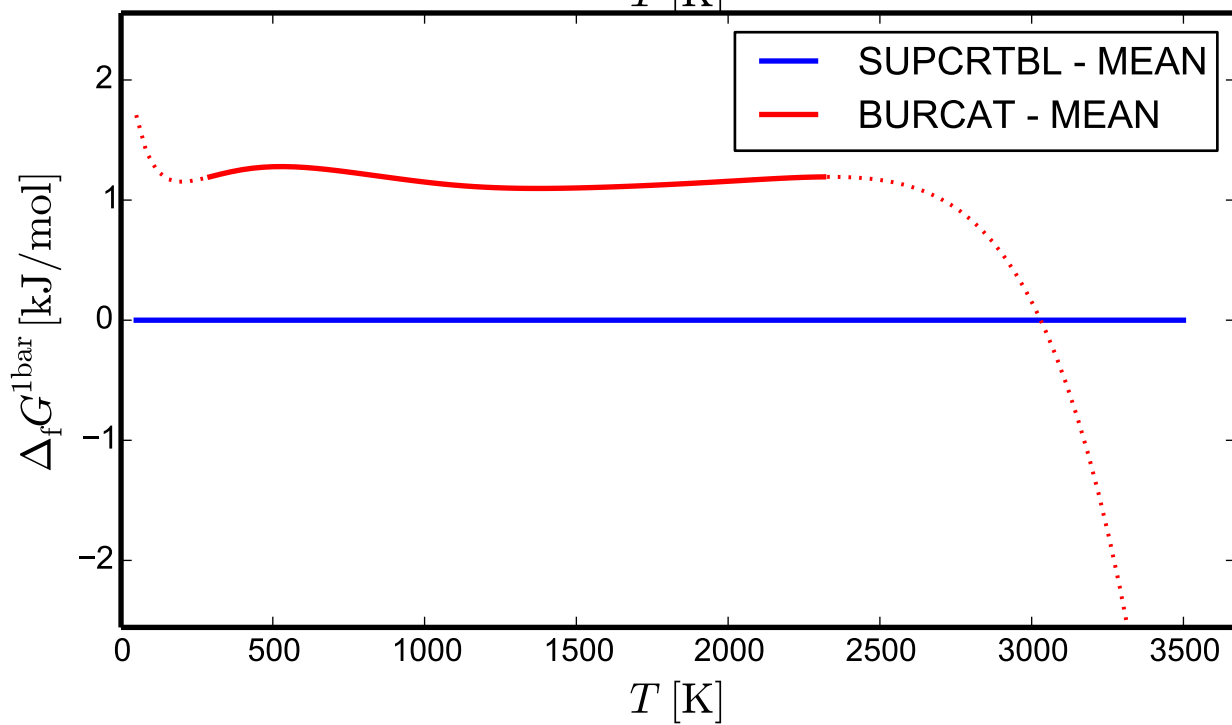
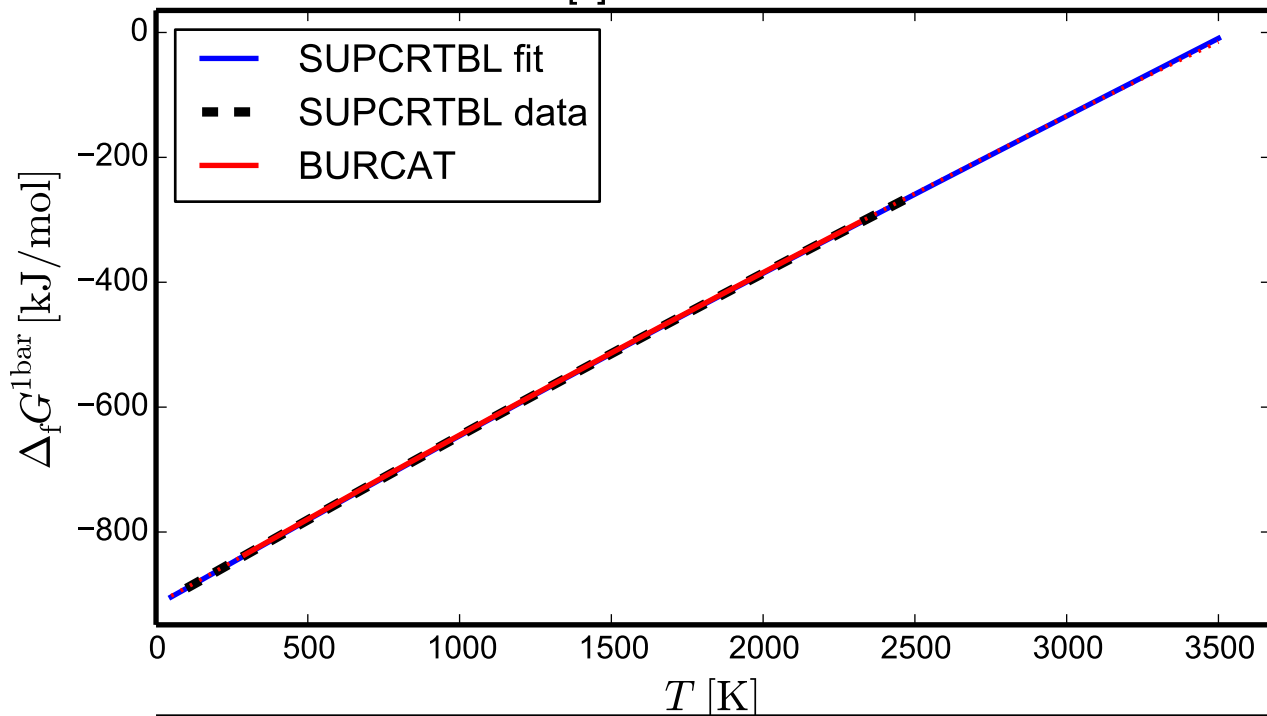


MnO2[s] -

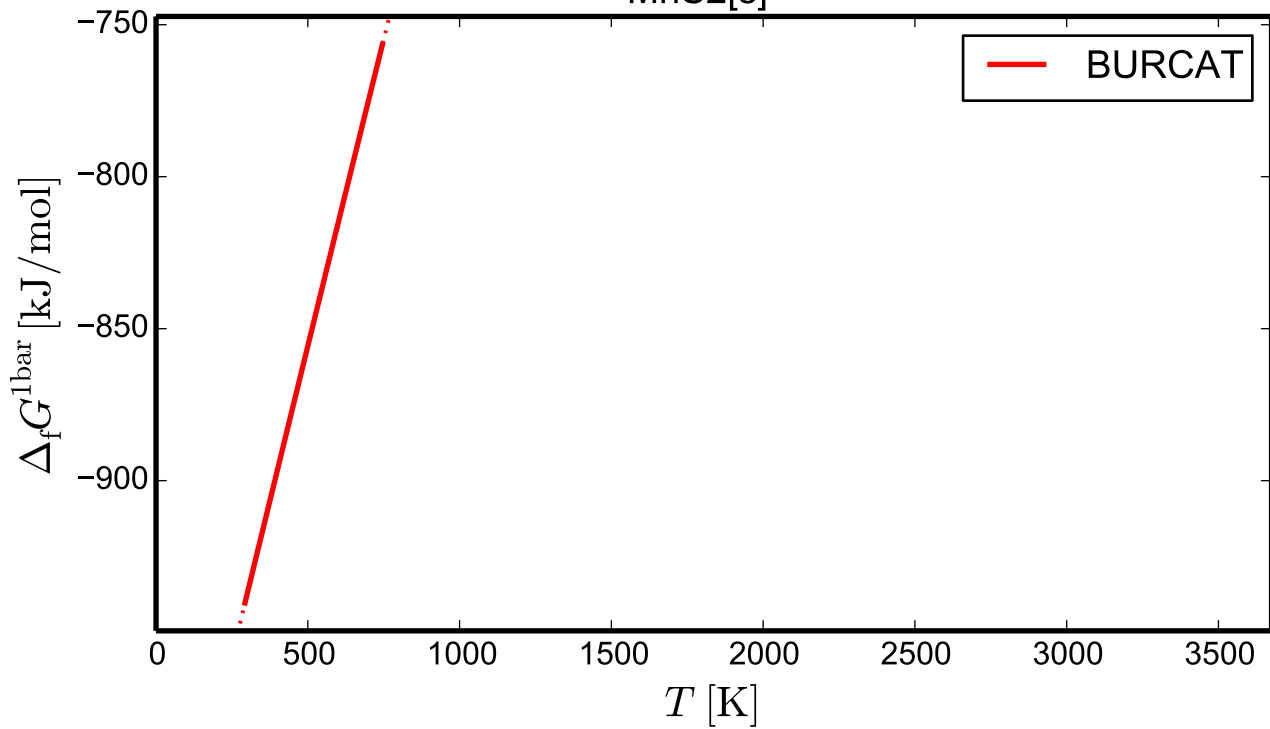




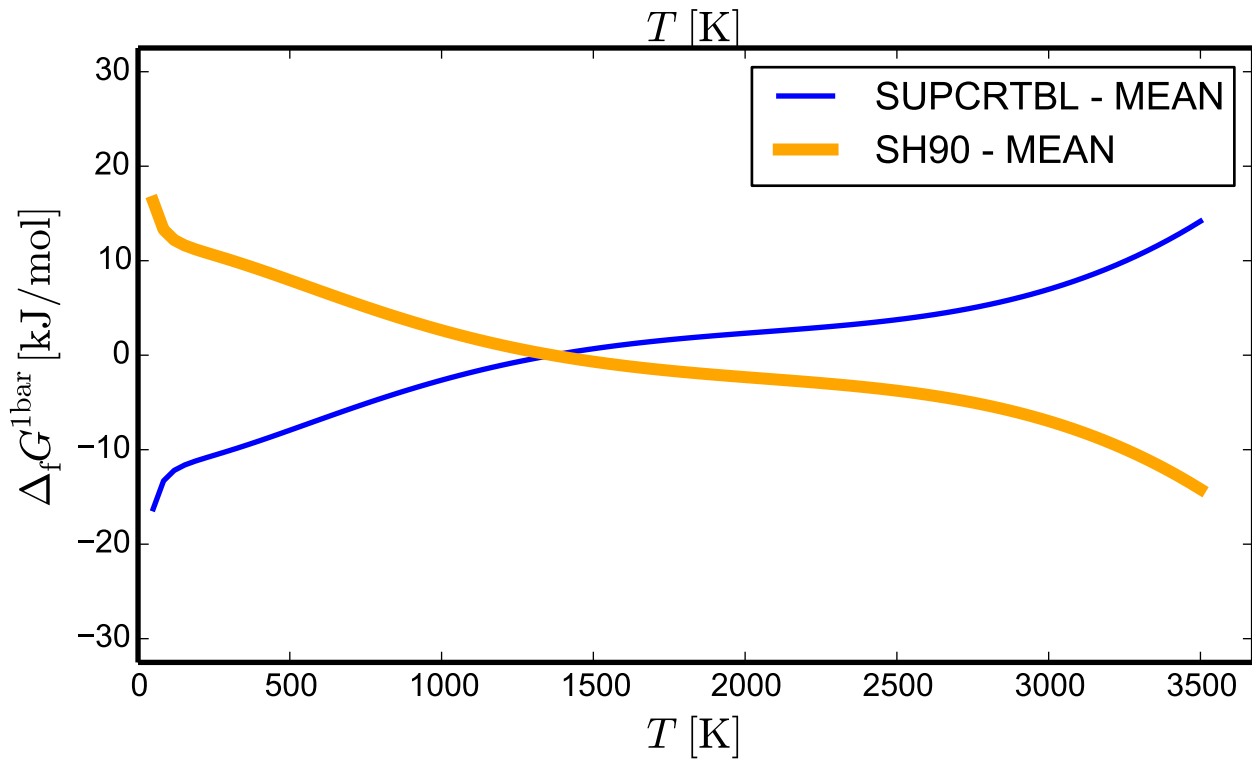
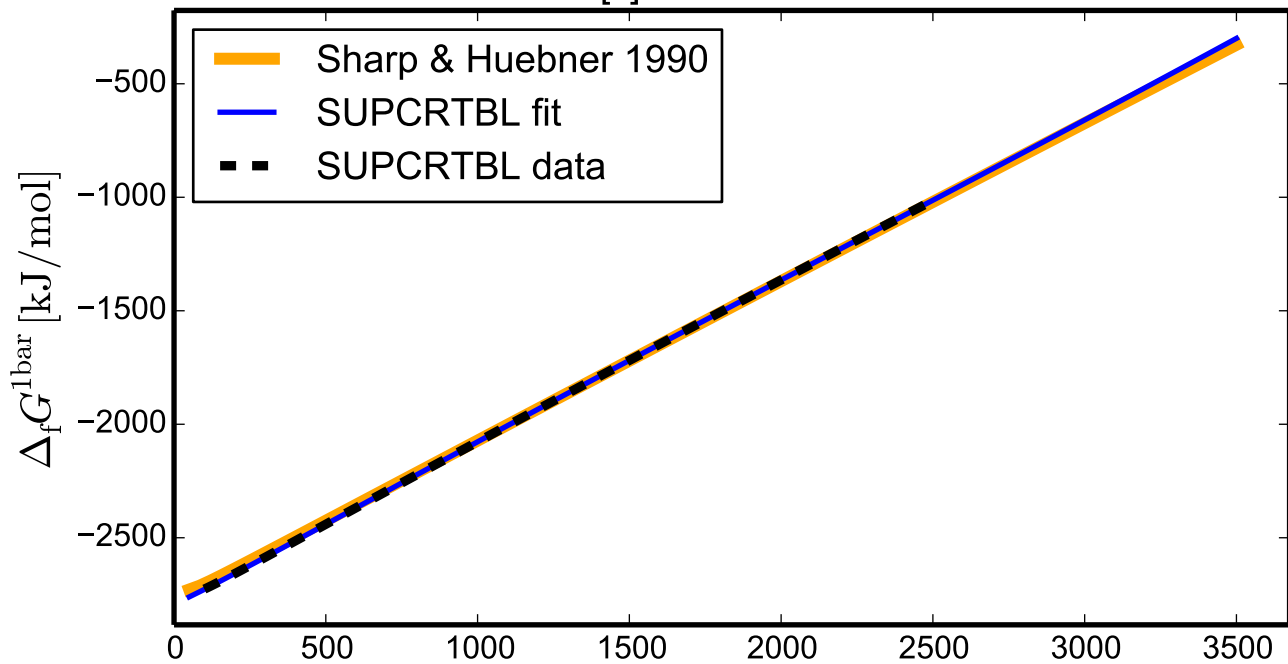
MnO[s] - MANGANOSITE



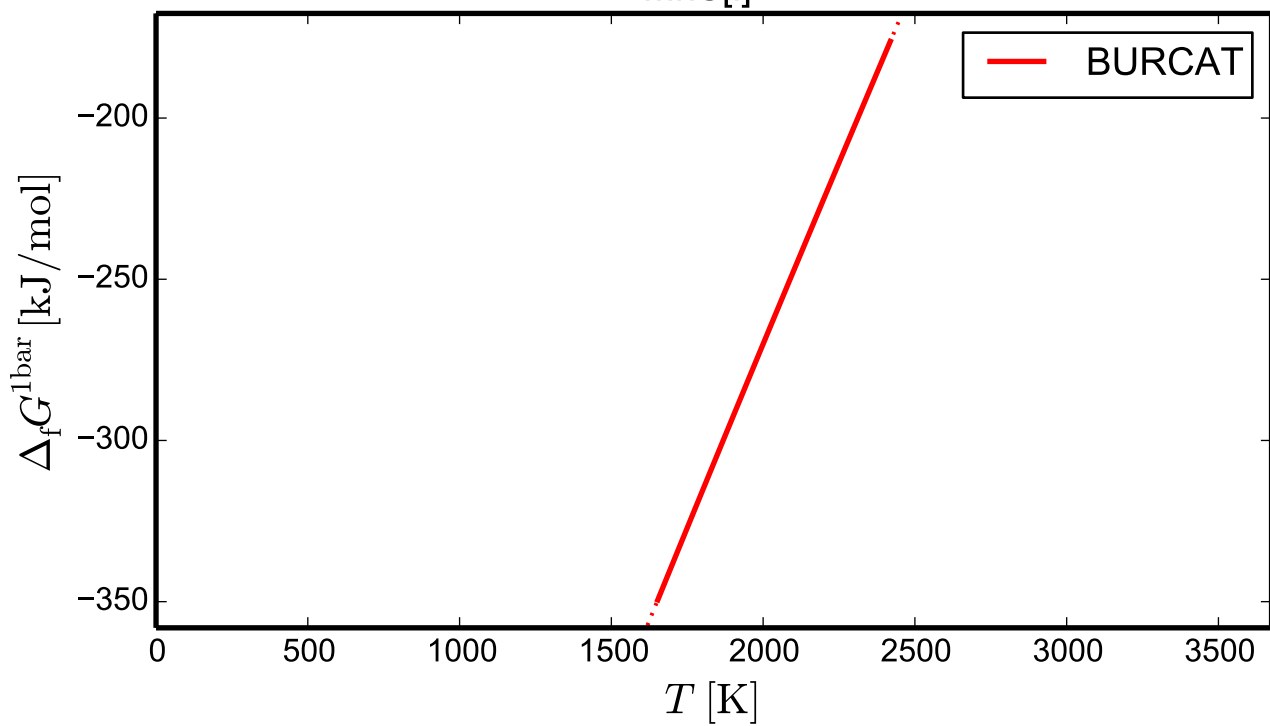
MnS2[s] -

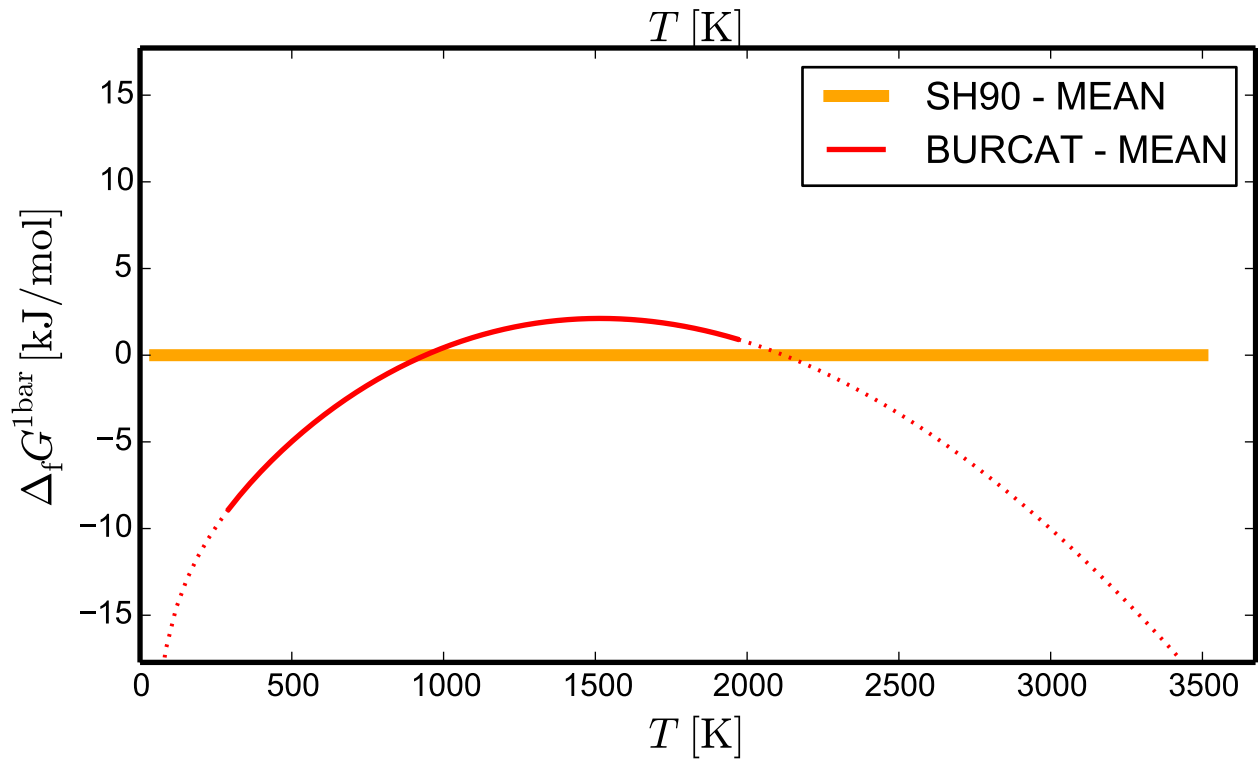
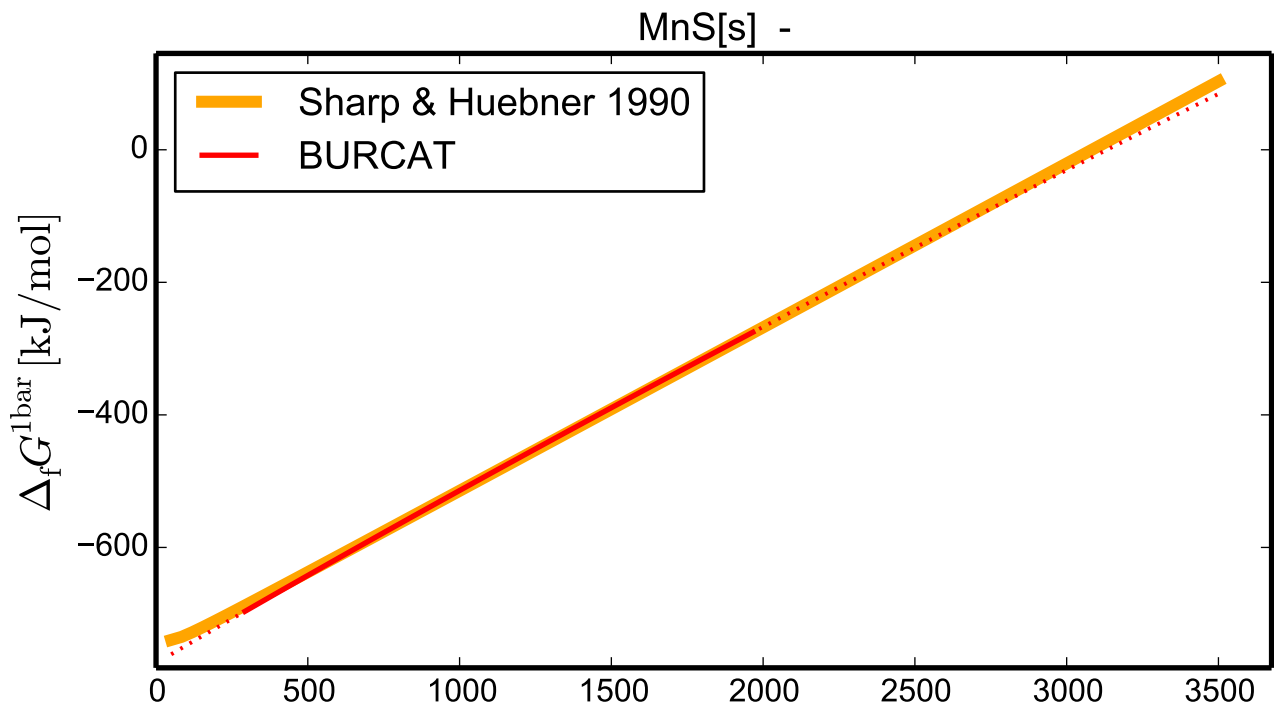


MnSiO₃[s] - PYROXMANGITE

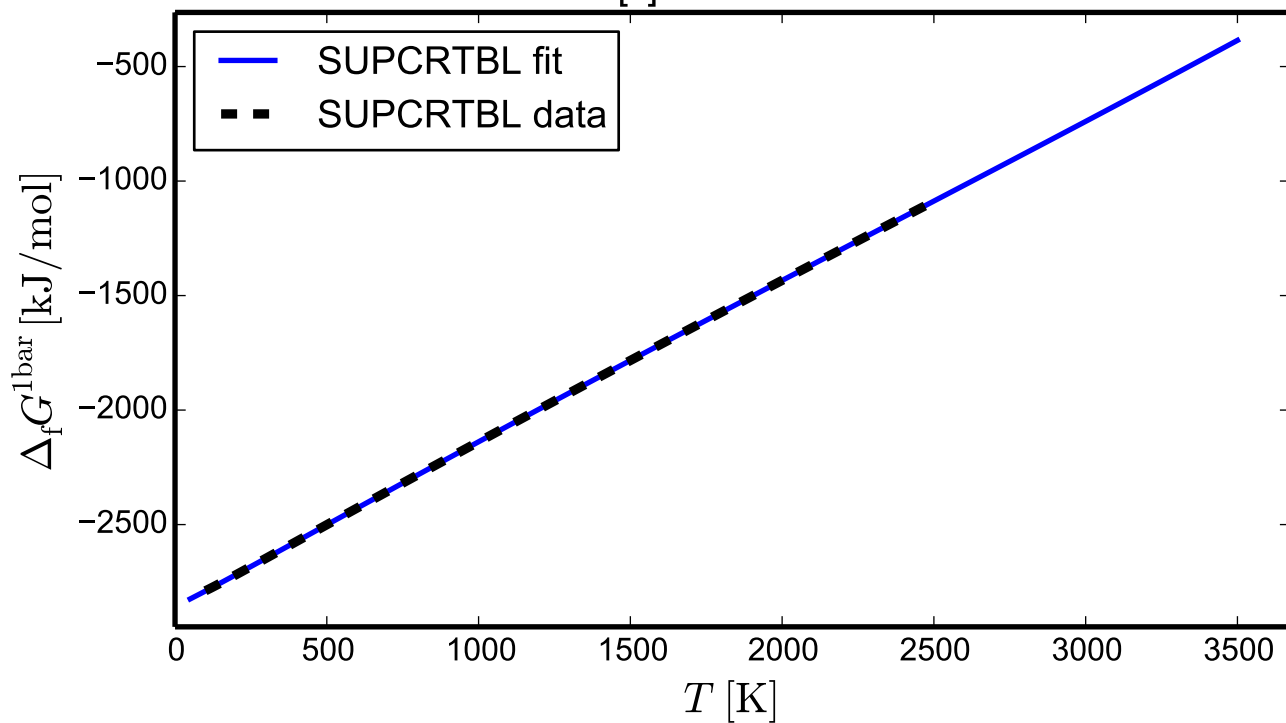


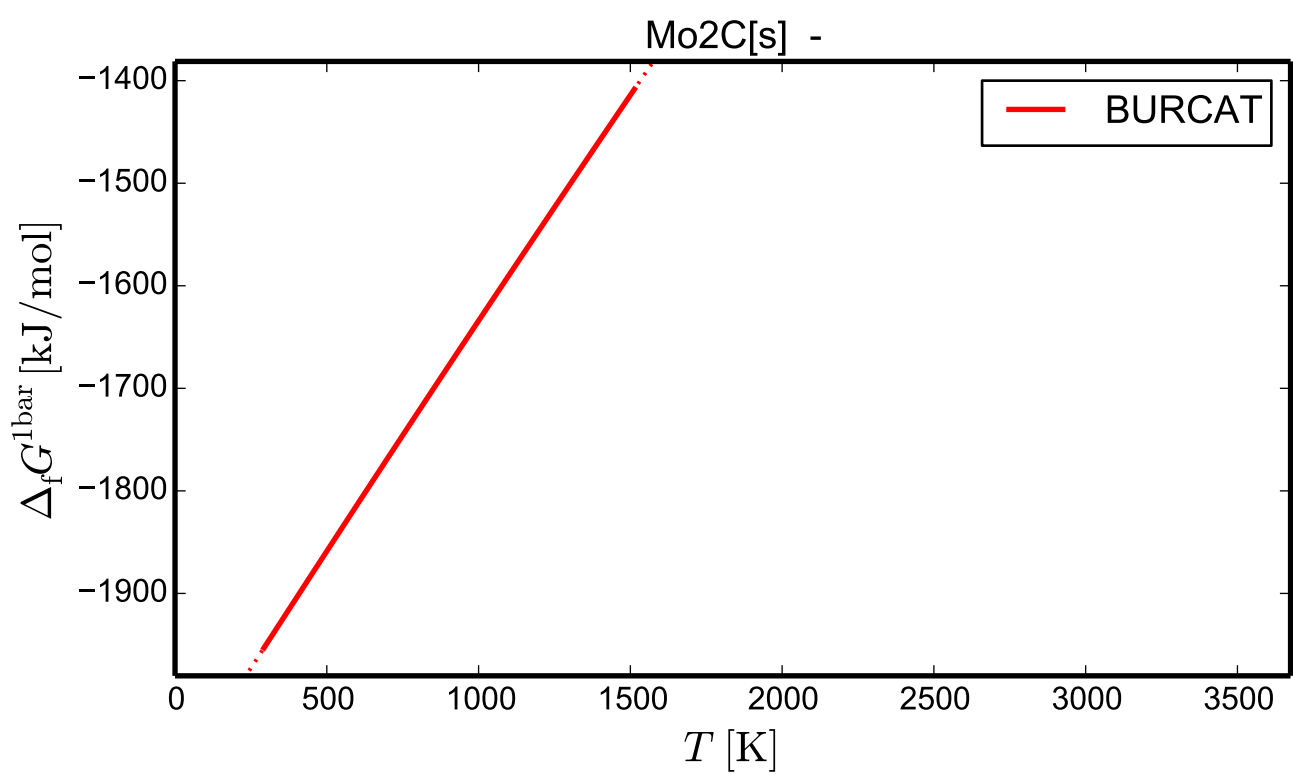
MnS[l] -

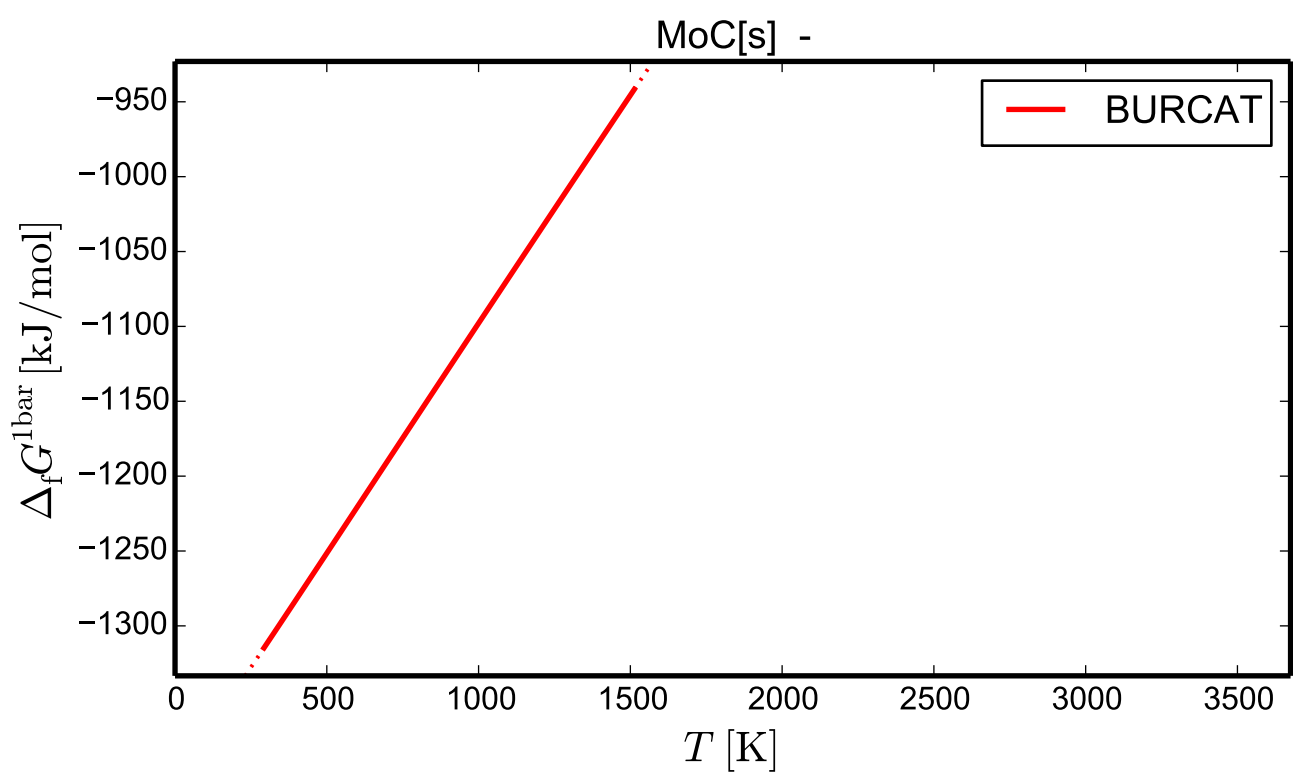


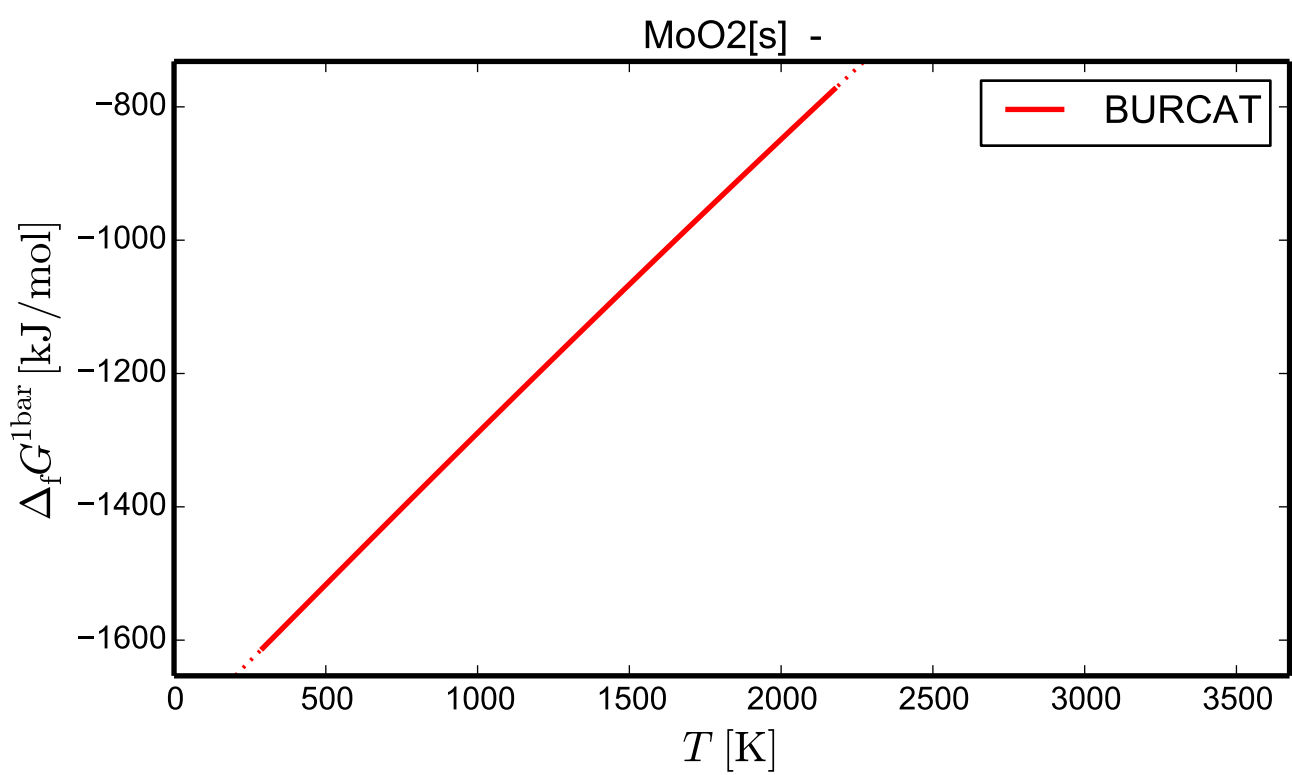


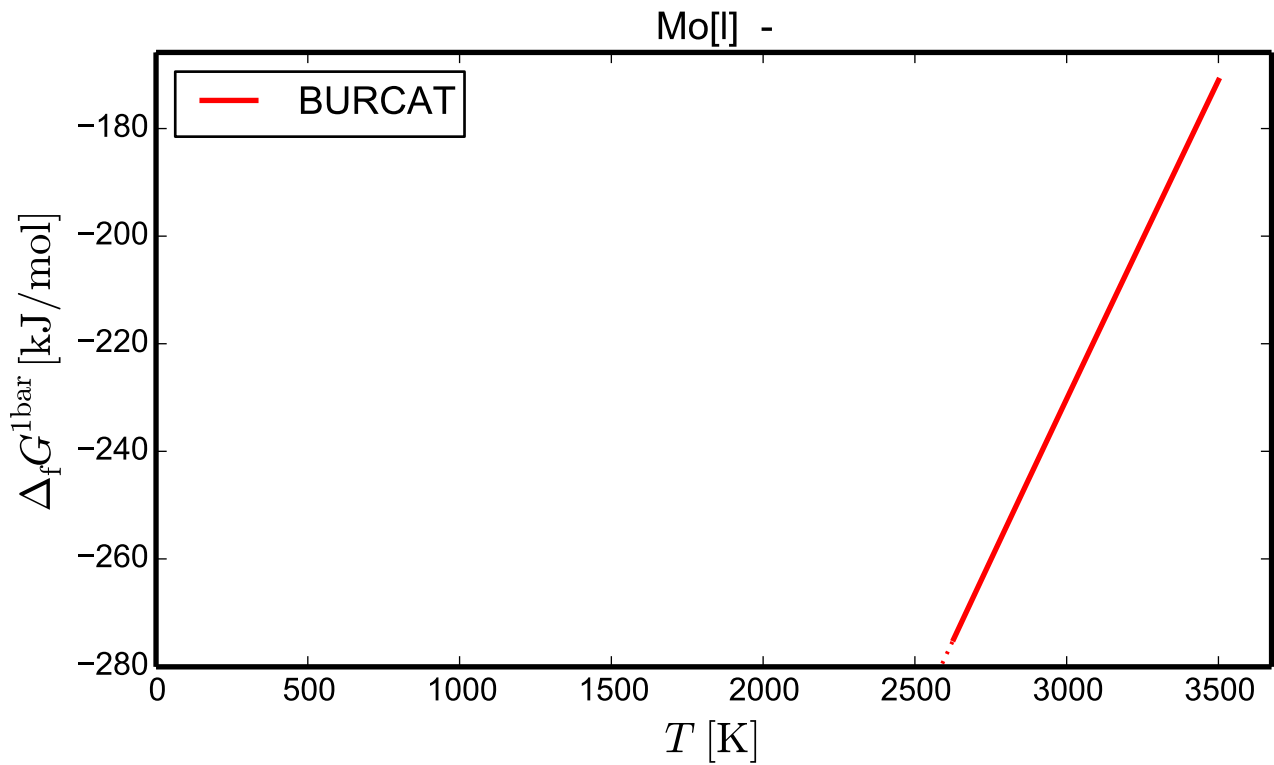
MnTiO3[s] - PYROPHANITE

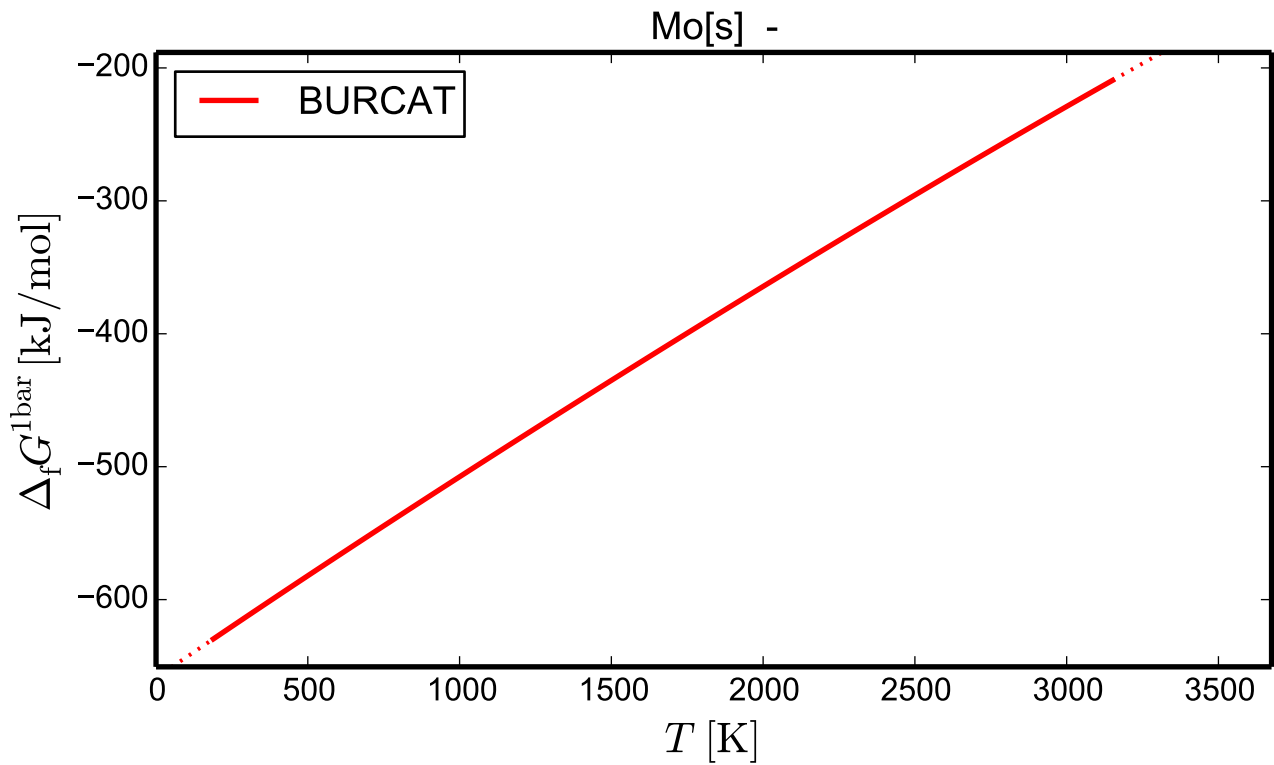




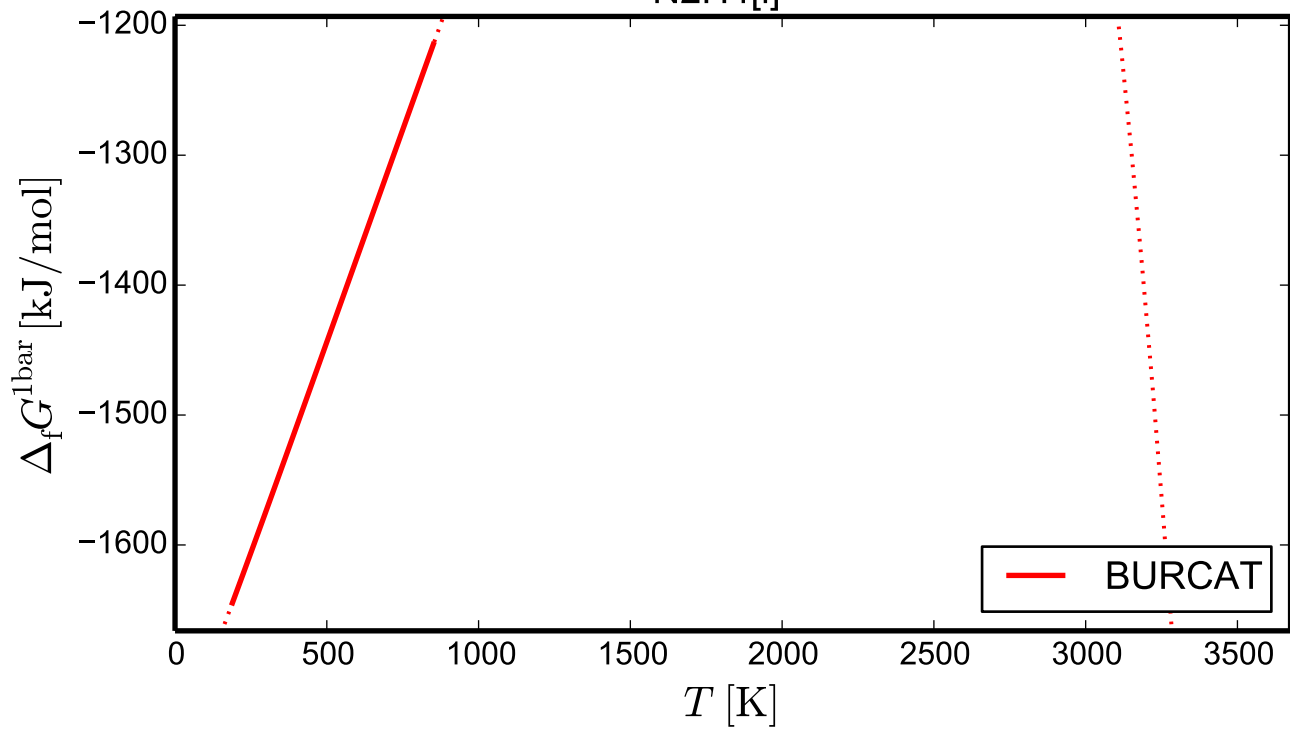




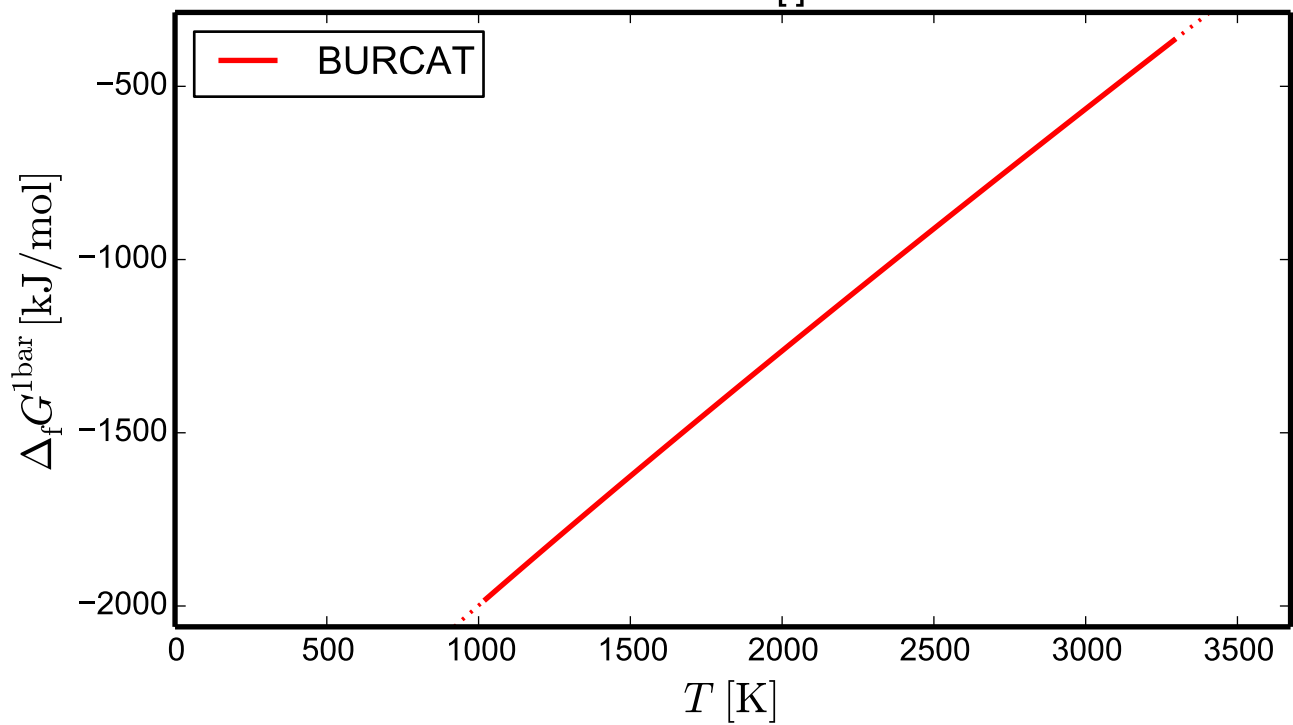




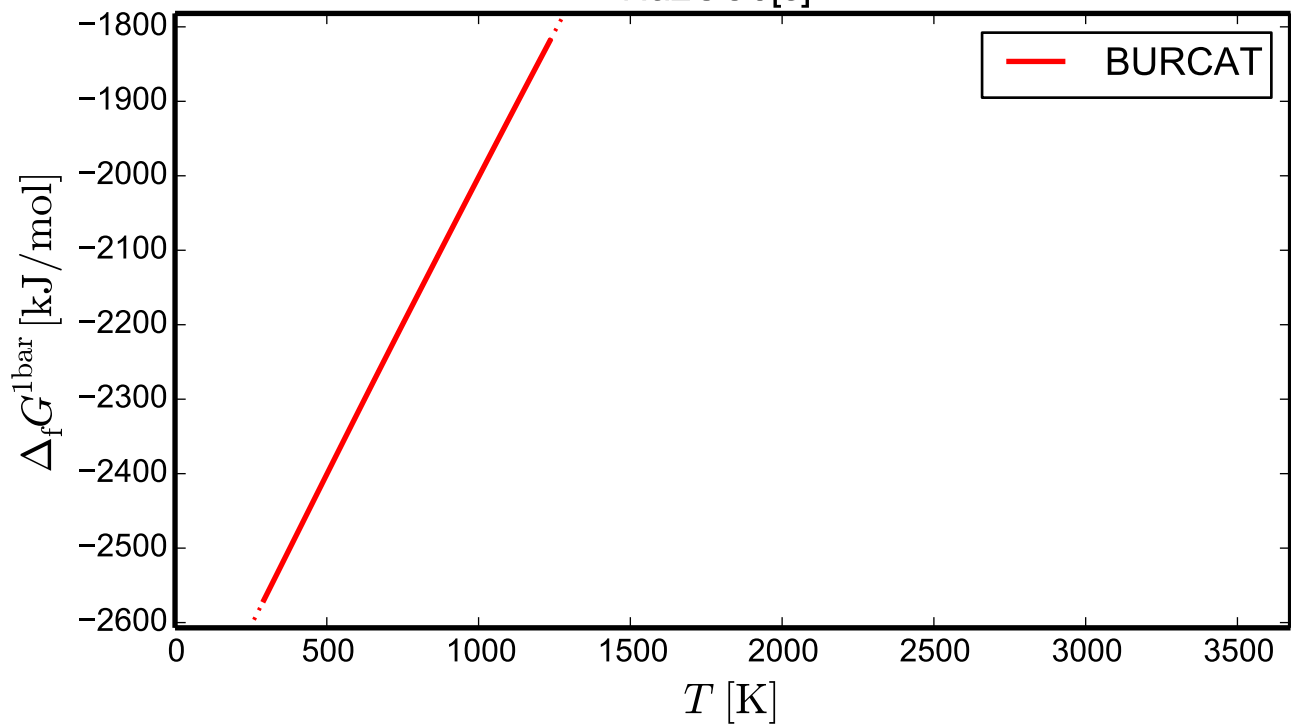
N₂H₄[l] -



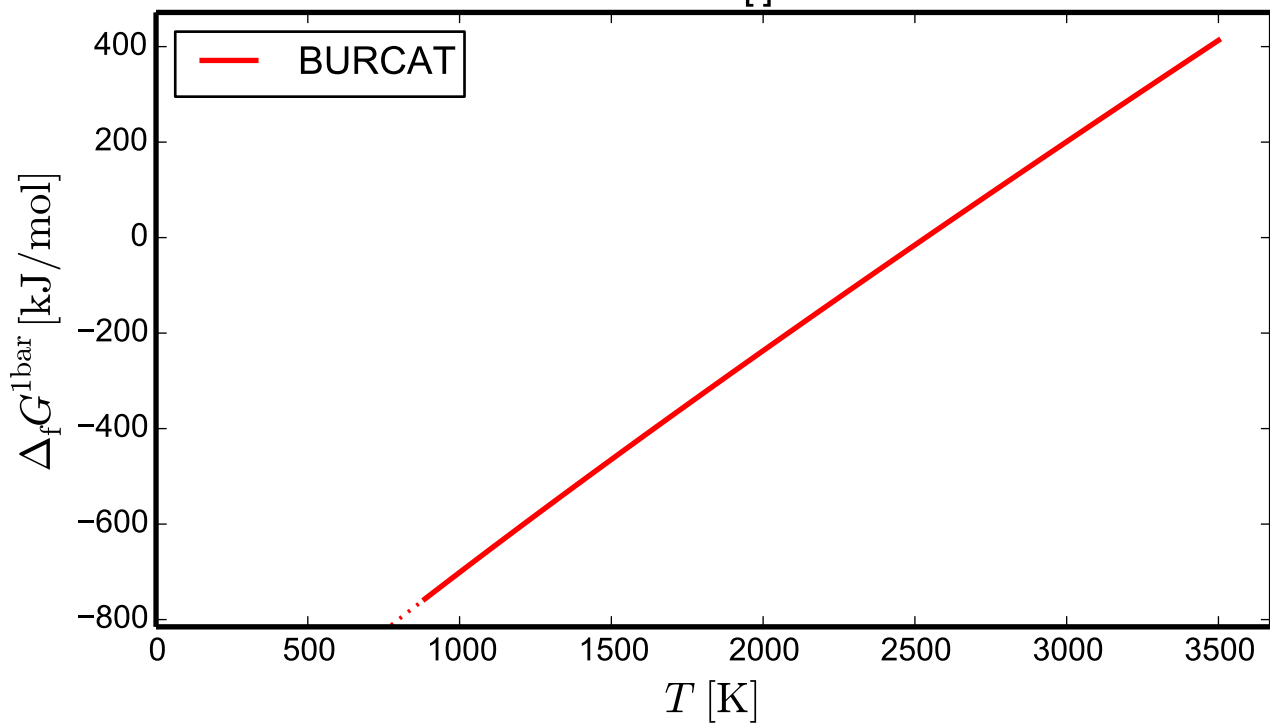
Na₂CO₃[l] -

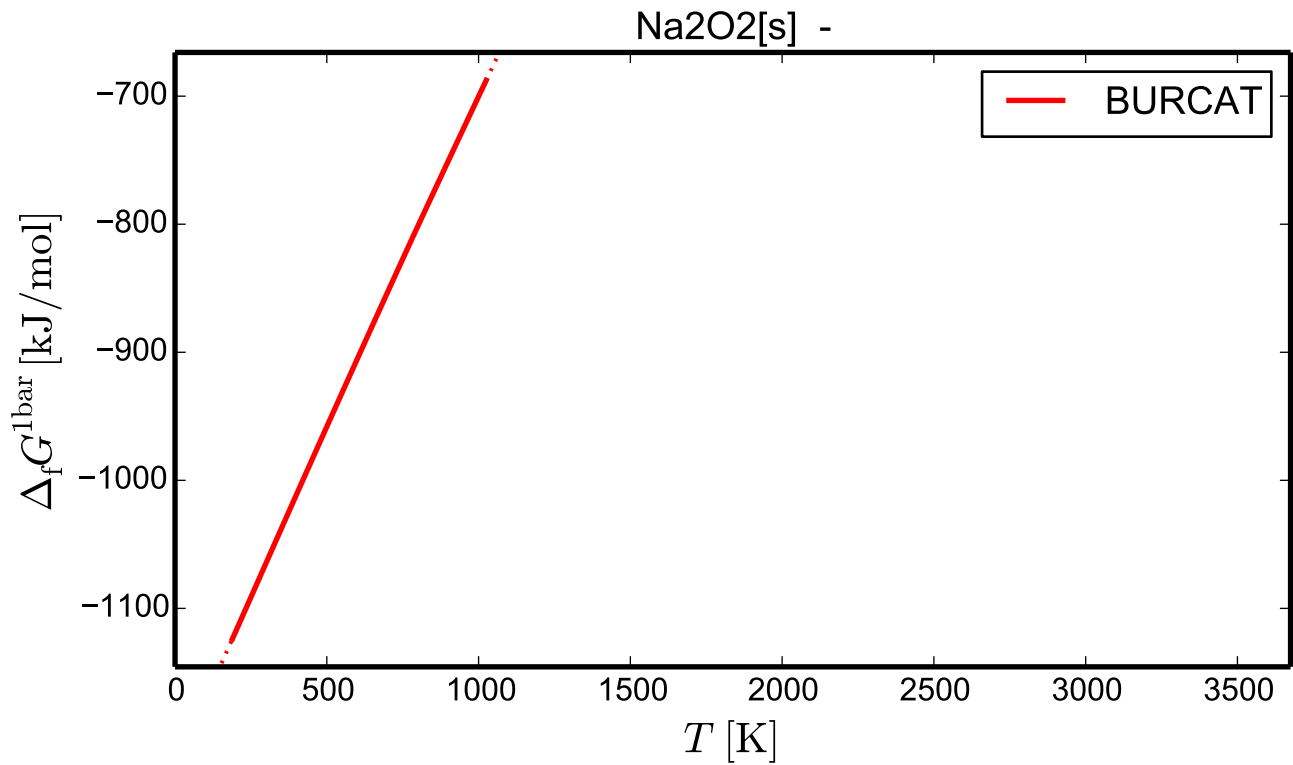


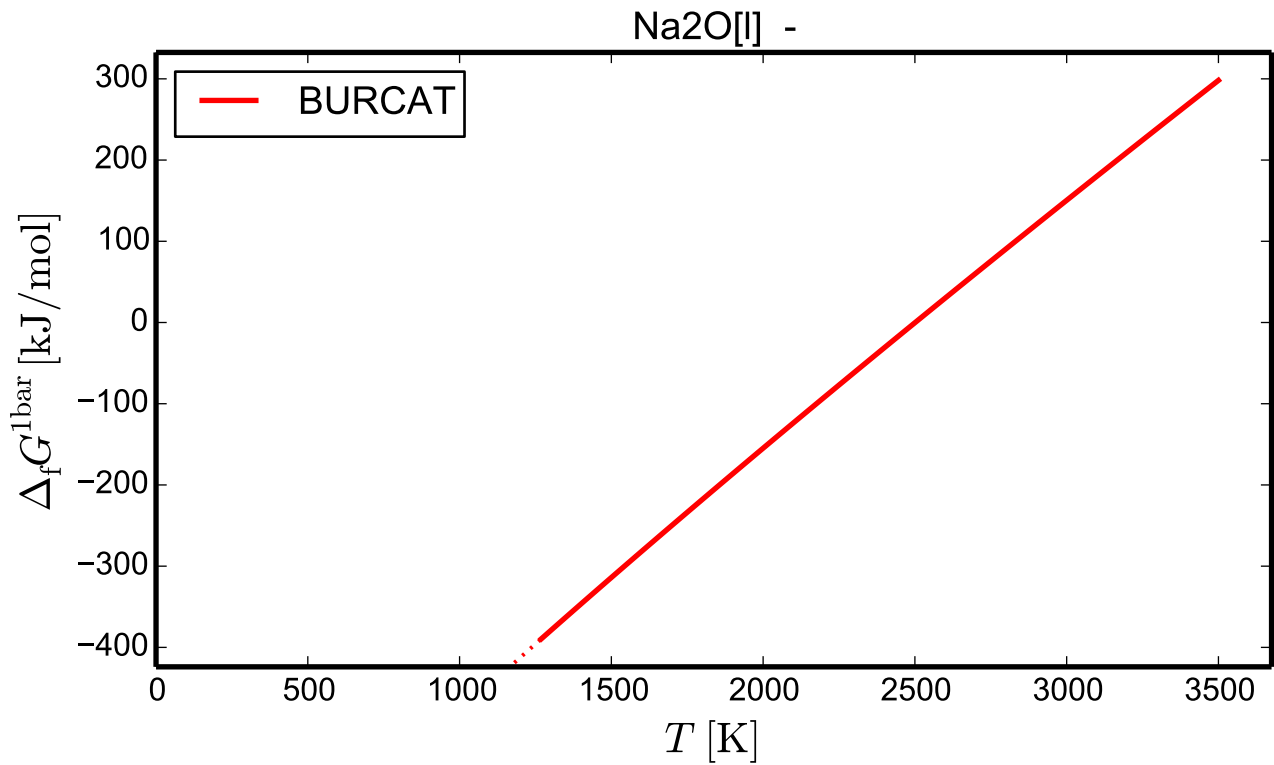
Na2CO3[s] -

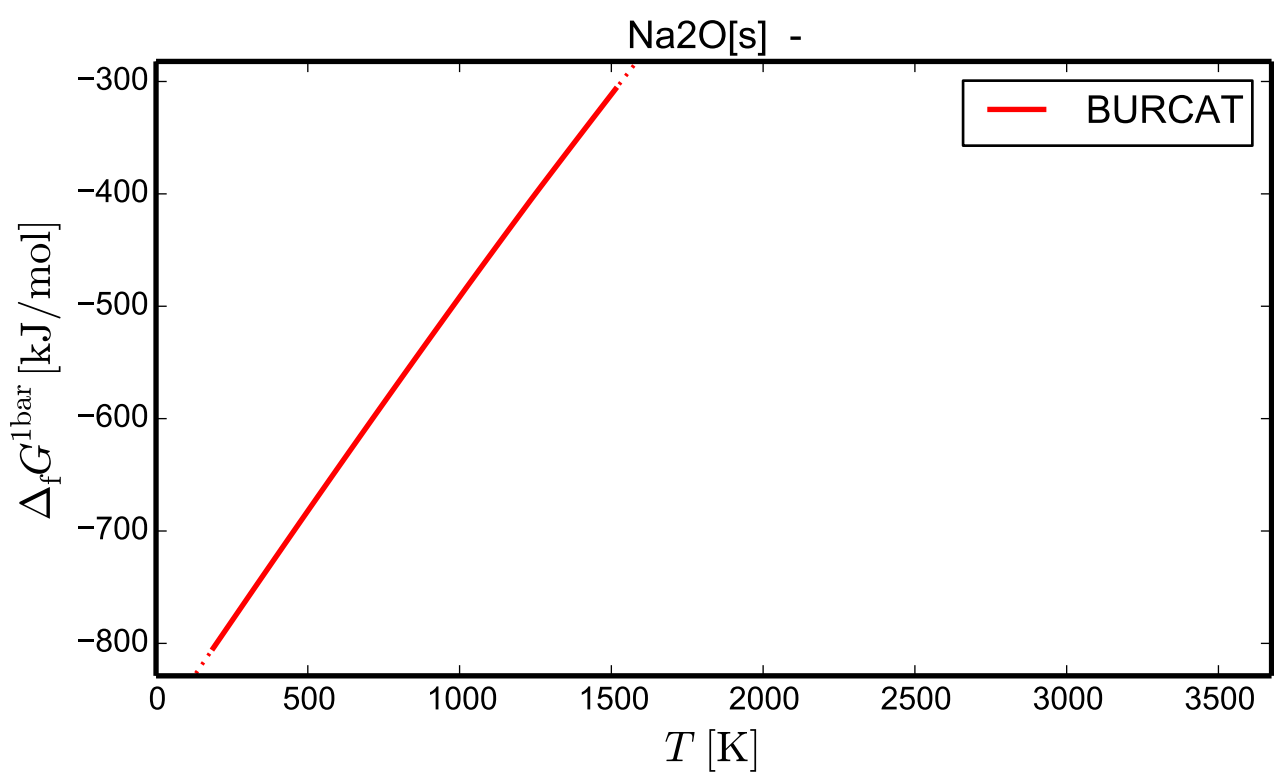


Na2O2[l] -

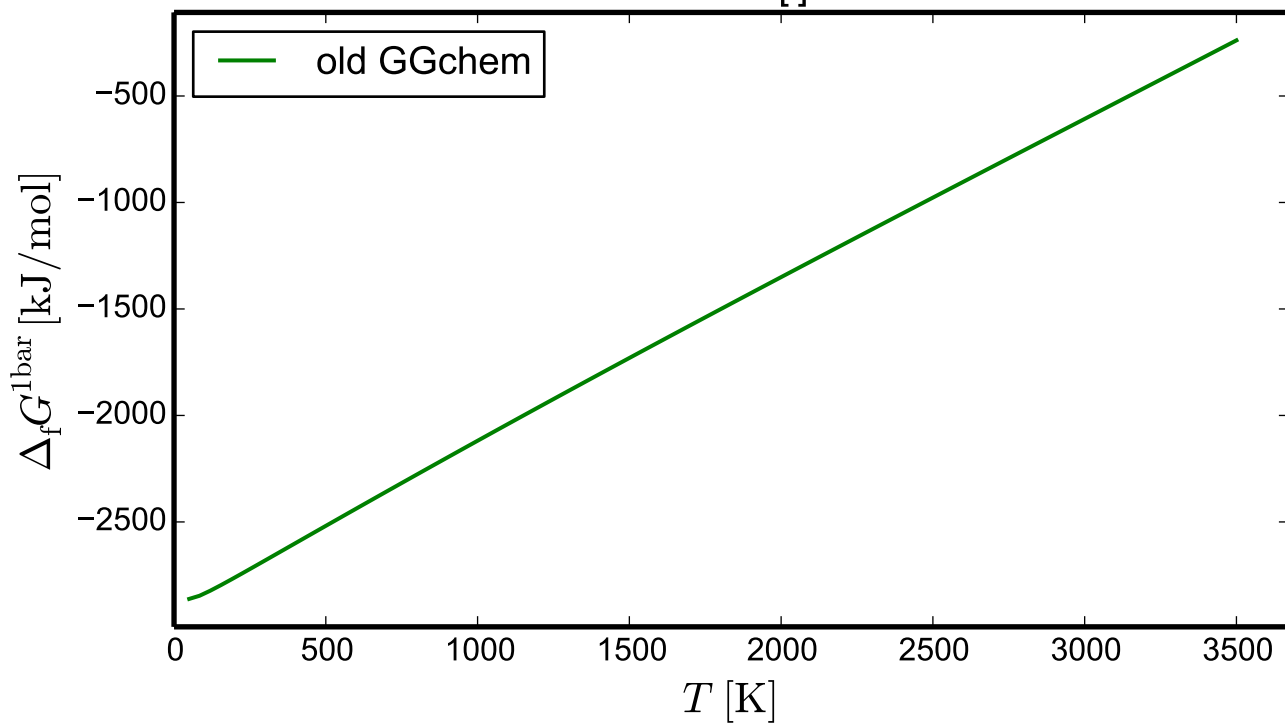




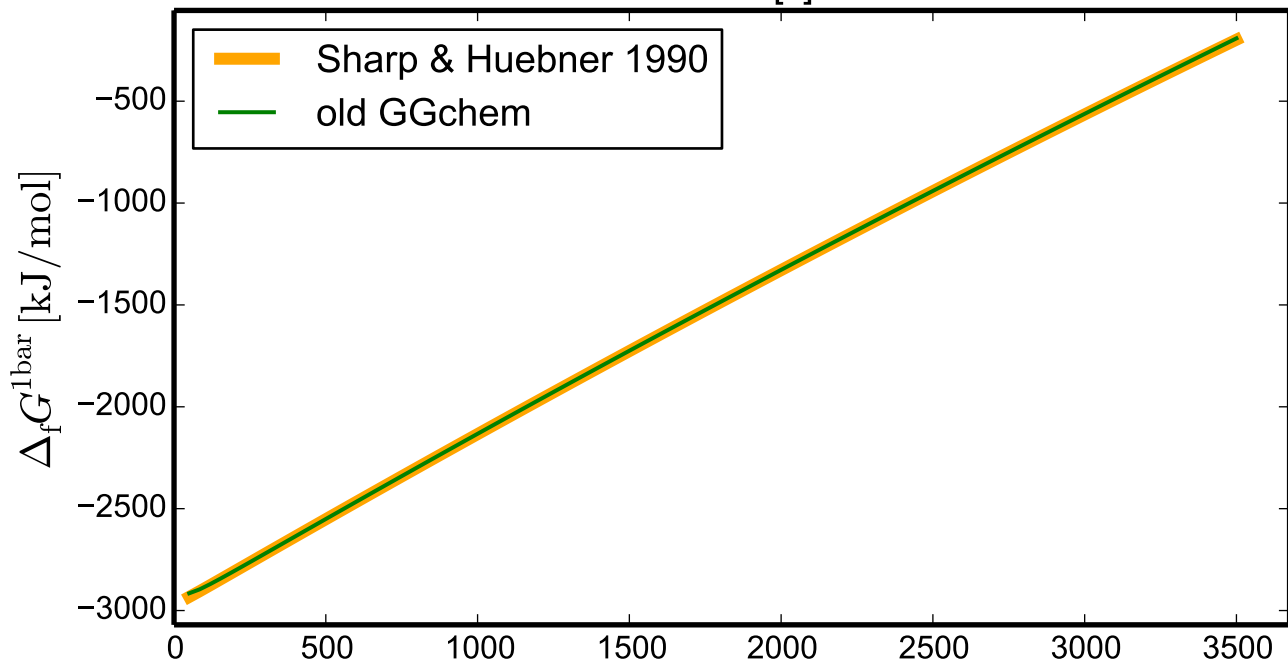




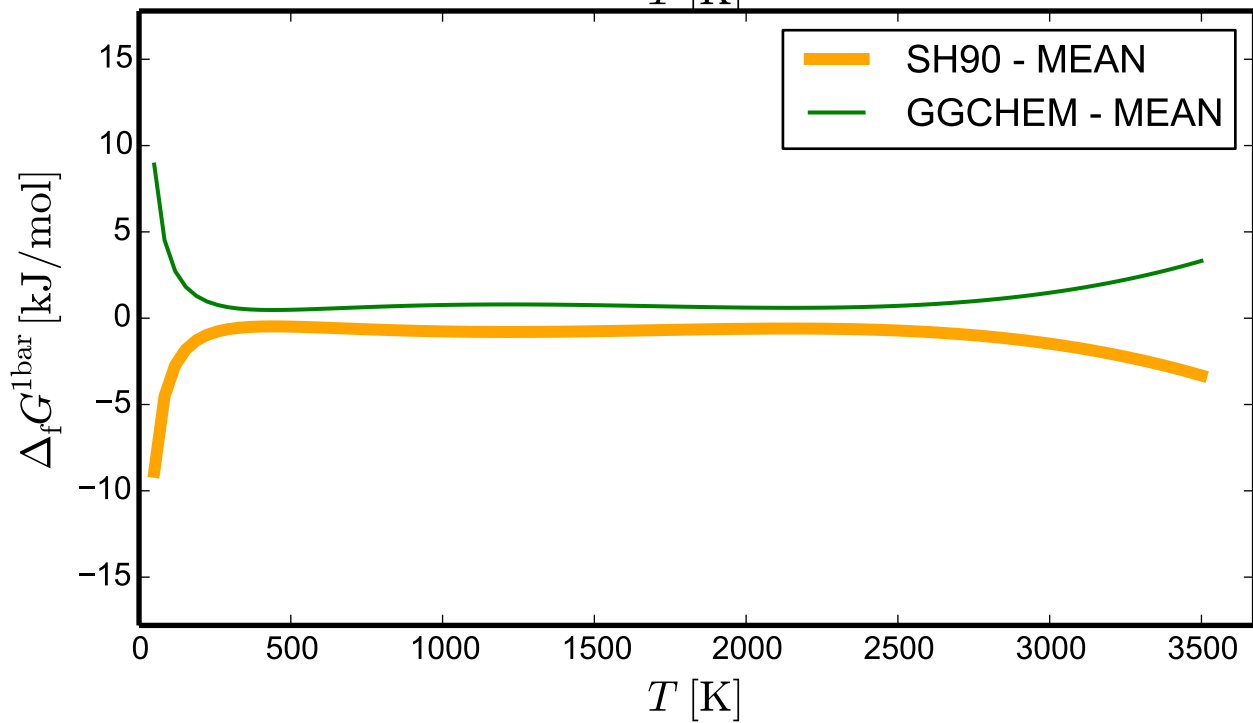
Na₂SiO₃[l] -



Na2SiO3[s] -

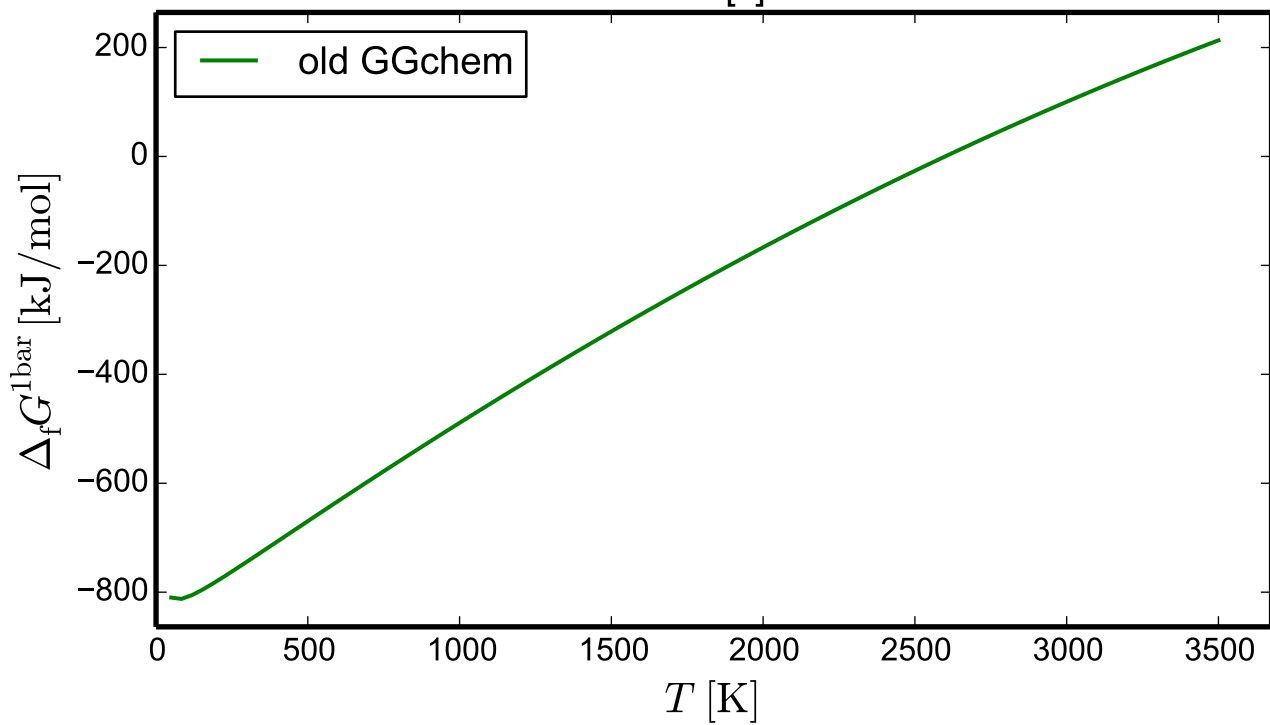


T [K]

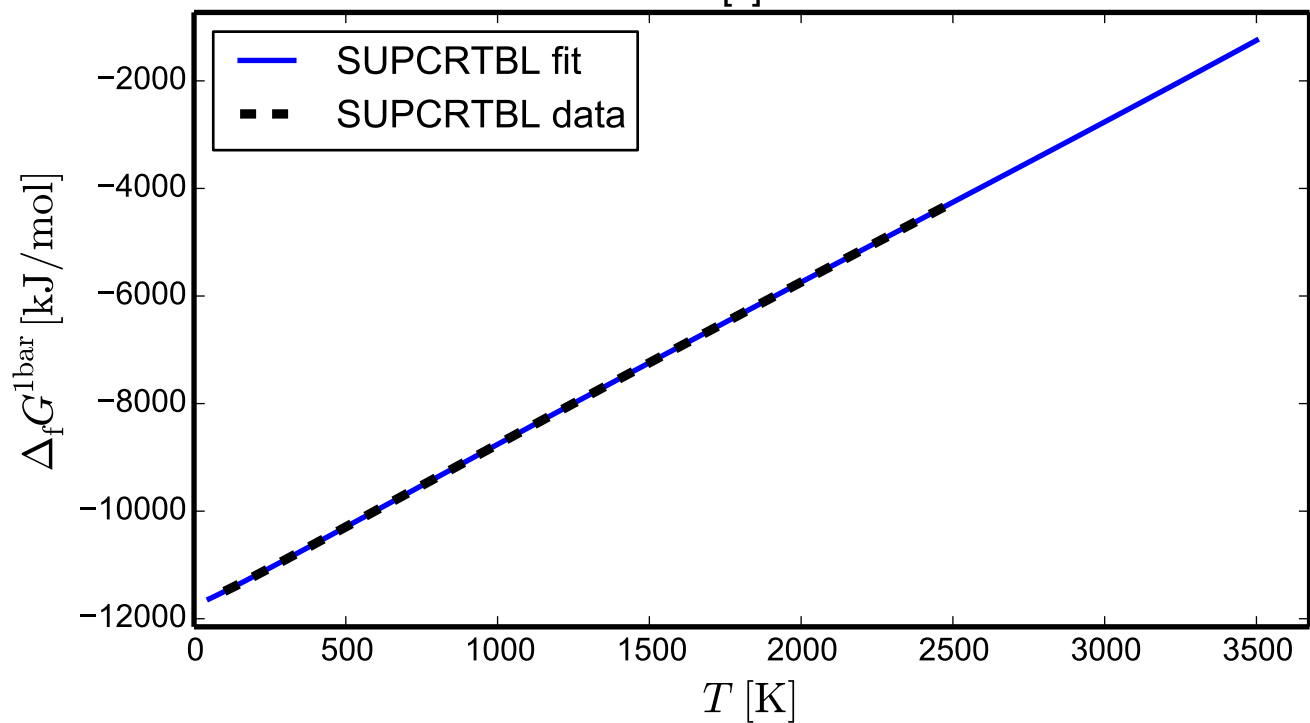


T [K]

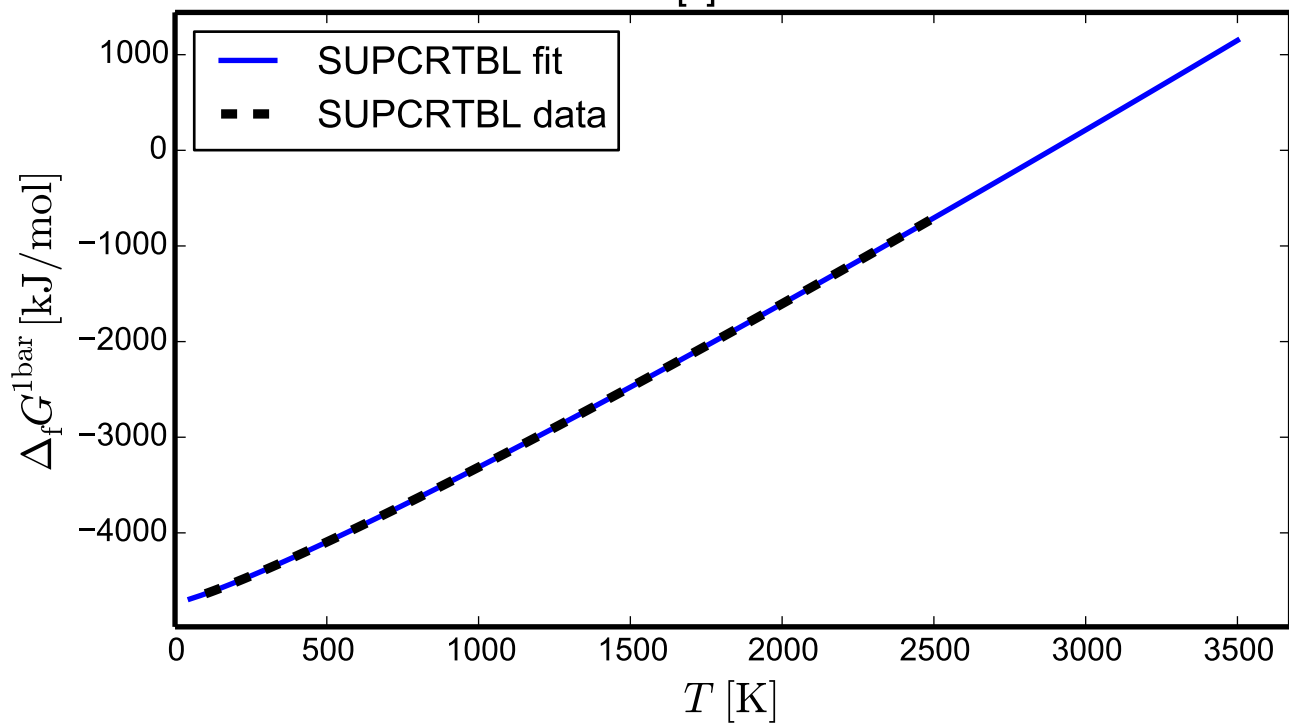
Na₂S[s] -

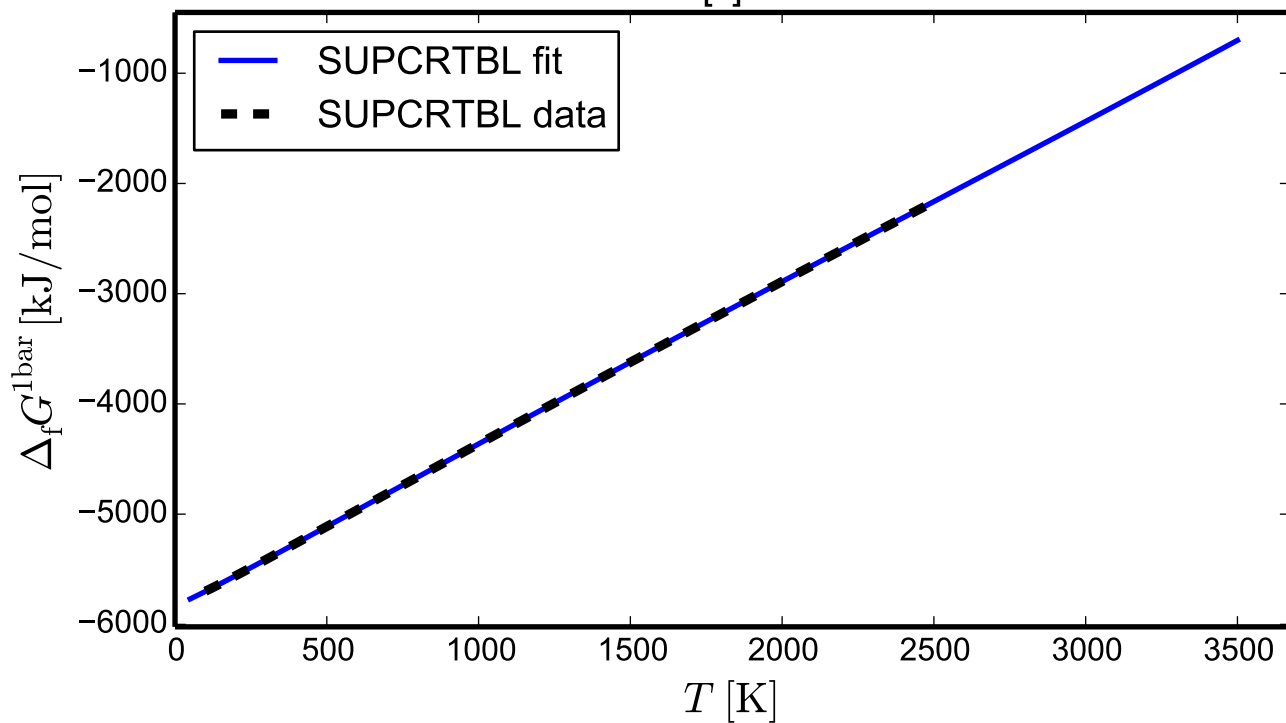


NaAl3Si3O12H2[s] - PARAGONITE

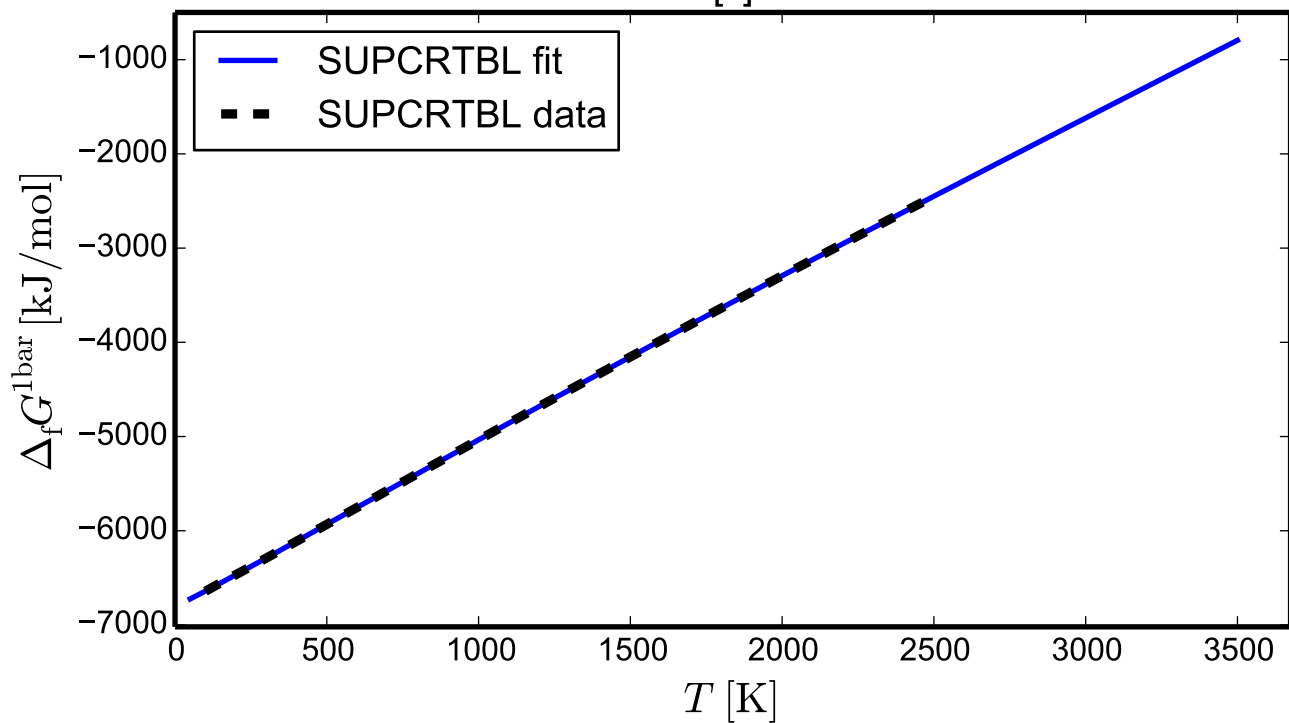


NaAlCO₅H₂[s] - DAWSONITE

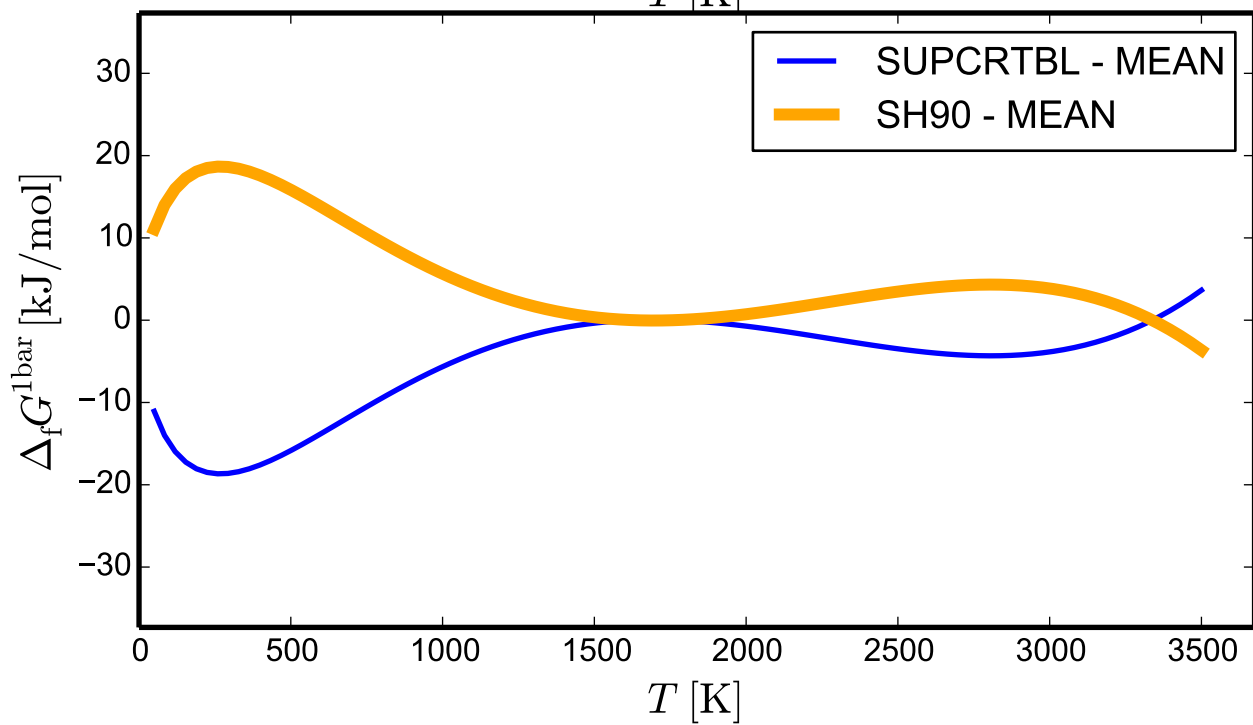
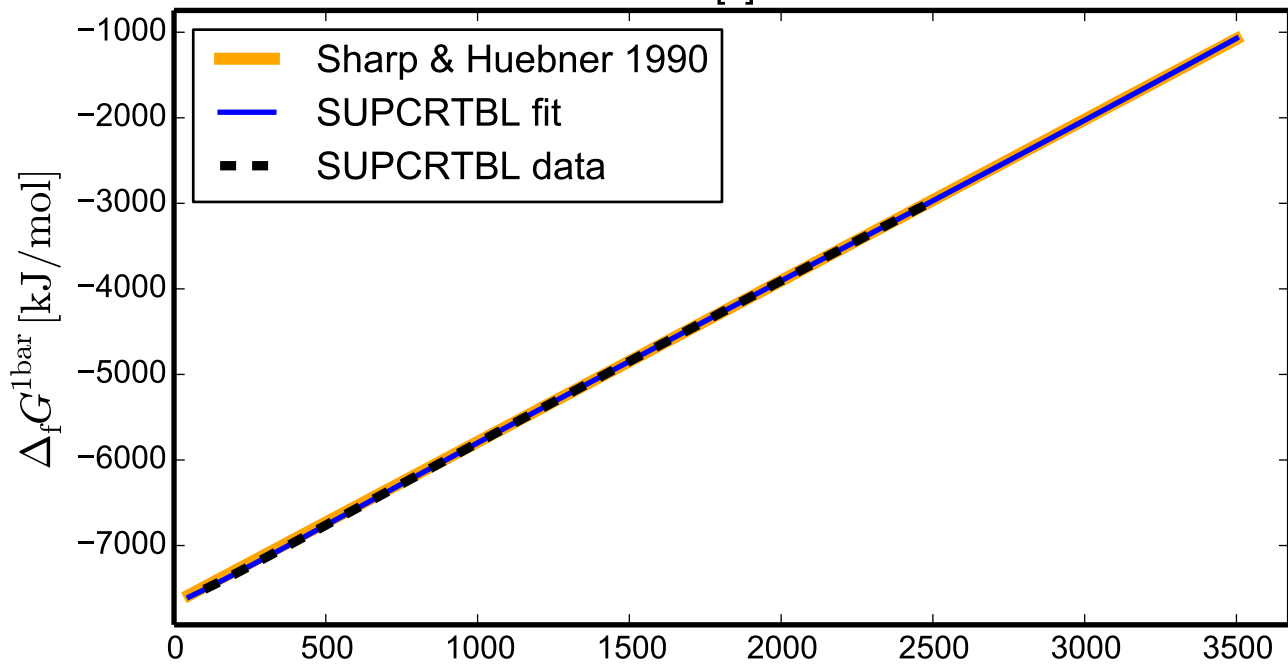


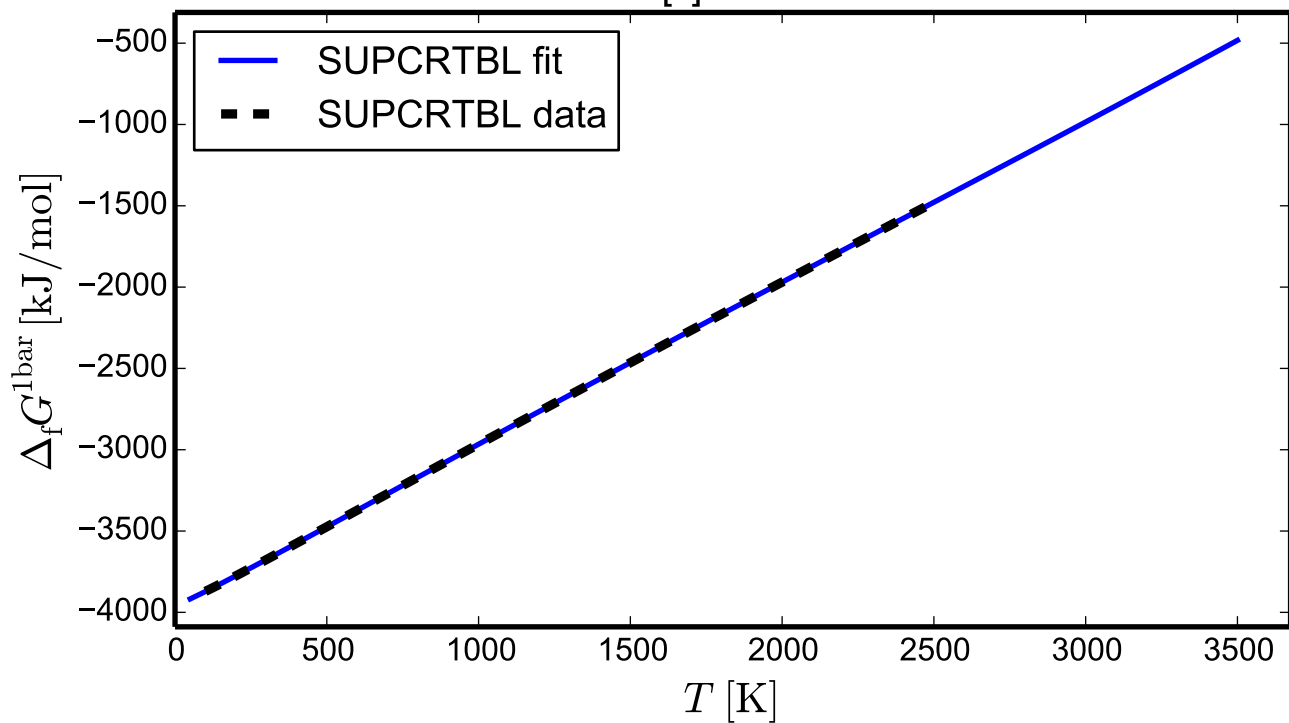
NaAlSi₂O₆[s] - JADEITE

NaAlSi2O7H2[s] - ANALCITE

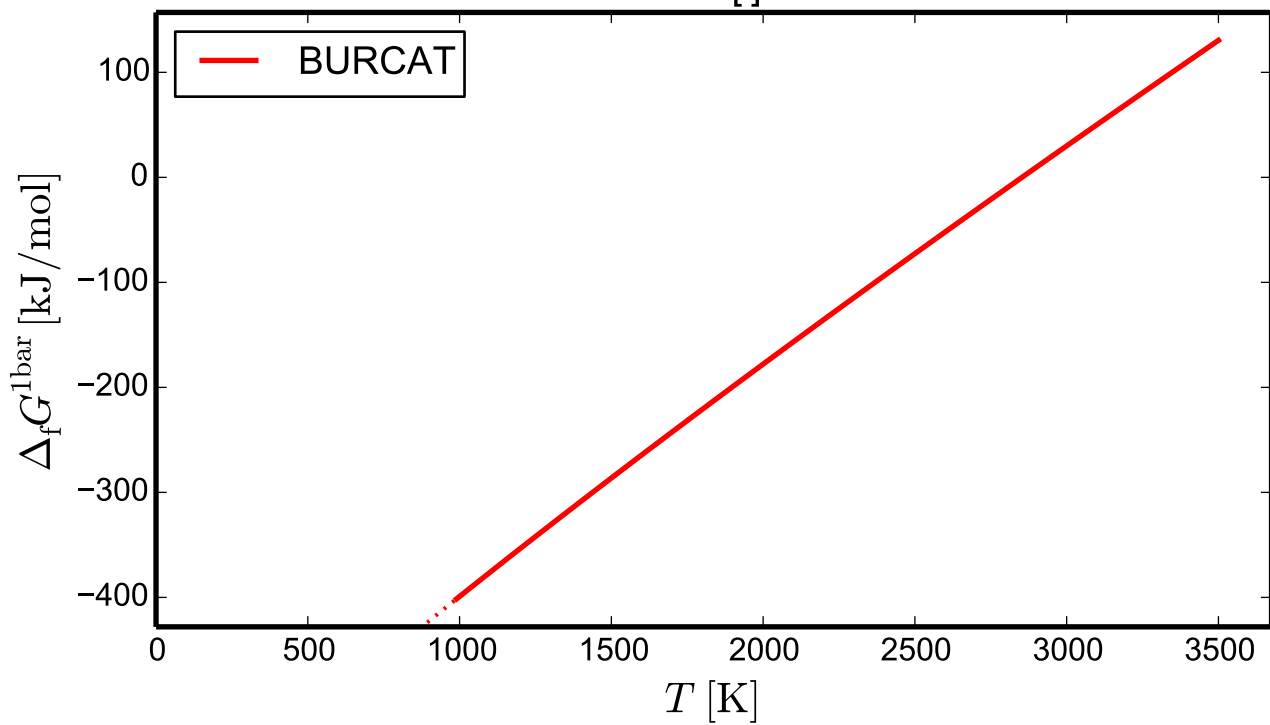


NaAlSi₃O₈[s] - ALBITE

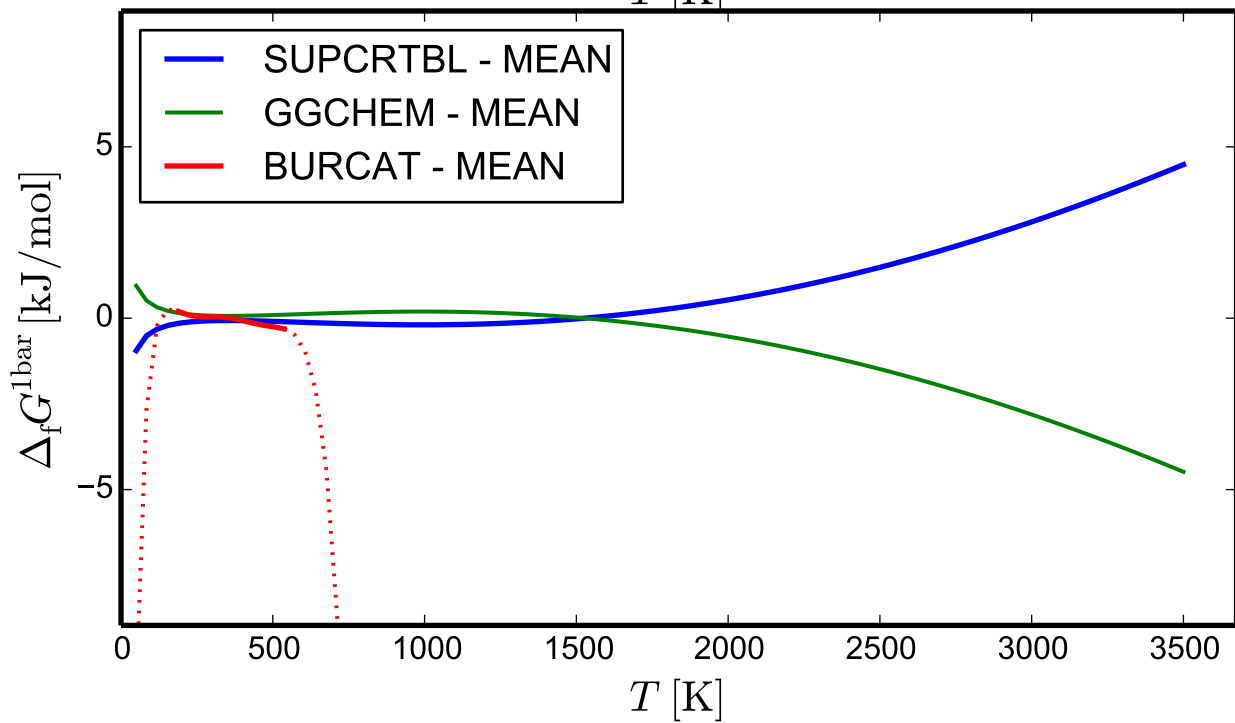
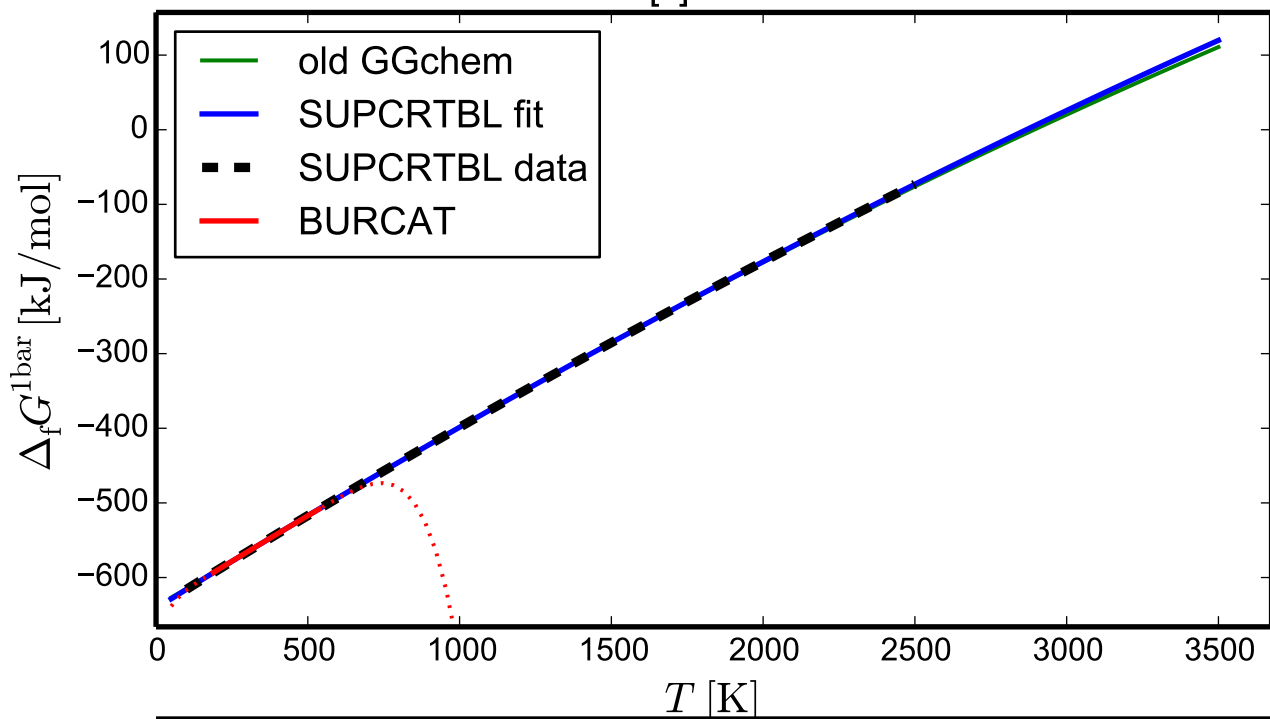


NaAlSiO₄[s] - NEPHELINE

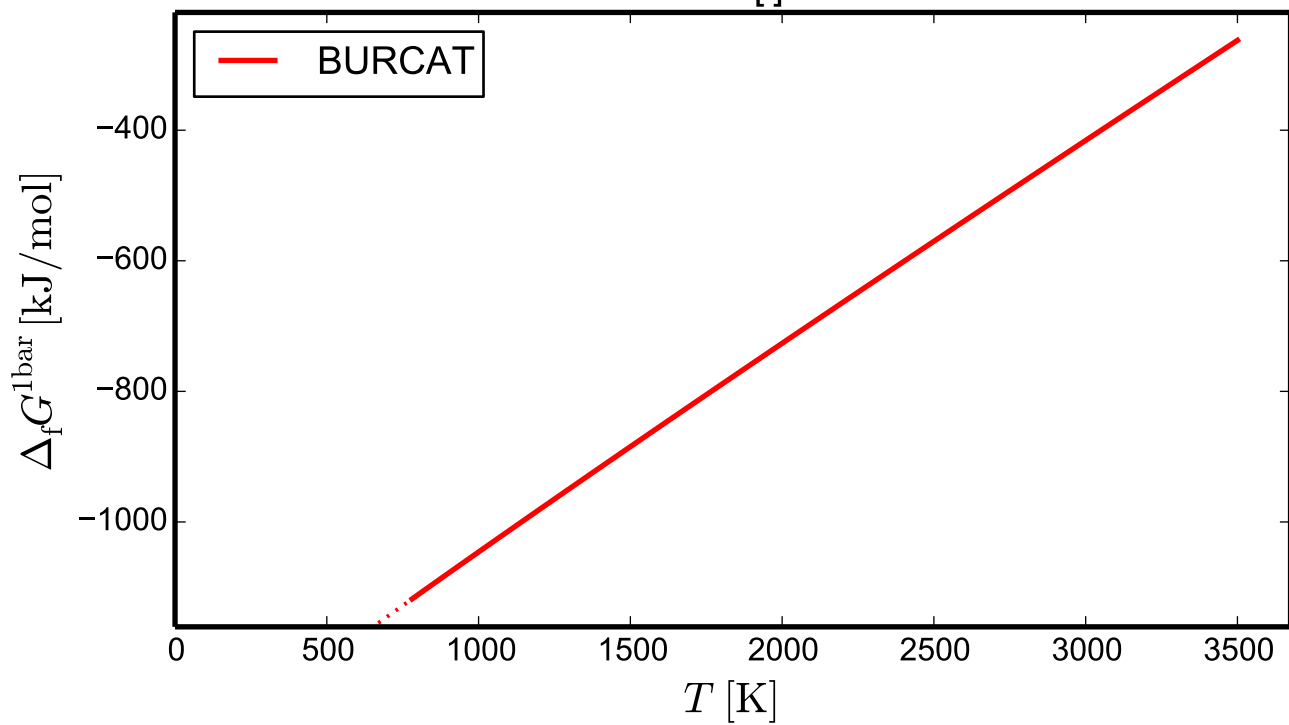
NaCl[l] -

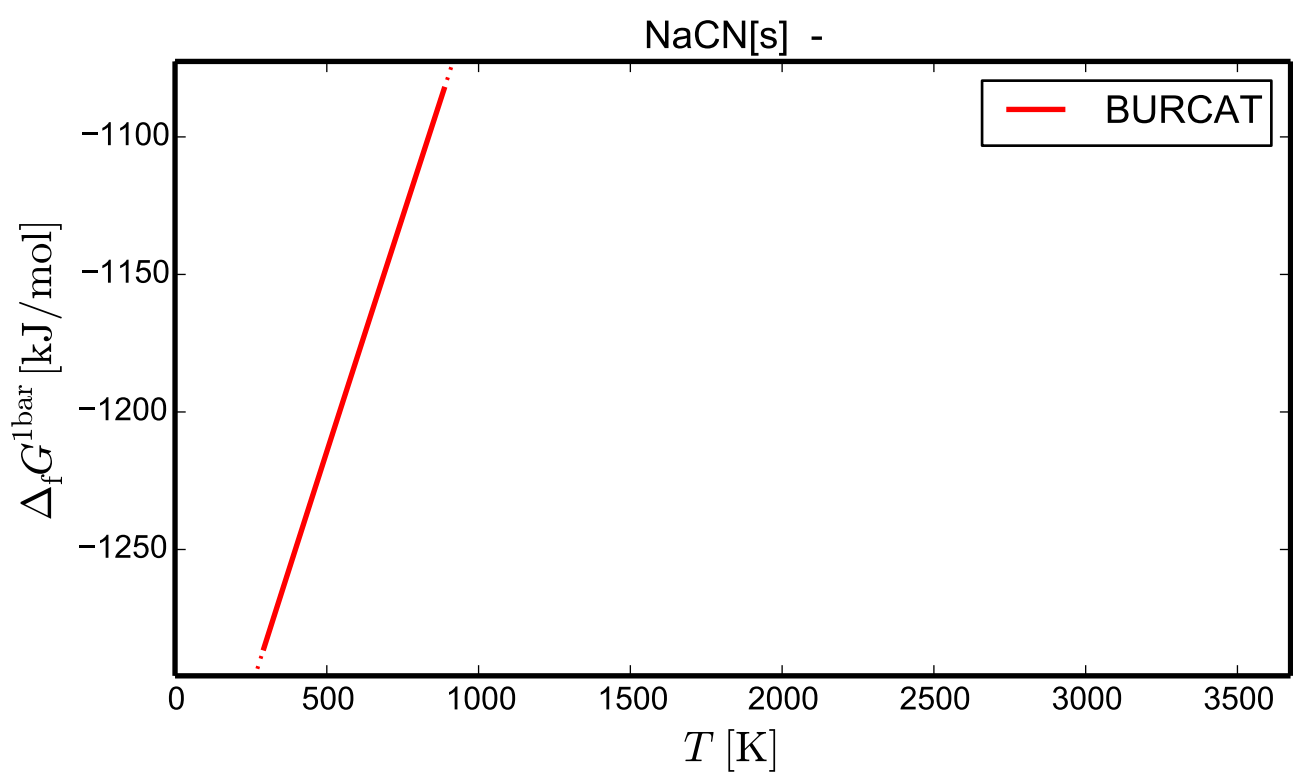


NaCl[s] - HALITE

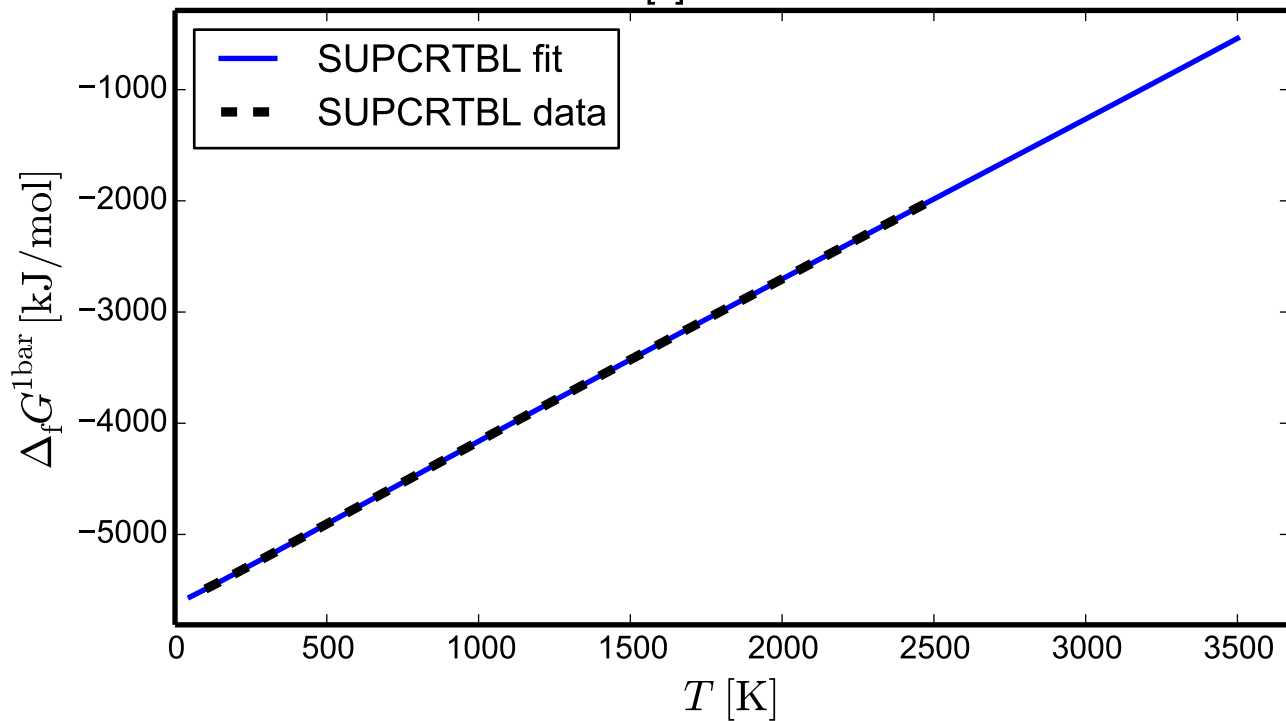


NaCN[I] -

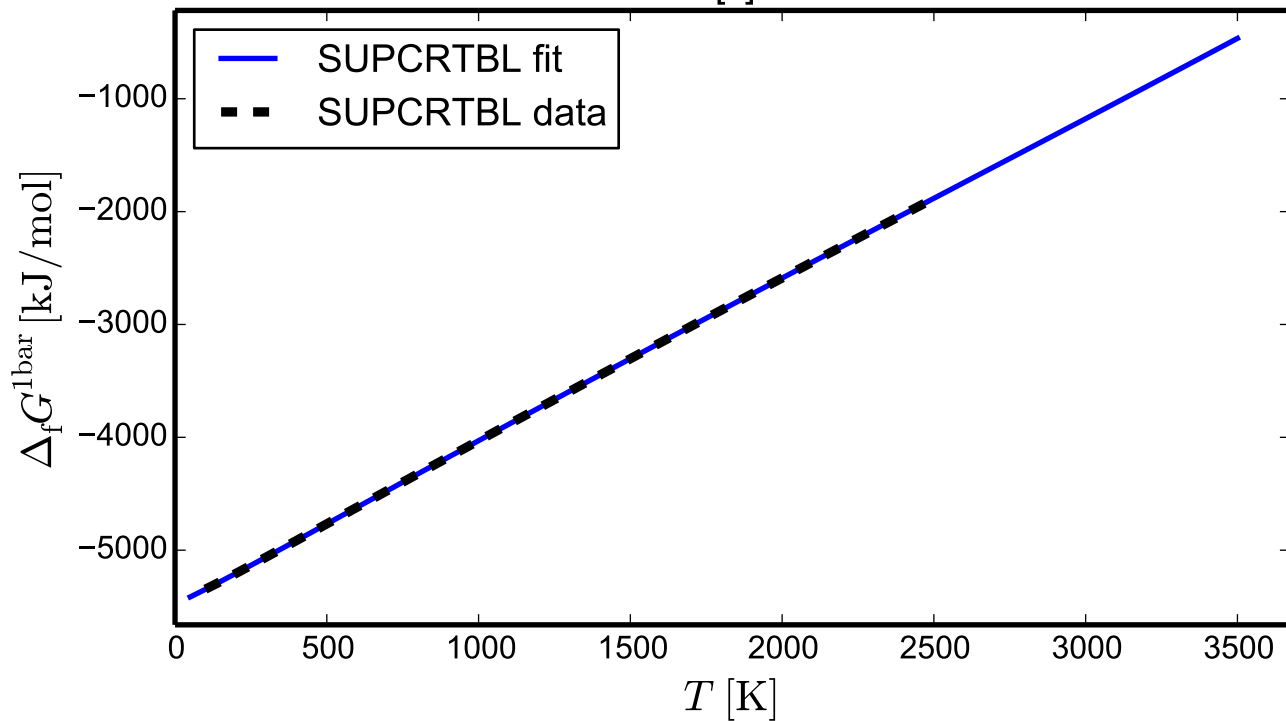




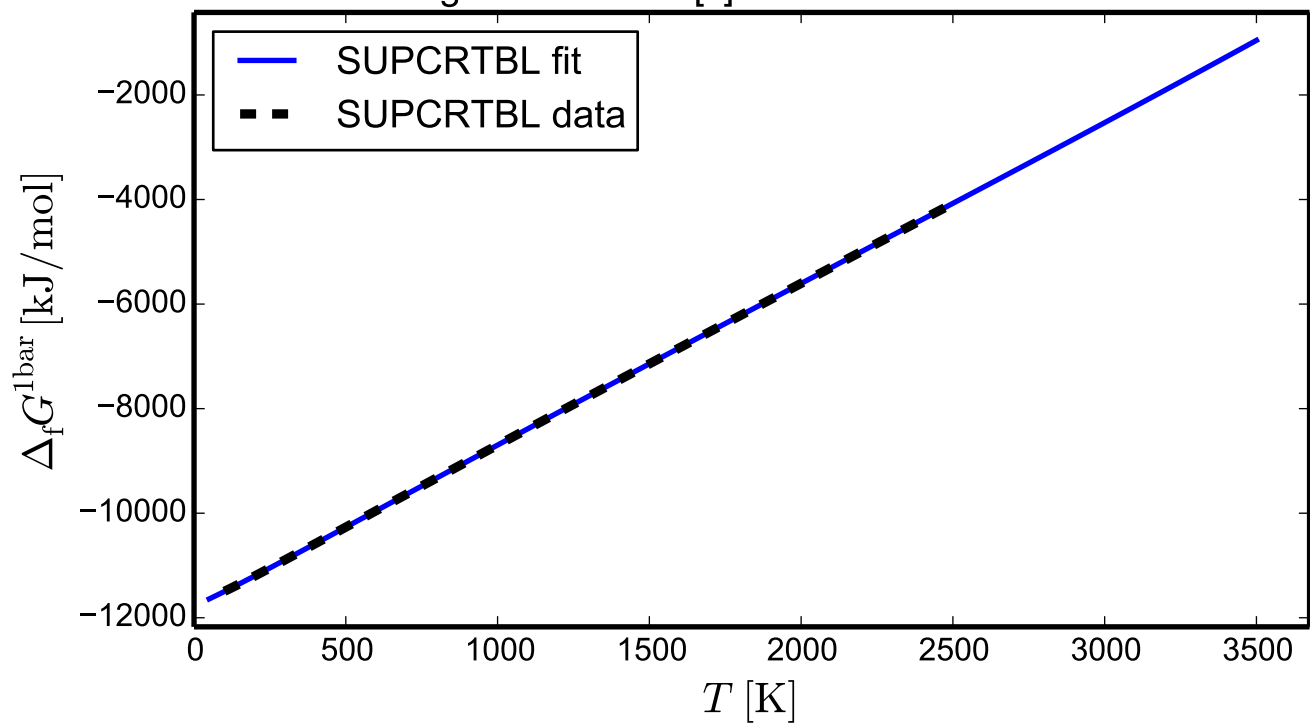
NaCrSi2O6[s] - KOSMOCHLOR



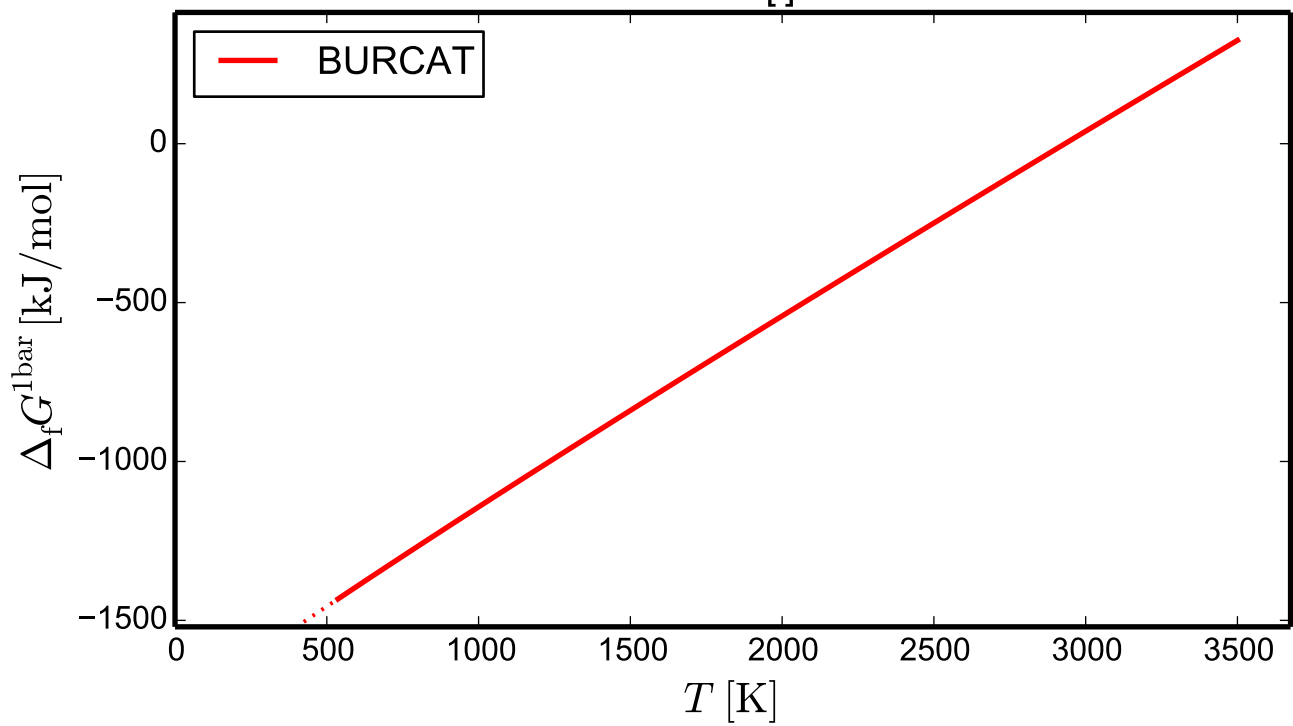
NaFeSi2O6[s] - ACMITE



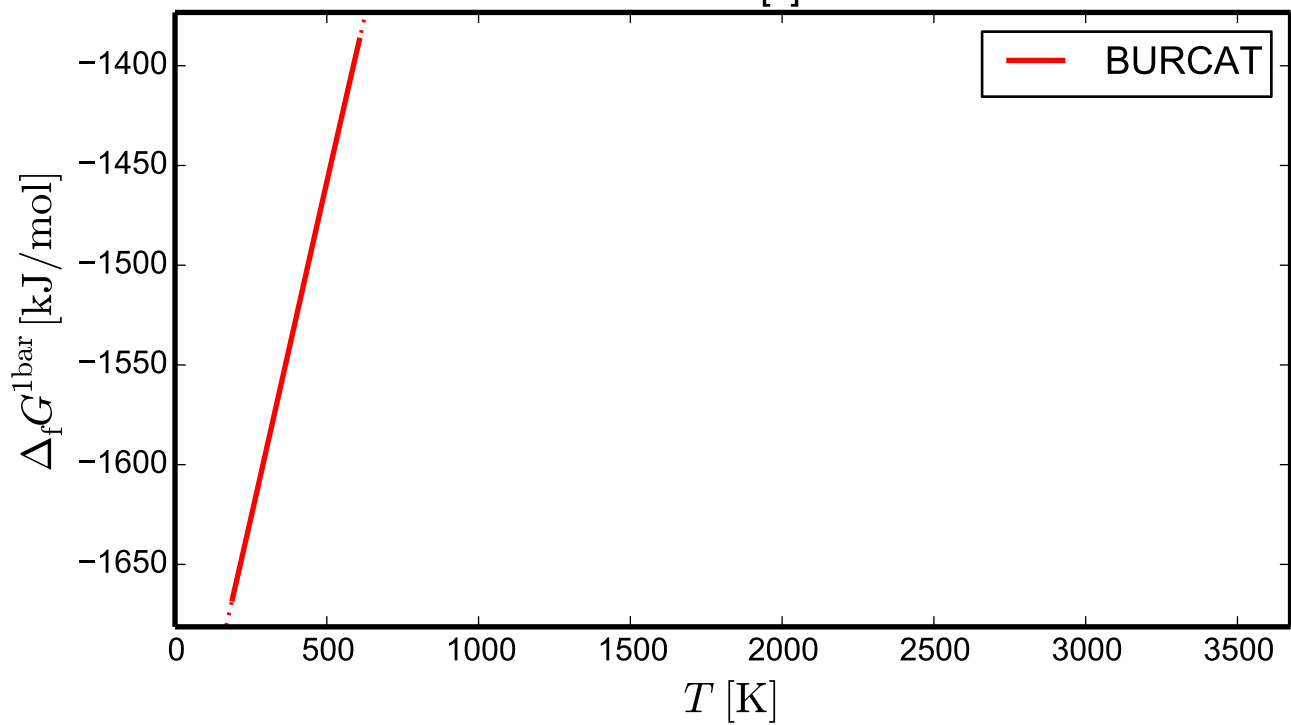
NaMg3AlSi3O12H2[s] - SODAPHLOGOPITE

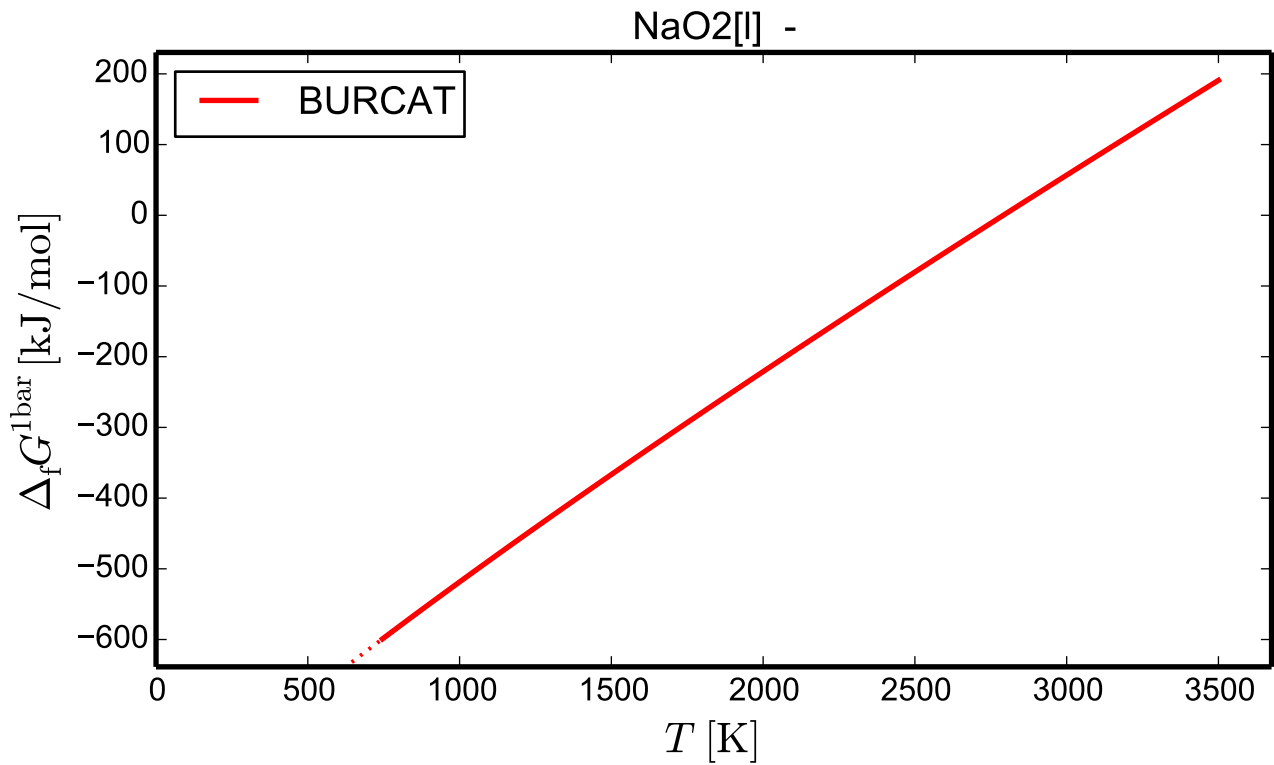


NaNO₃[l] -

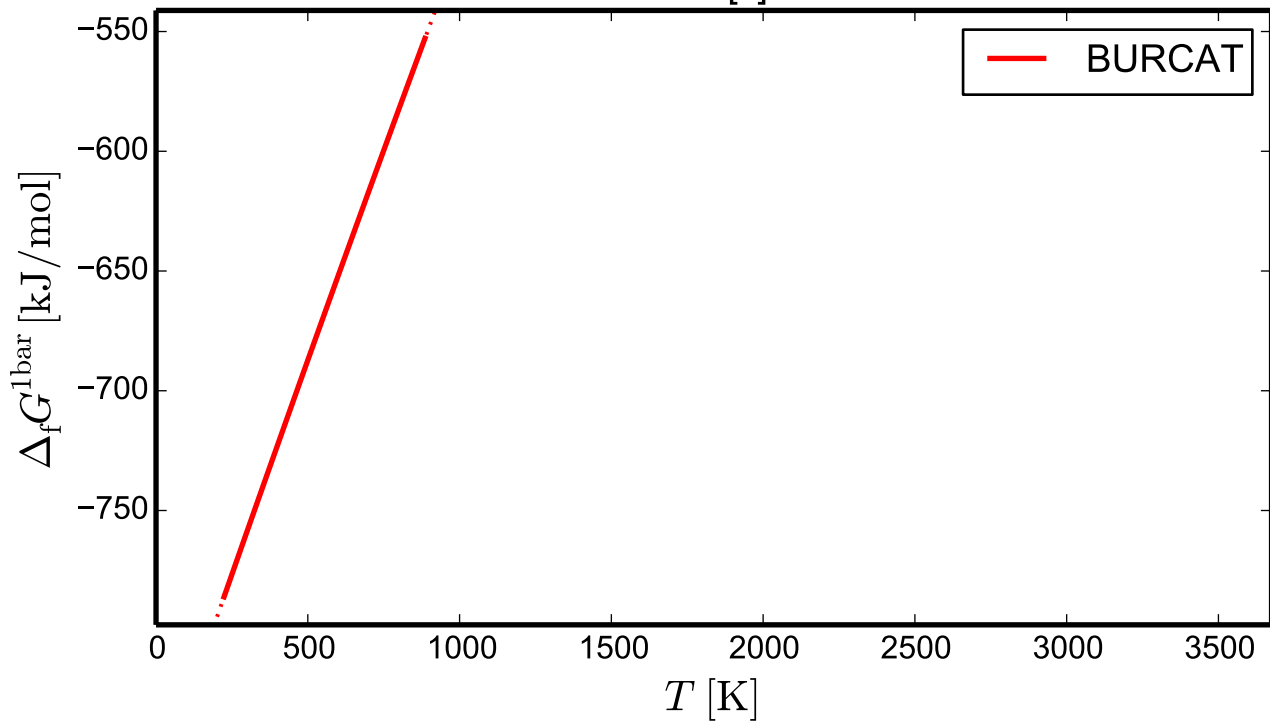


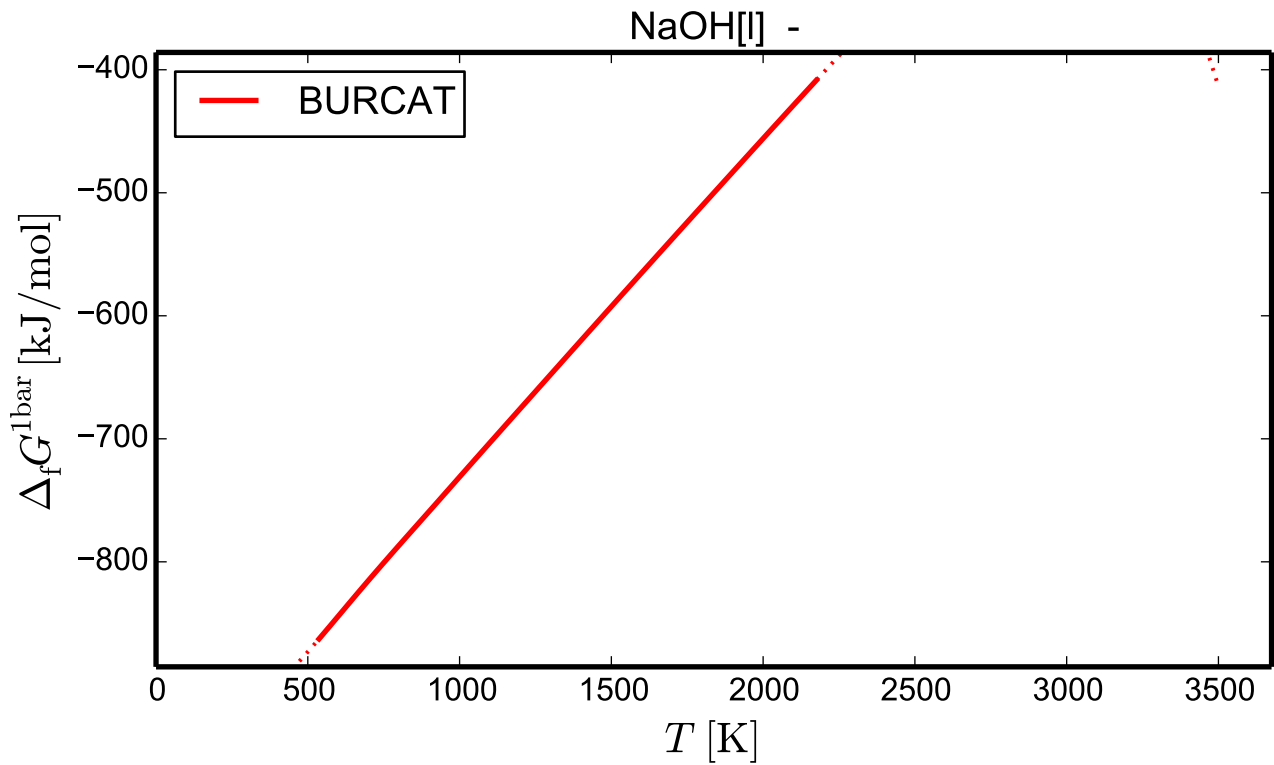
NaNO3[s] -

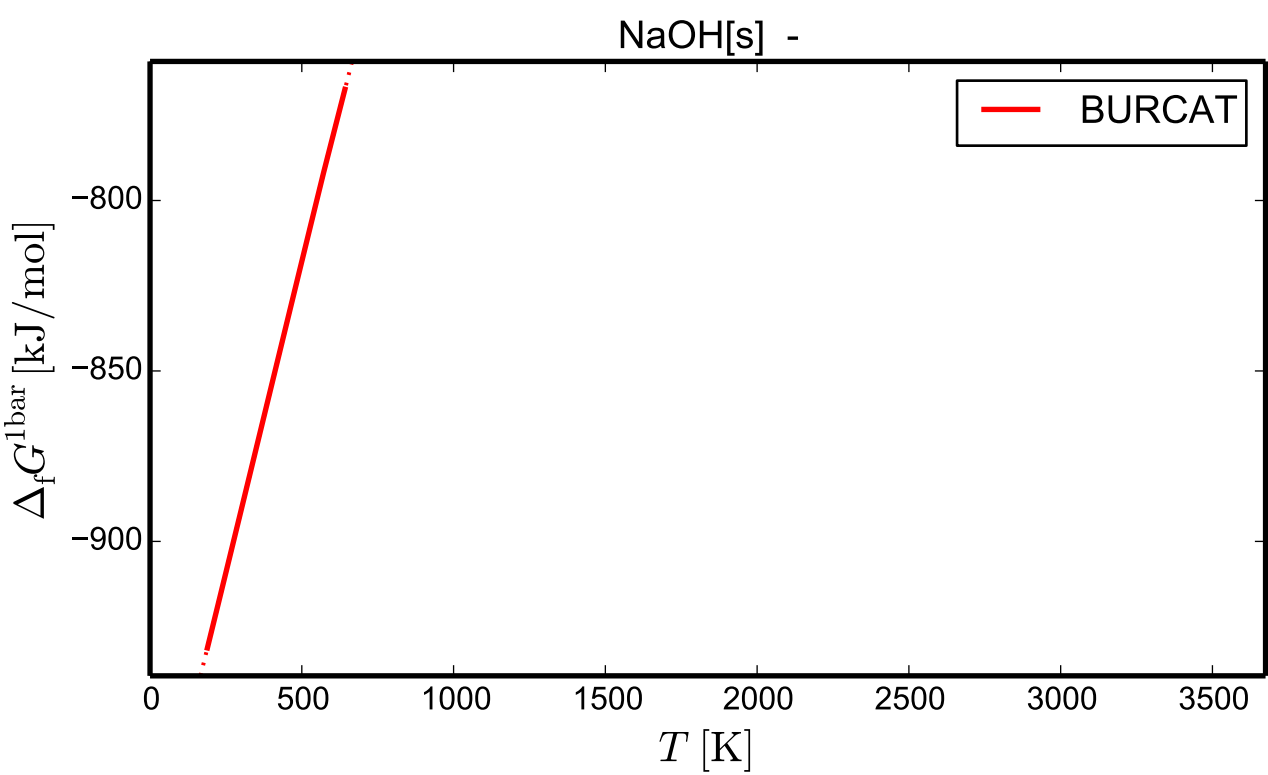




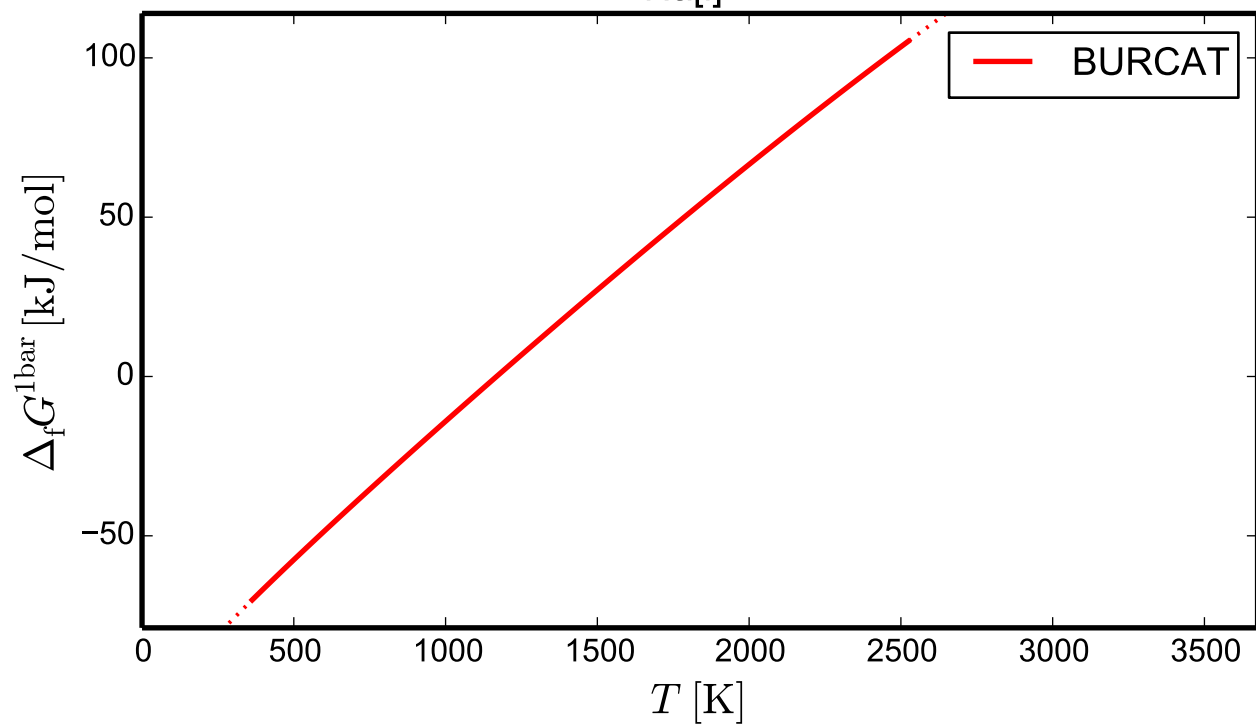
NaO2[s] -



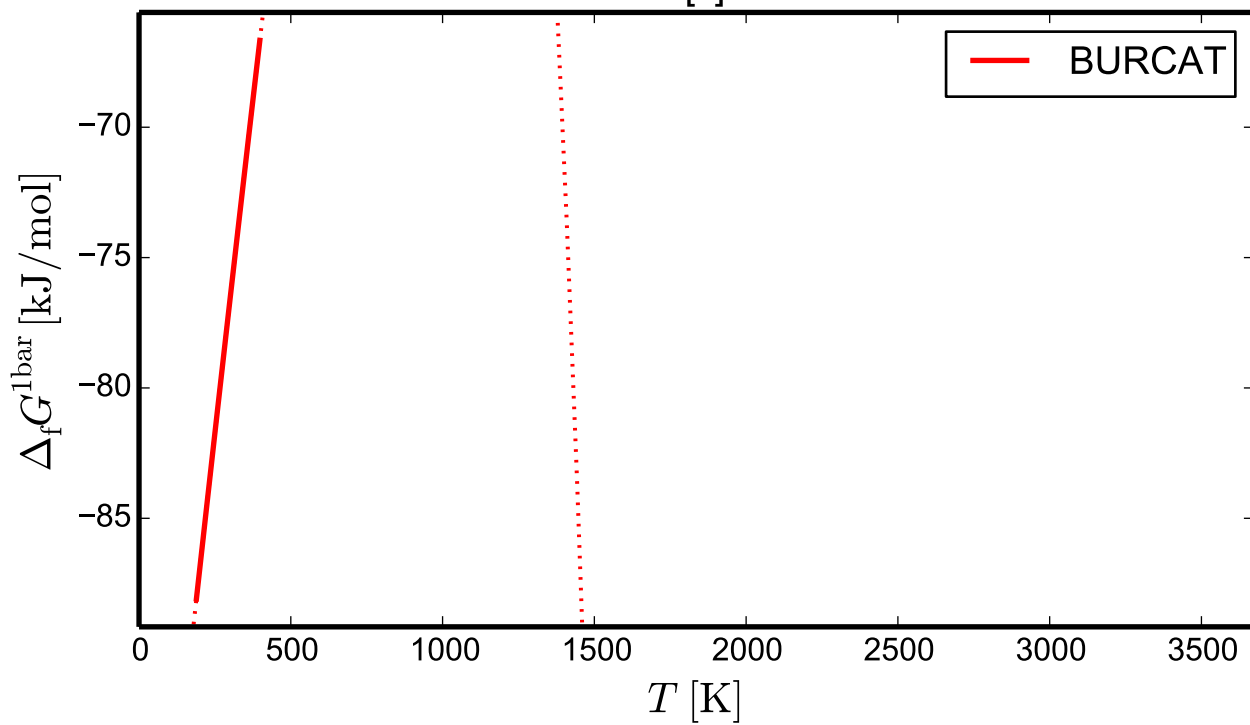


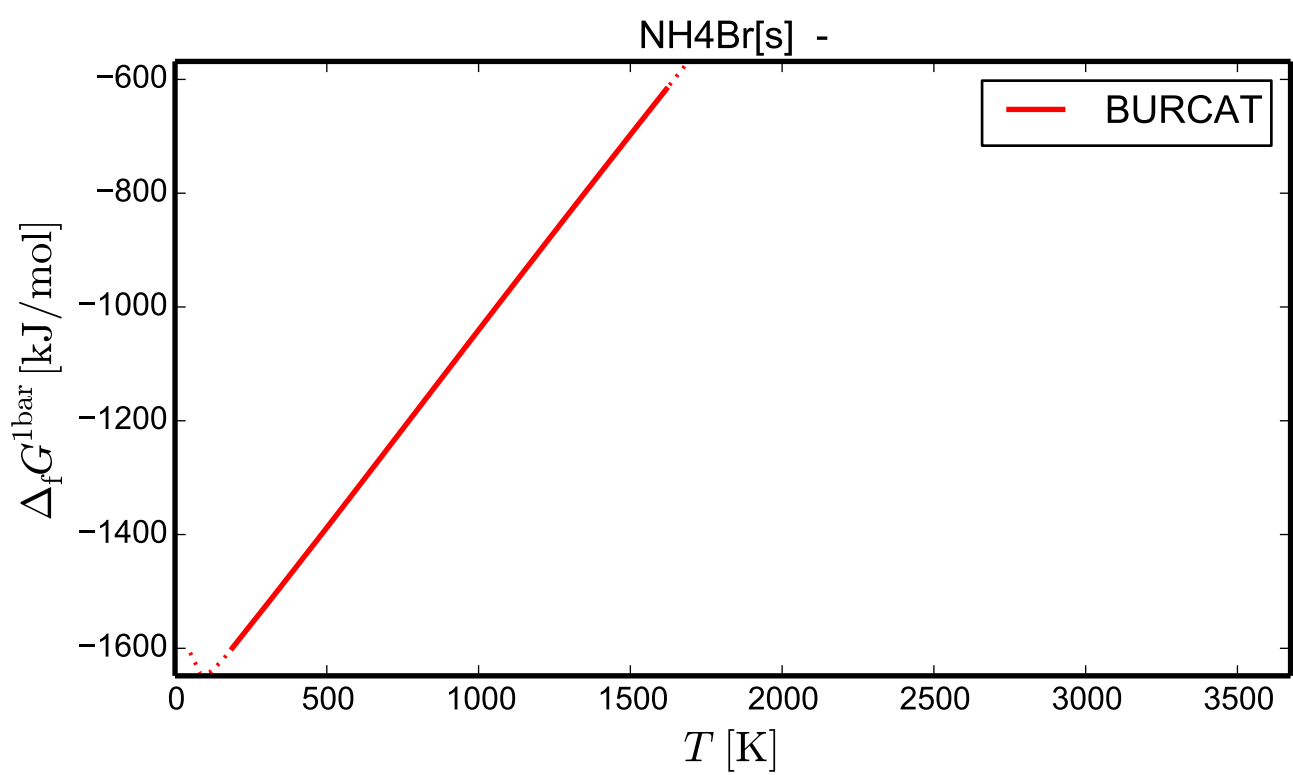


Na[I] -

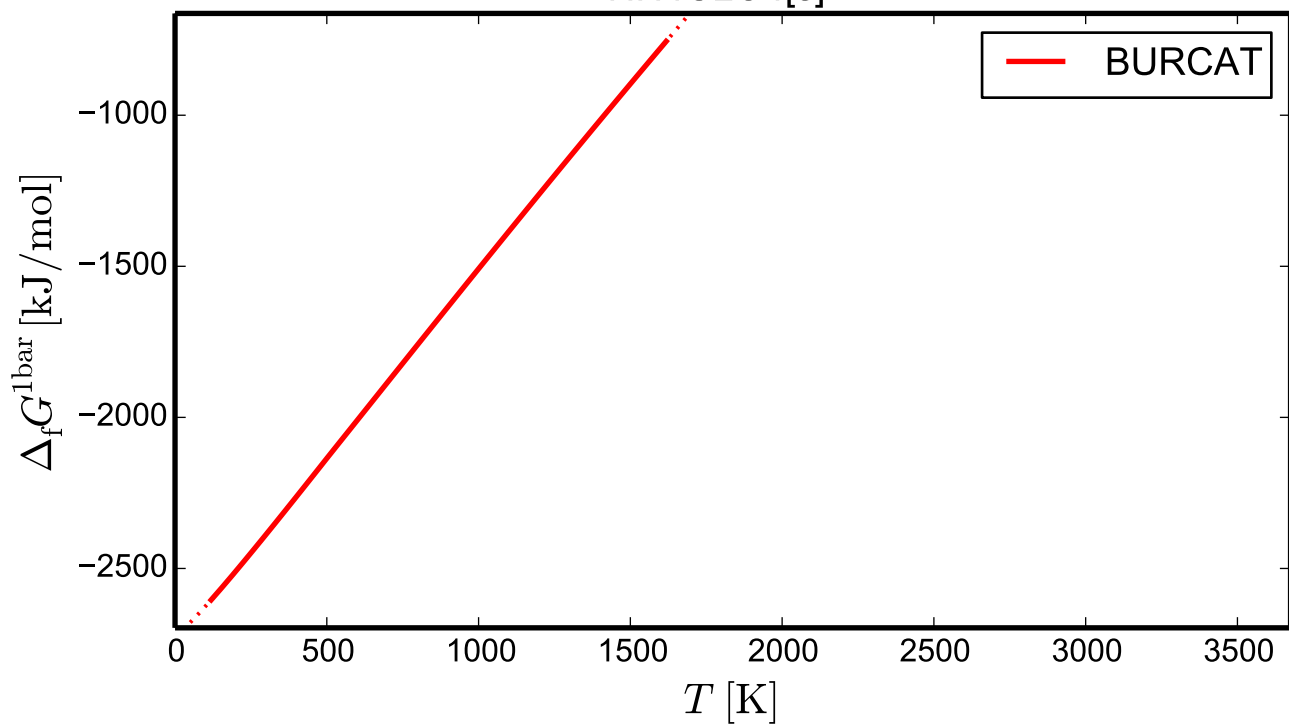


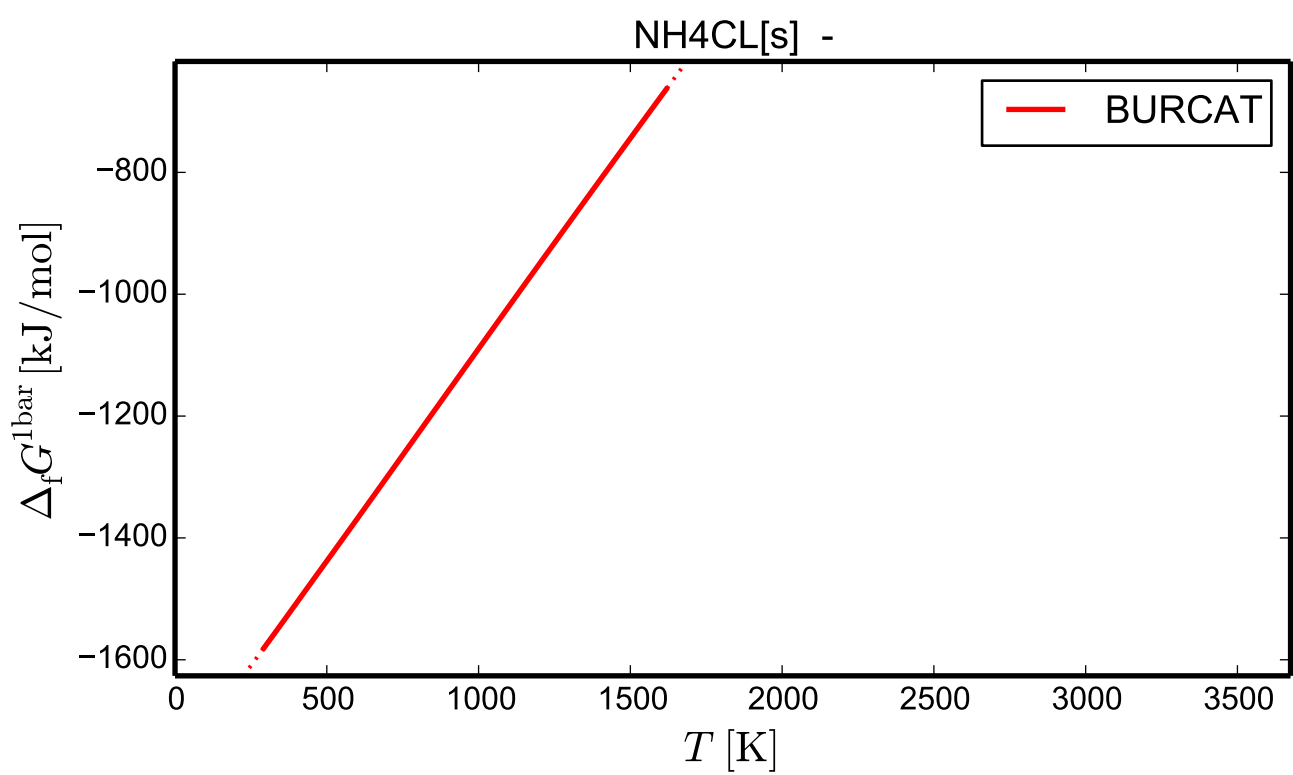
Na[s] -



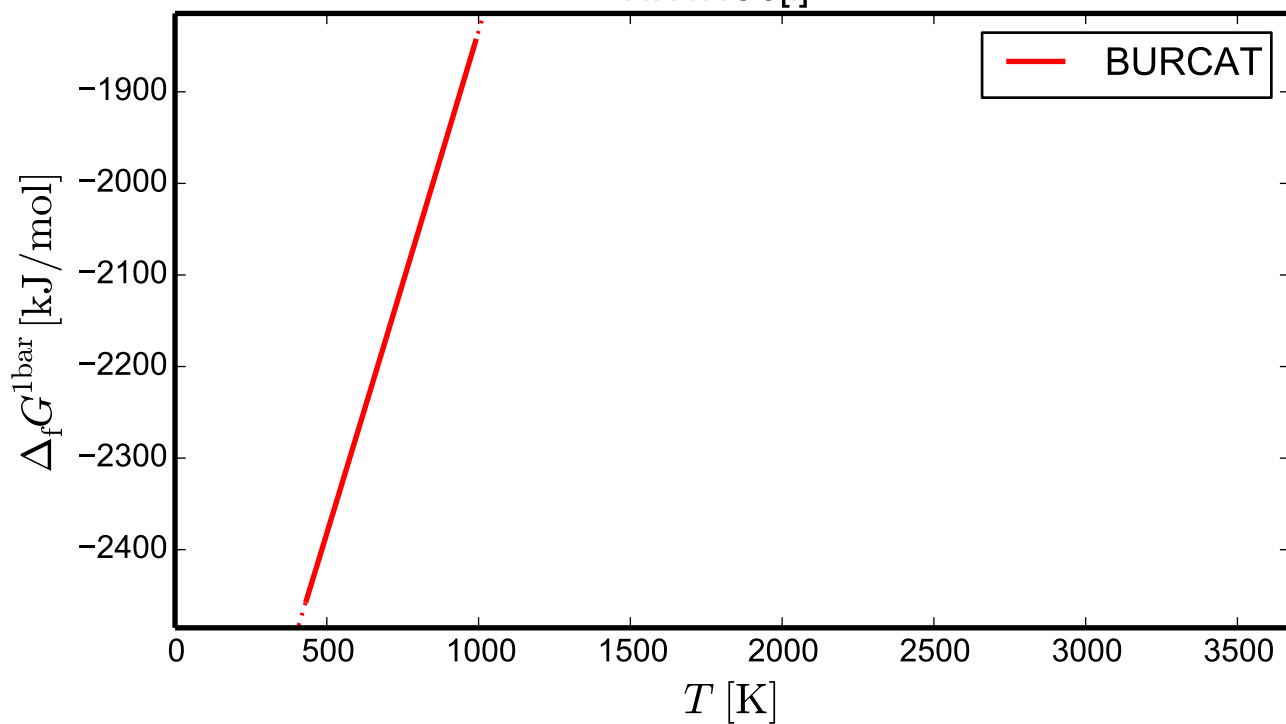


NH4CLO4[s] -

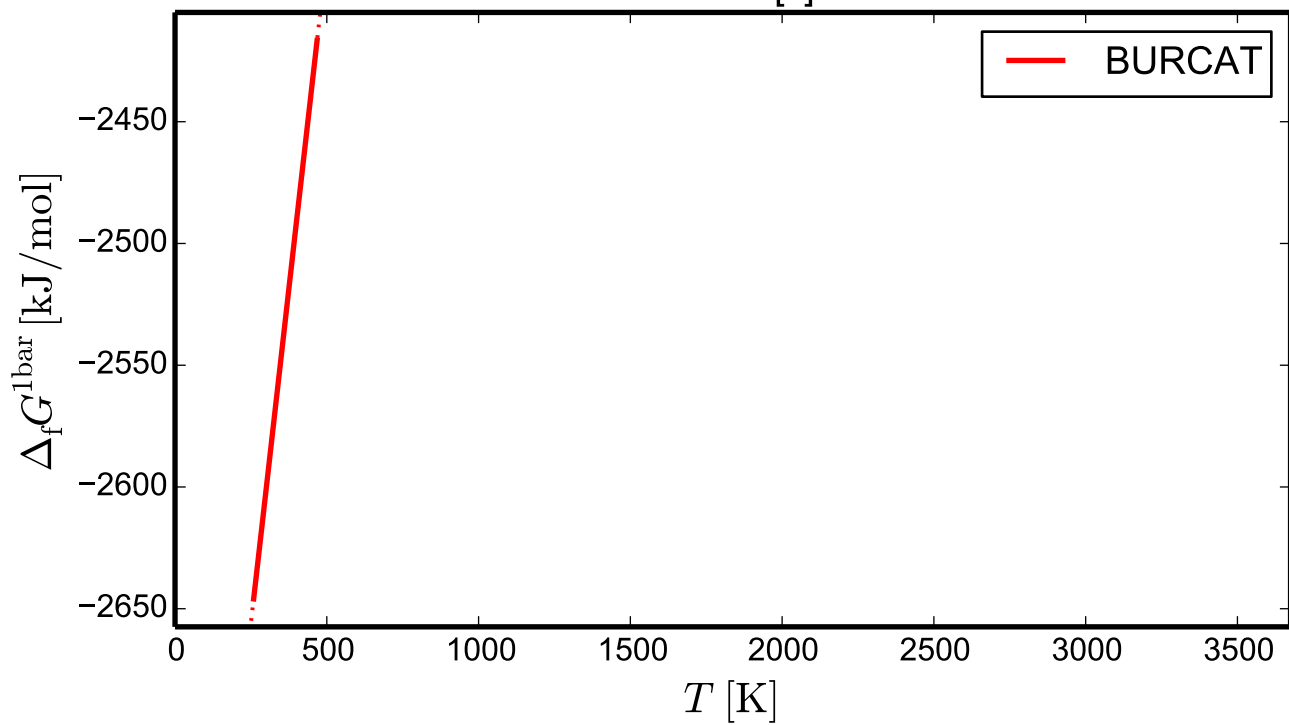


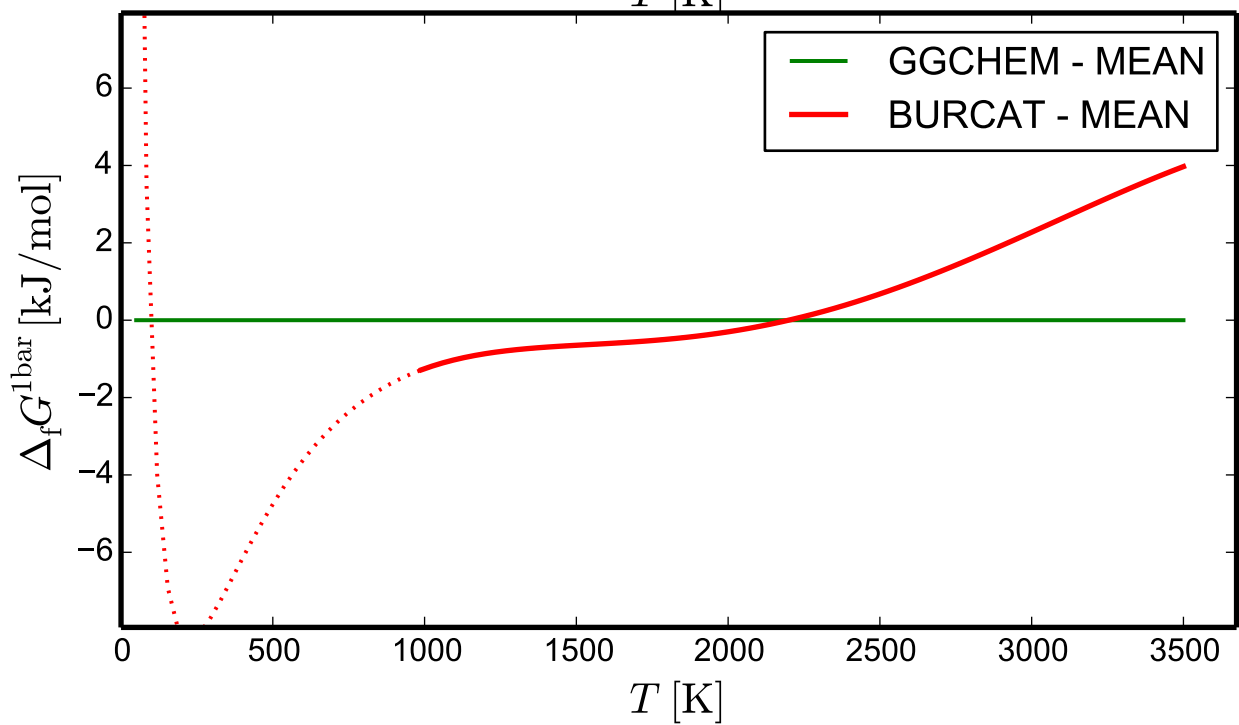
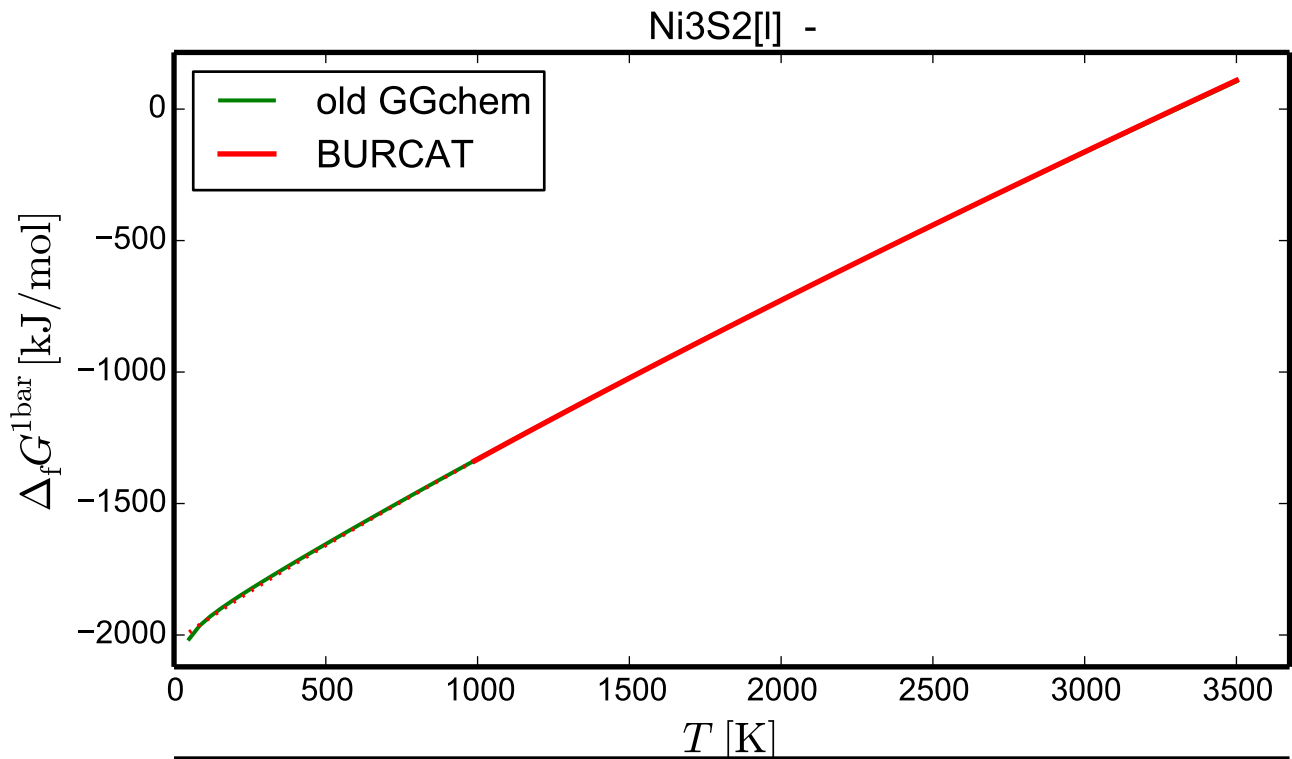


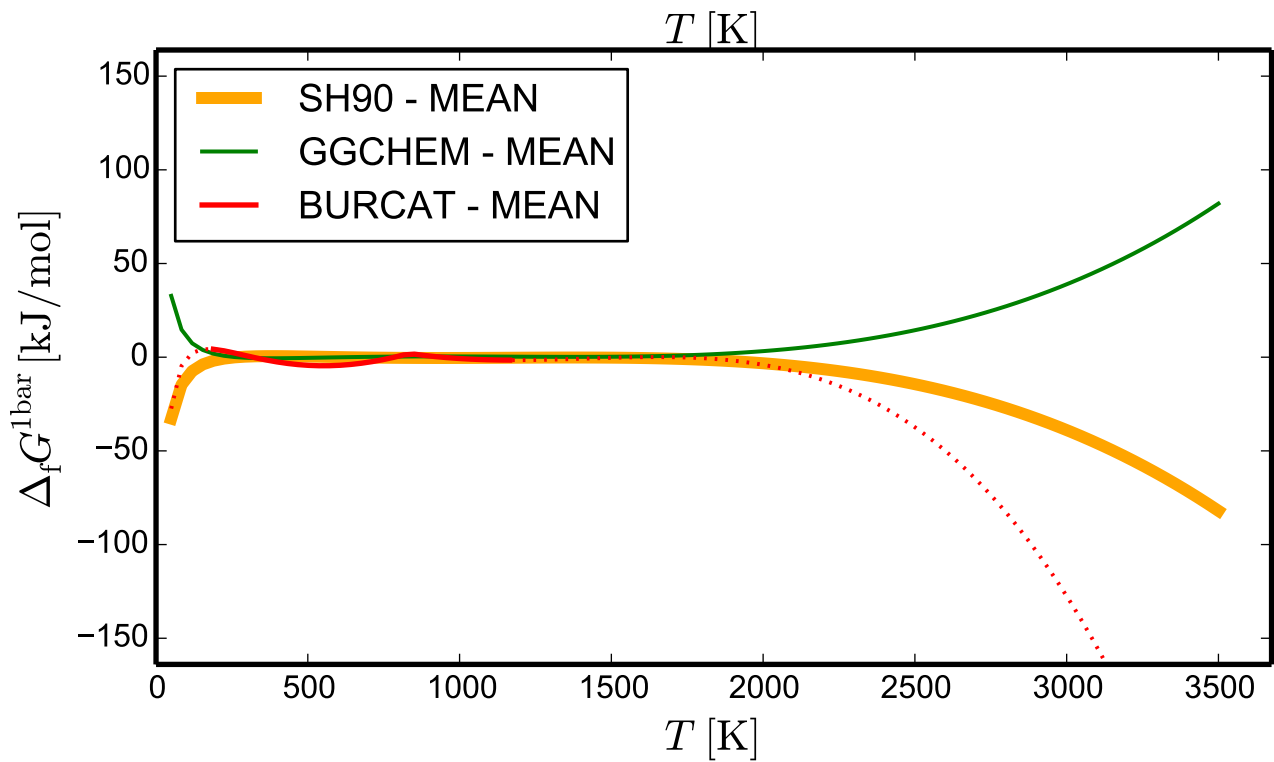
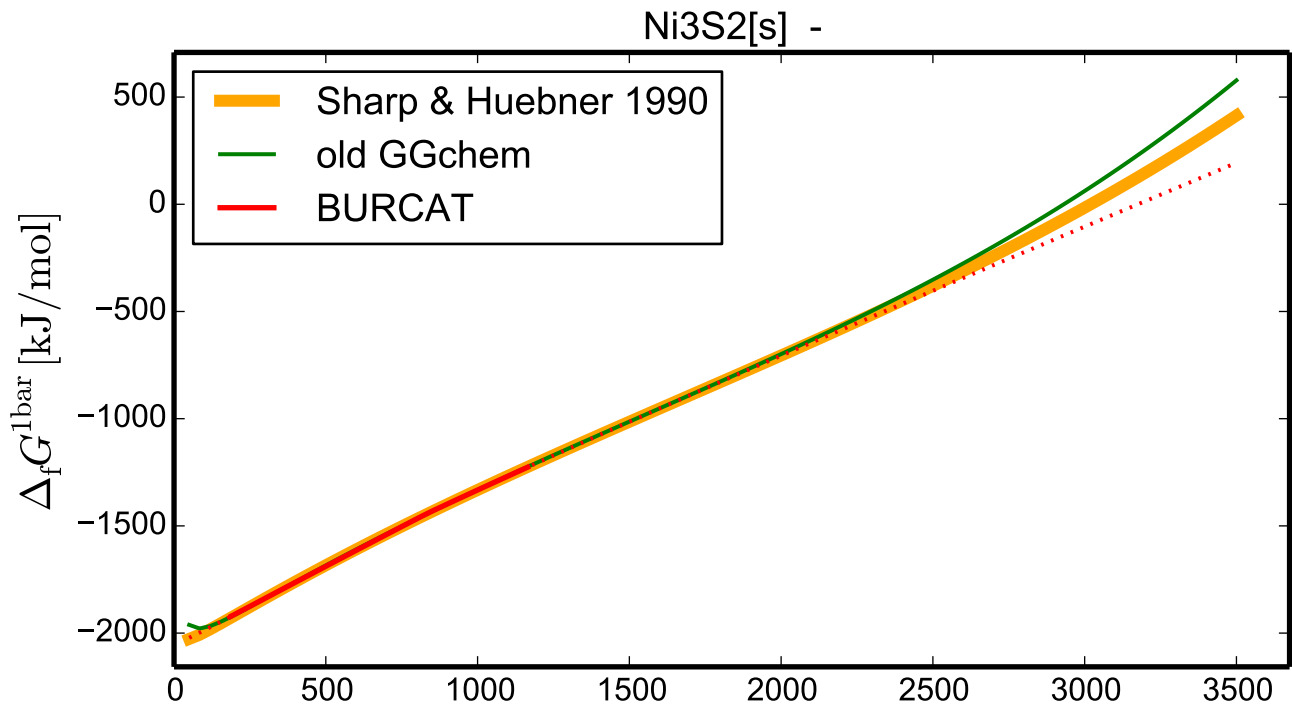
NH4NO3[l] -



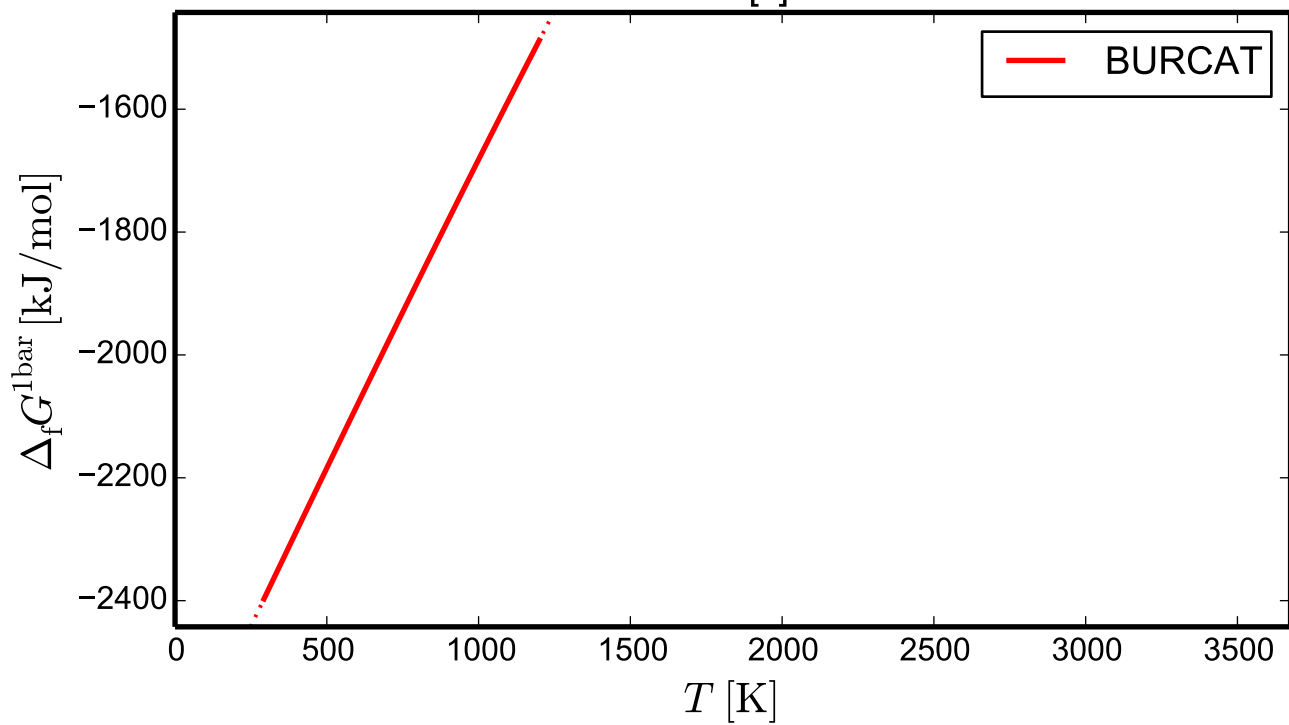
NH4NO3[s] -

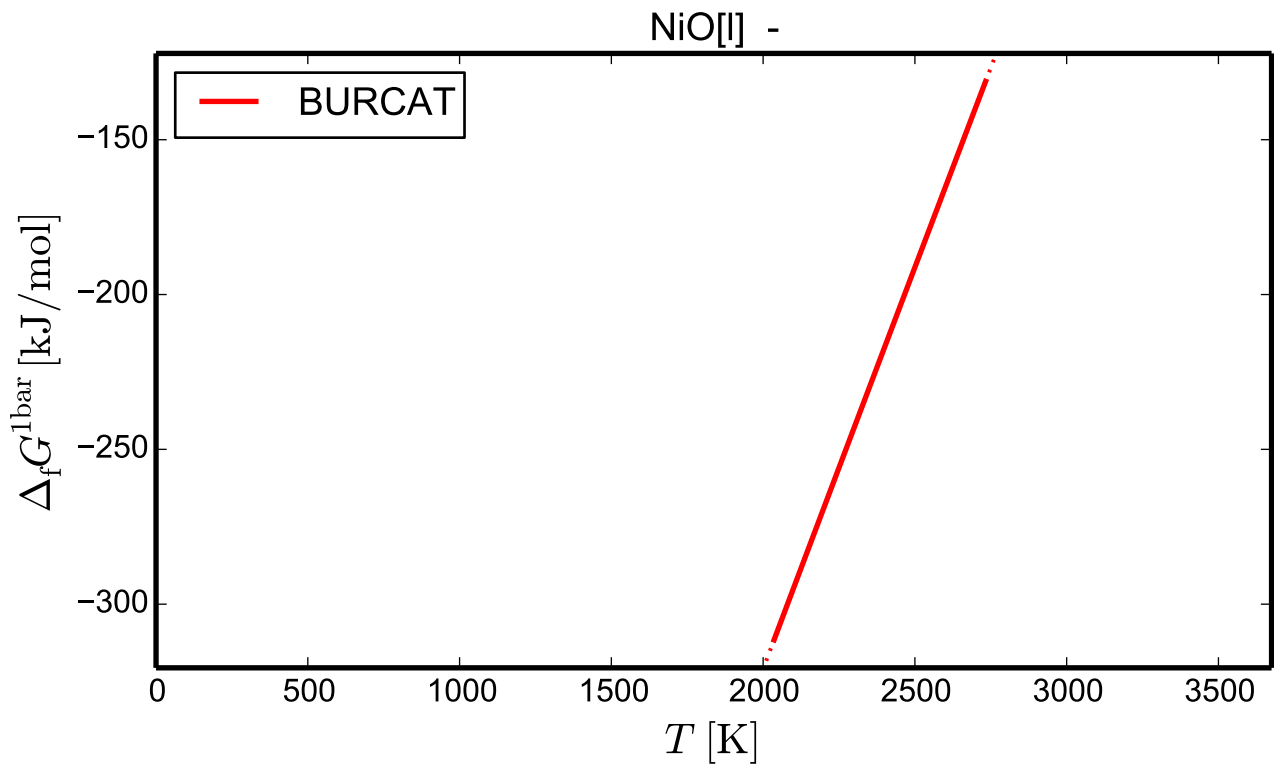




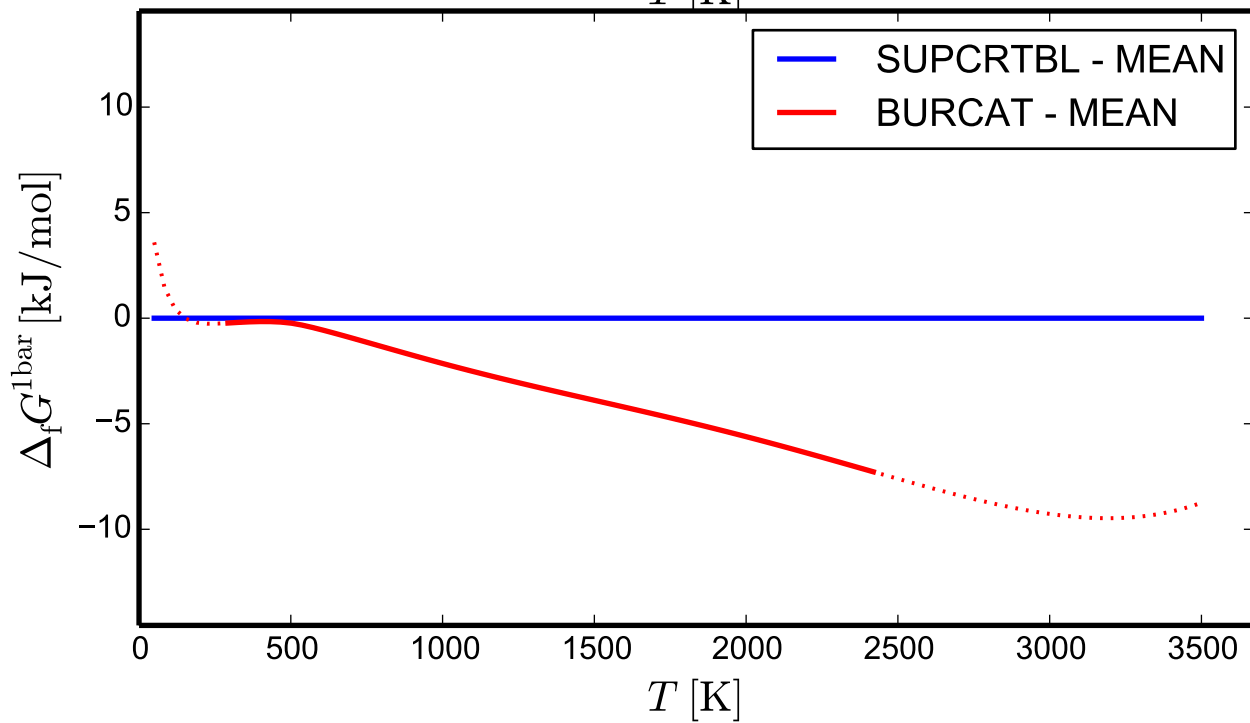
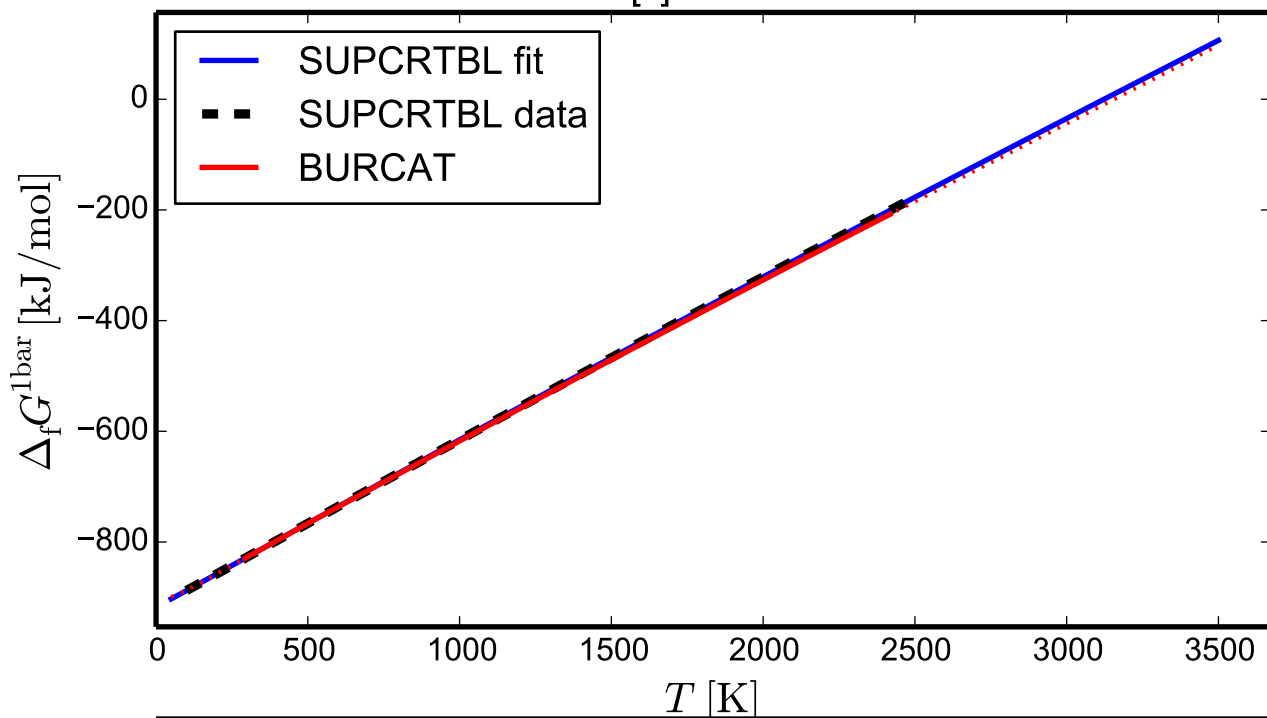


Ni3S4[s] -

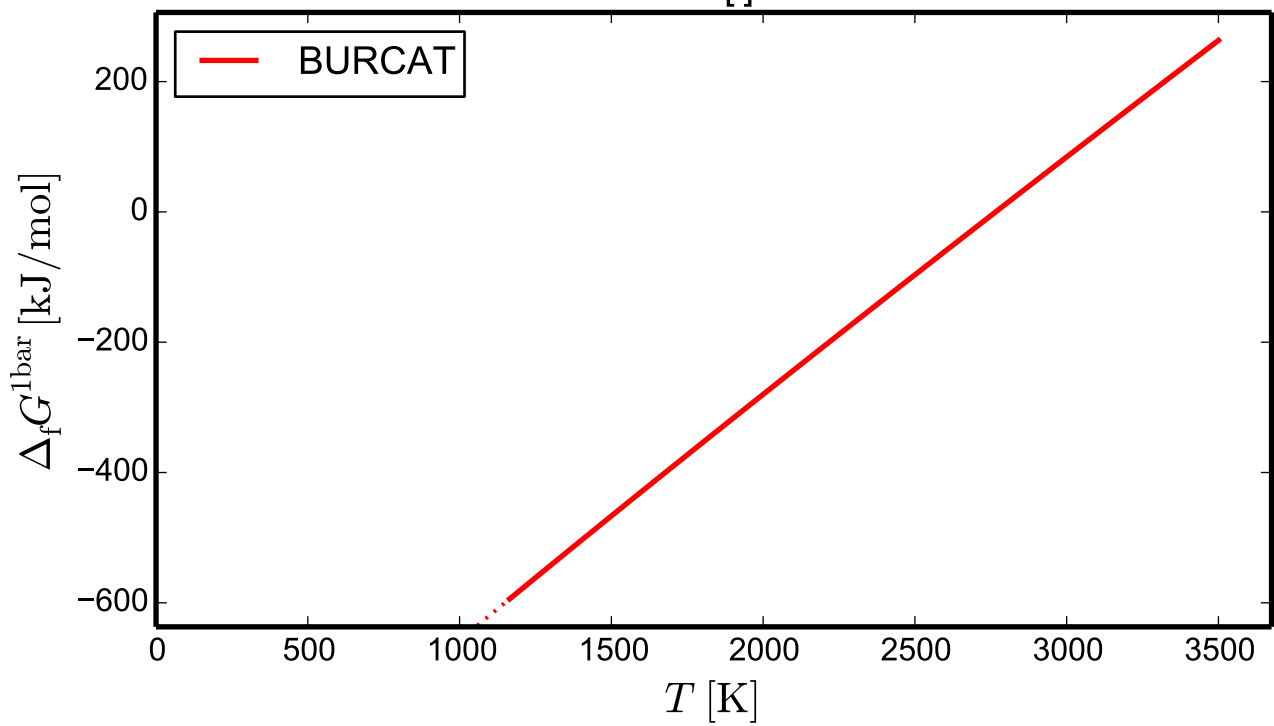


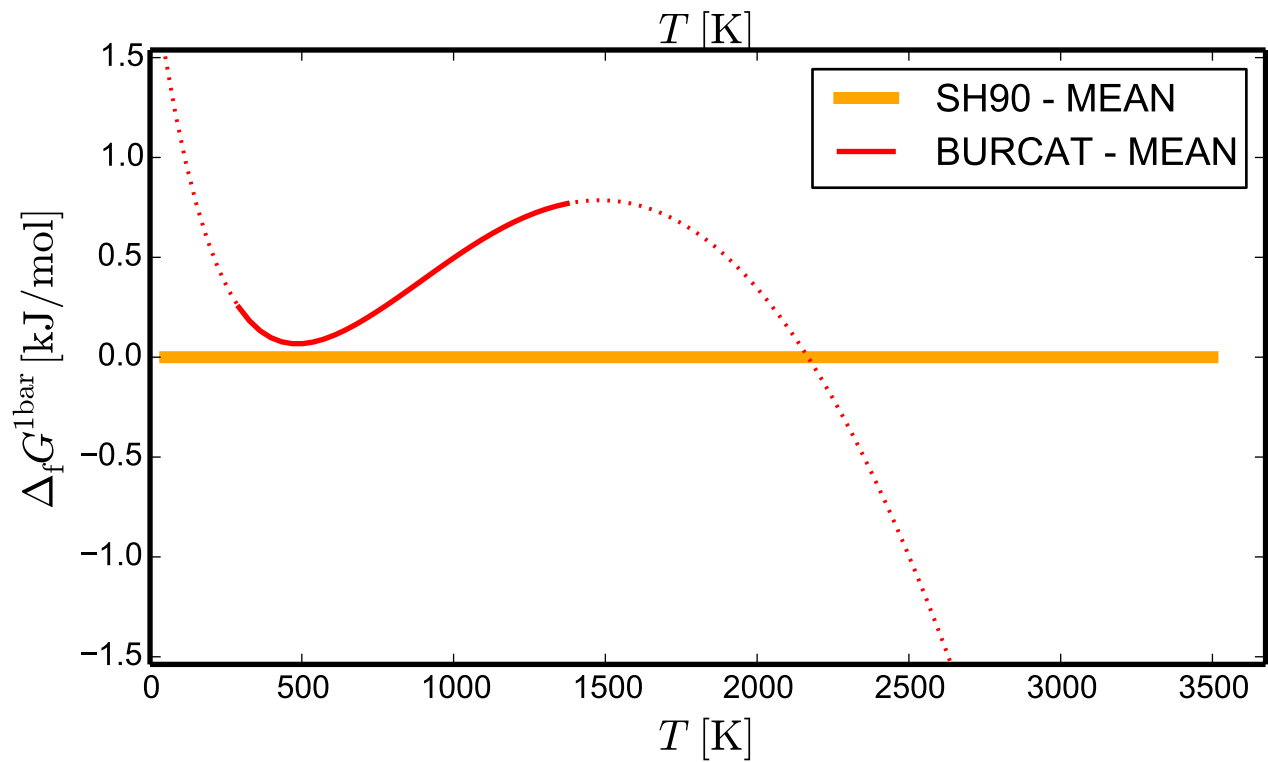
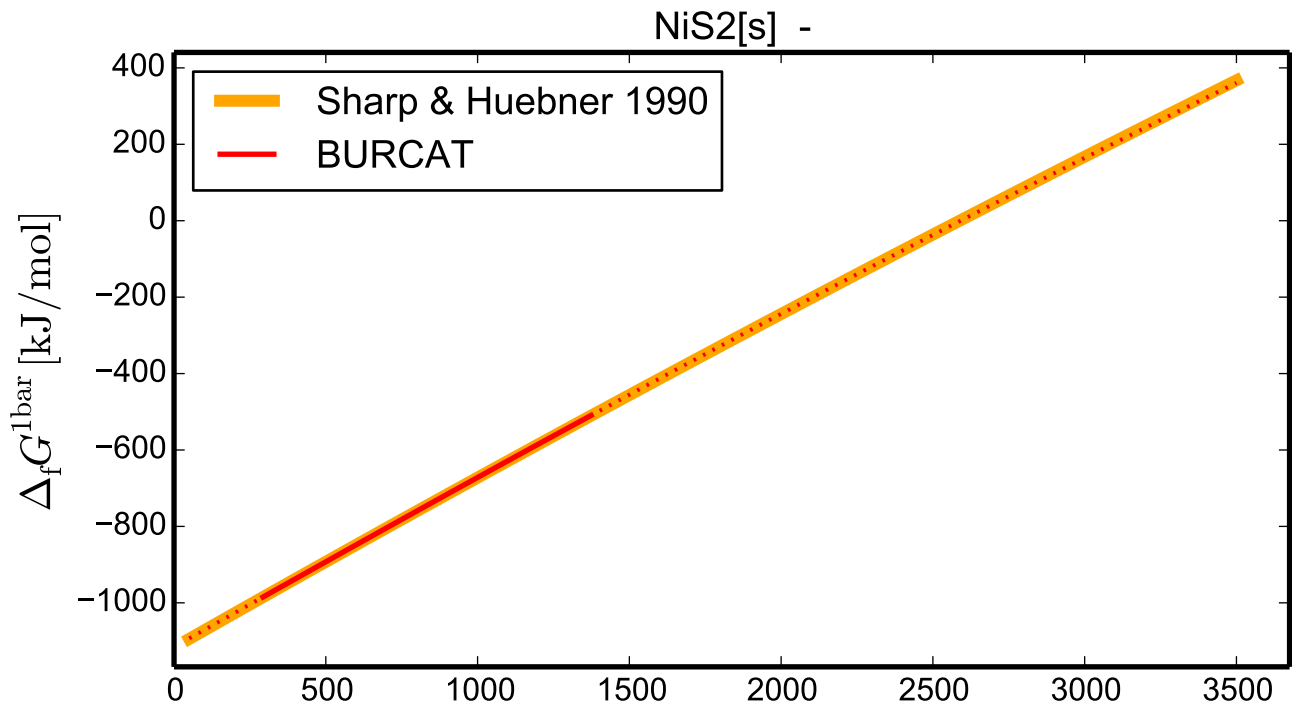


NiO[s] - NICKEL

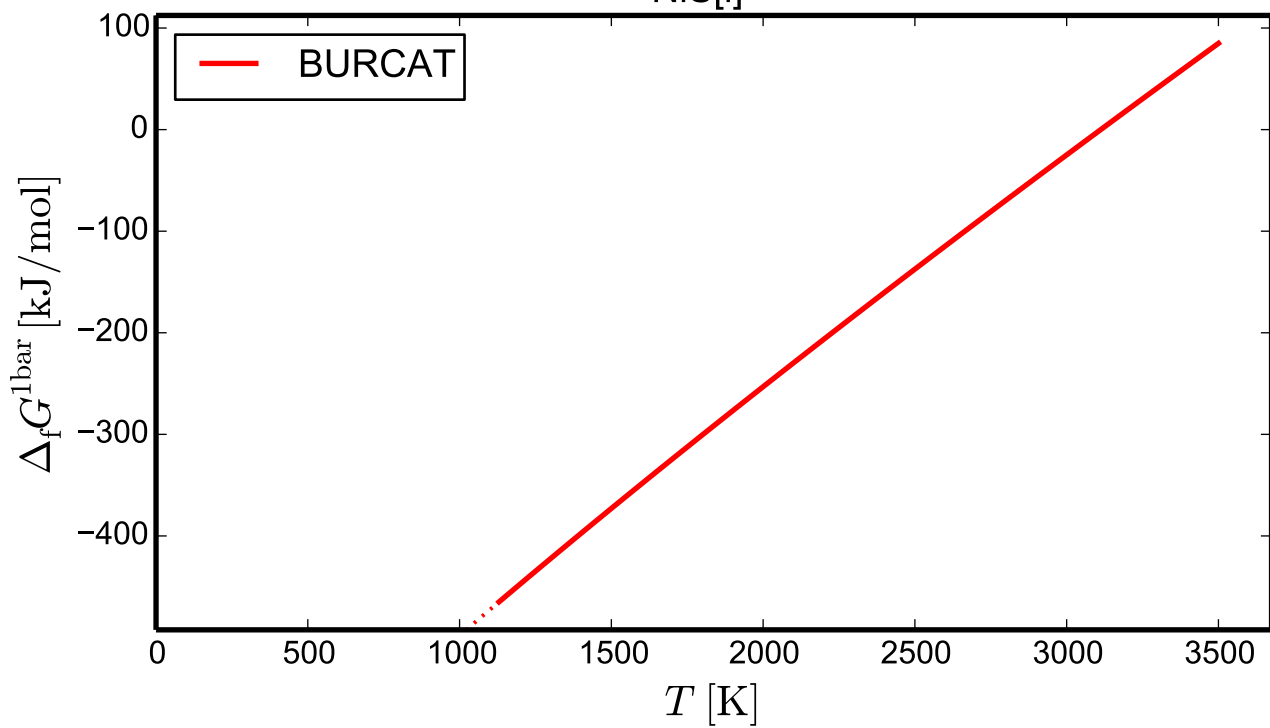


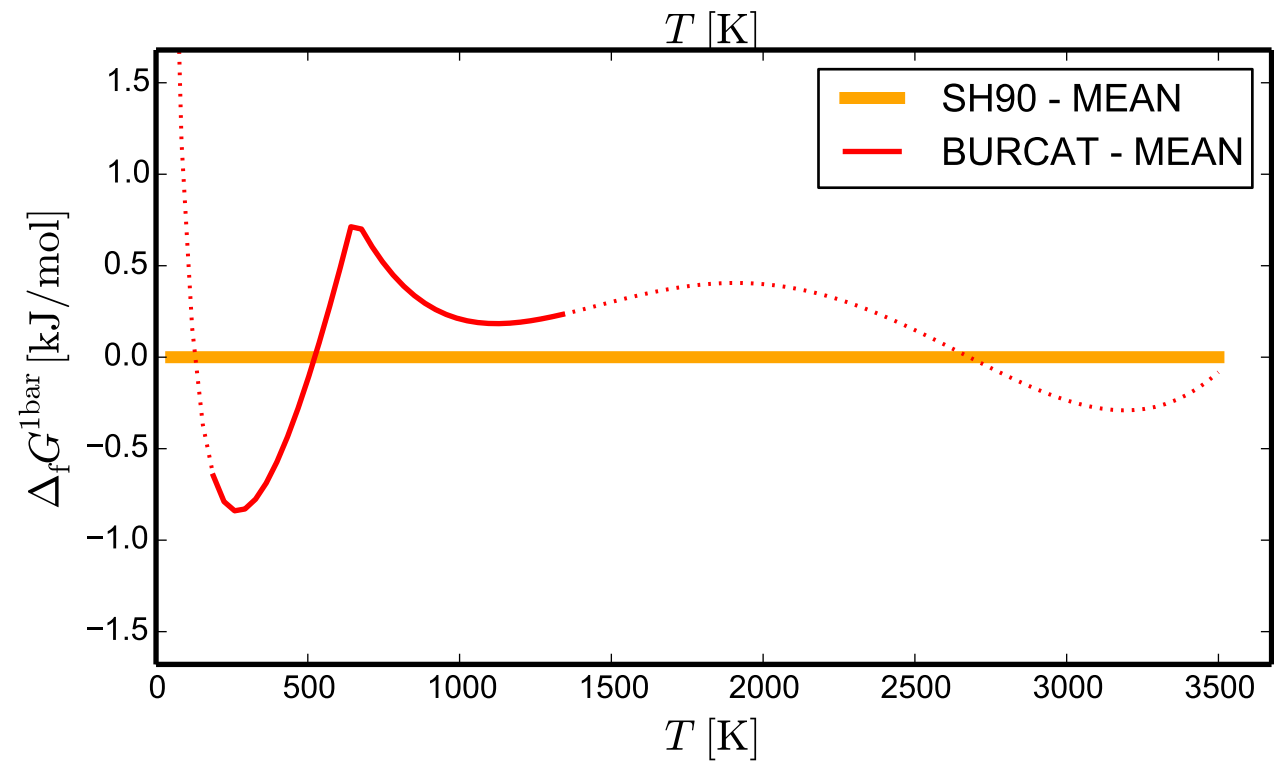
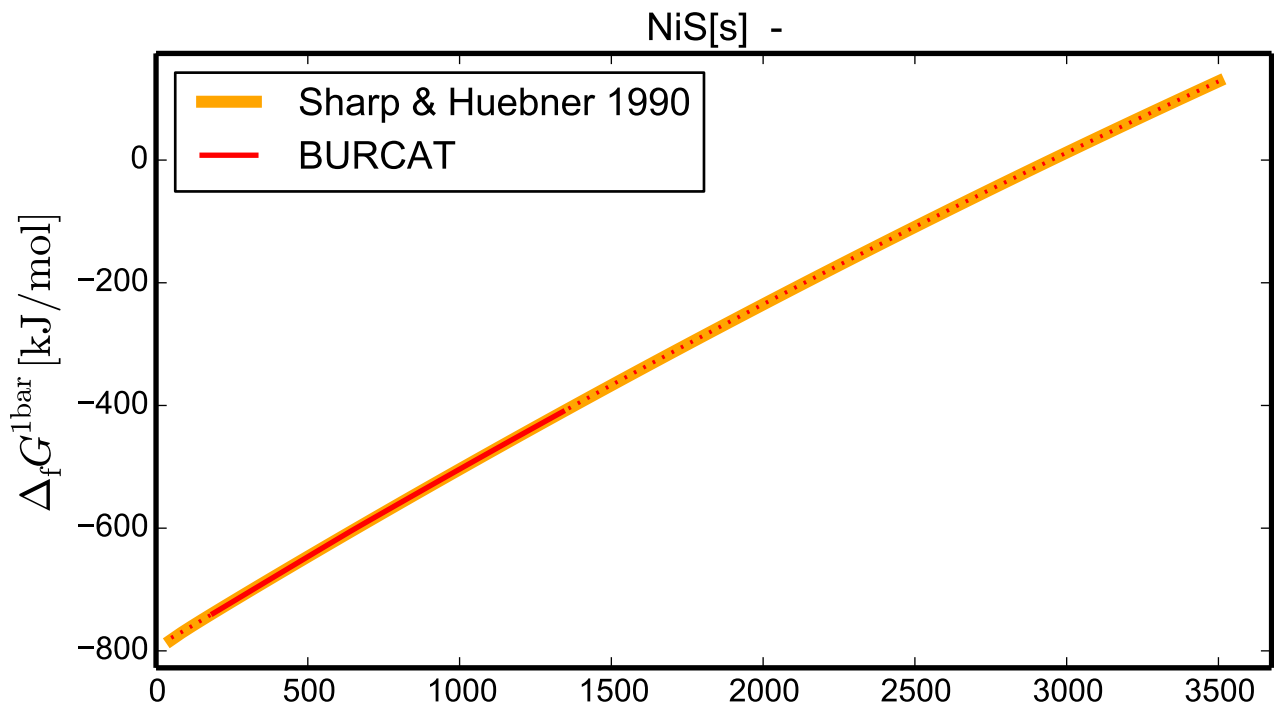
NiS2[l] -

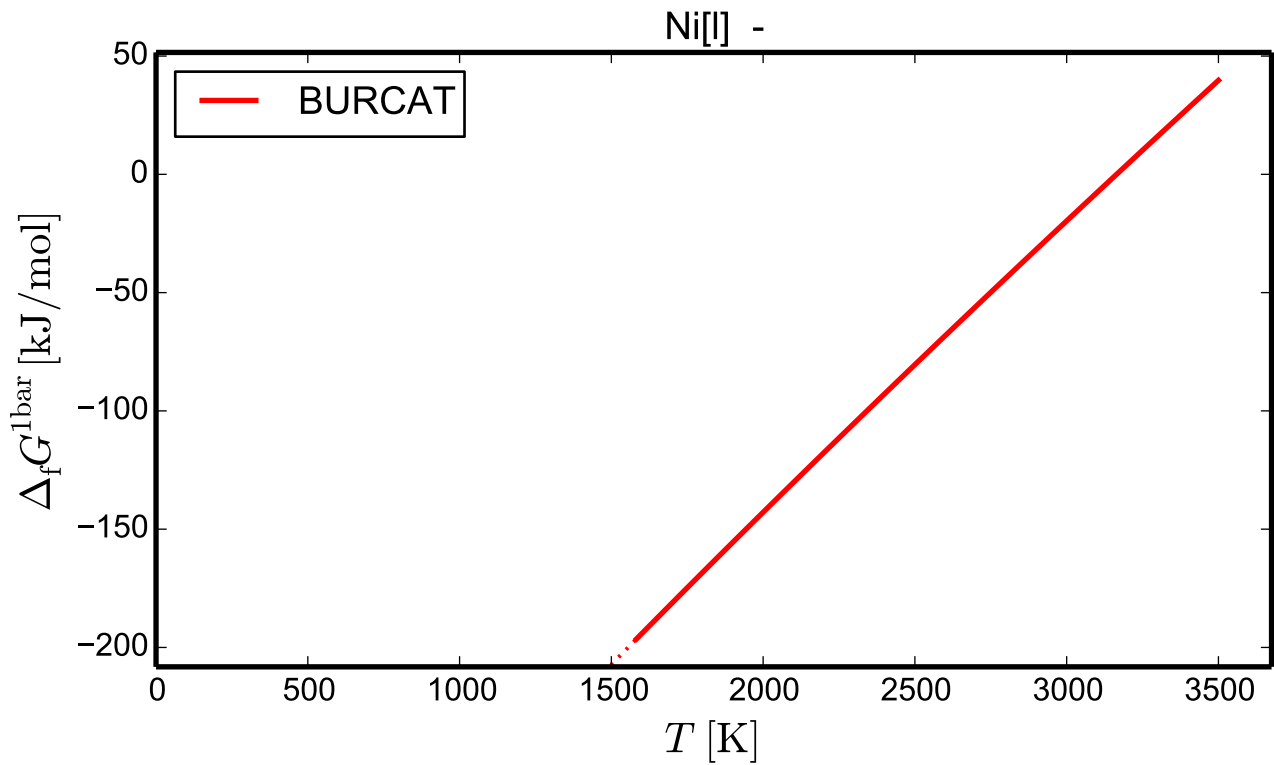




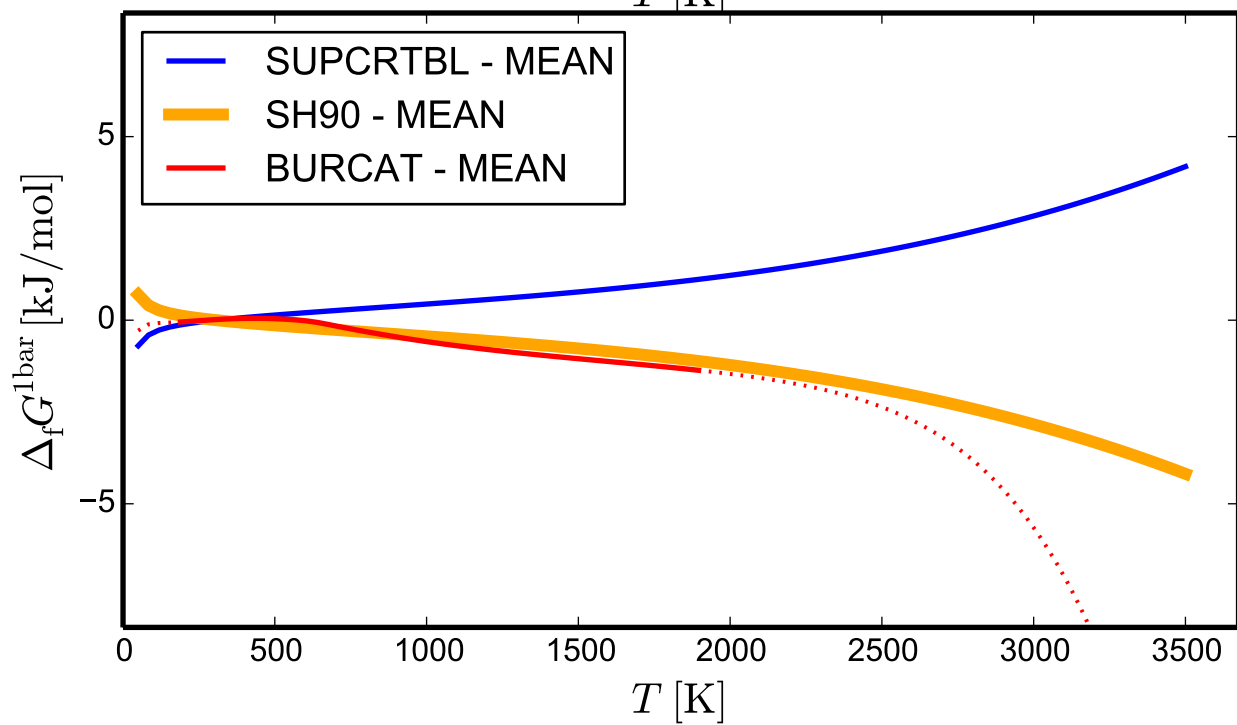
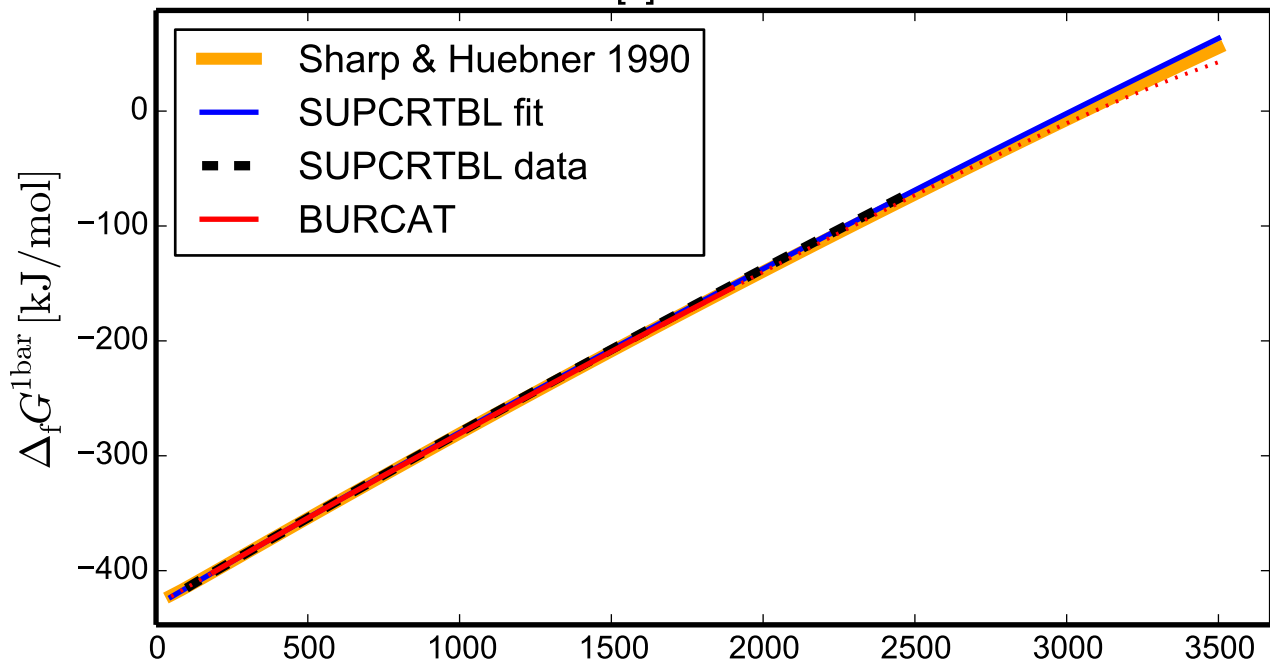
NiS[l] -



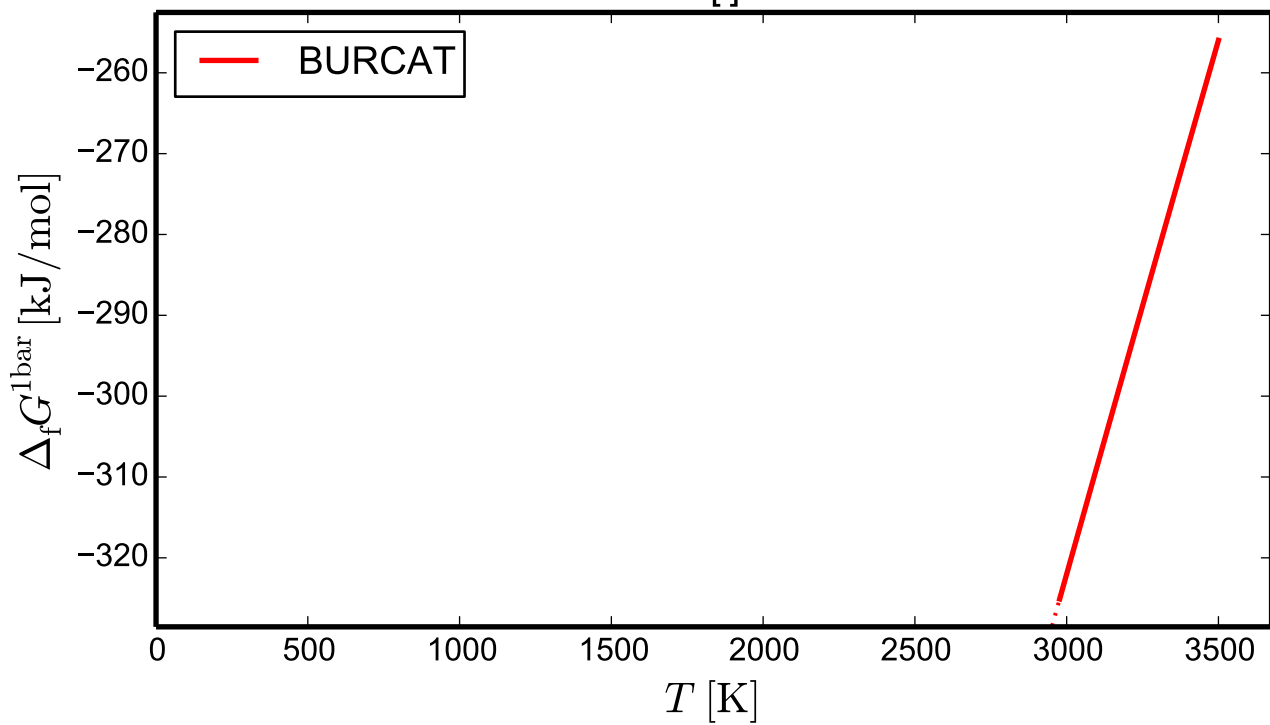


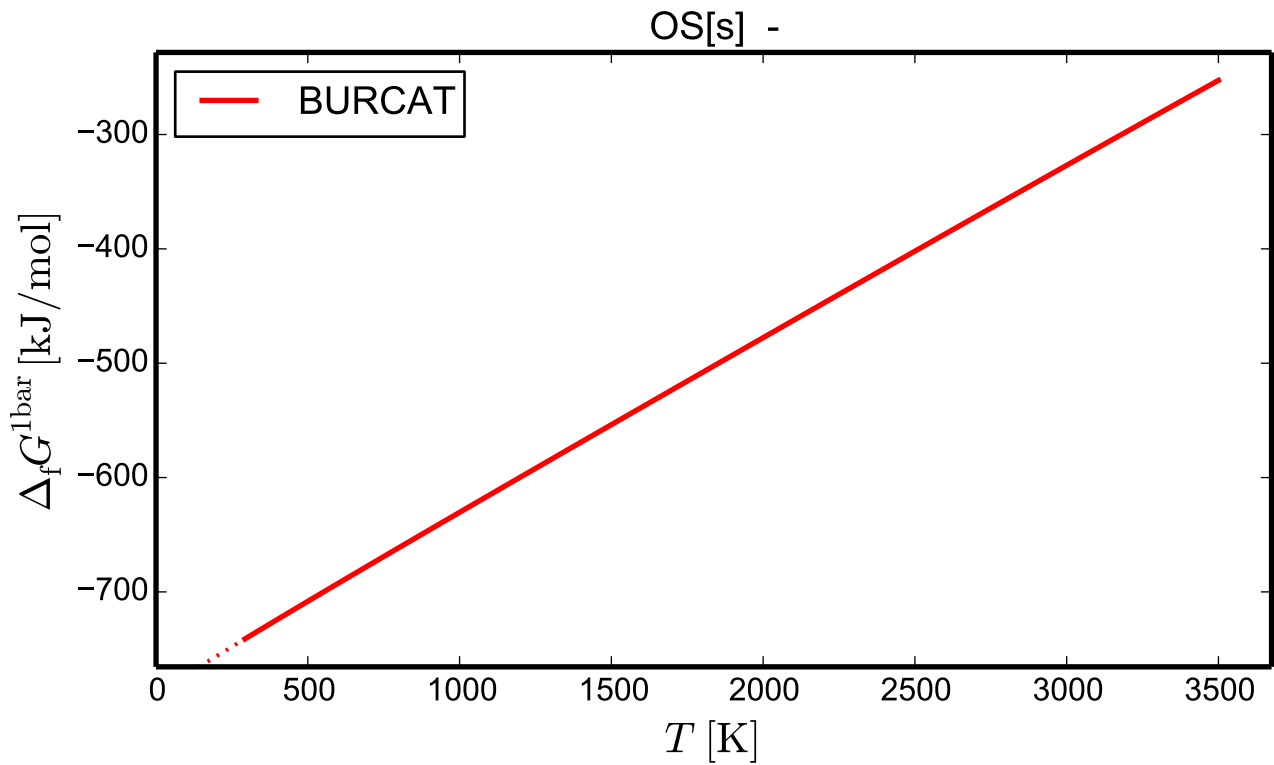


Ni[s] - NICKEL

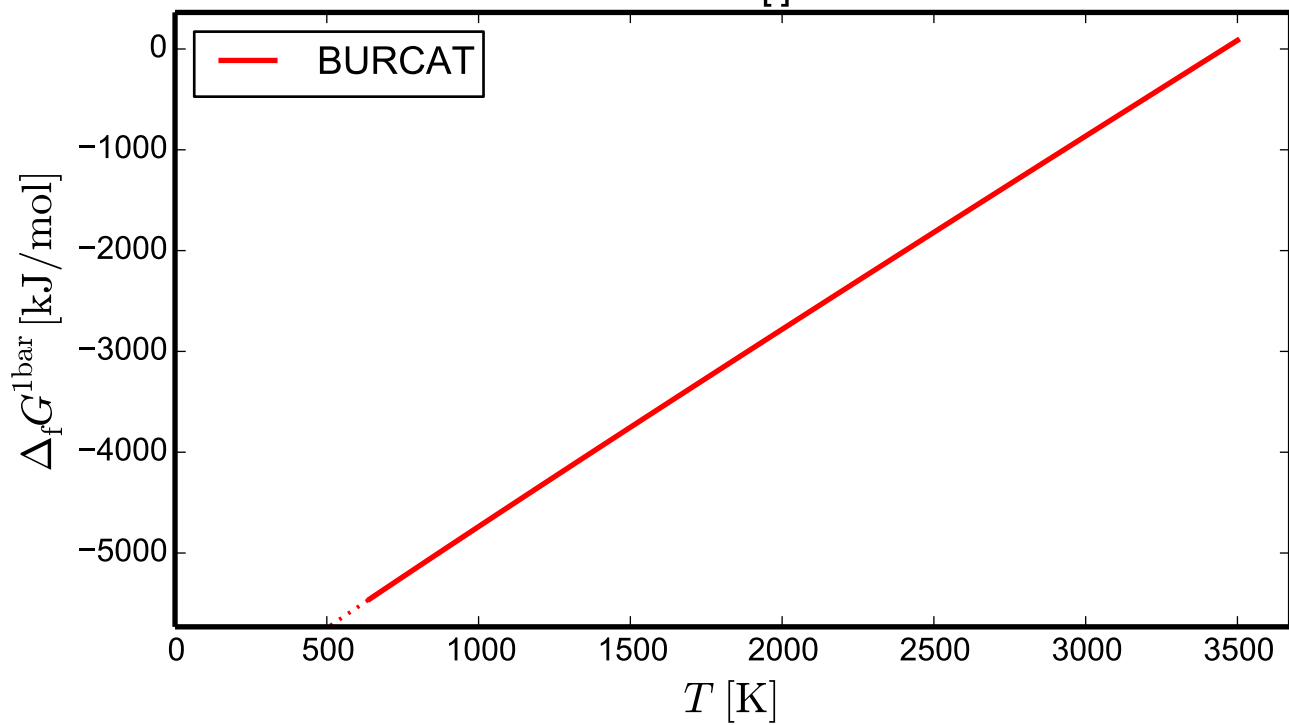


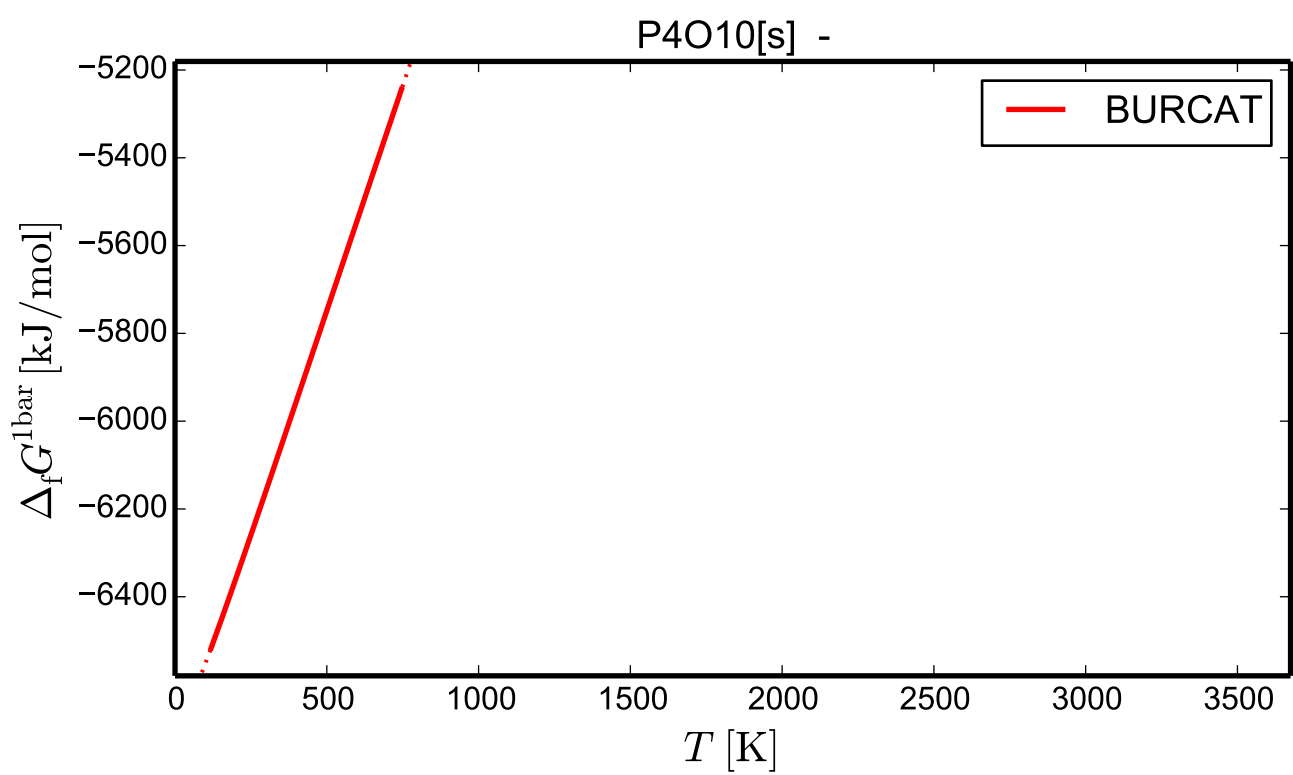
OS[l] -



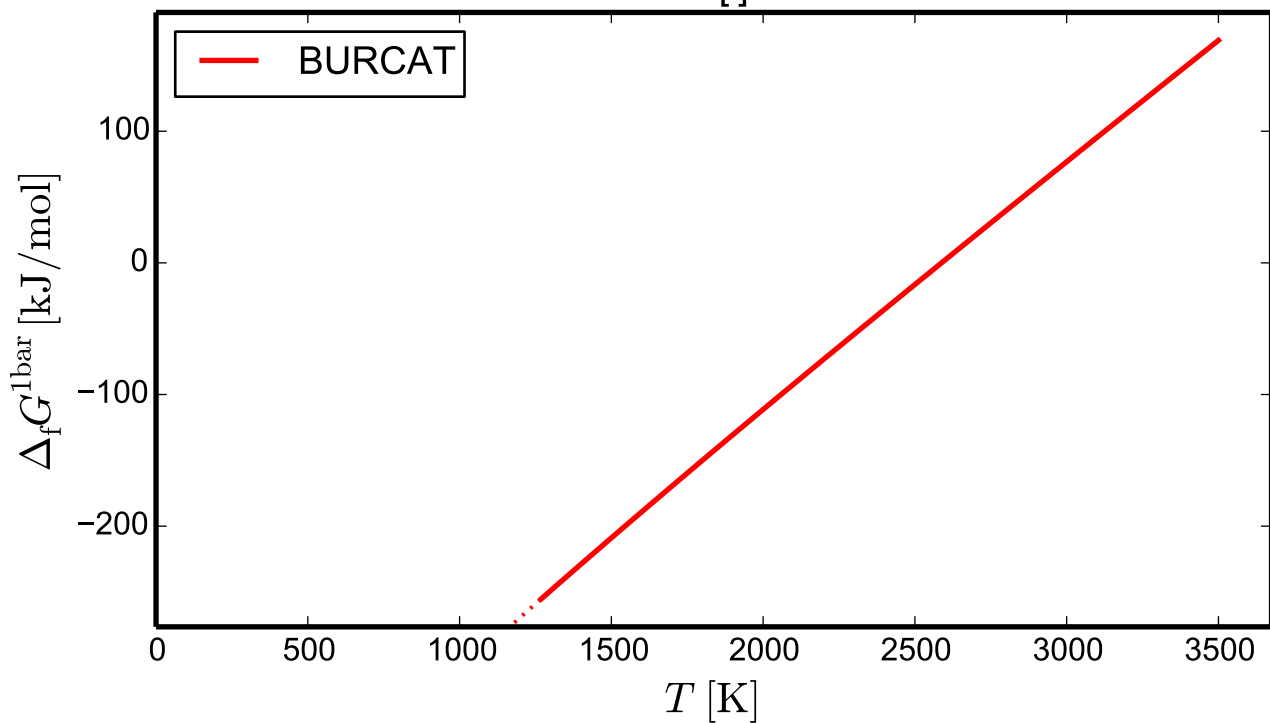


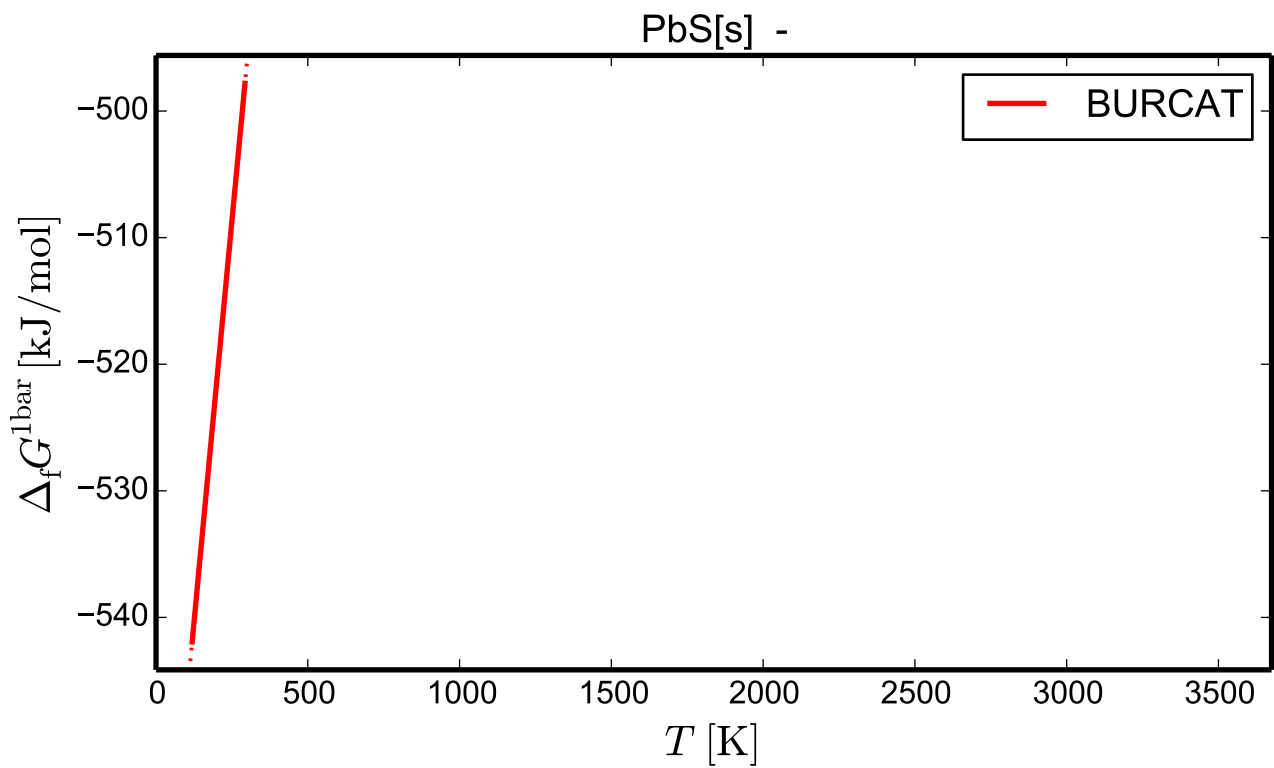
P4O10[l] -

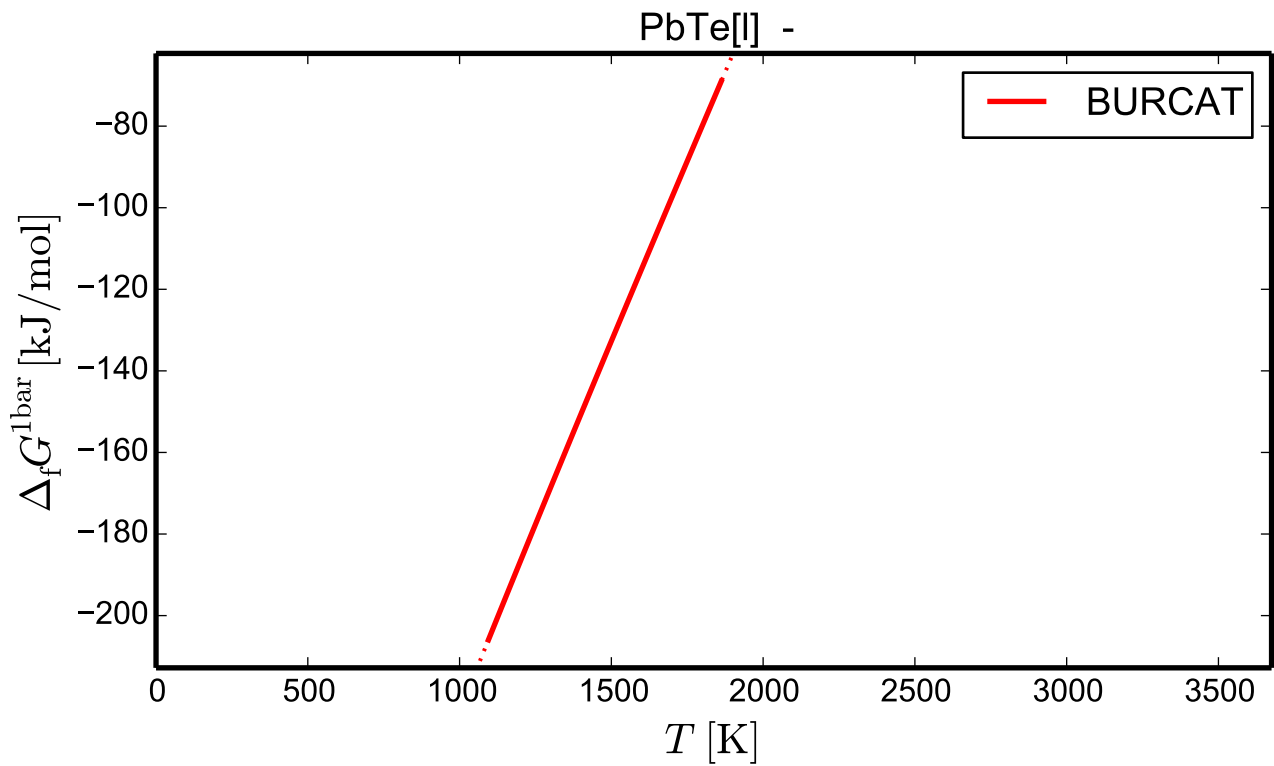


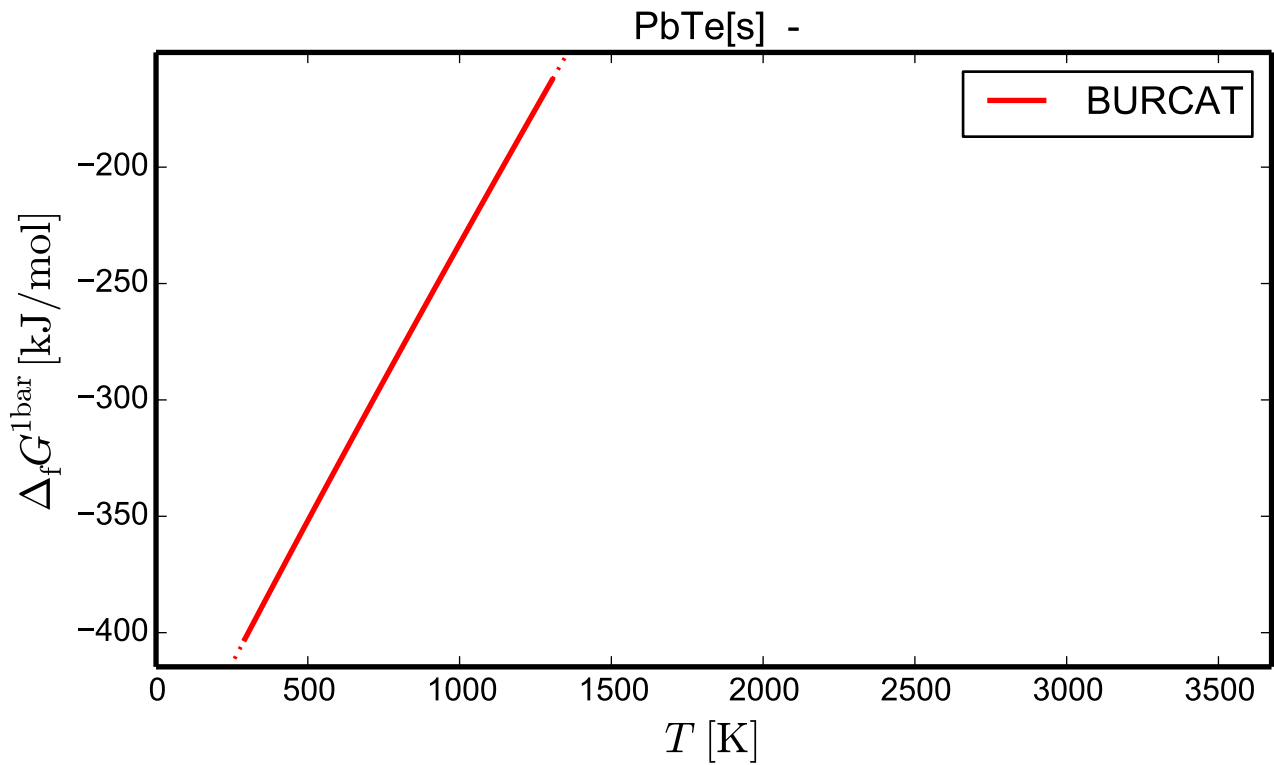


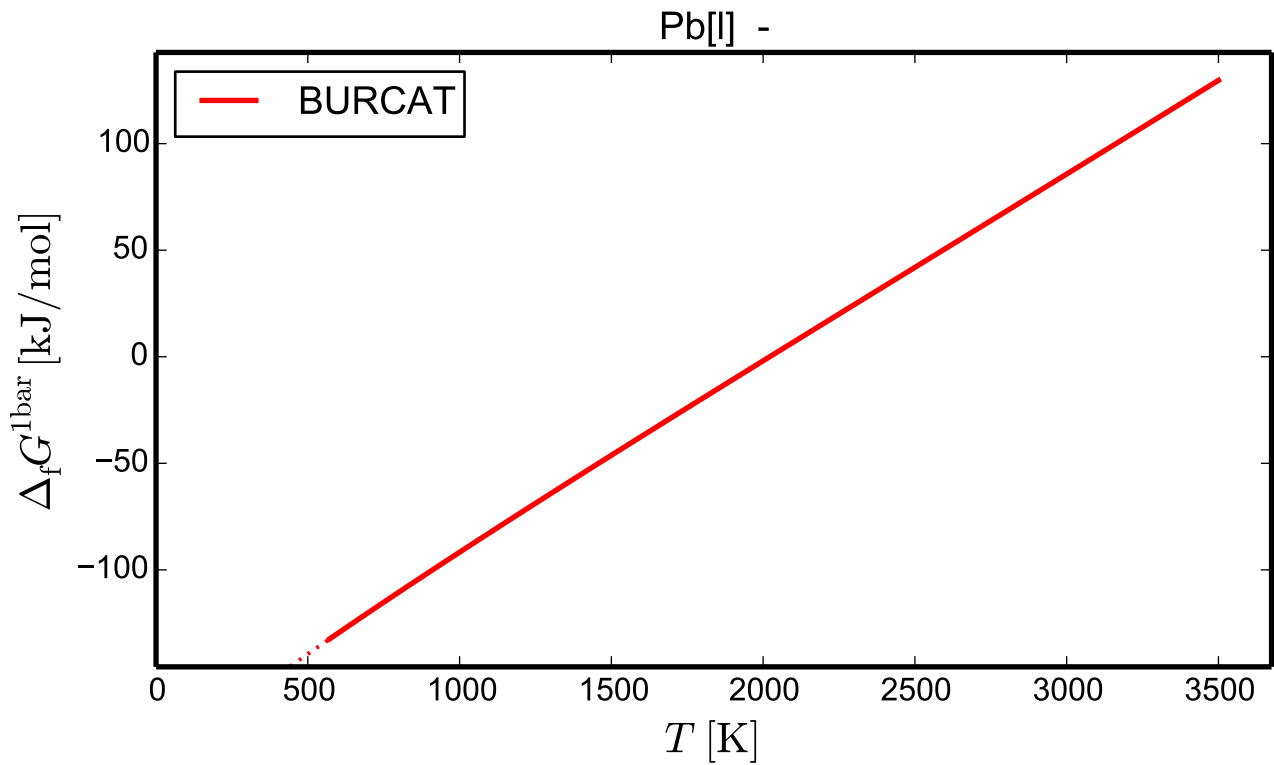
PbS[l] -

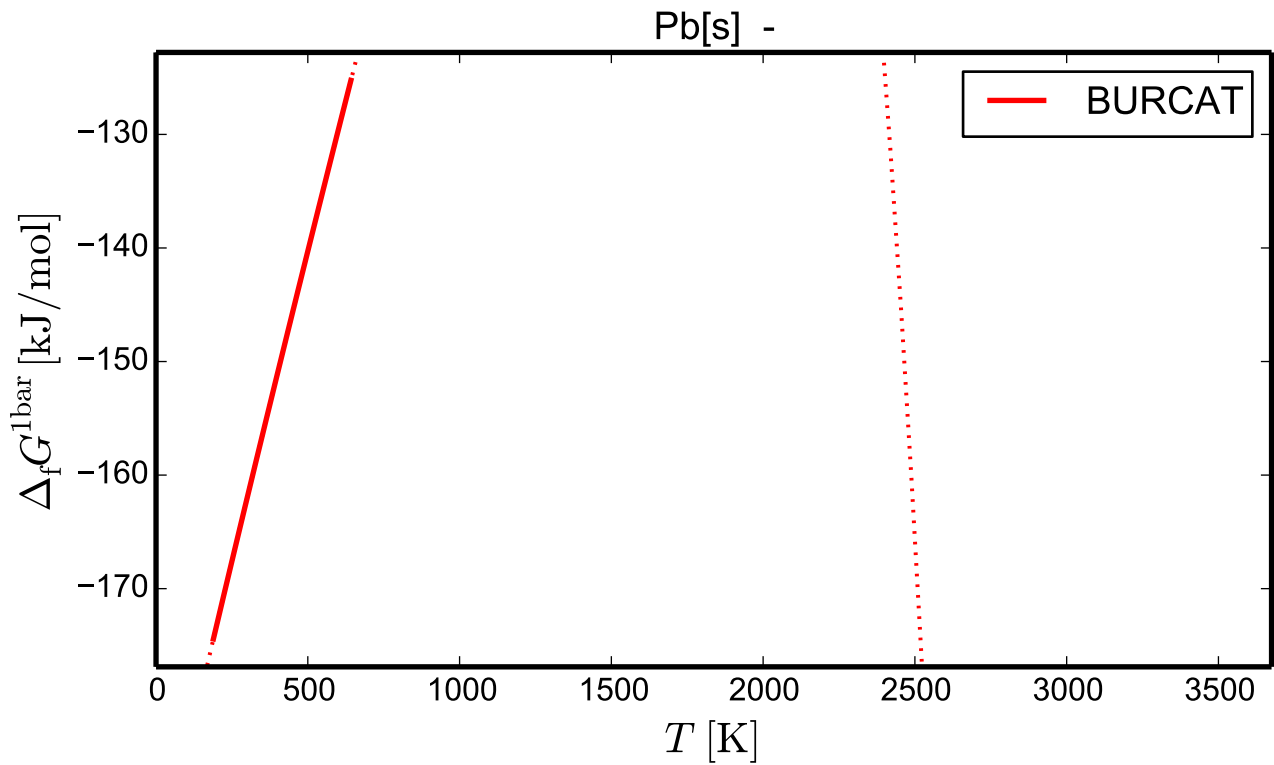


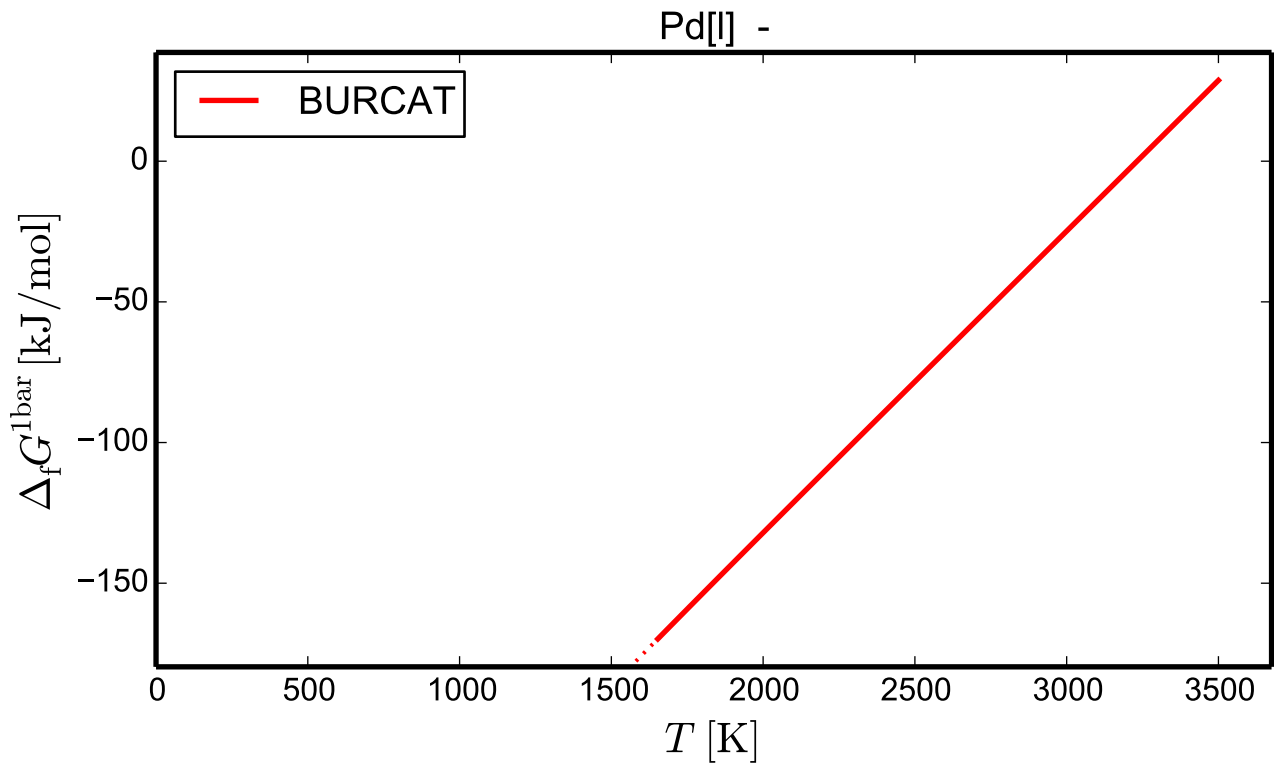


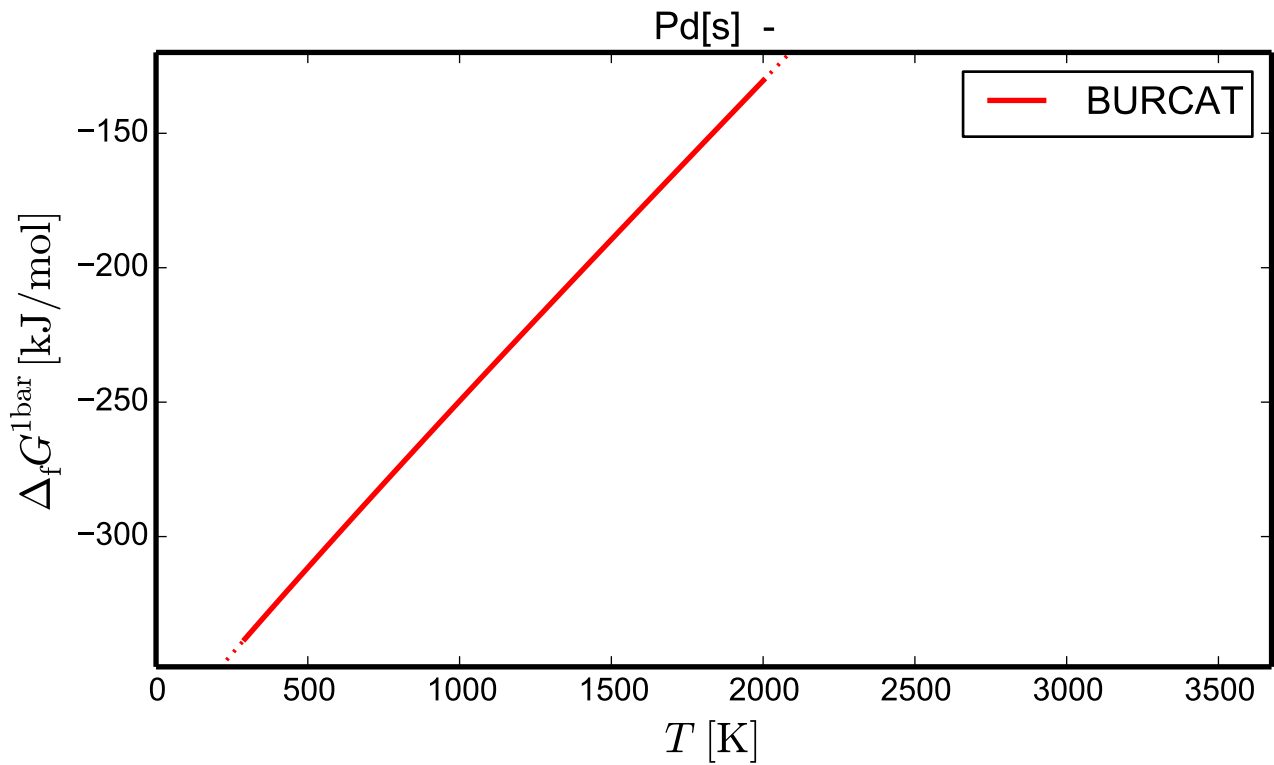


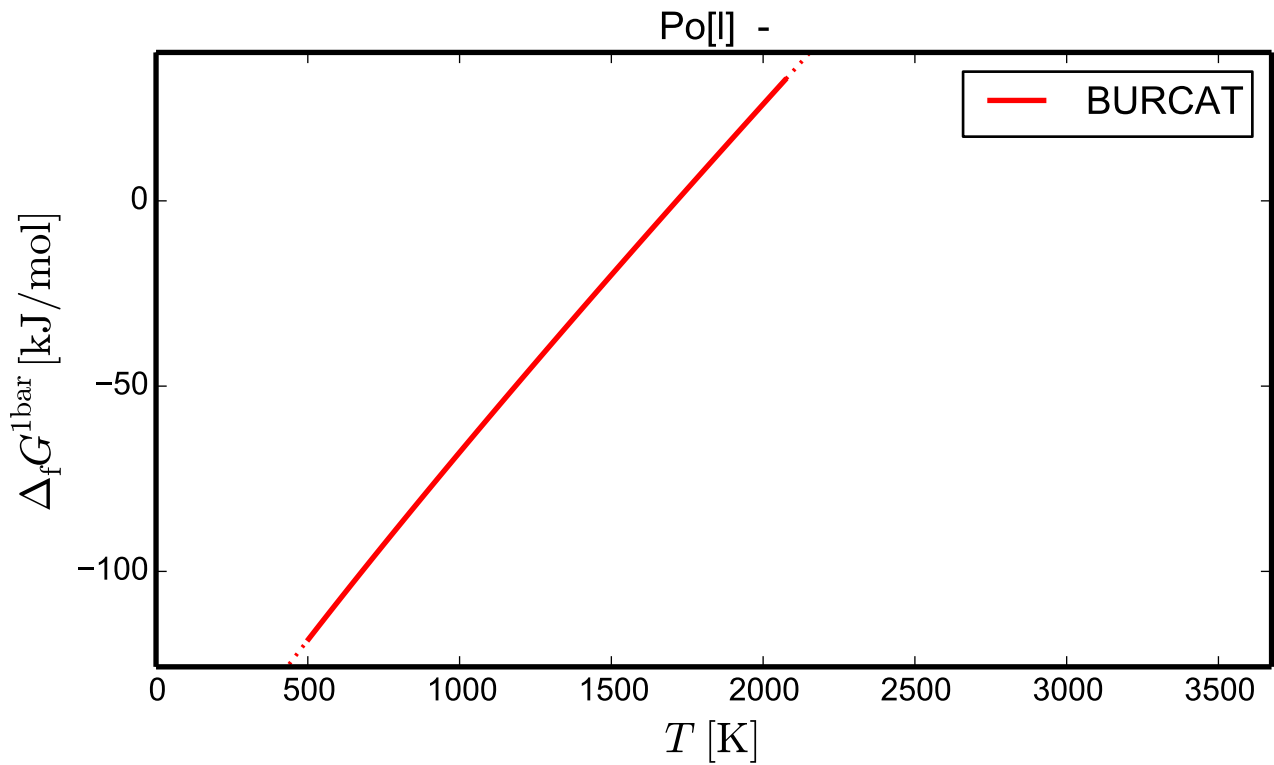


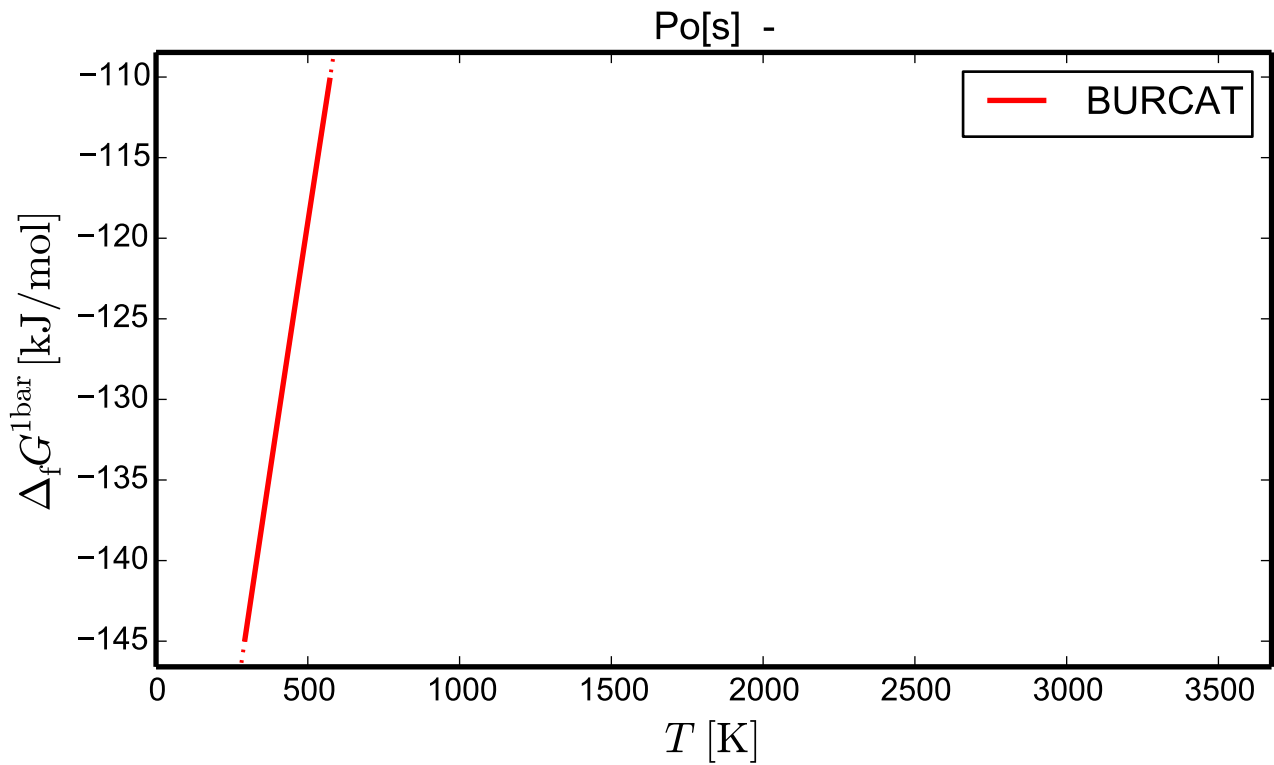


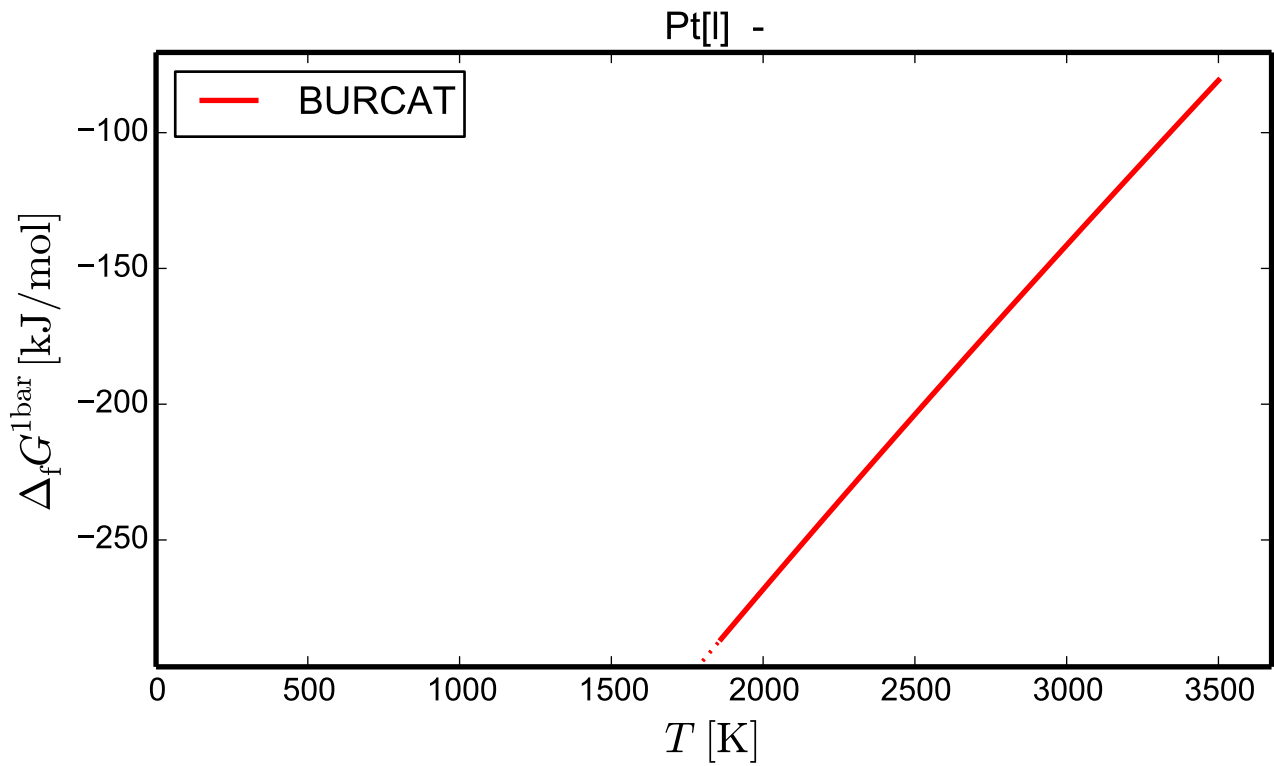


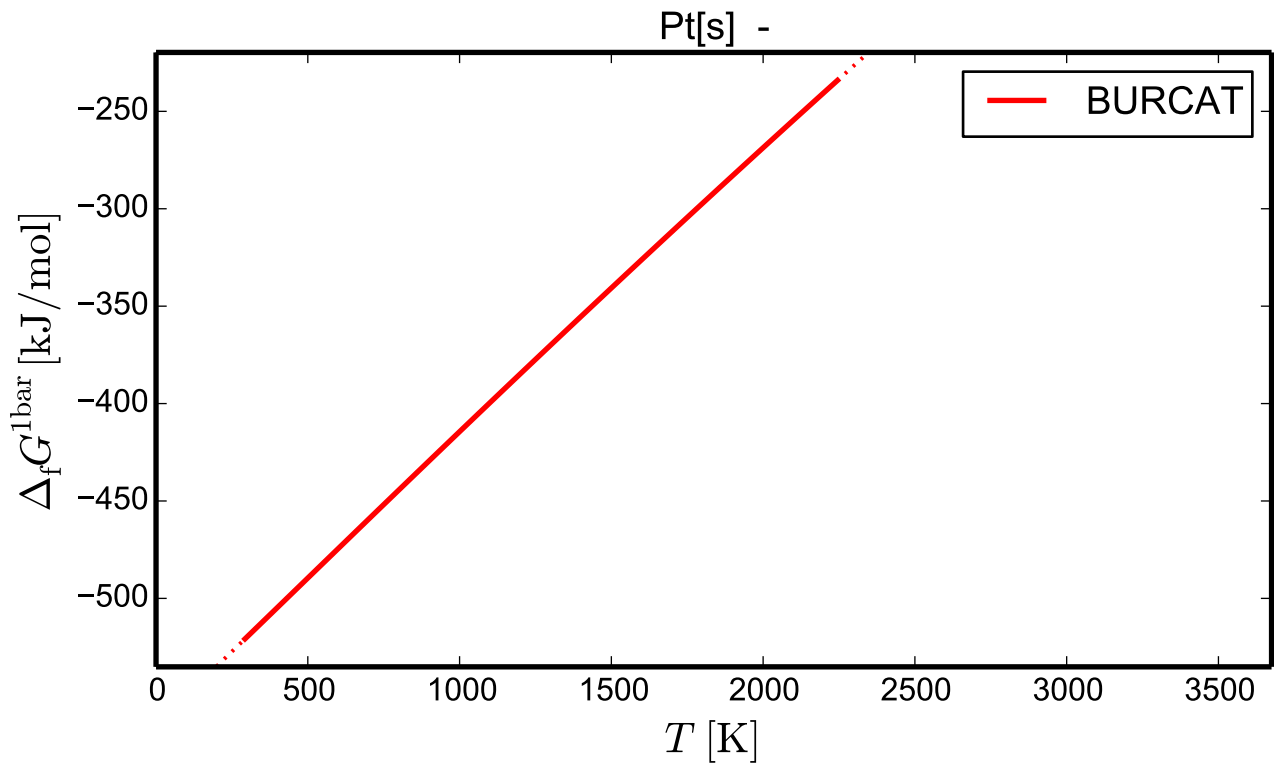


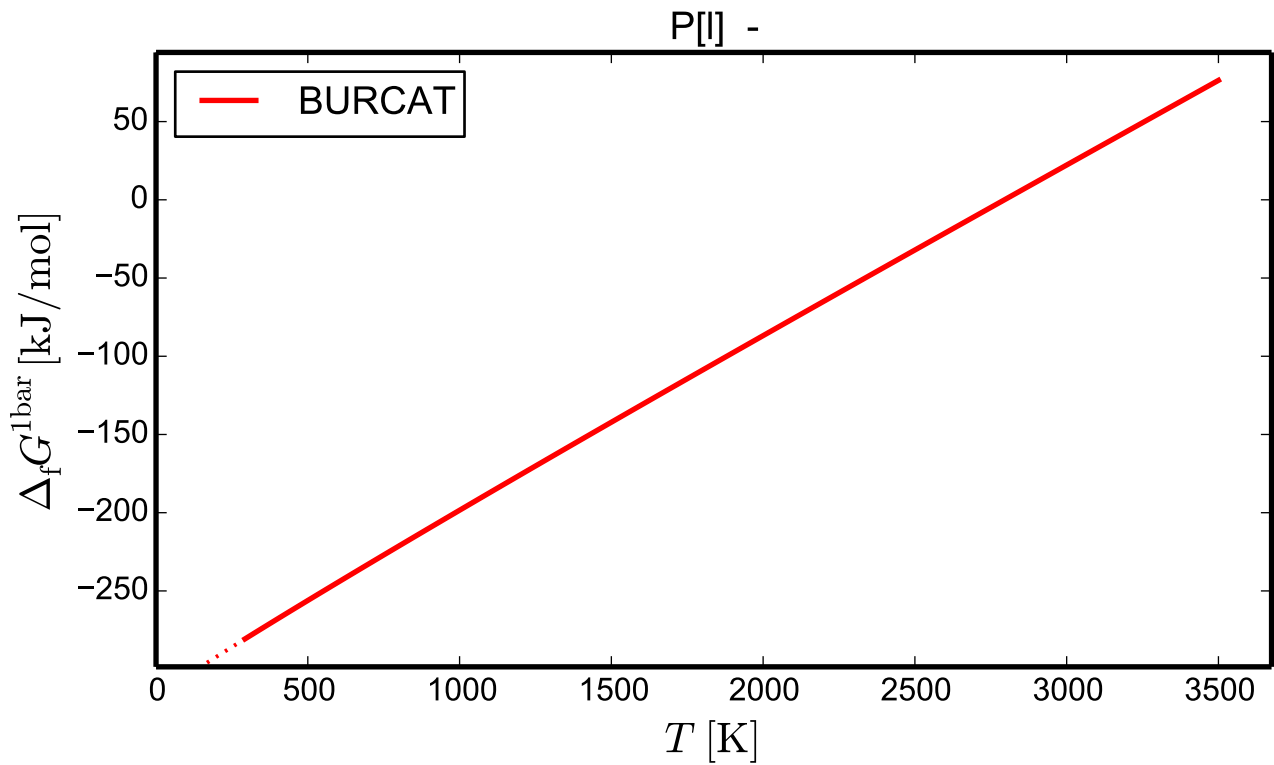


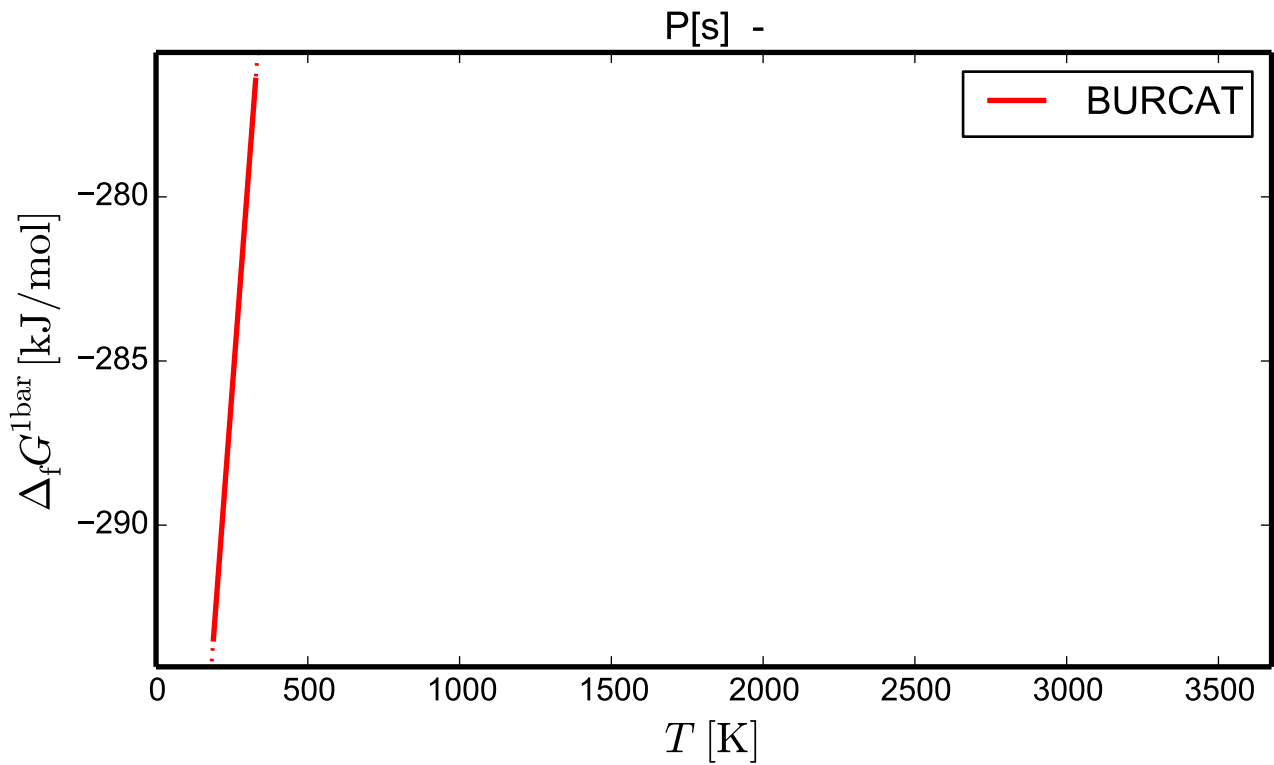




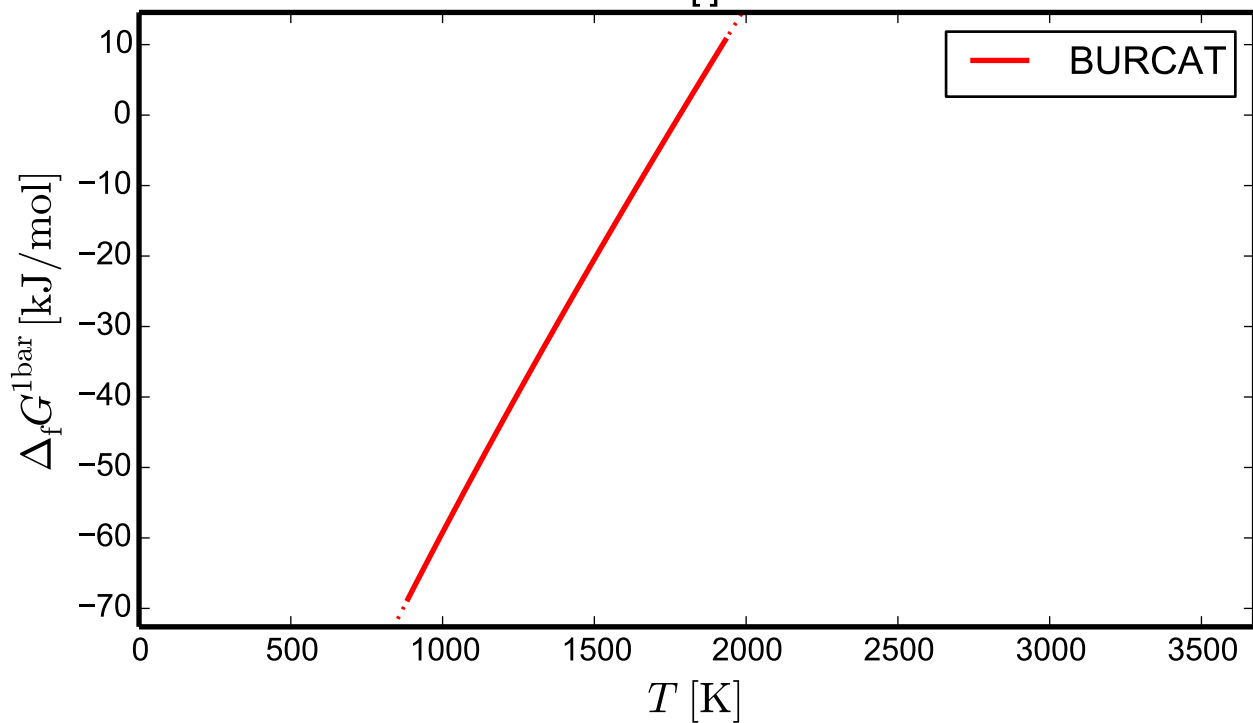


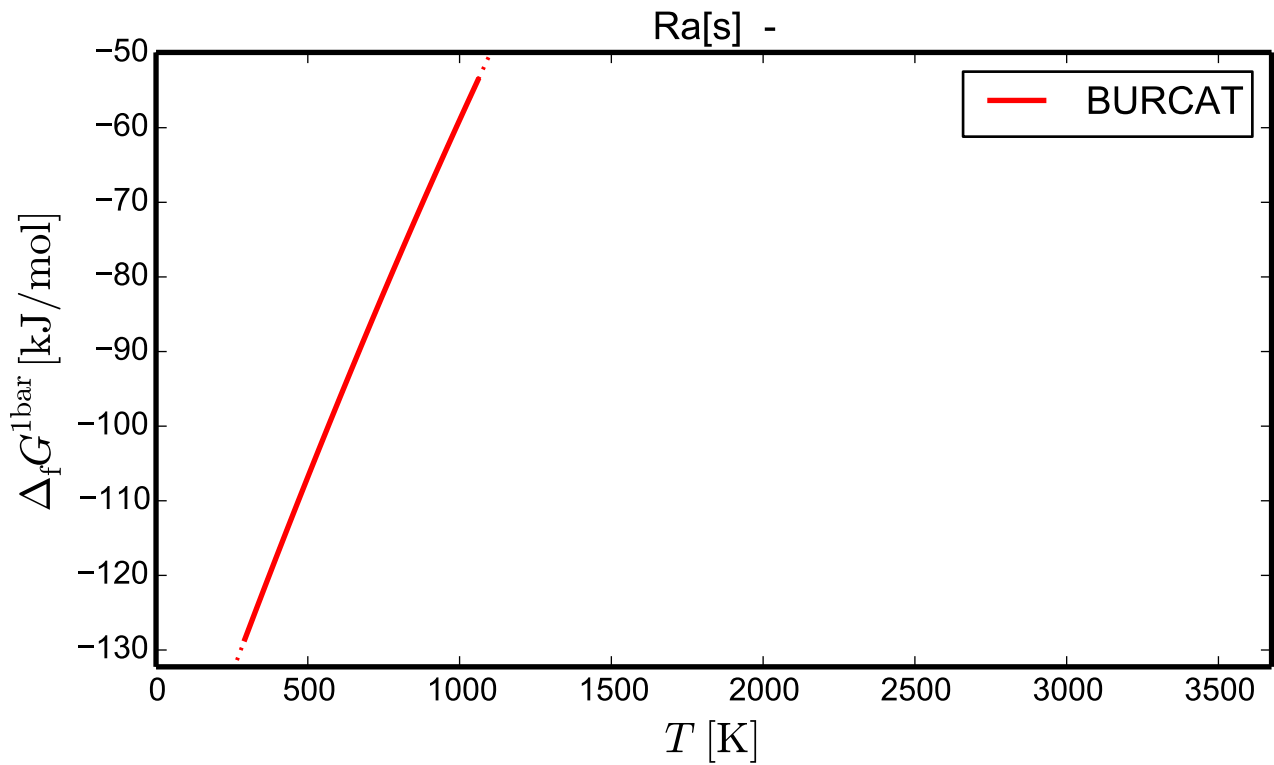




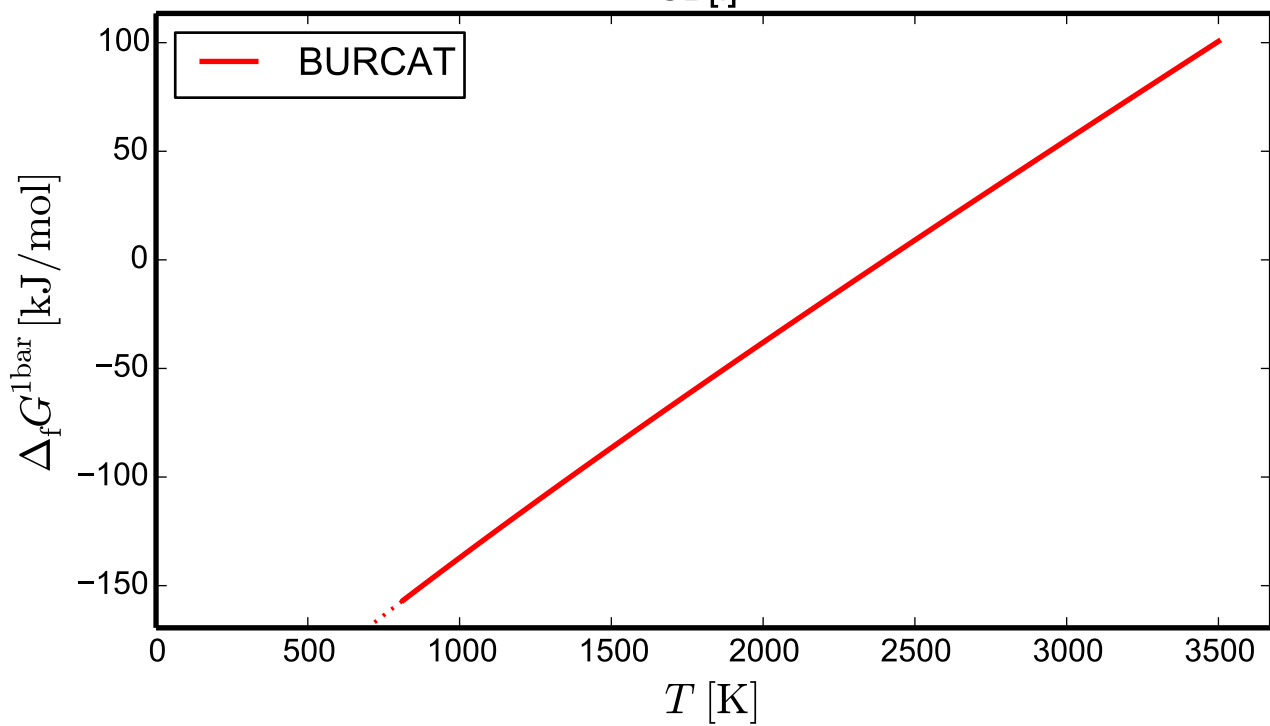


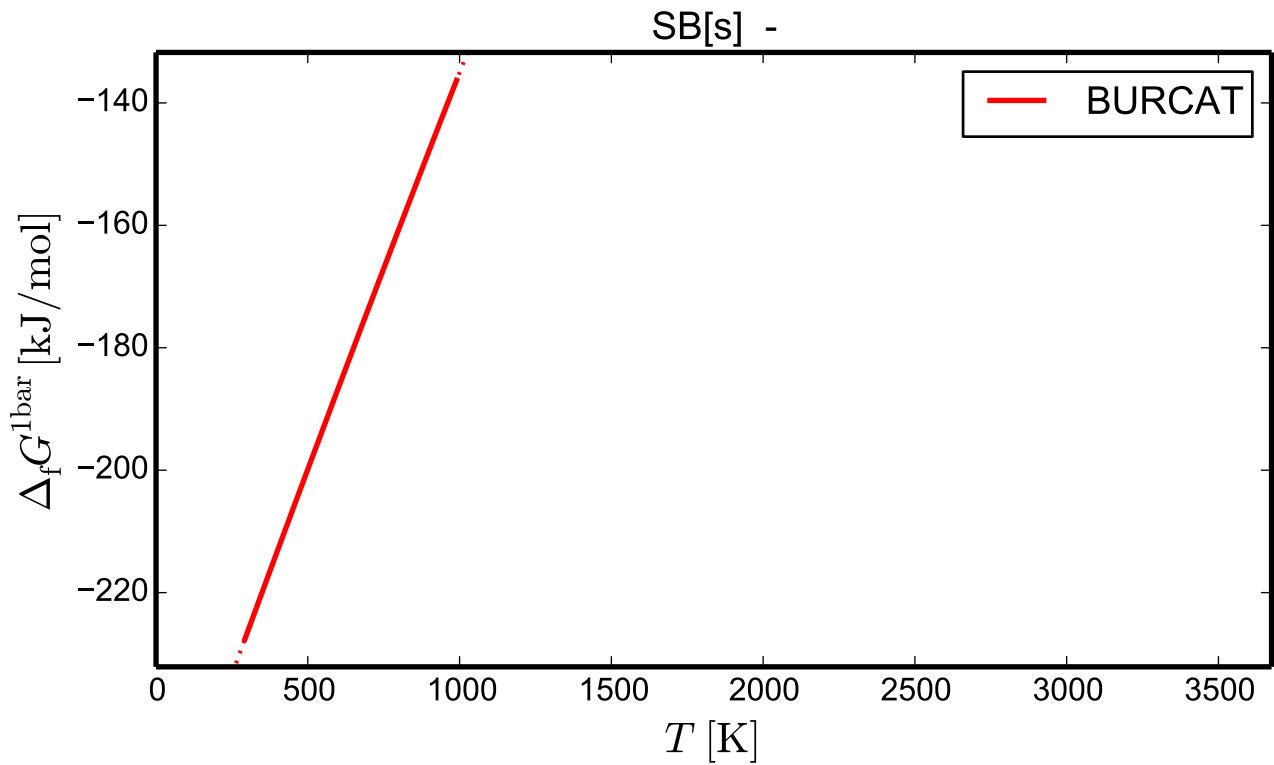
Ra[l] -



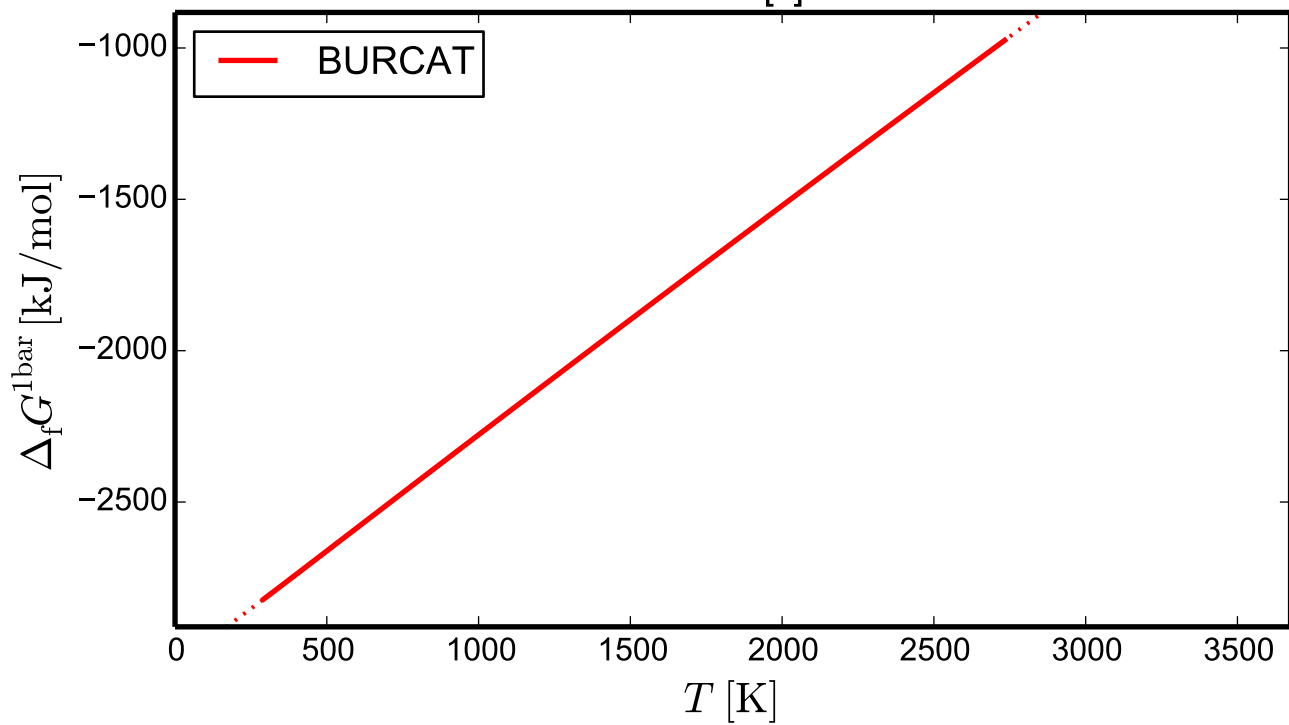


SB[l] -

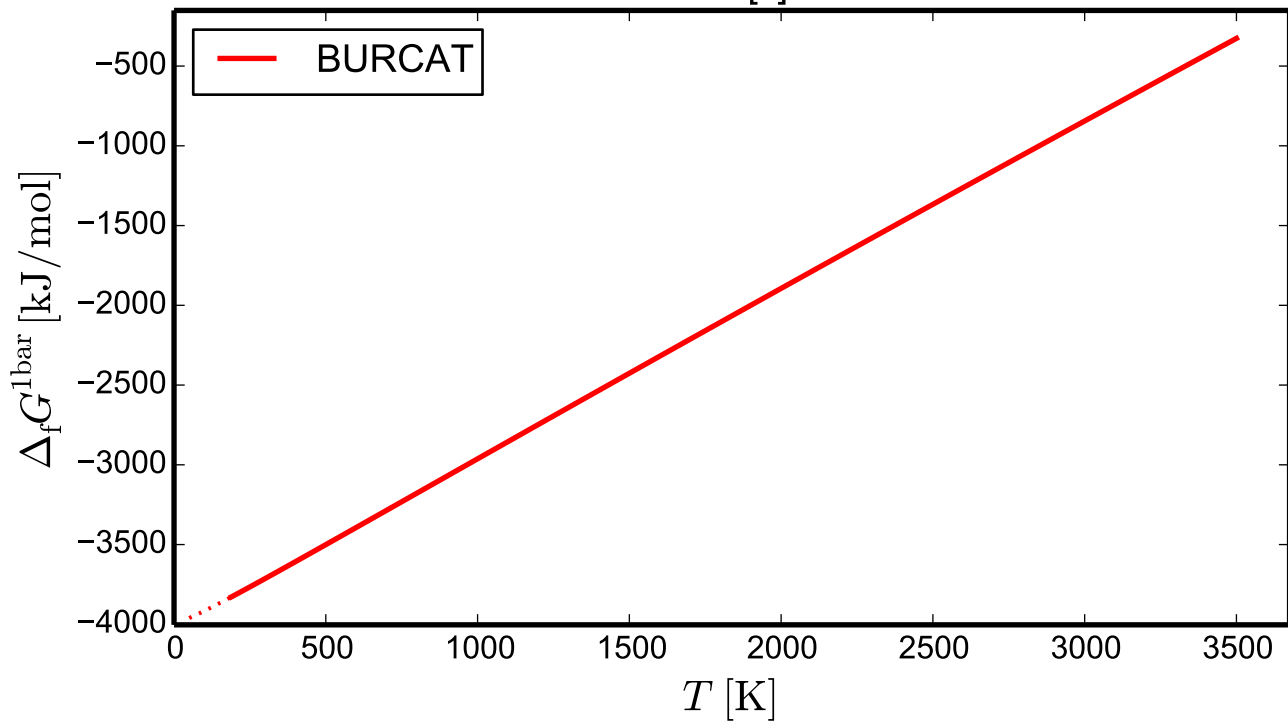




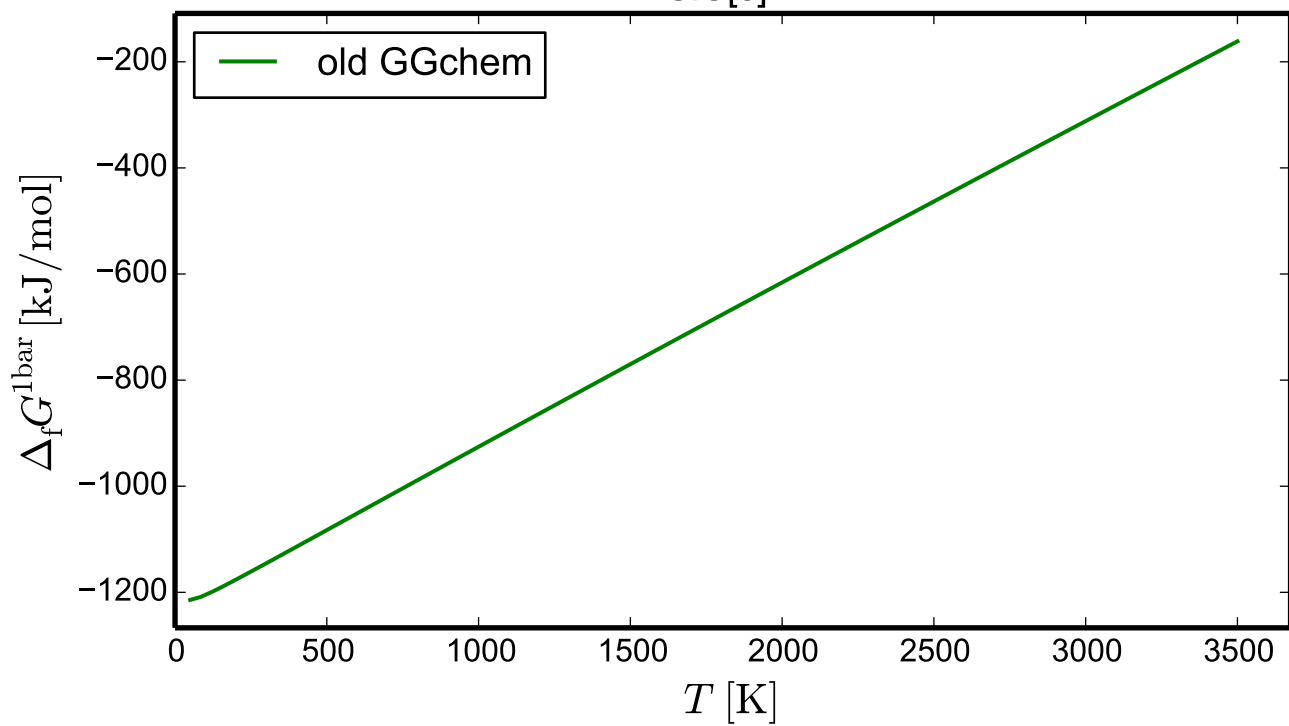
Si2N2O[s] -

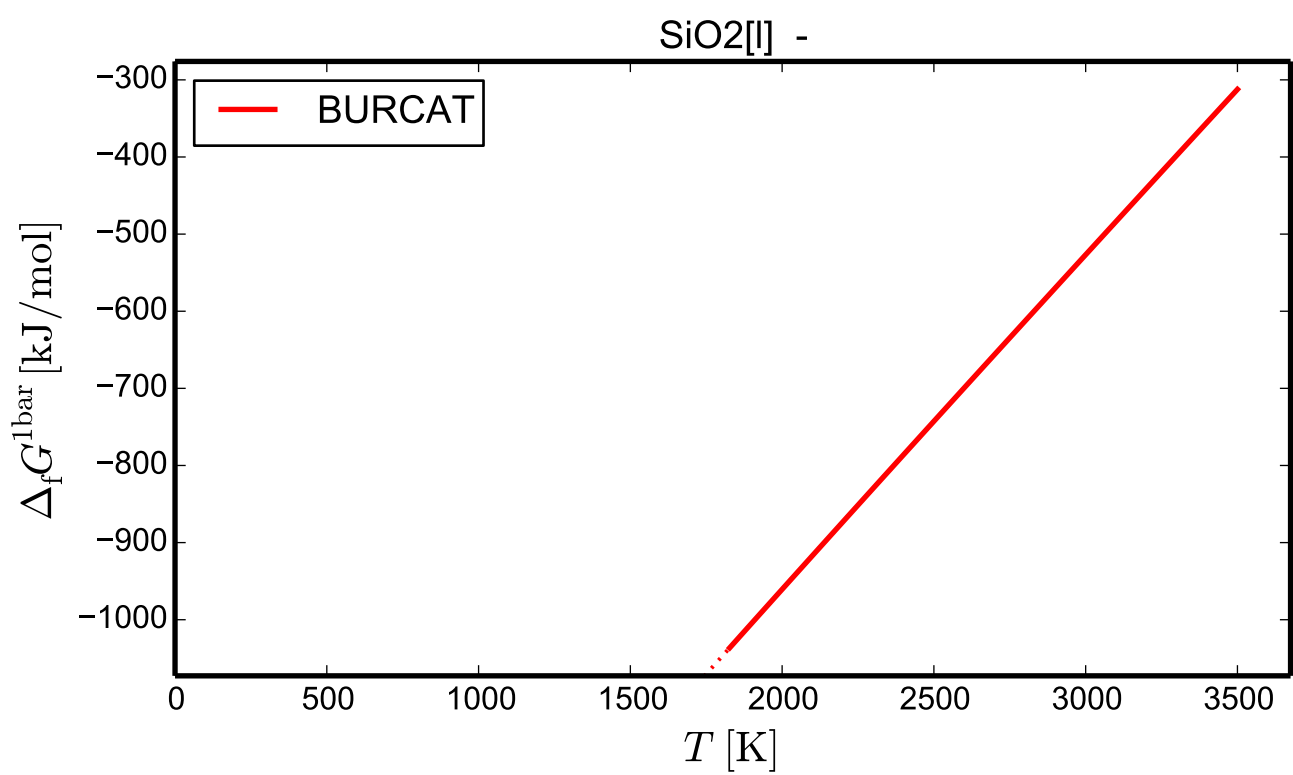


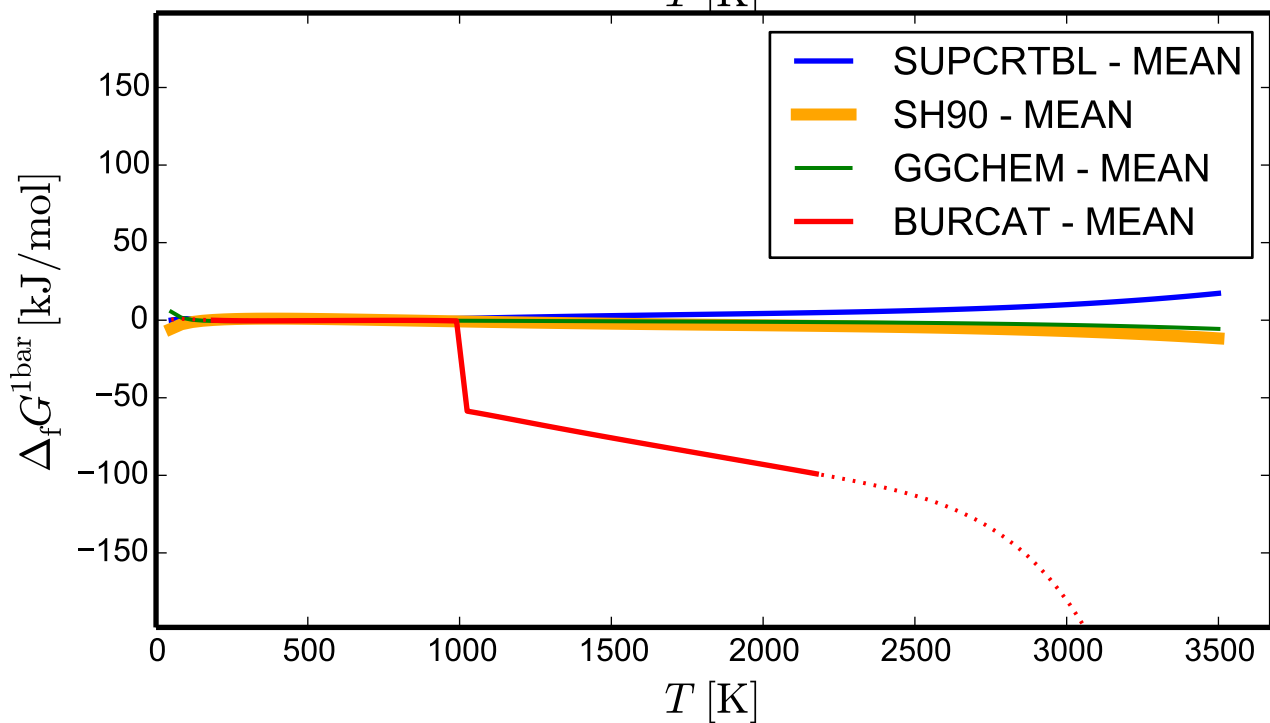
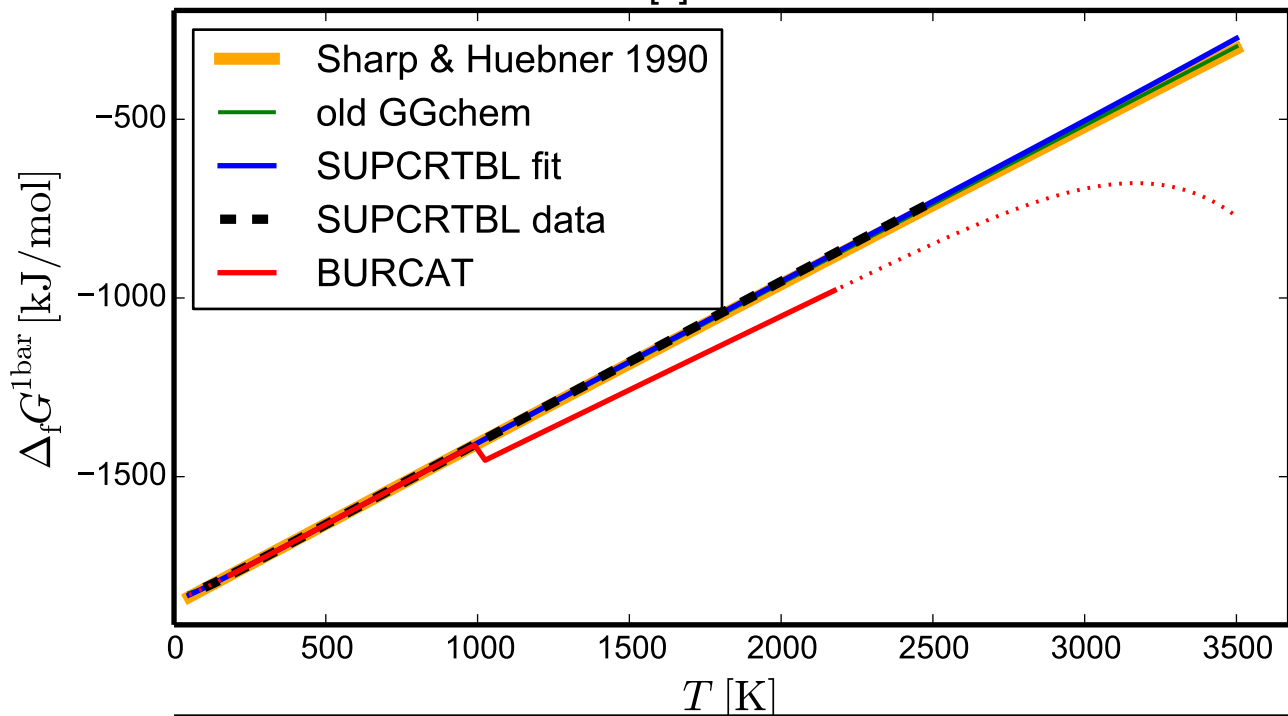
Si3N4[s] -

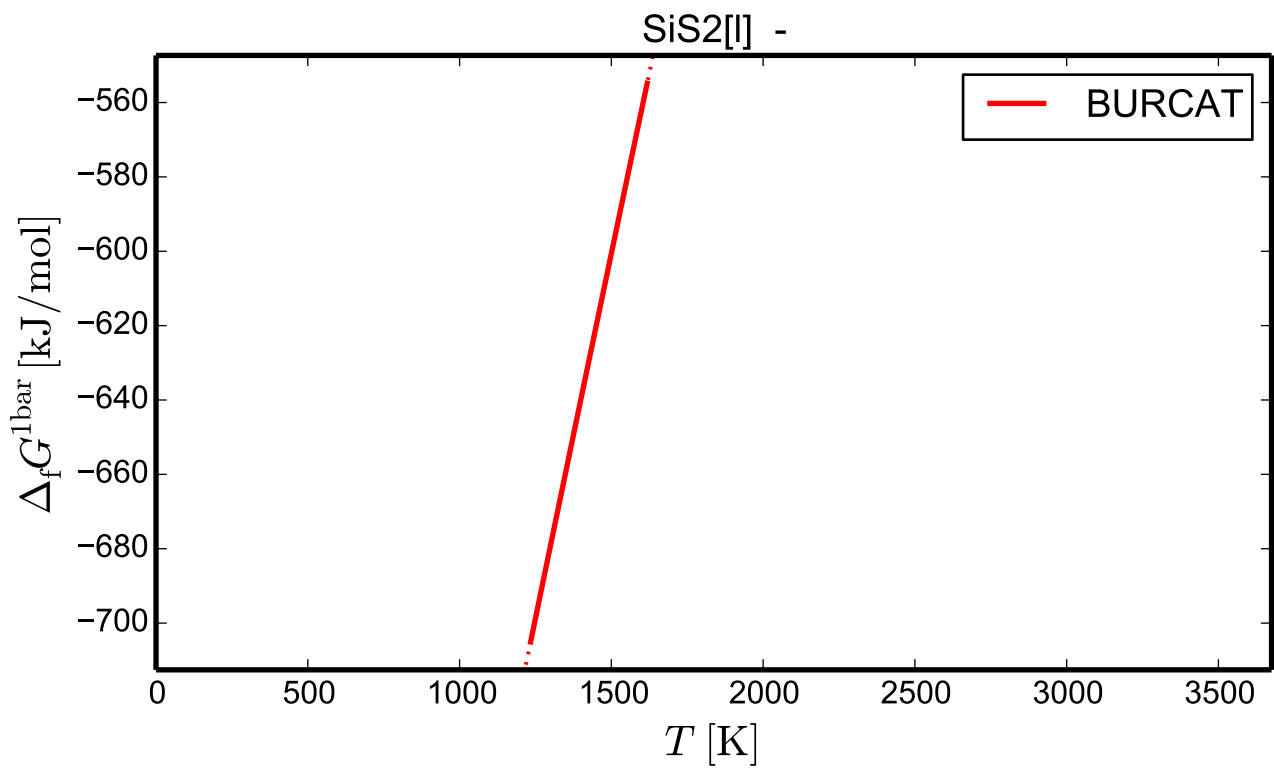


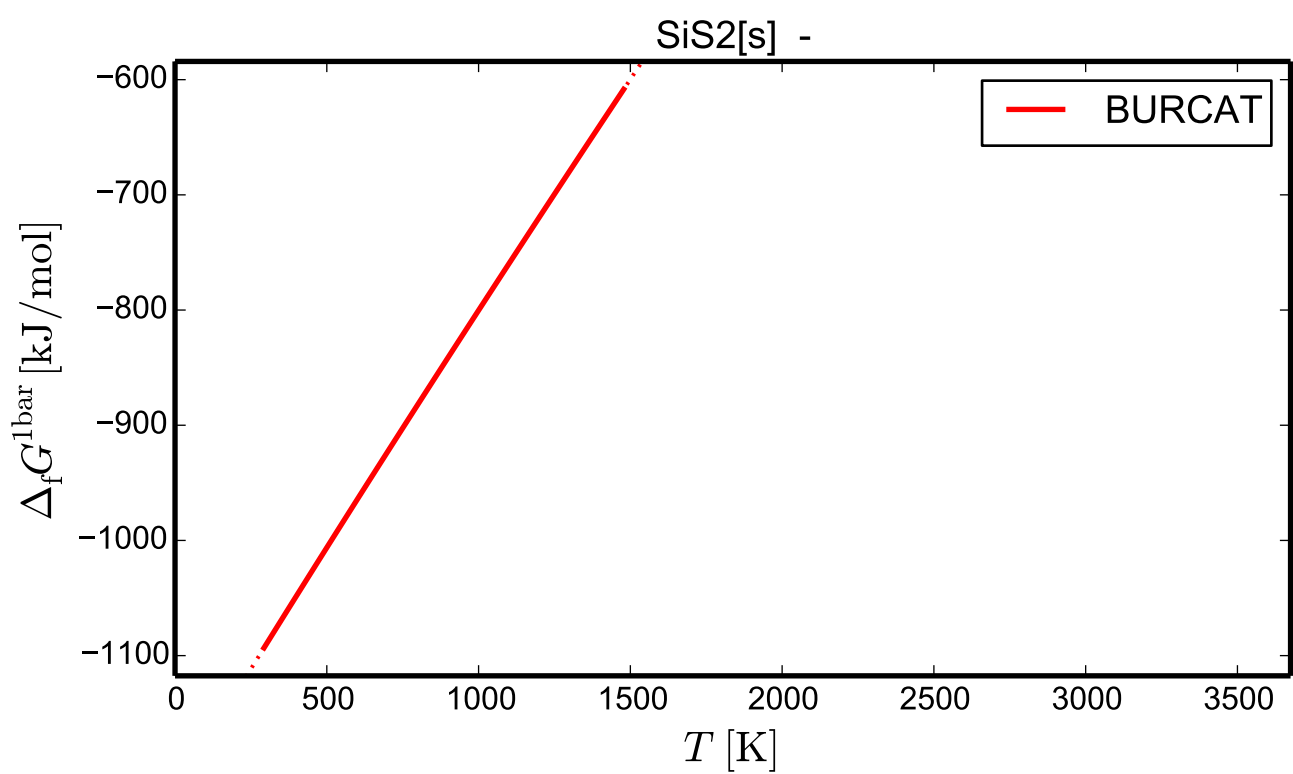
SiC[s] -

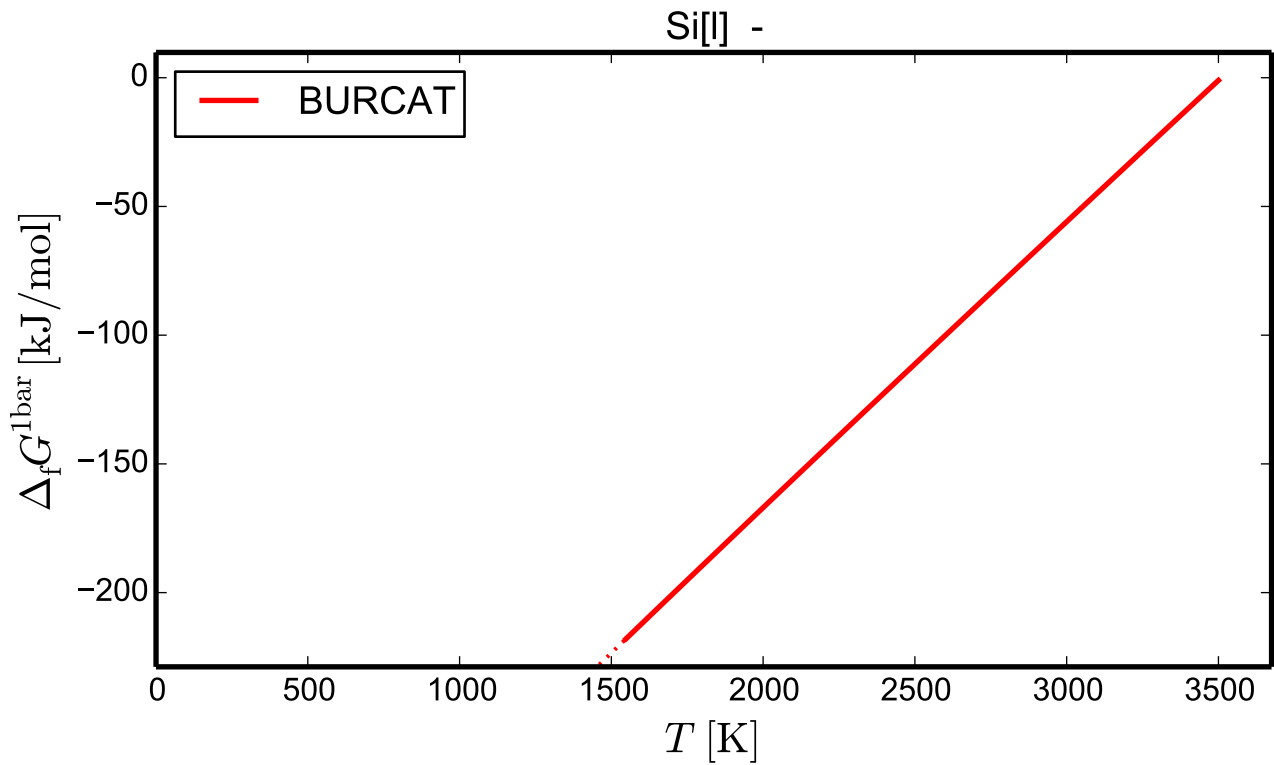


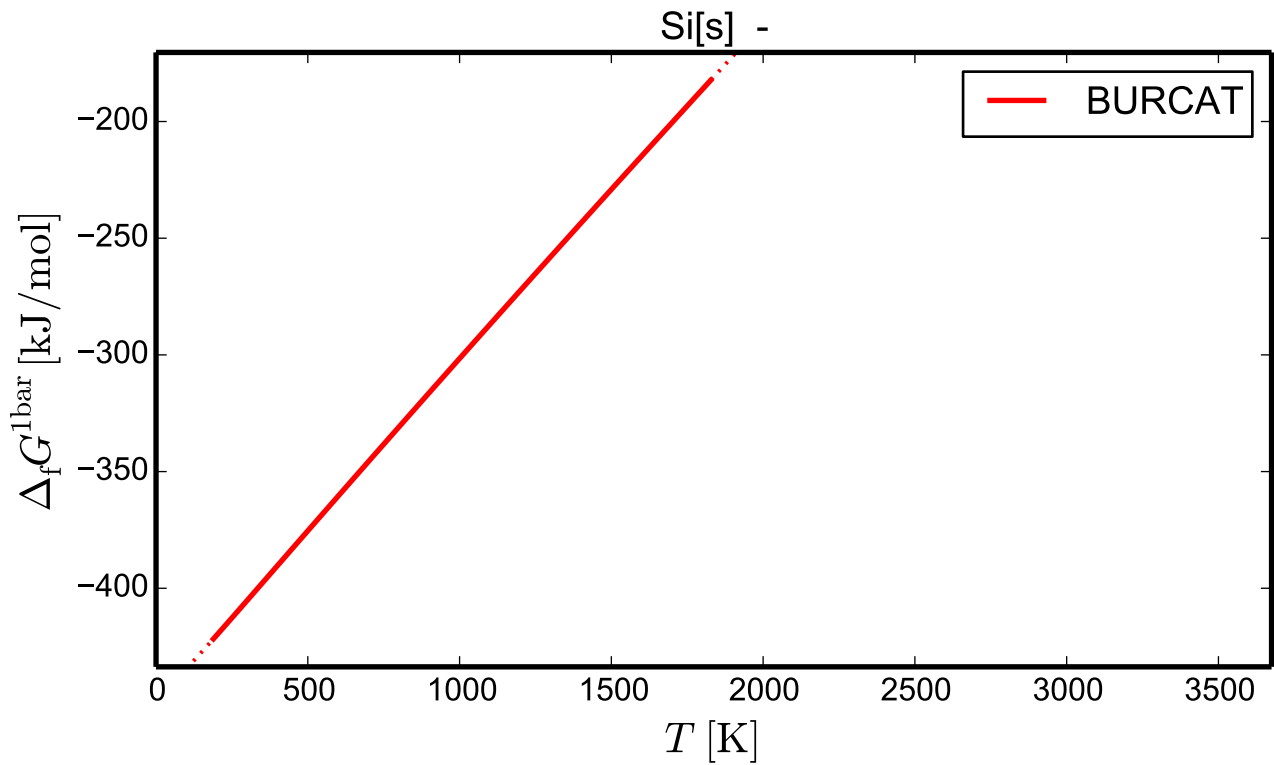


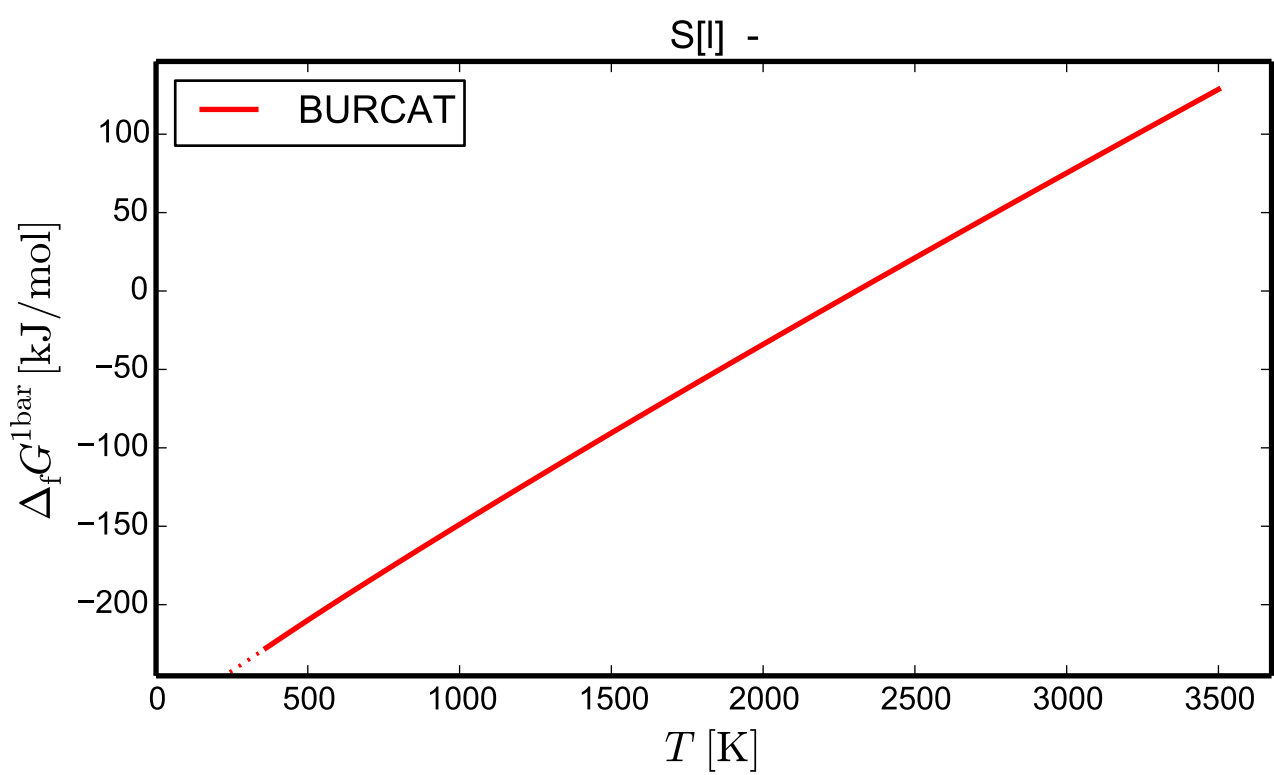
SiO₂[s] - QUARTZ



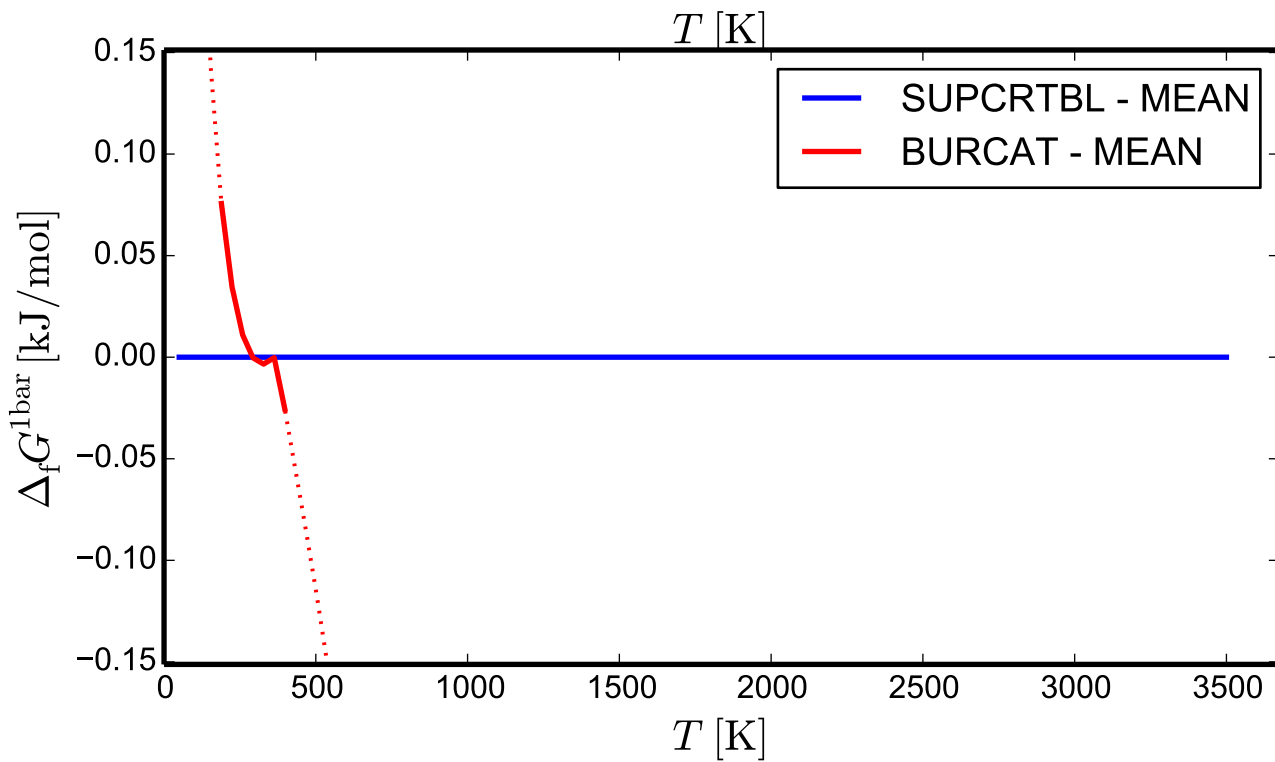
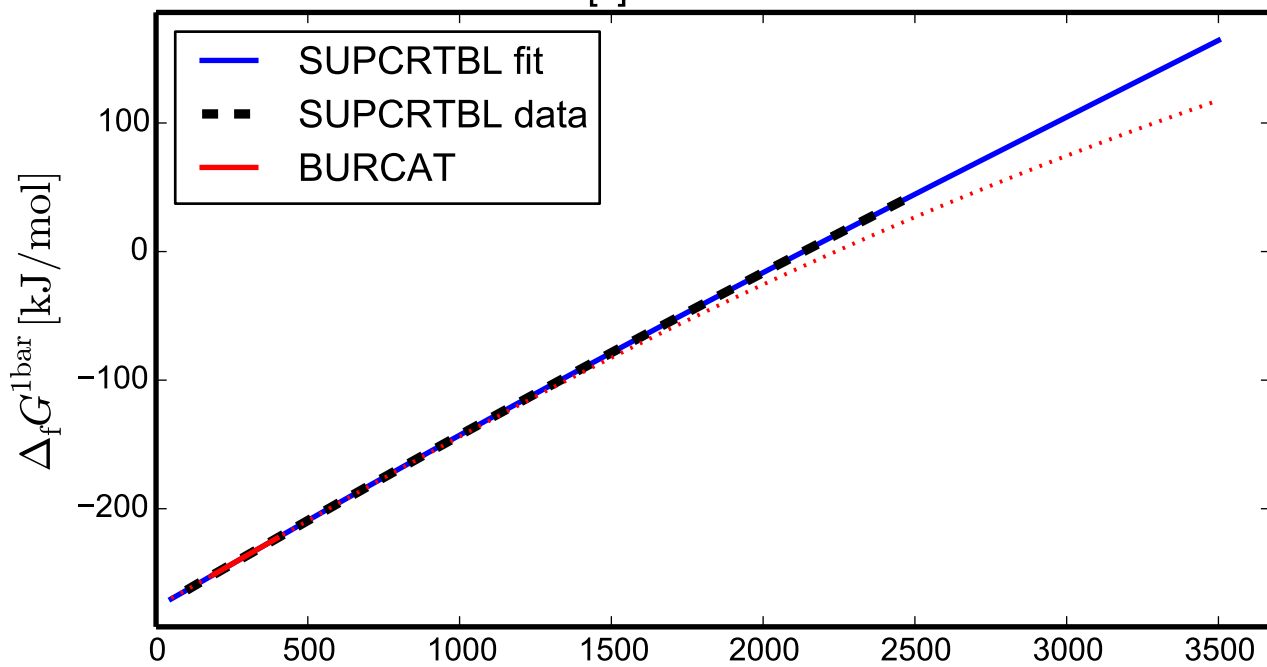


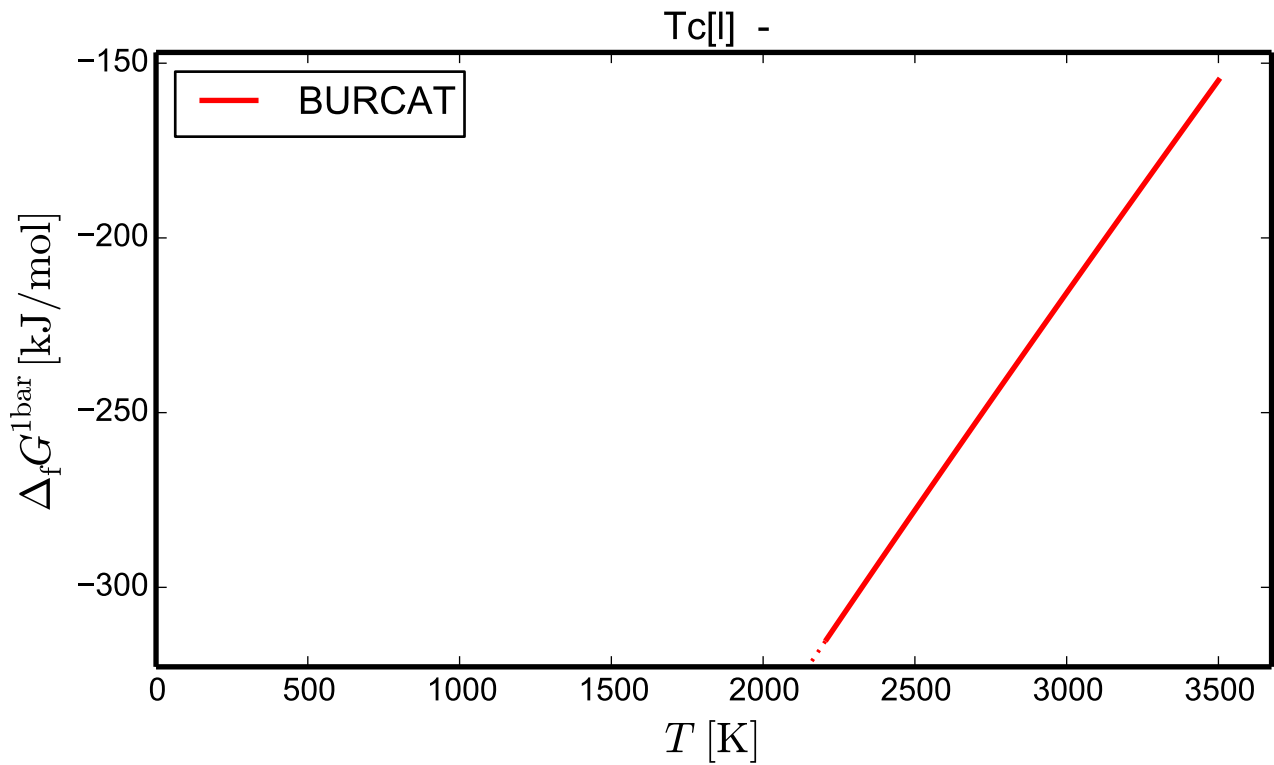


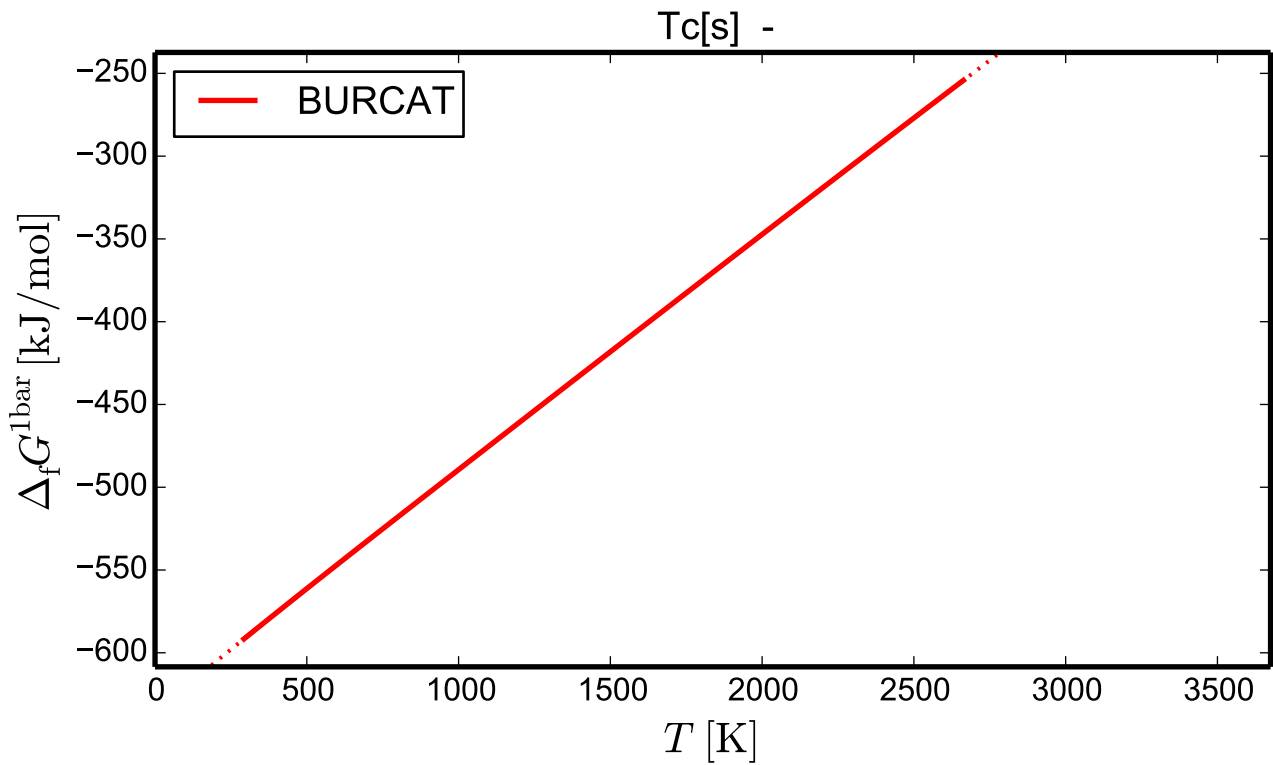


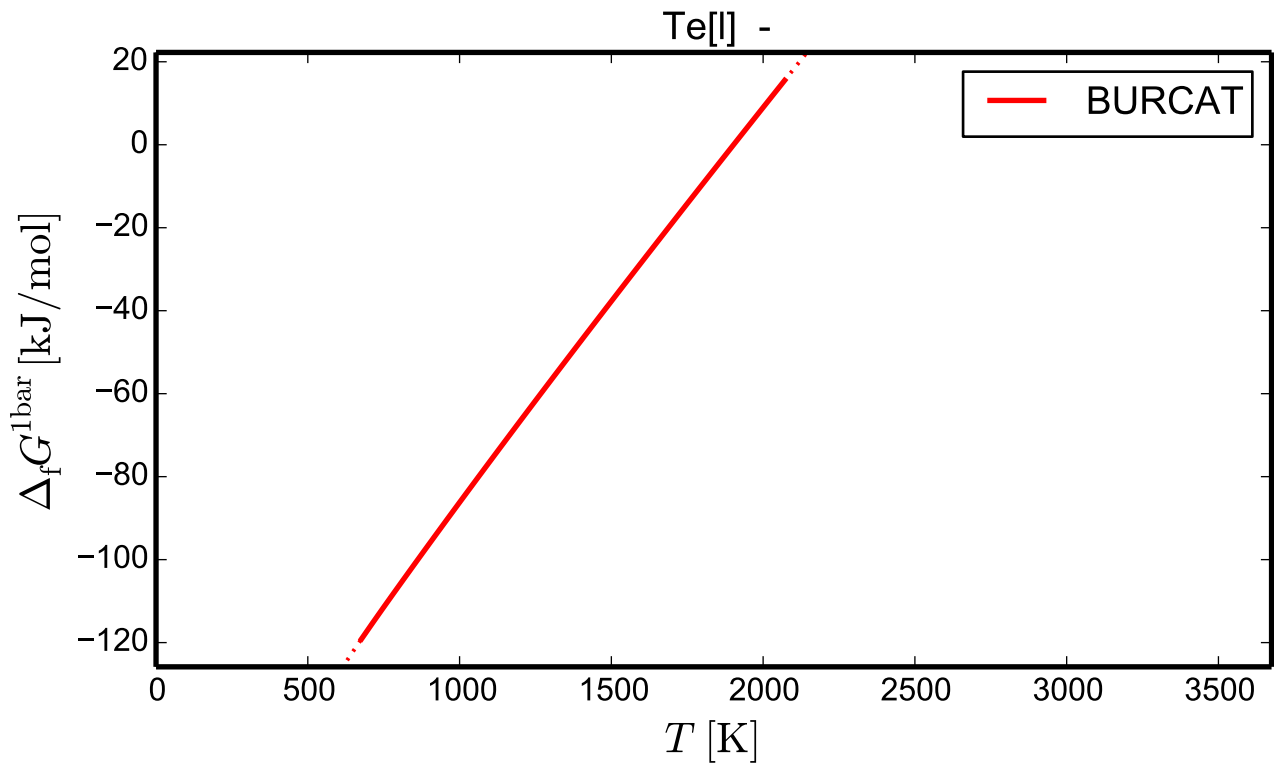


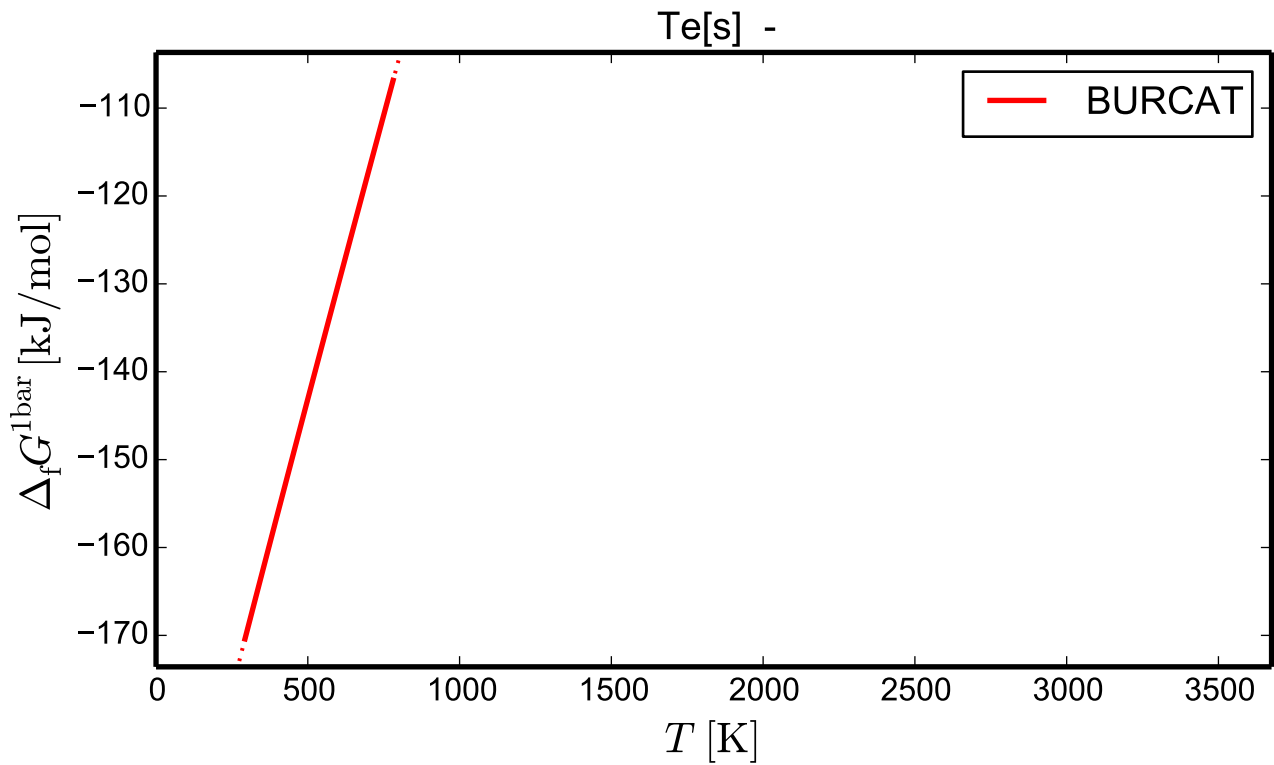
S[s] - SULPHUR



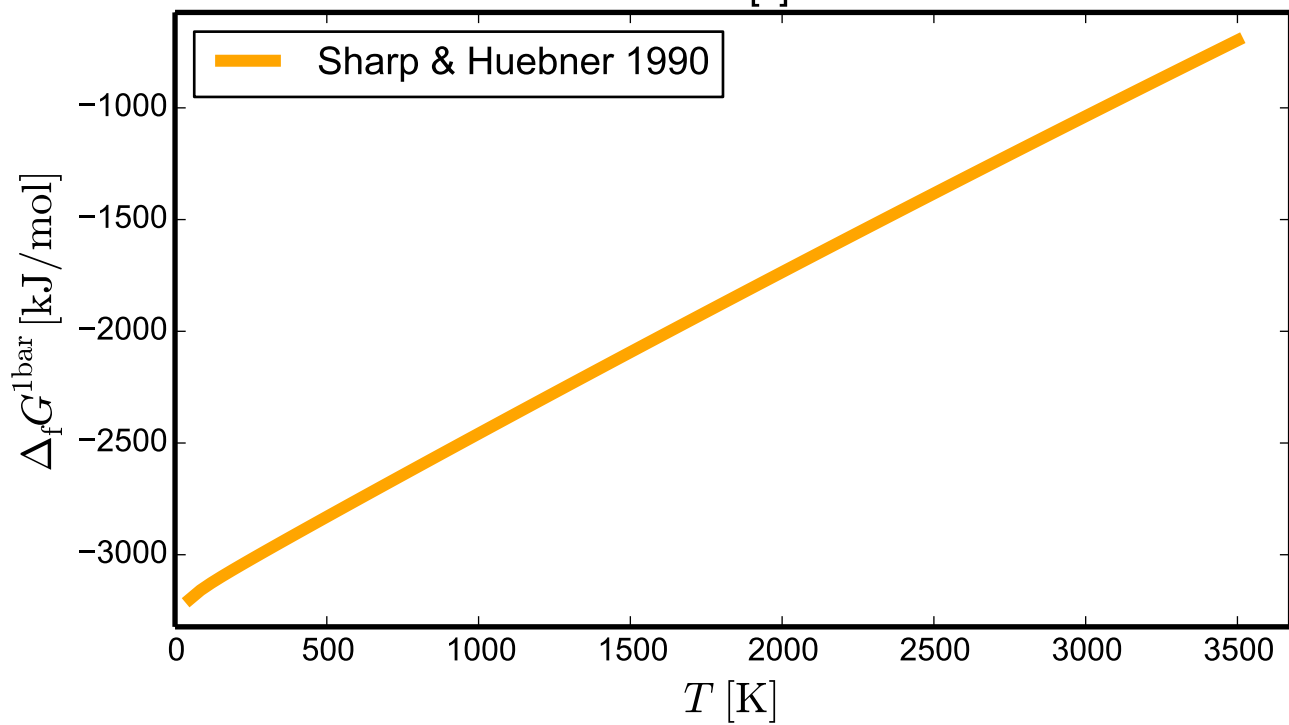


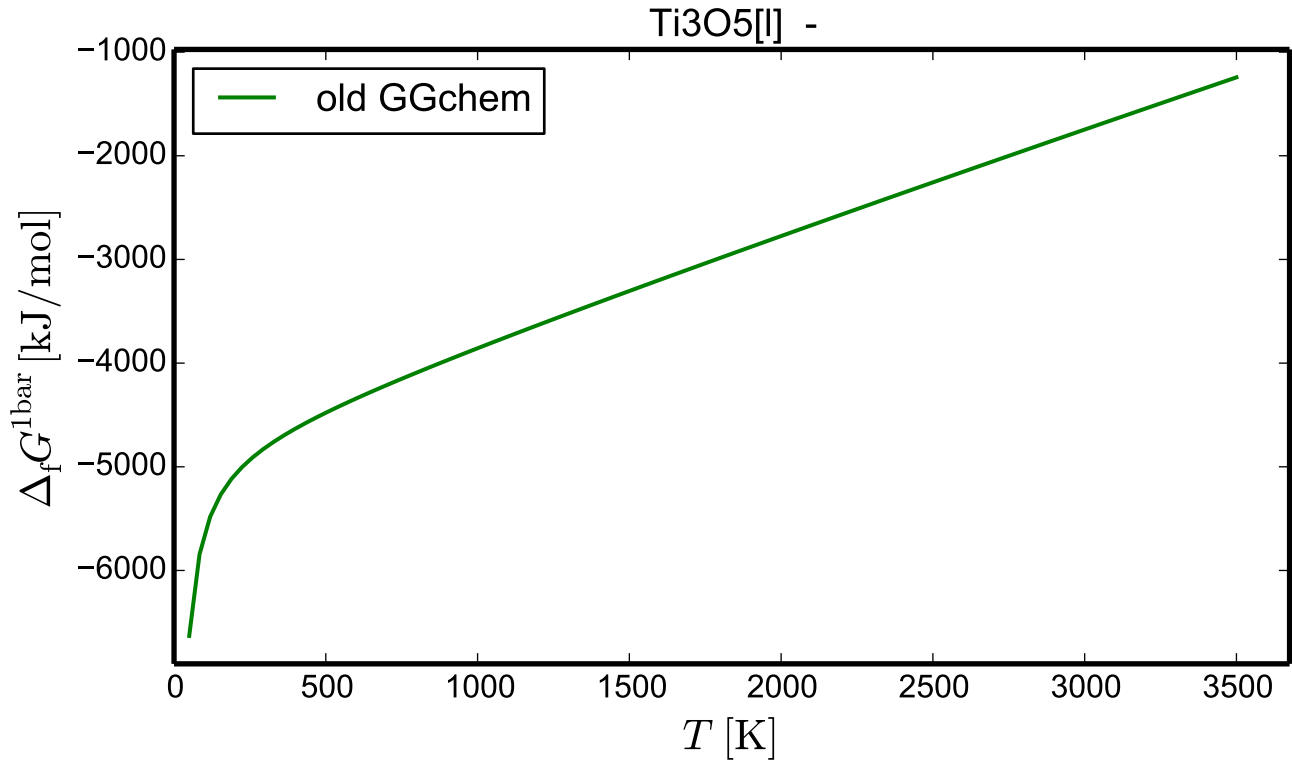




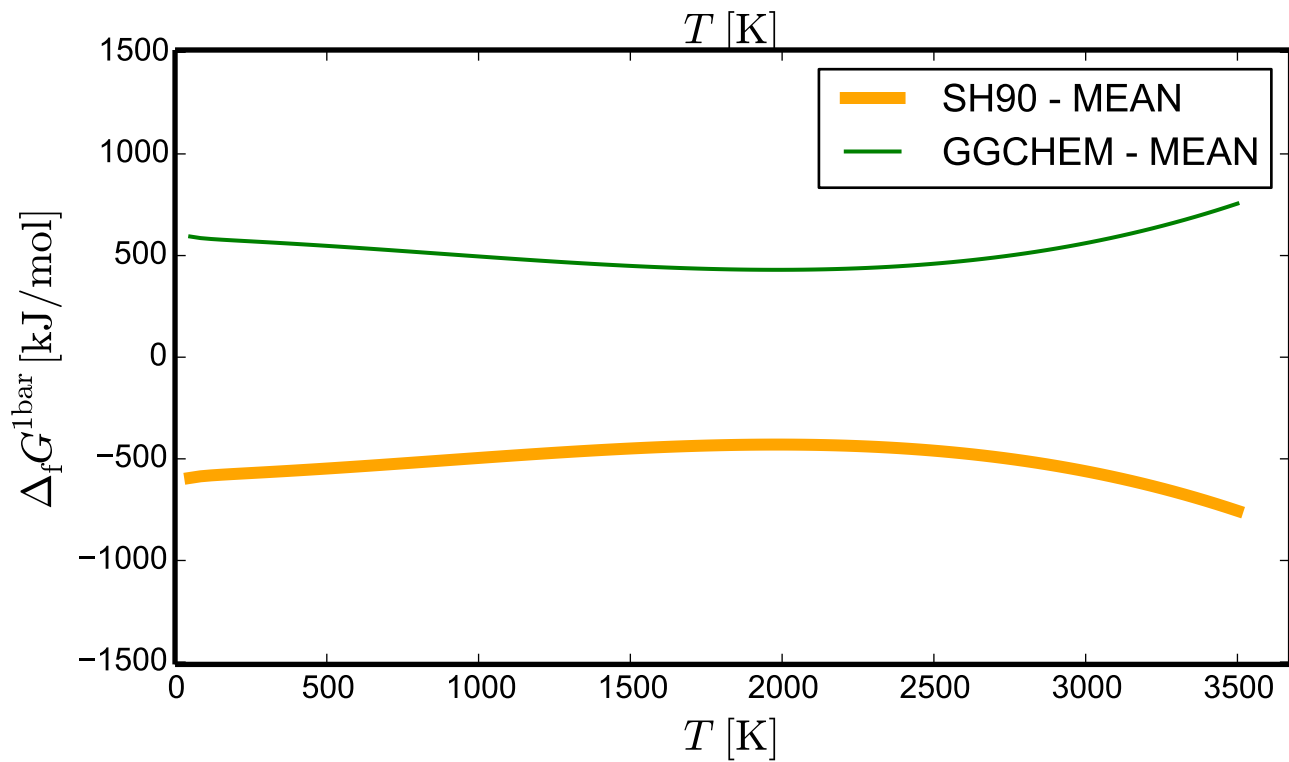
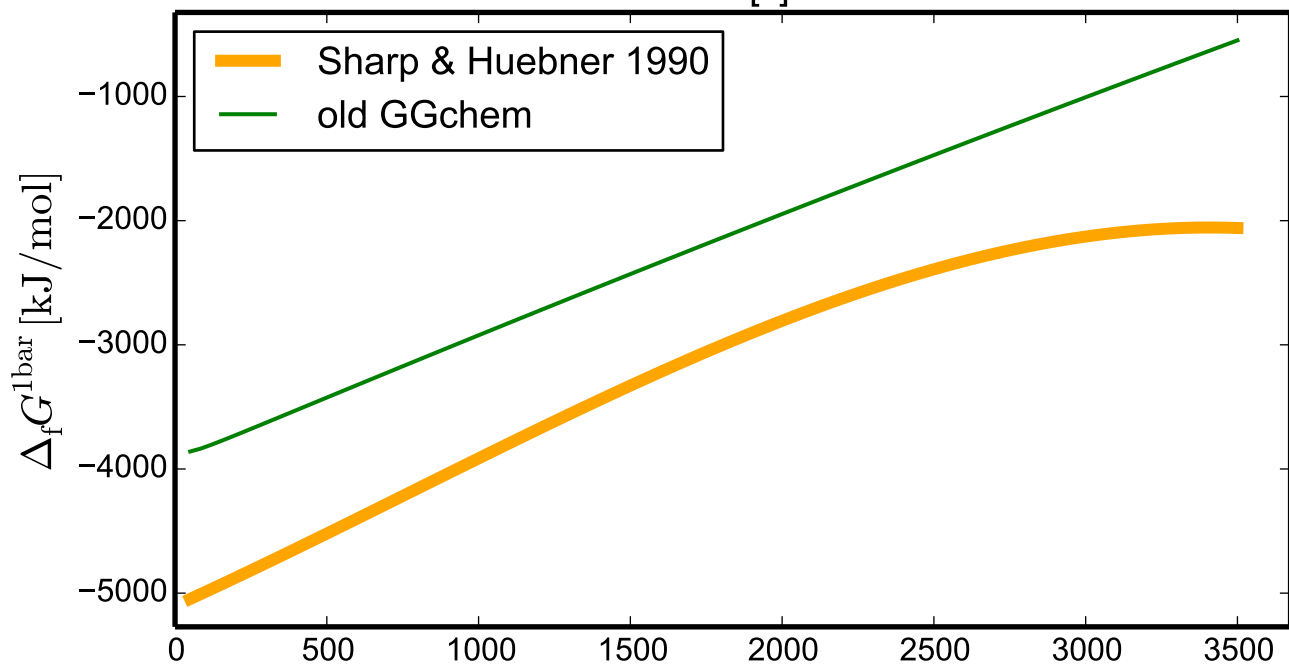


Ti2O3[s] -

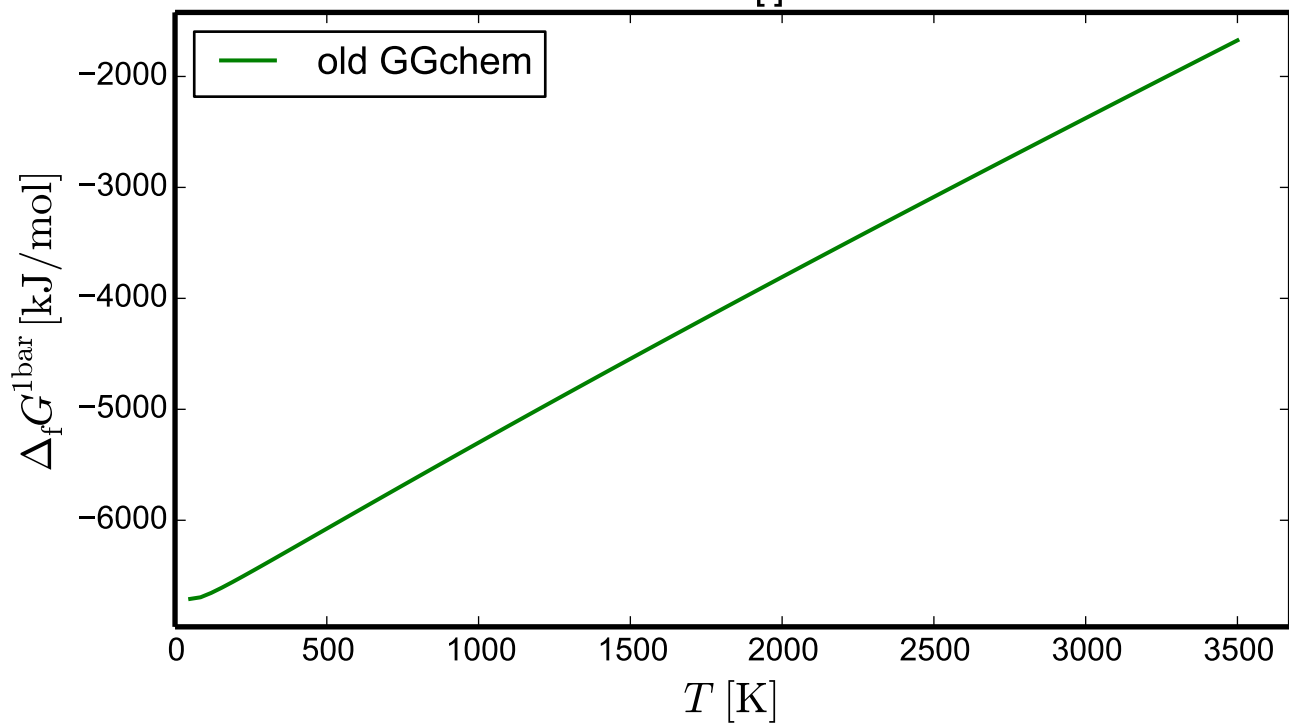


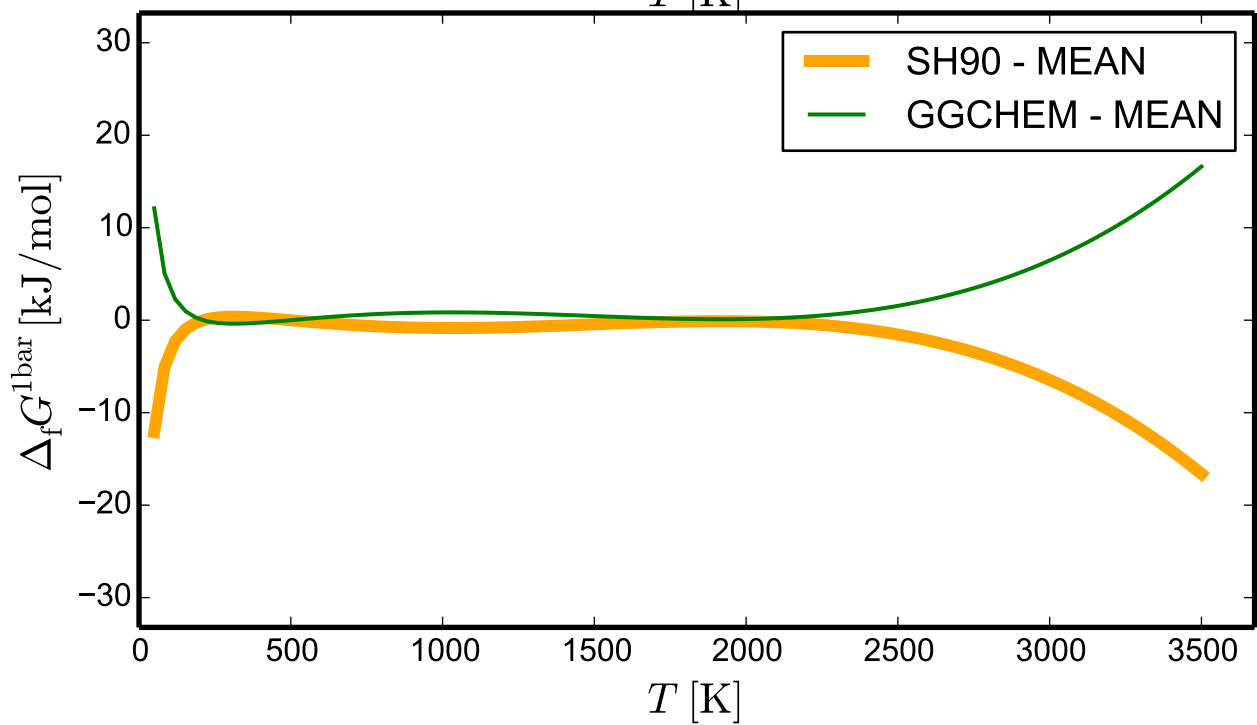
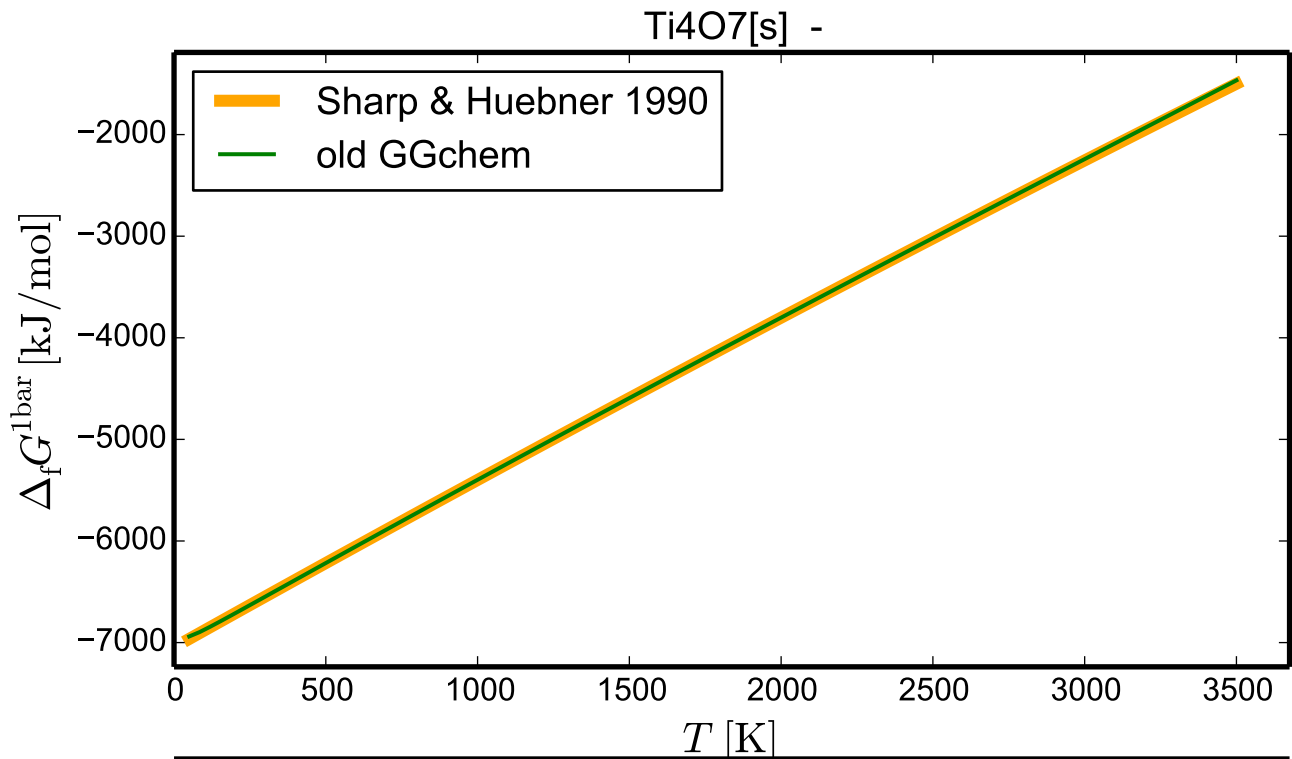


Ti3O5[s] -

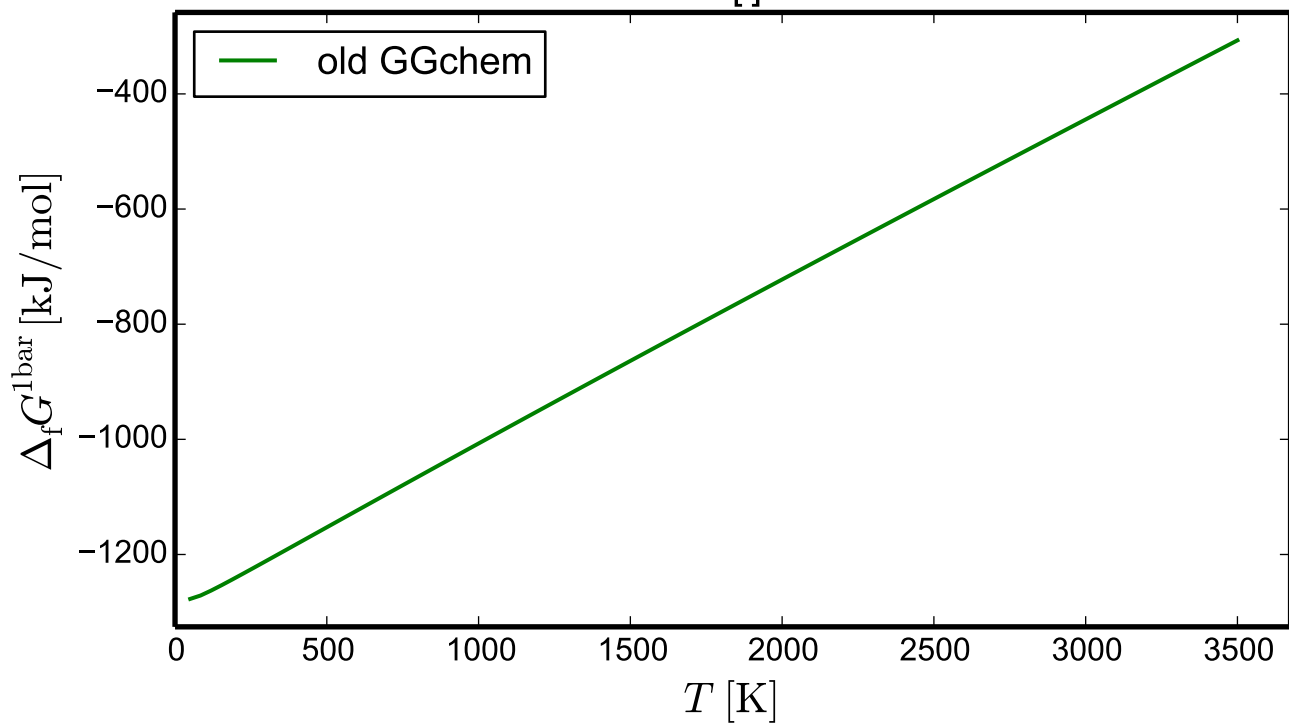


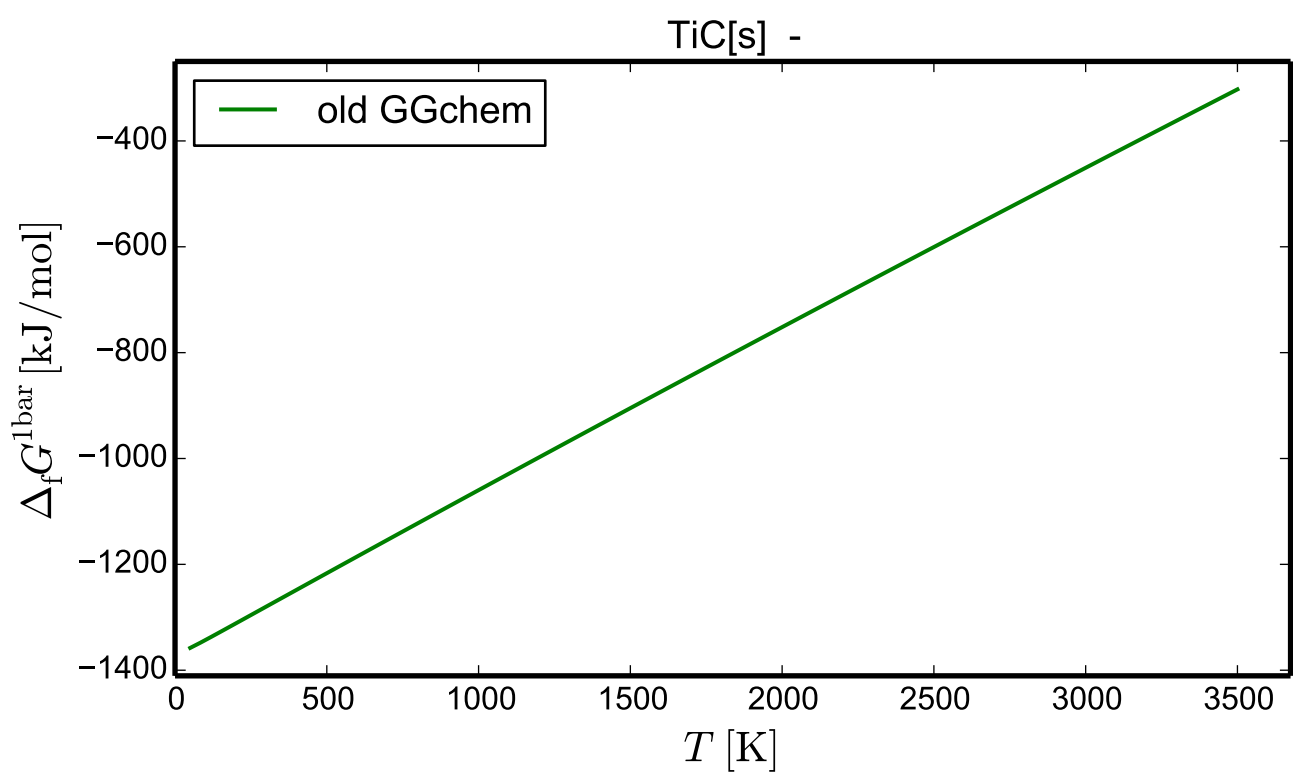
Ti₄O₇[l] -

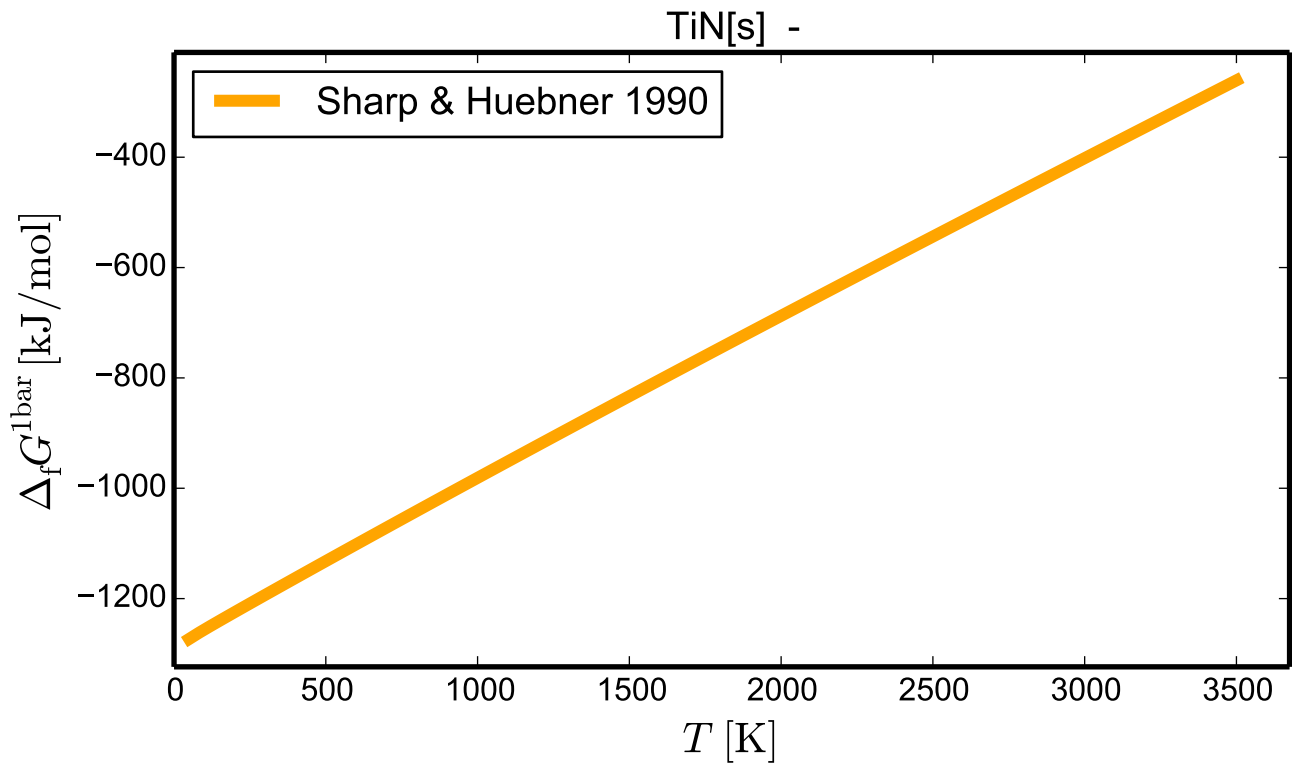




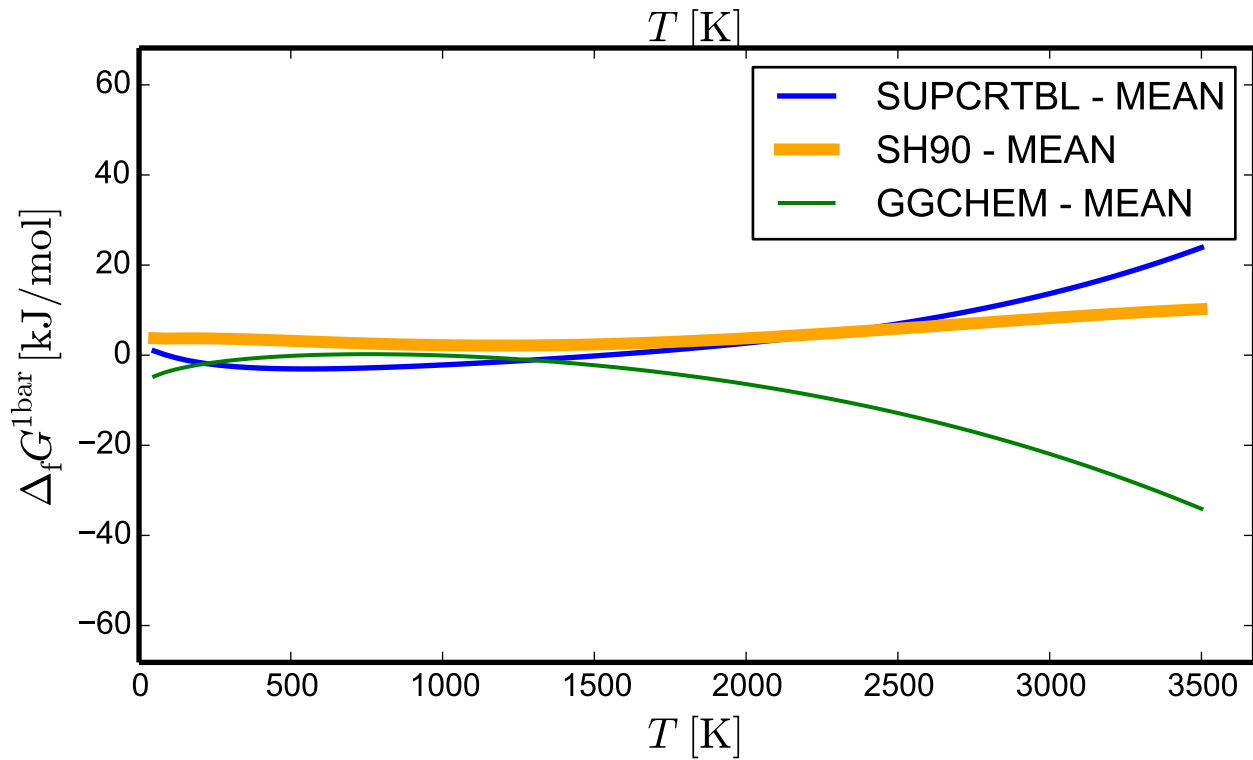
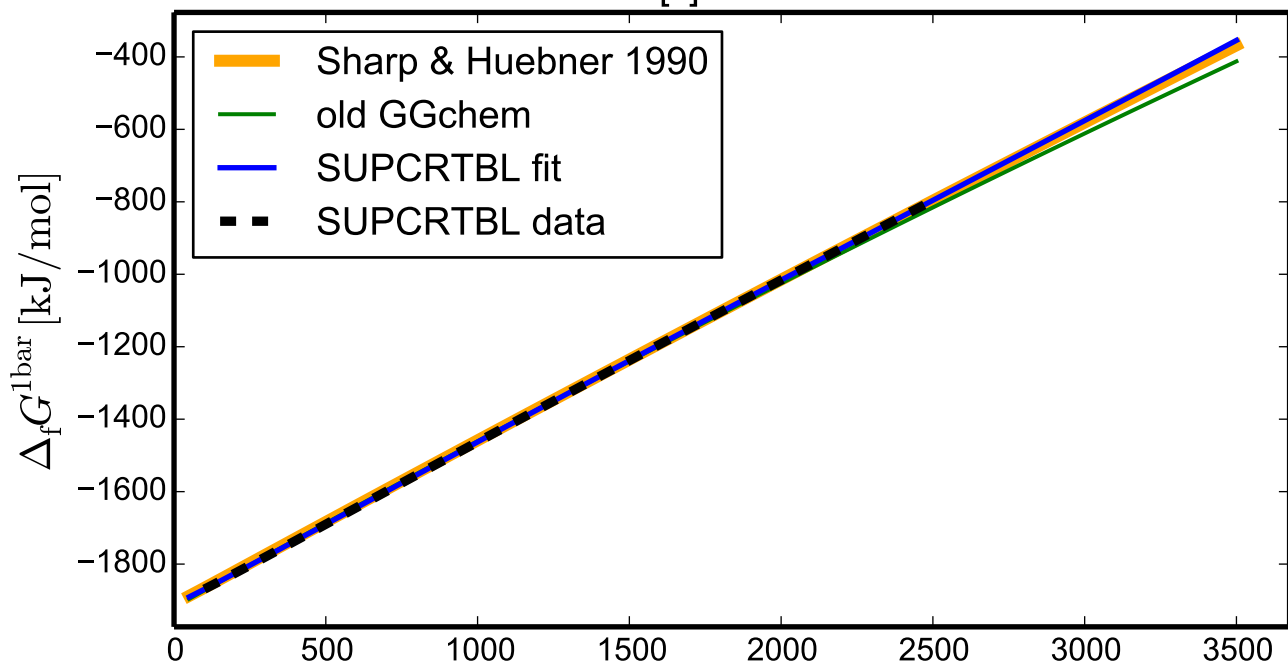
TiC[l] -



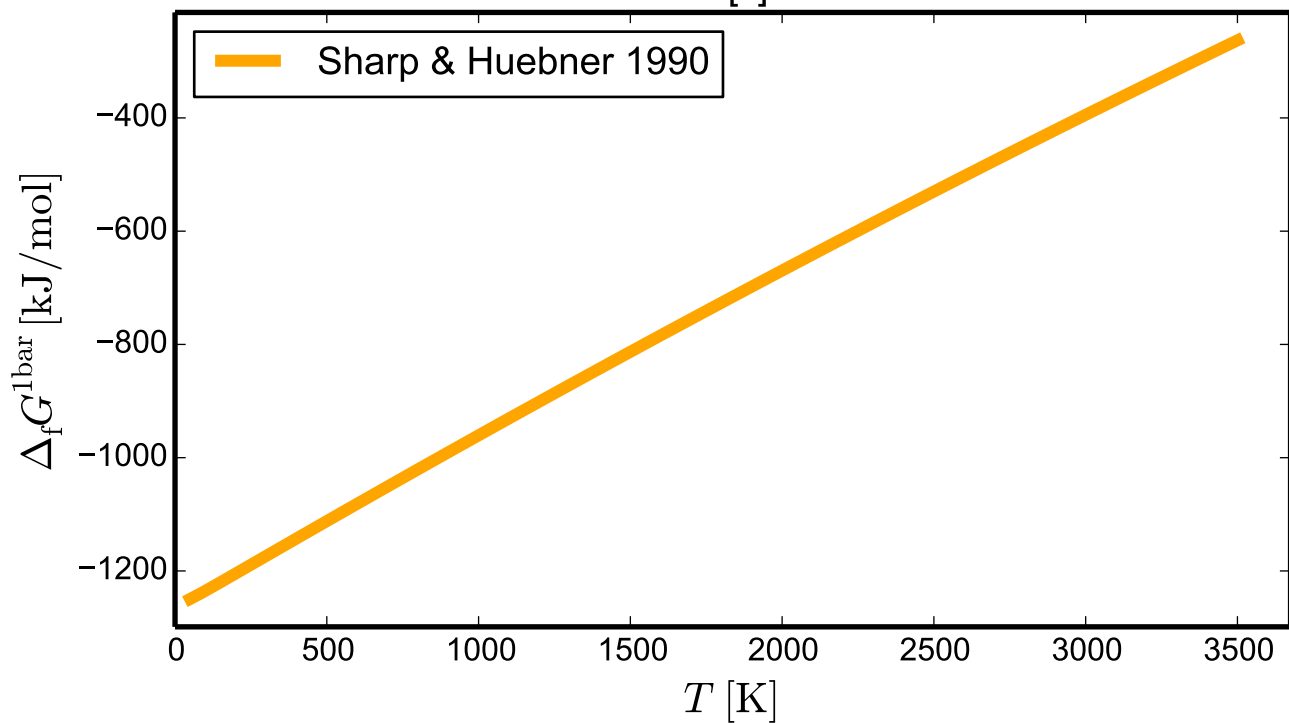


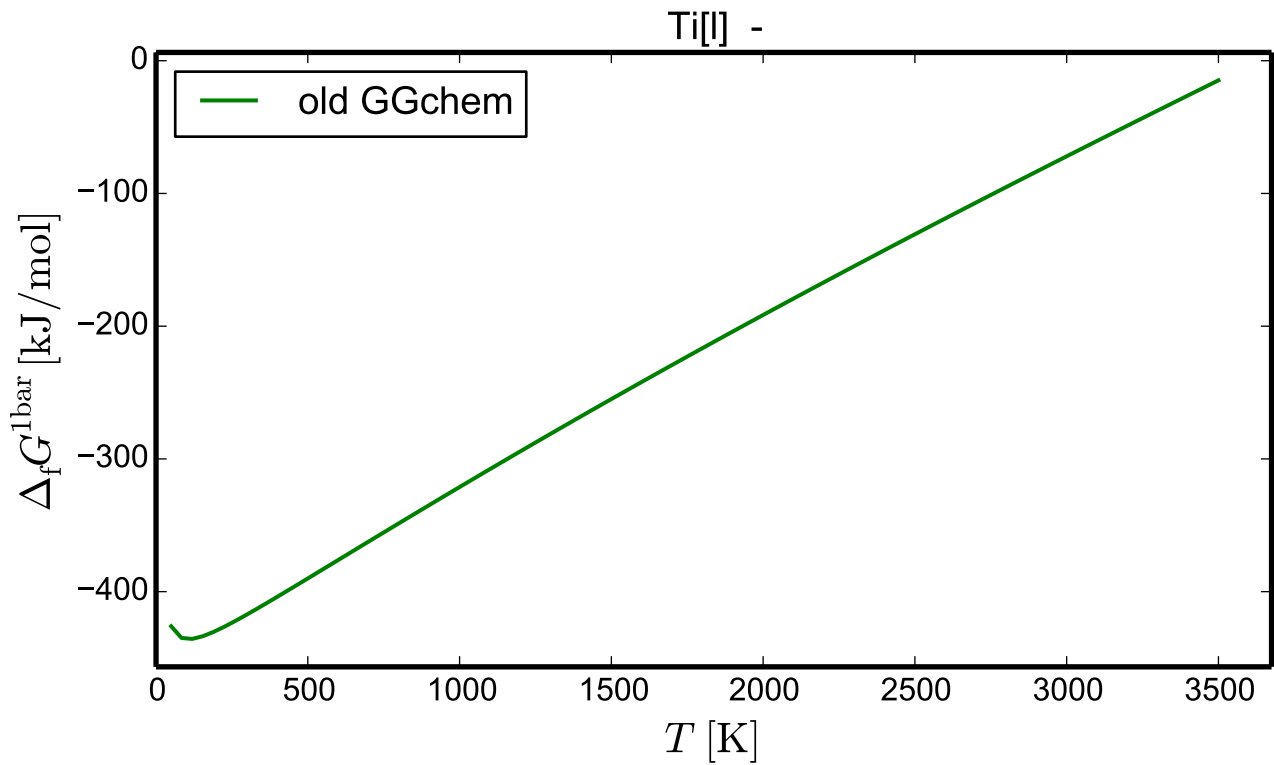


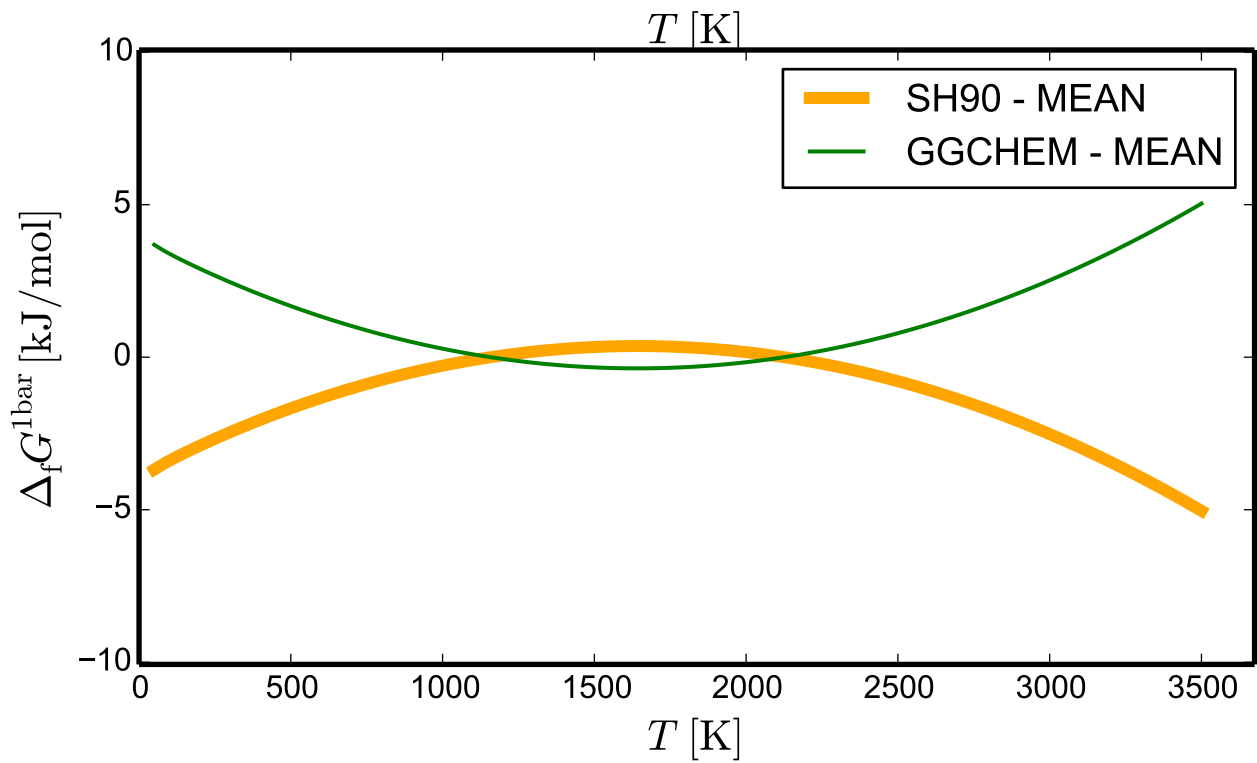
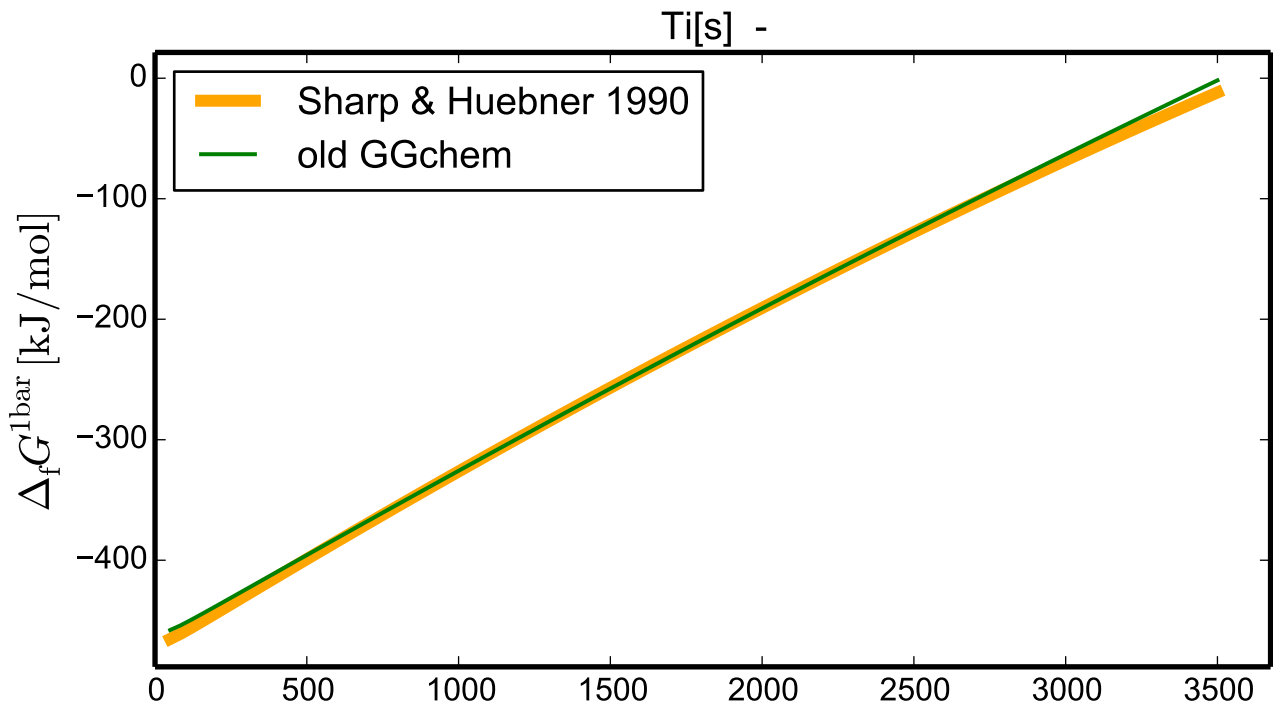
TiO₂[s] - RUTILE

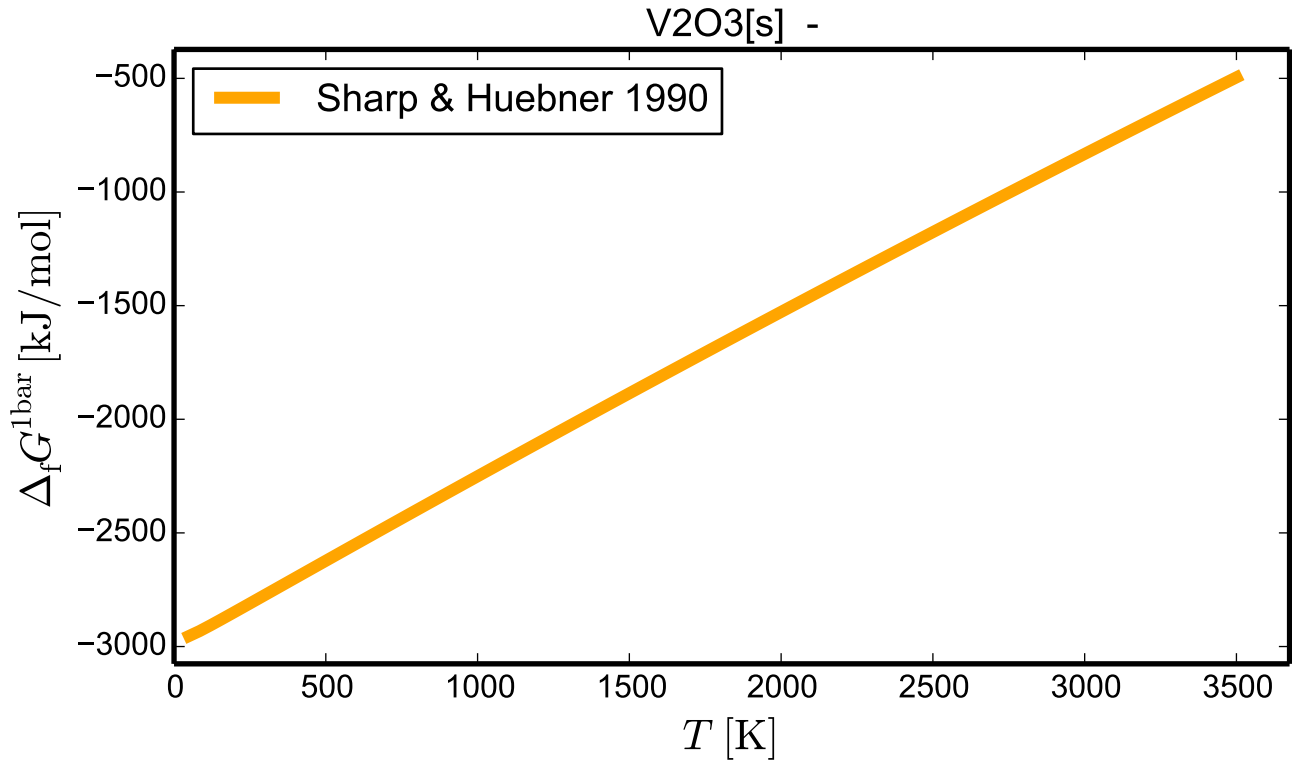


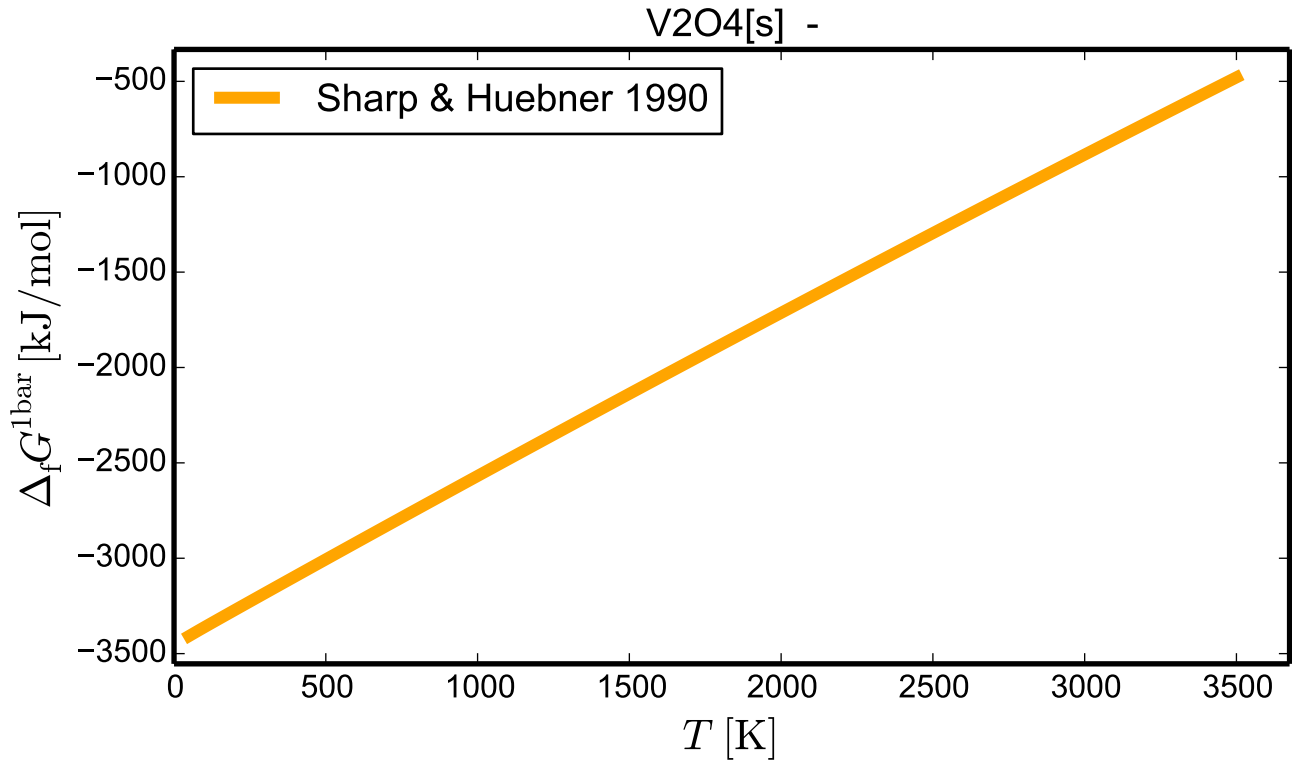
TiO[s] -

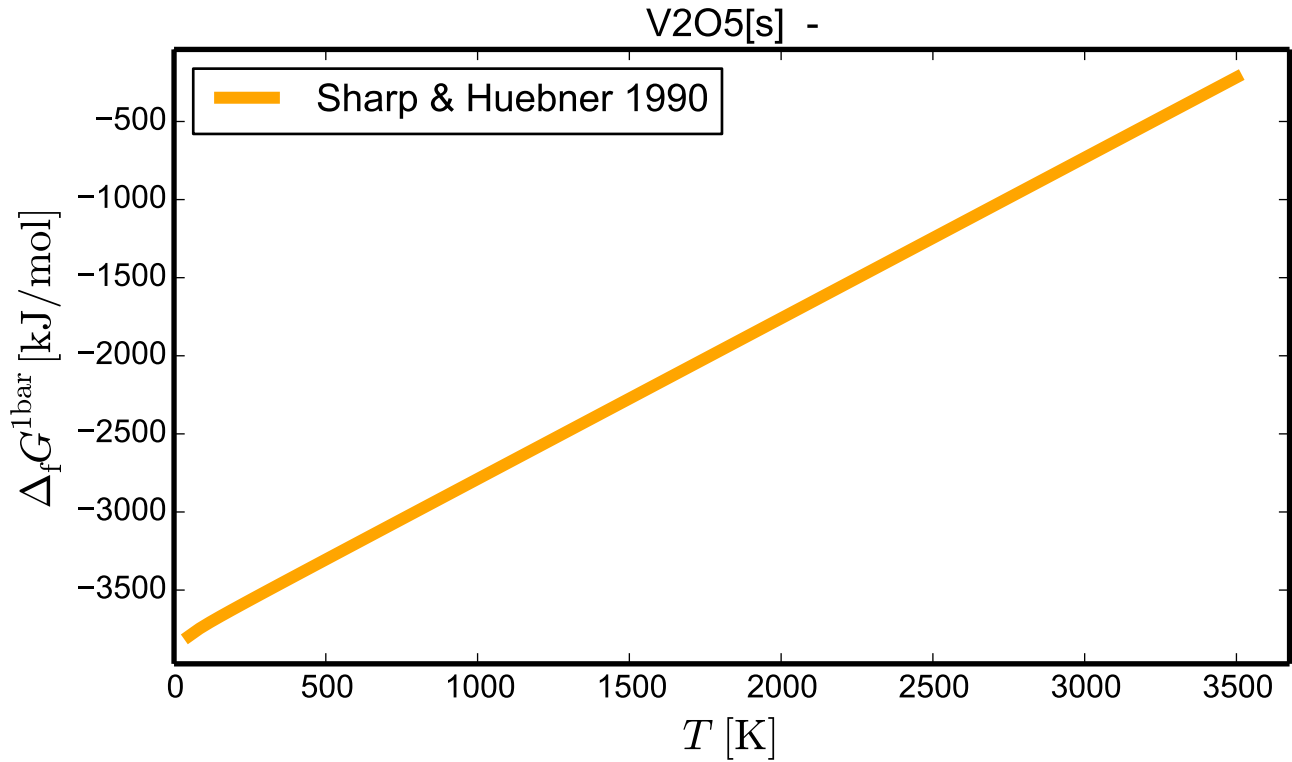


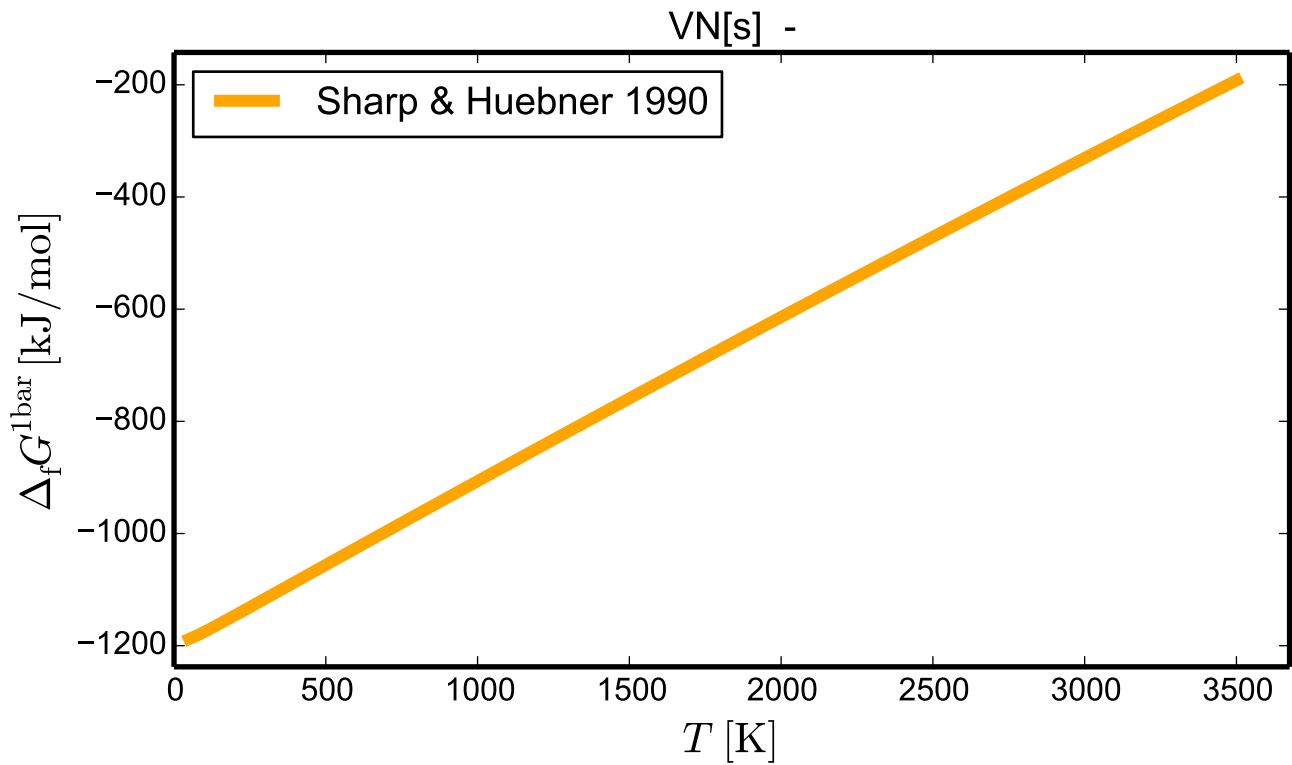


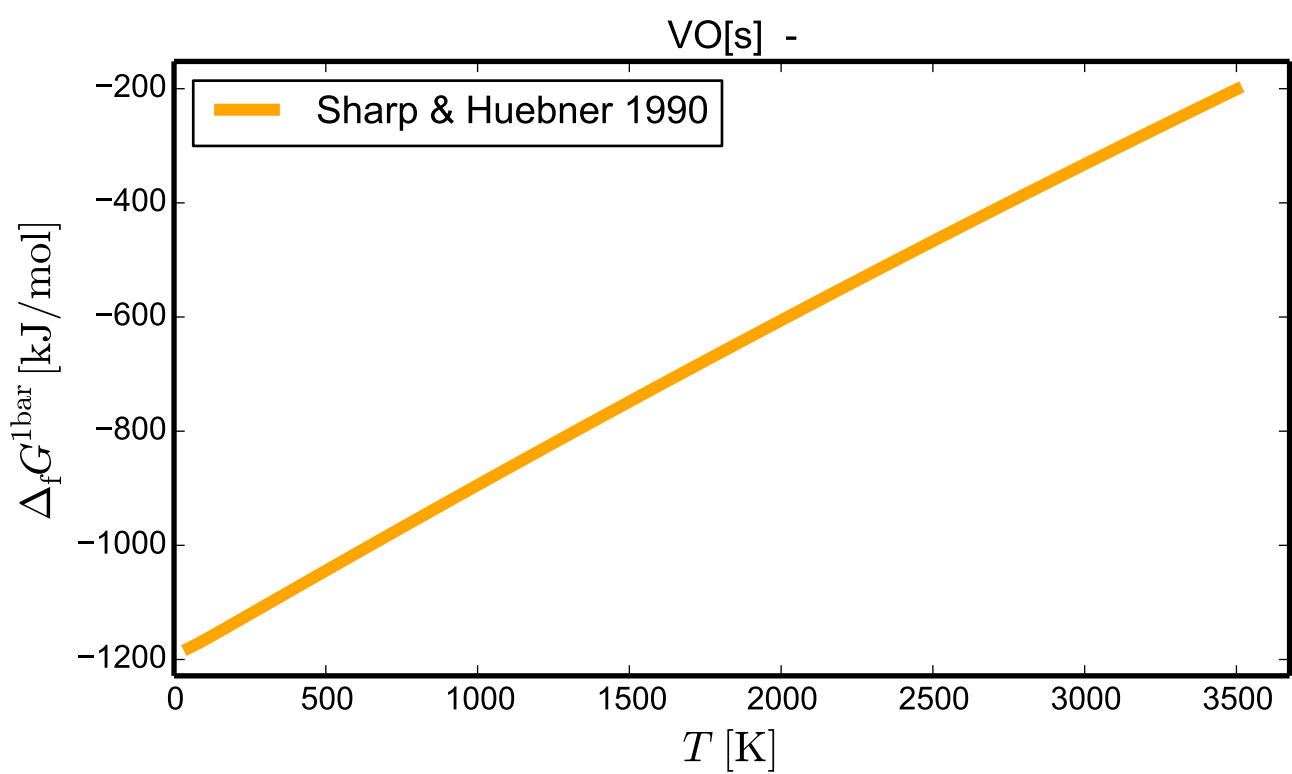


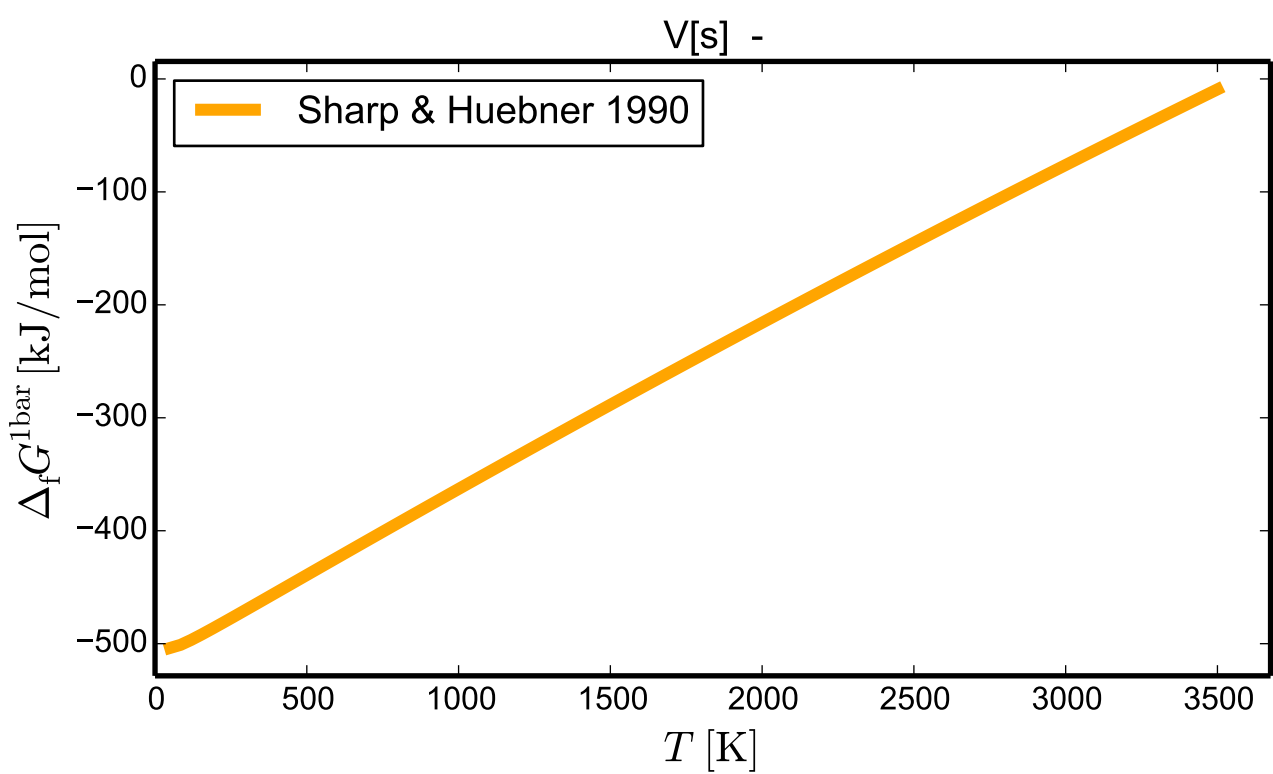




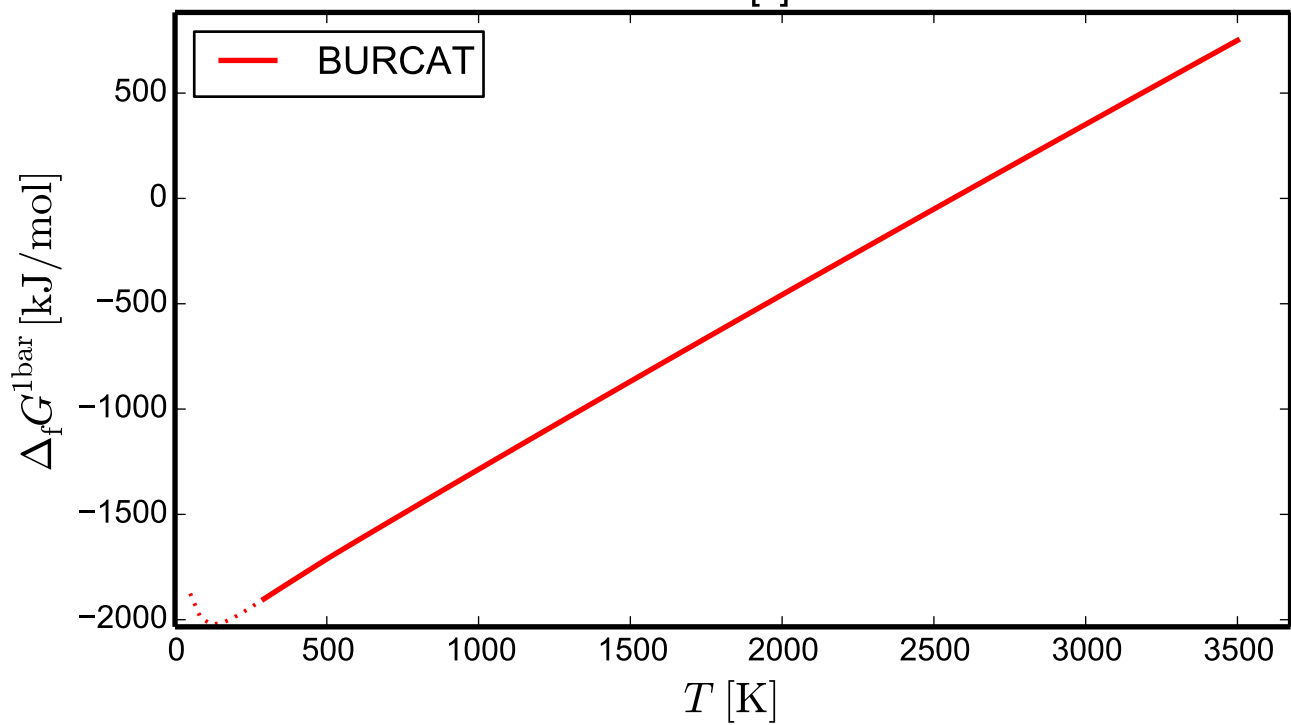


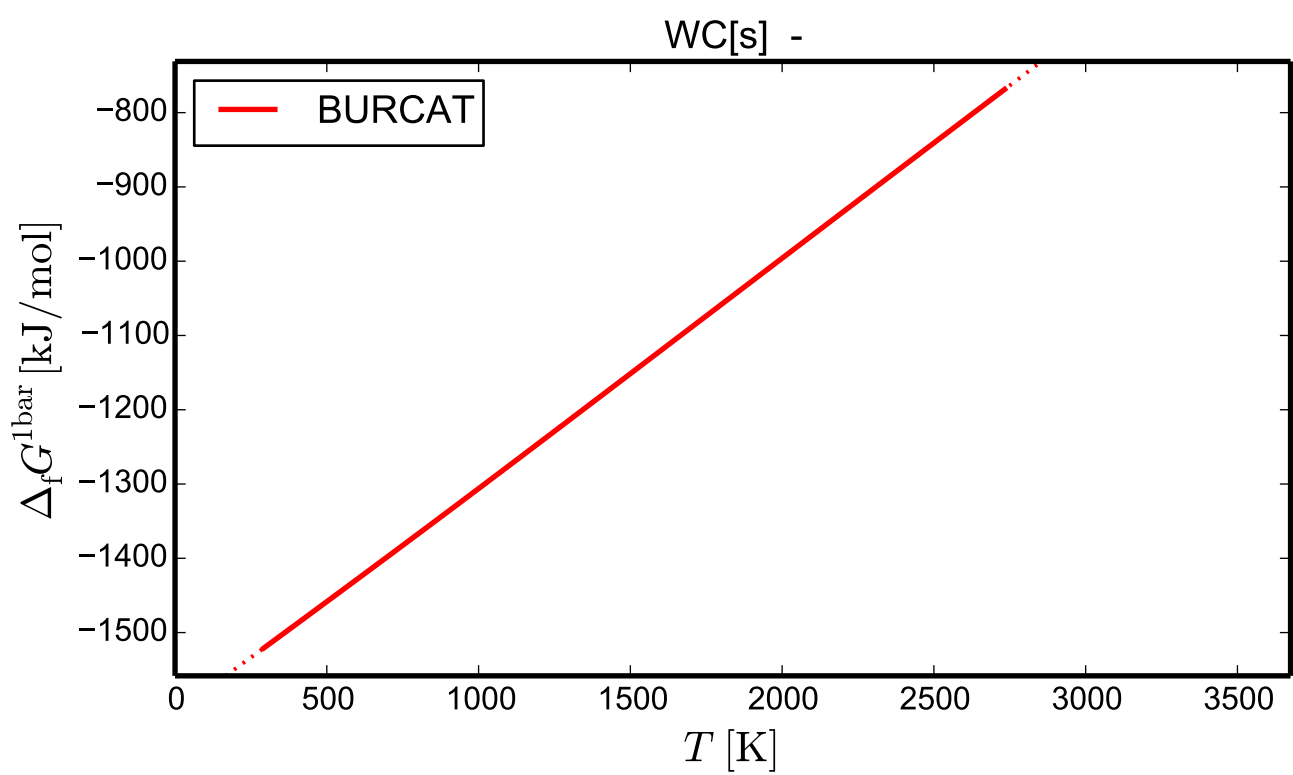




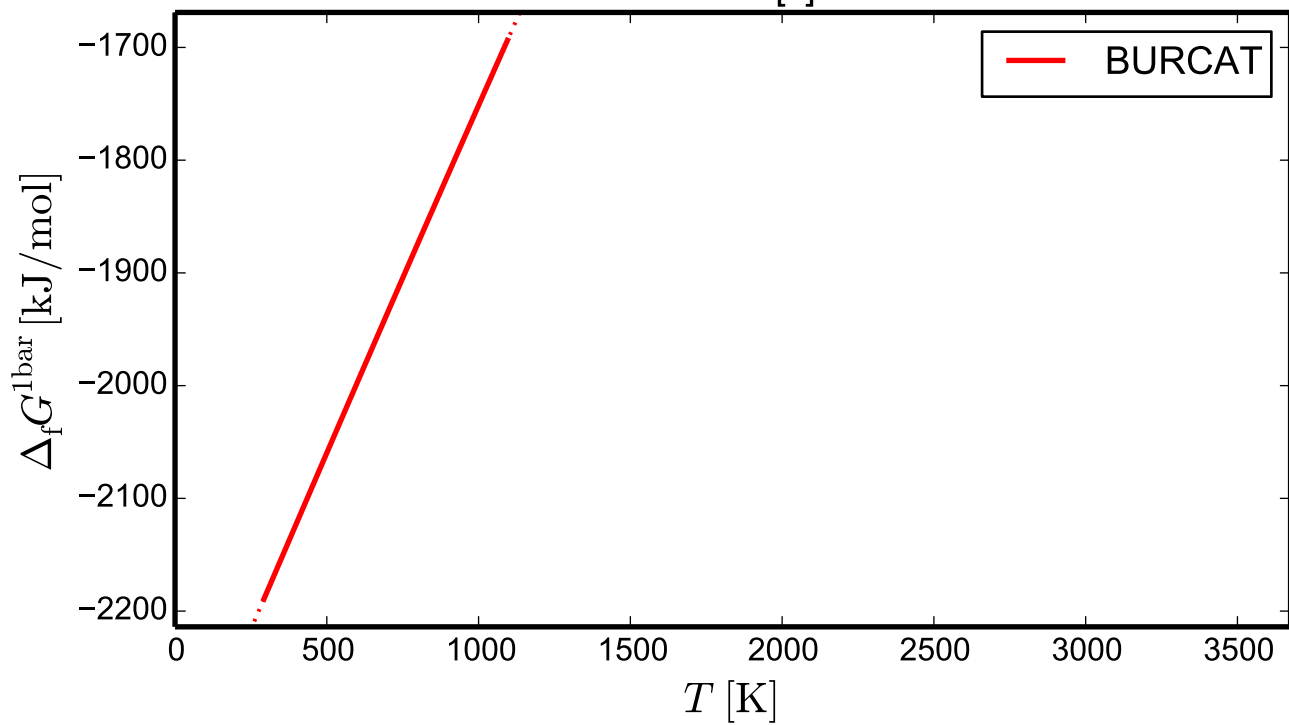


WCL6[s] -

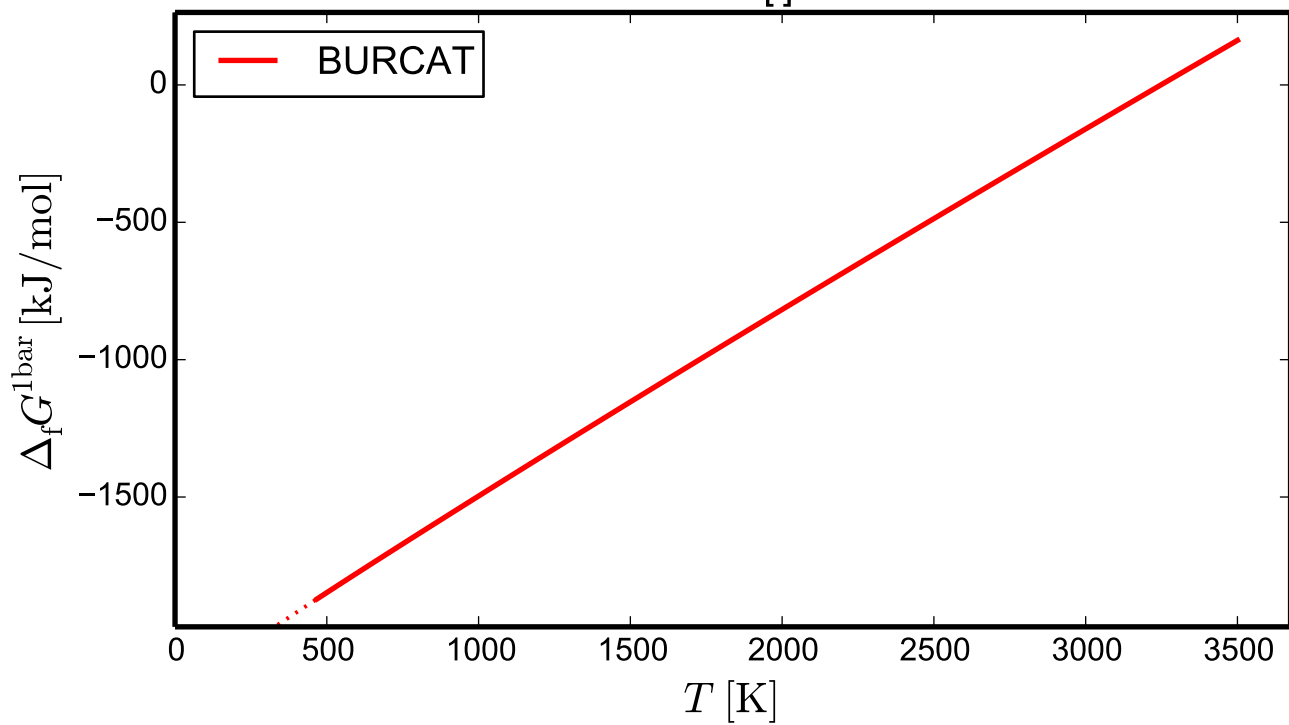


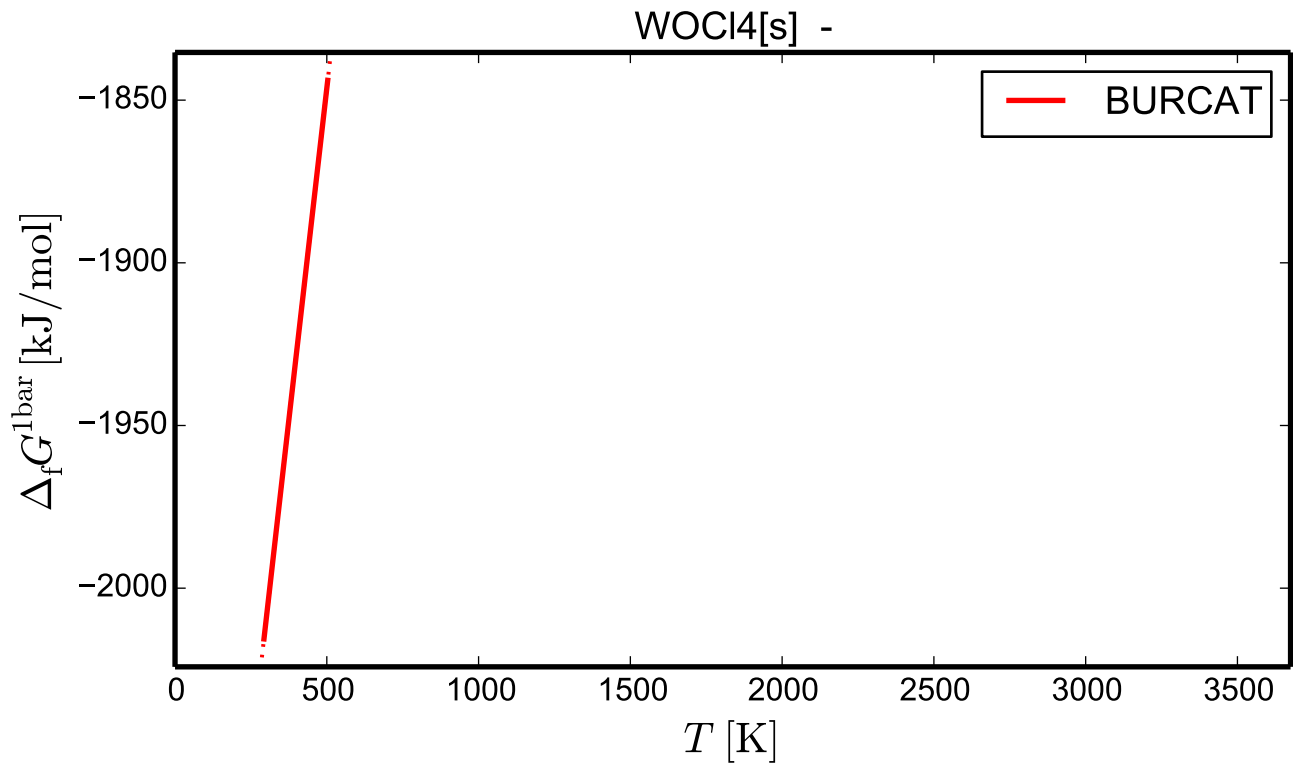


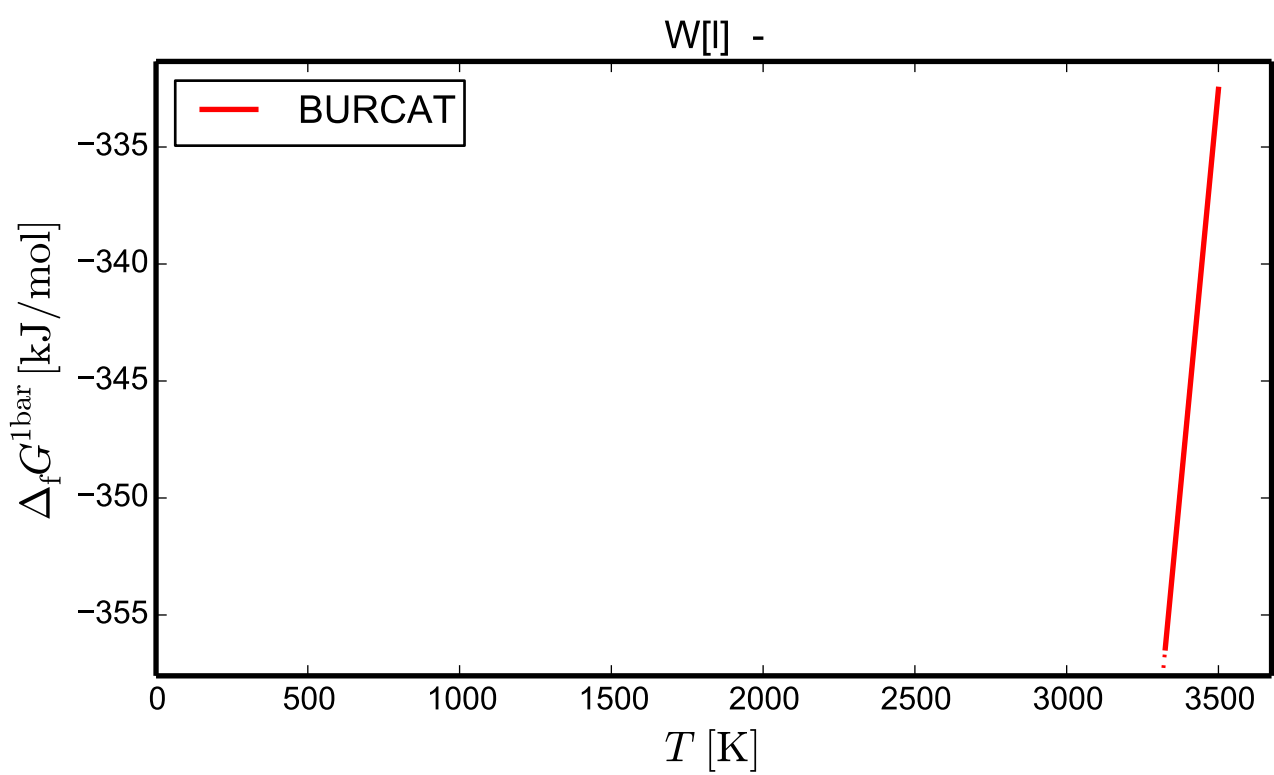
WO2CL2[s] -

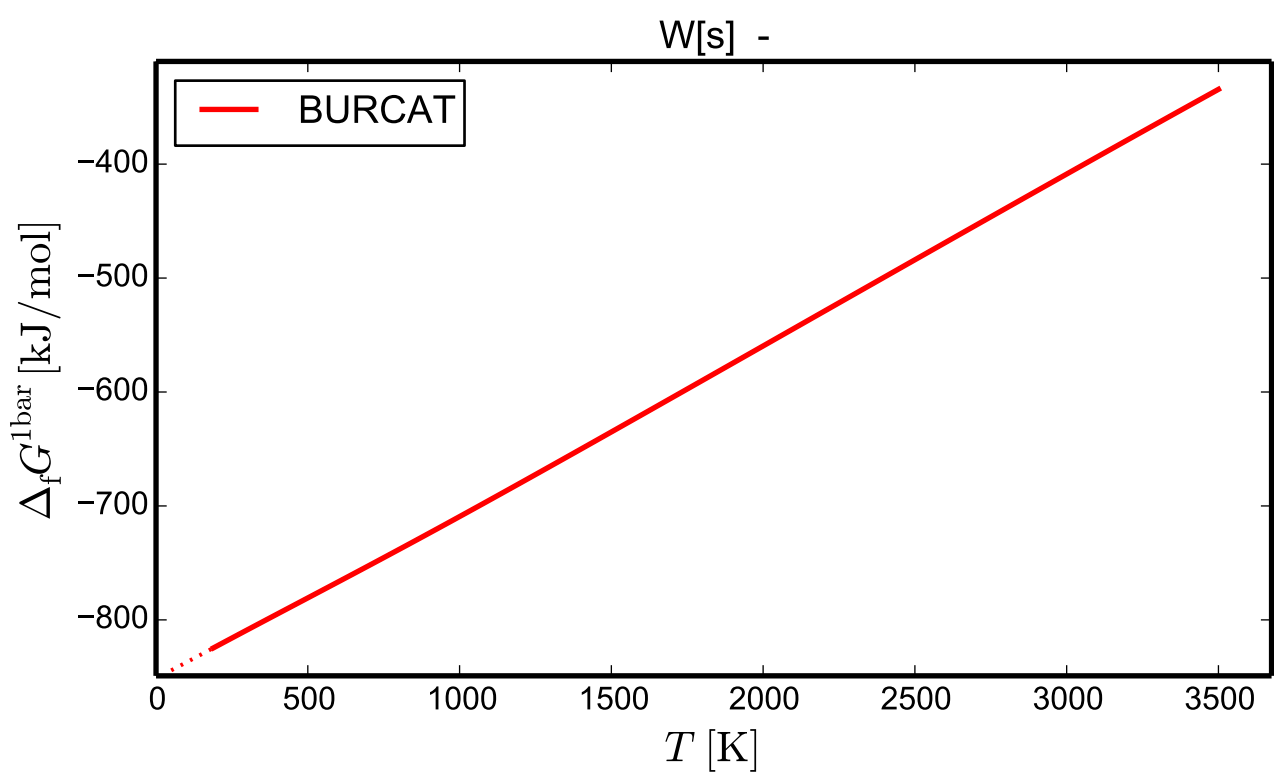


WOCl₄[l] -

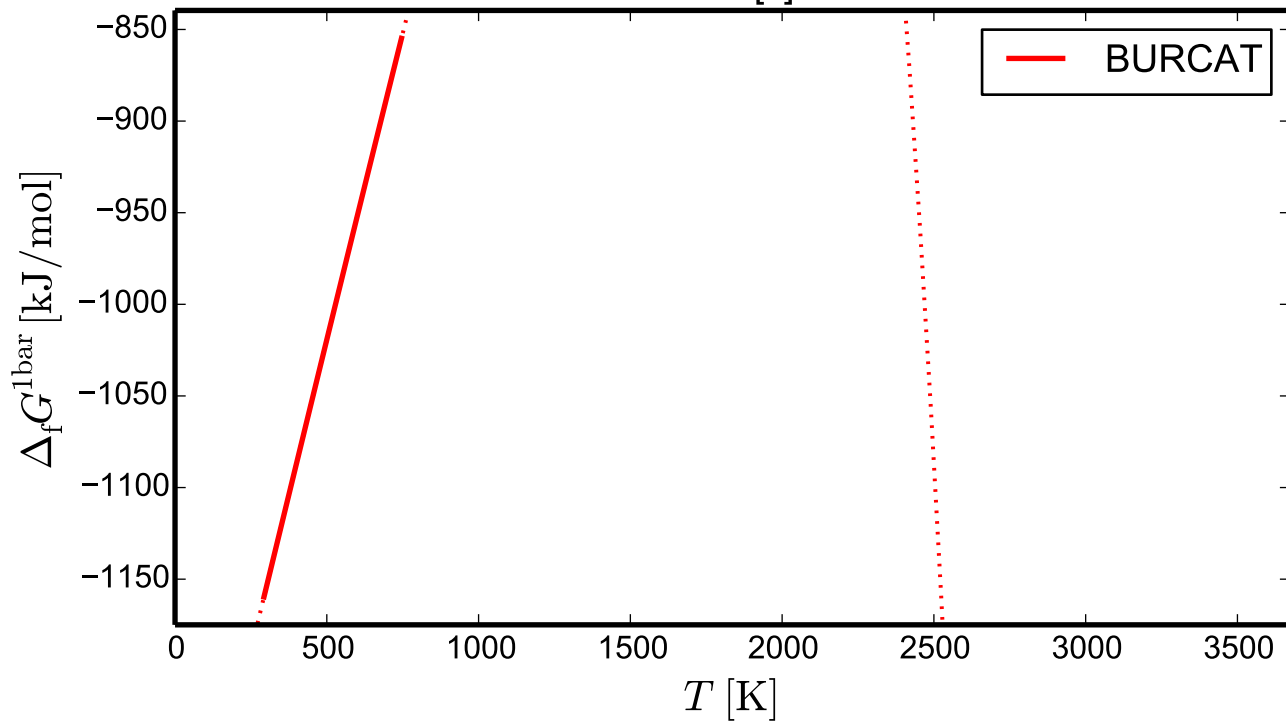




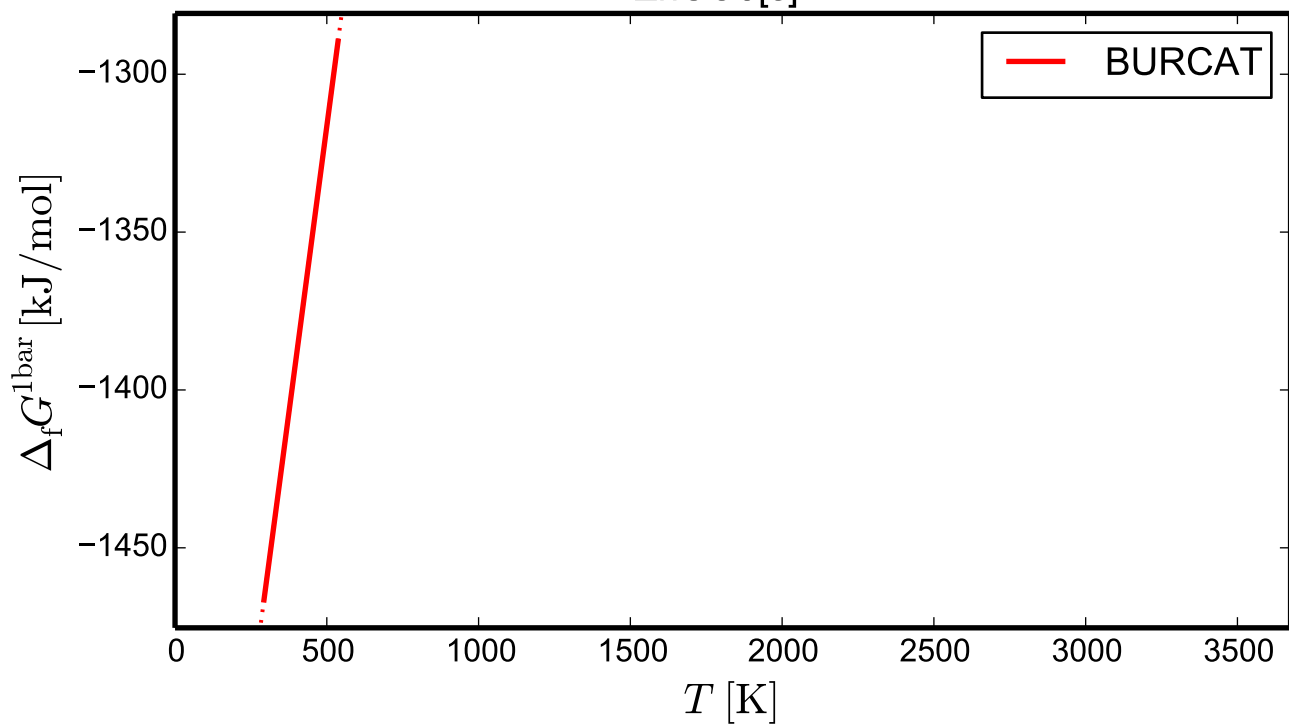




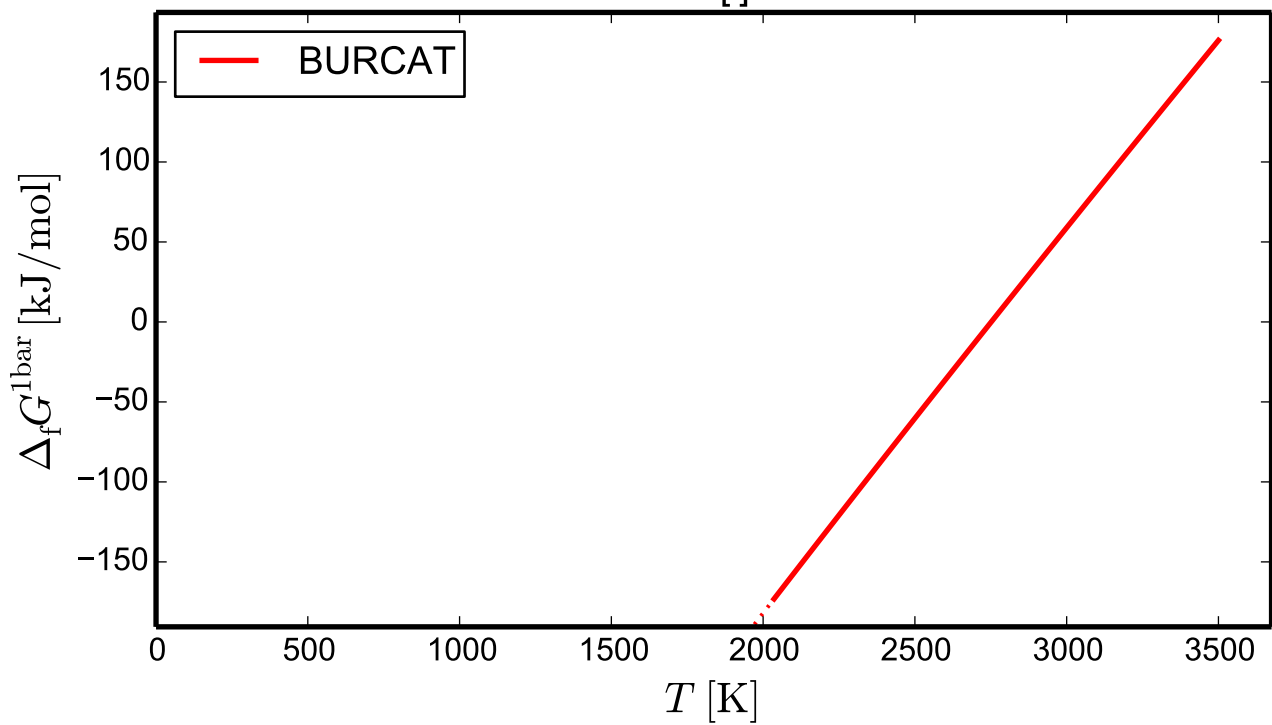
Zn3N2[s] -



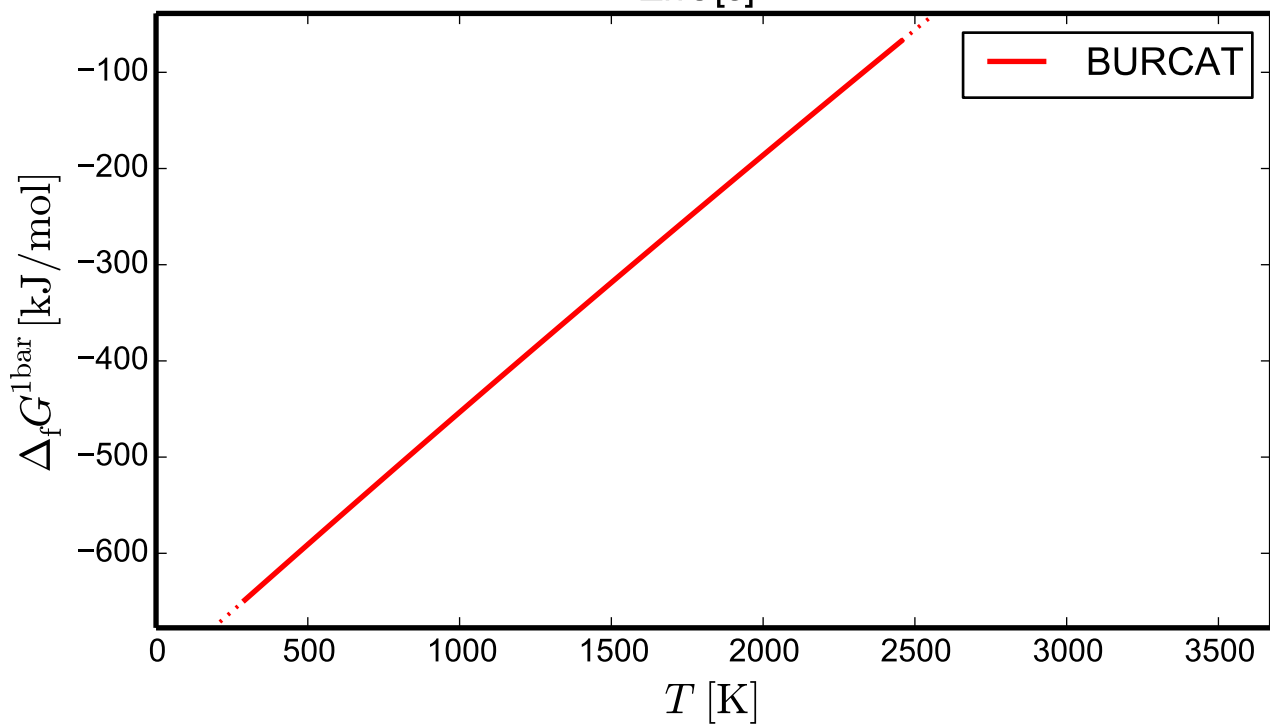
ZnCO₃[s] -



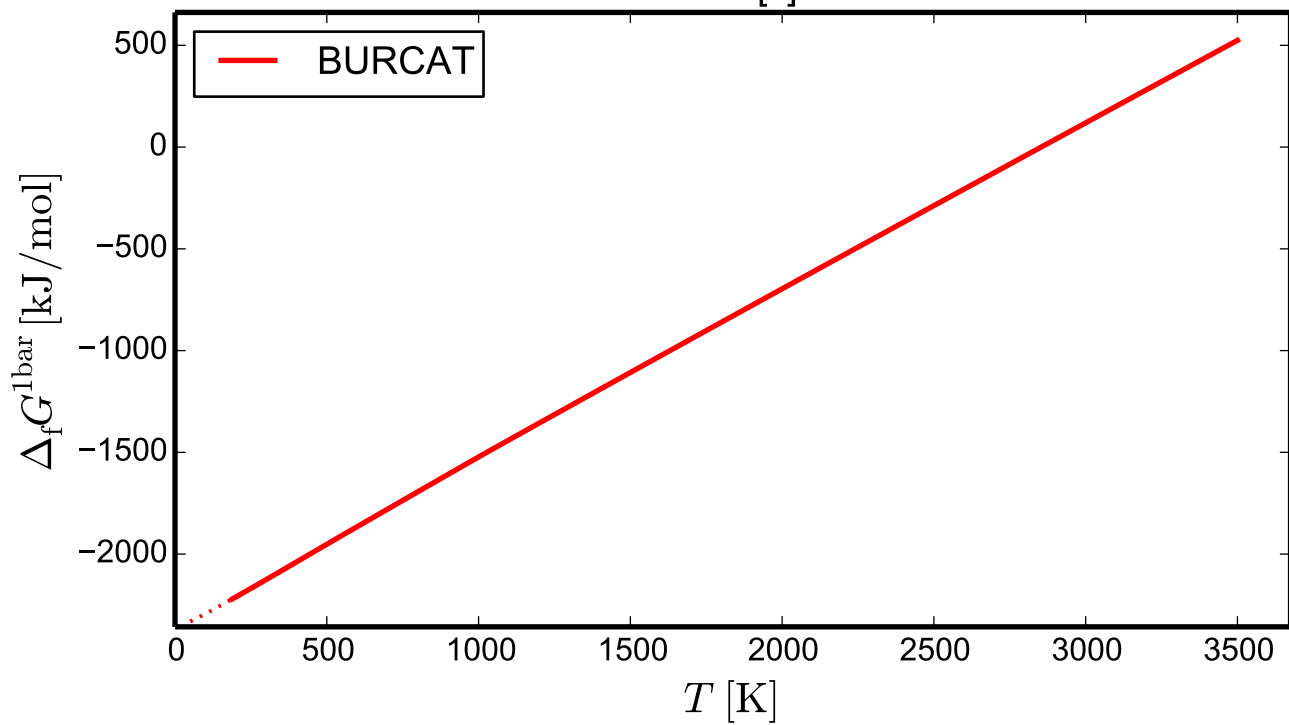
ZnO[l] -



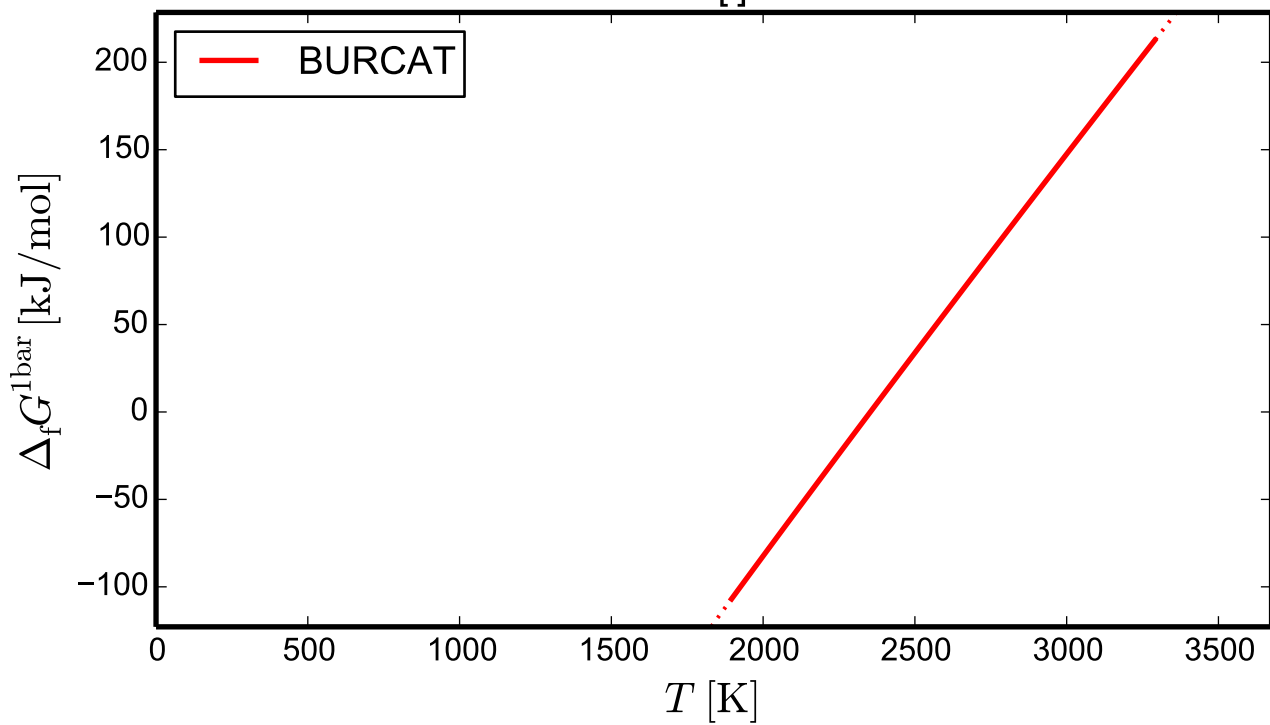
ZnO[s] -

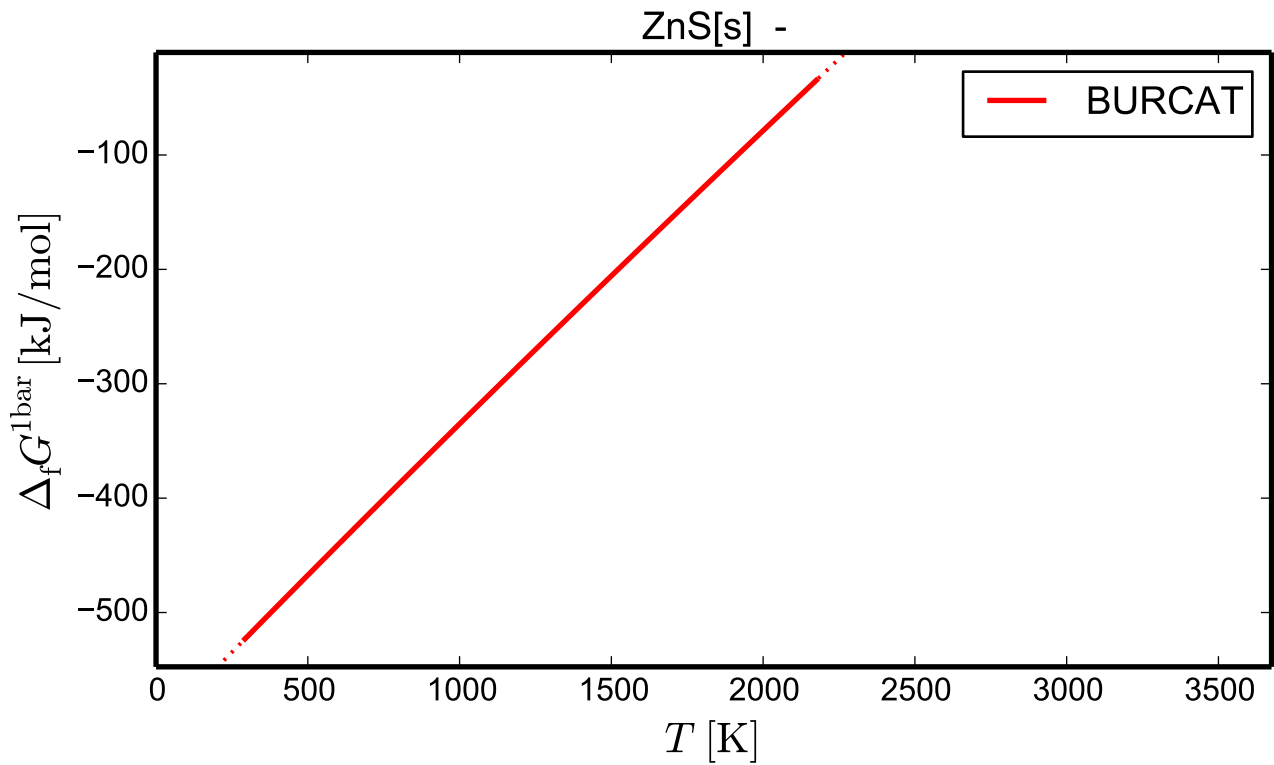


ZnSO₄[s] -

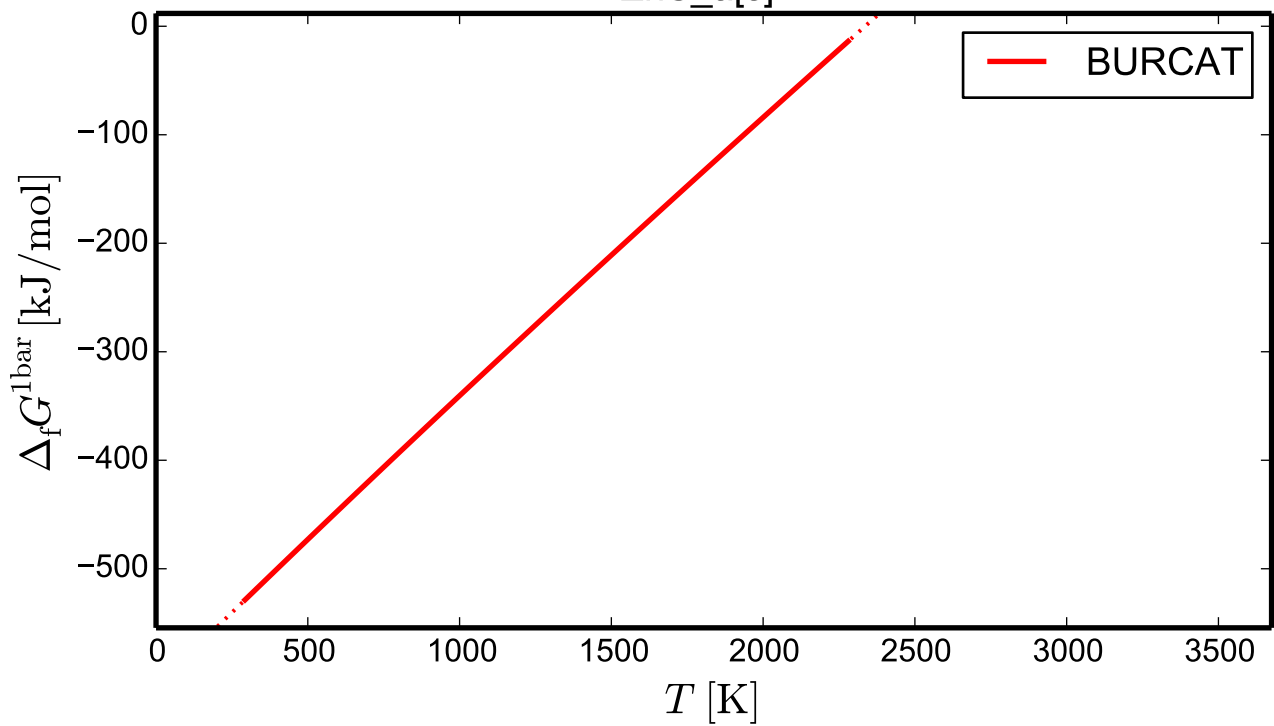


ZnS[l] -

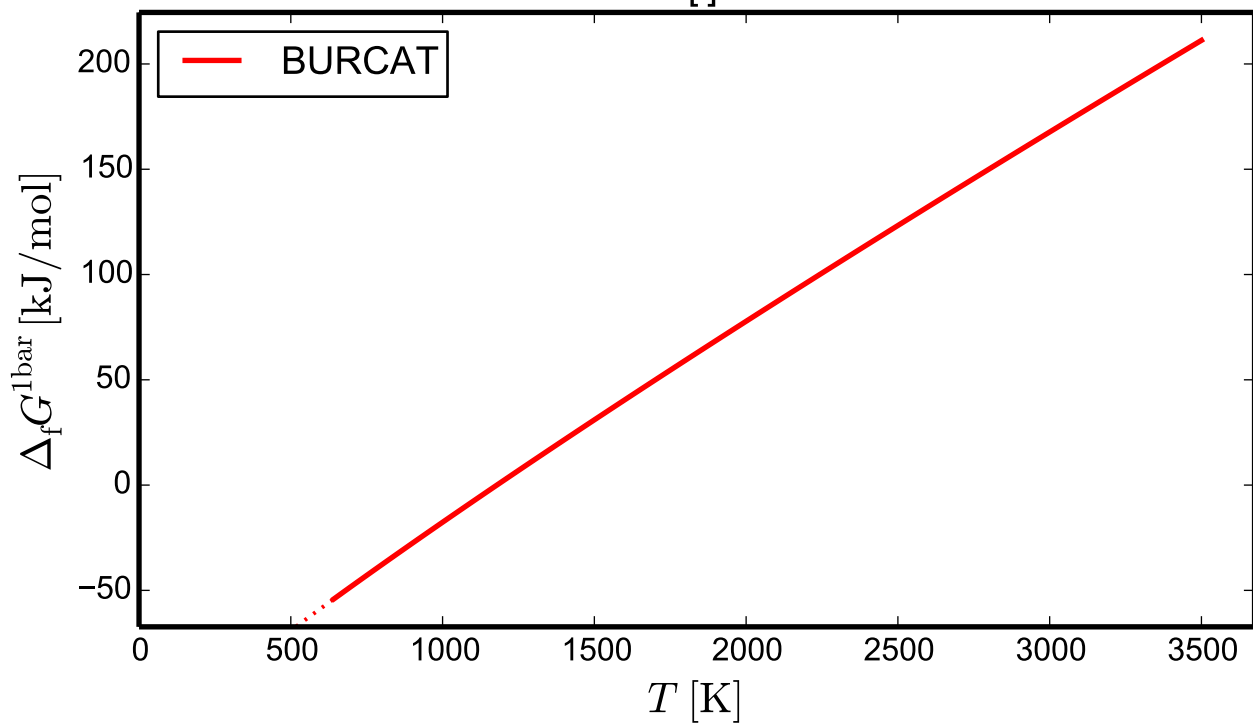


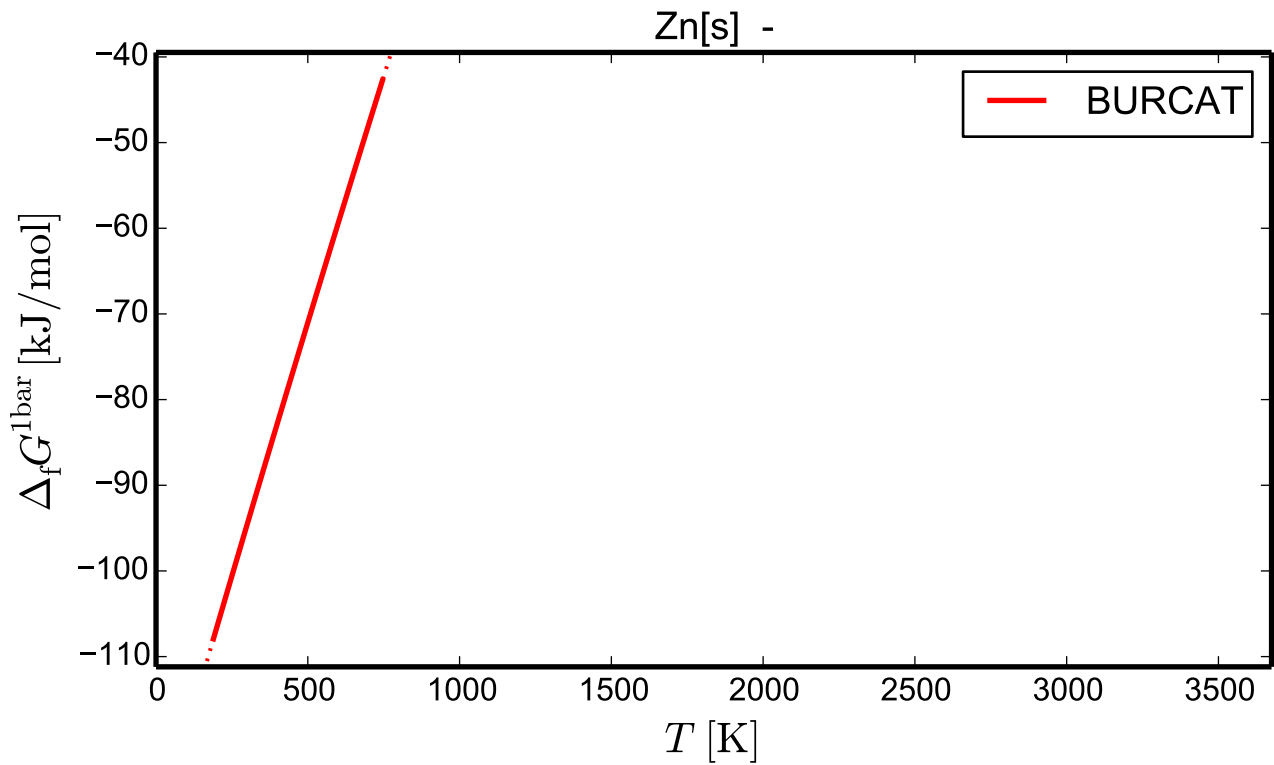


ZnS_a[s] -

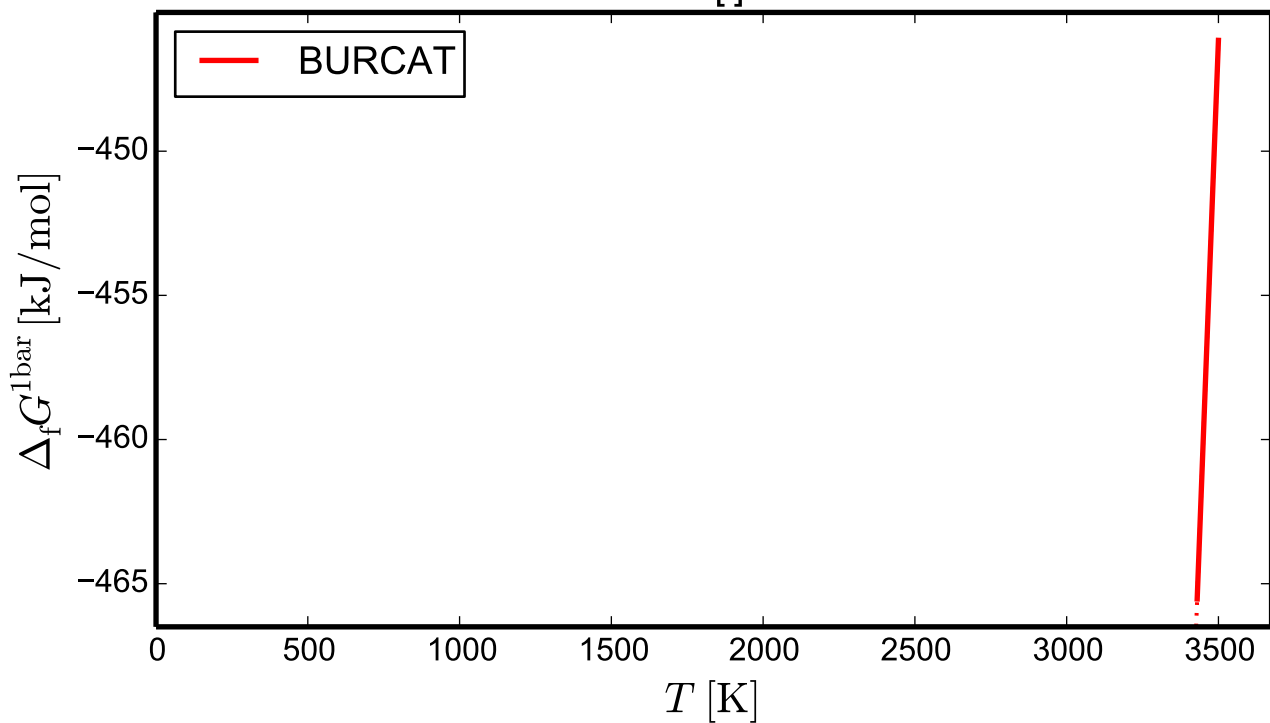


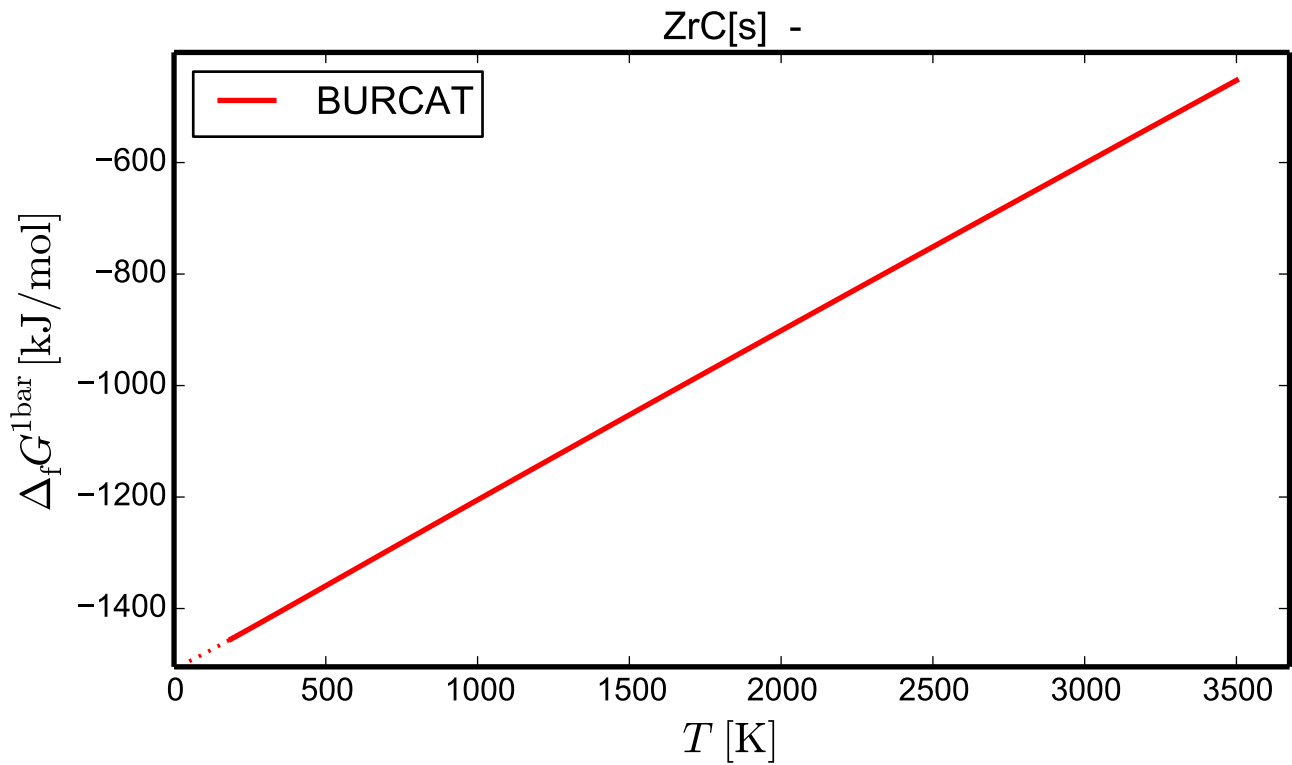
Zn[l] -



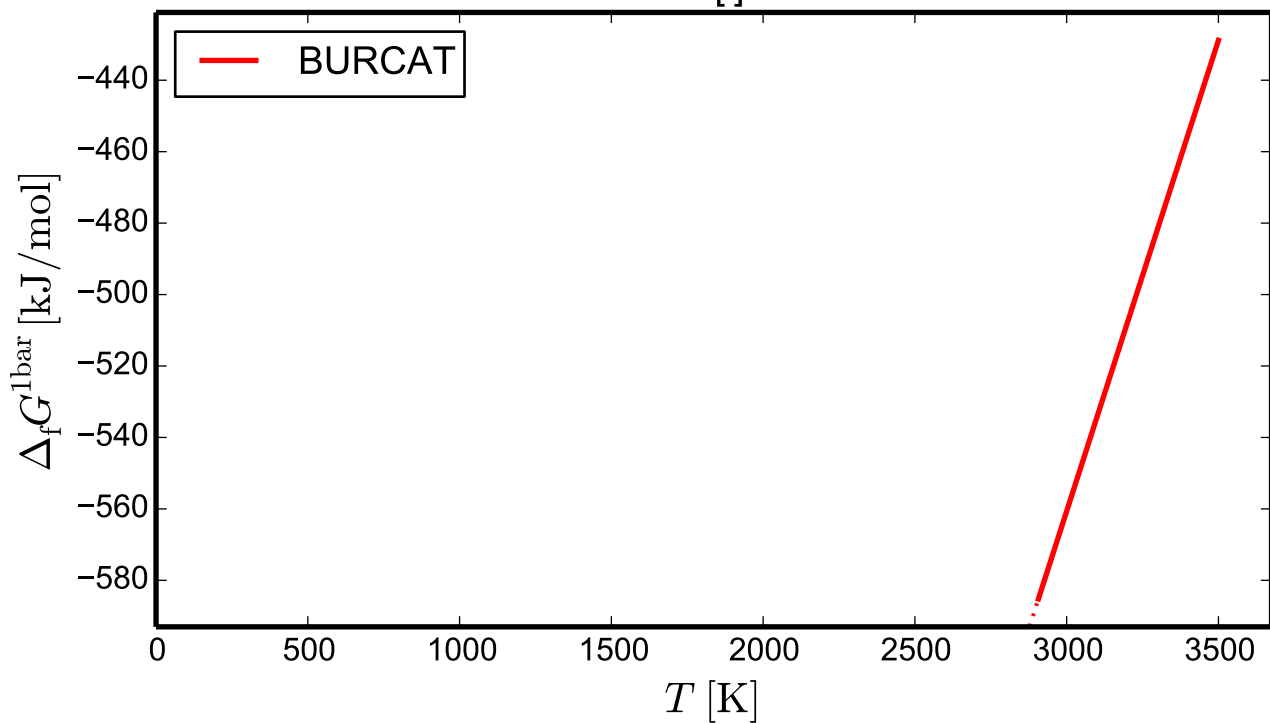


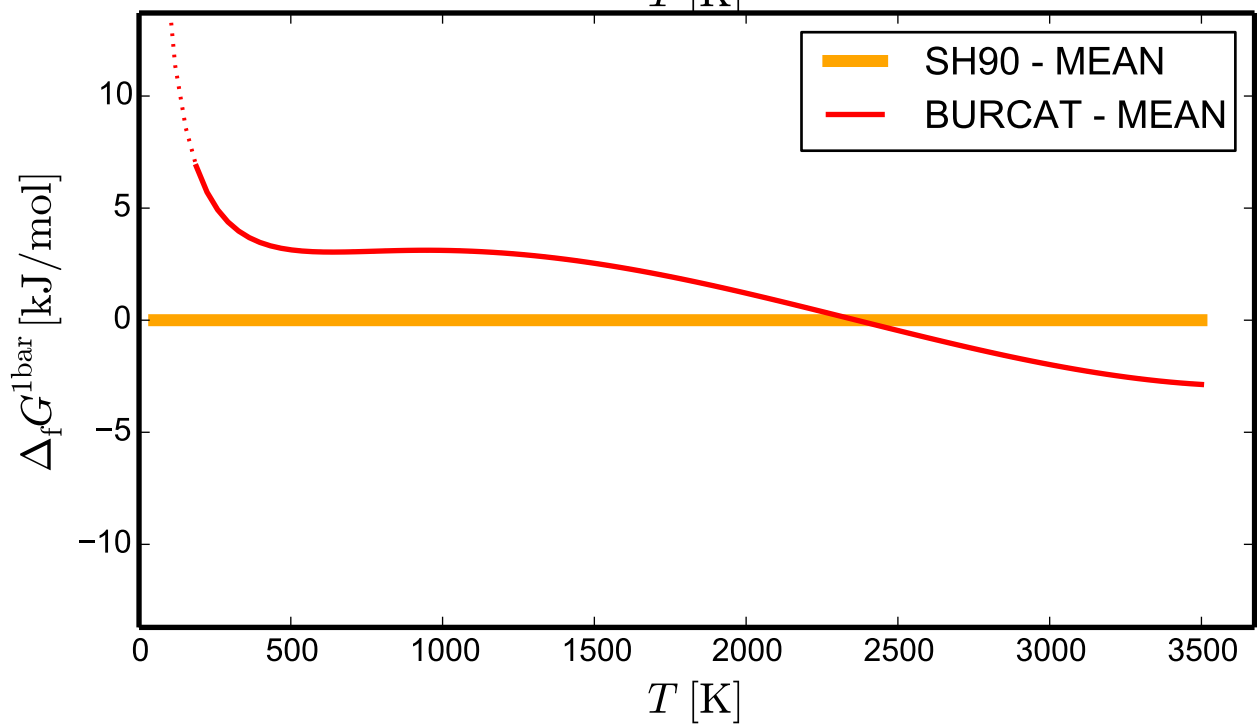
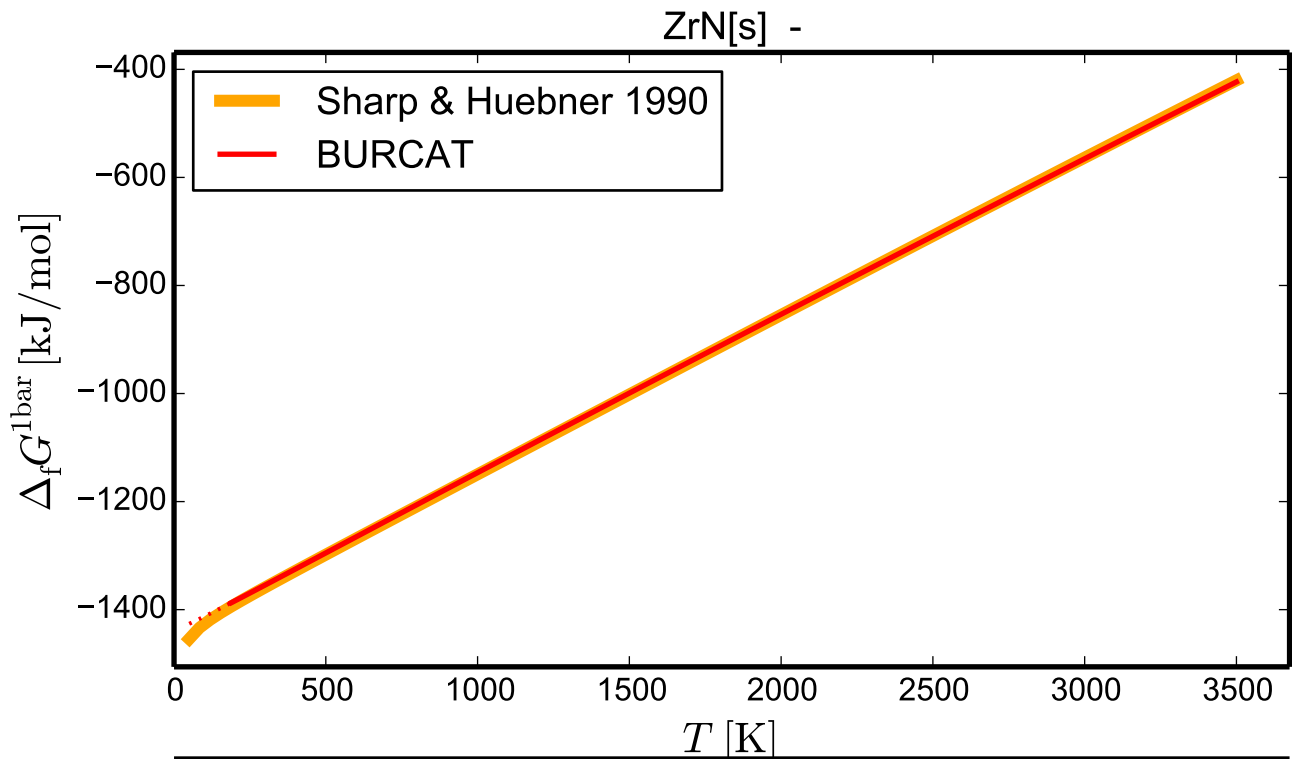
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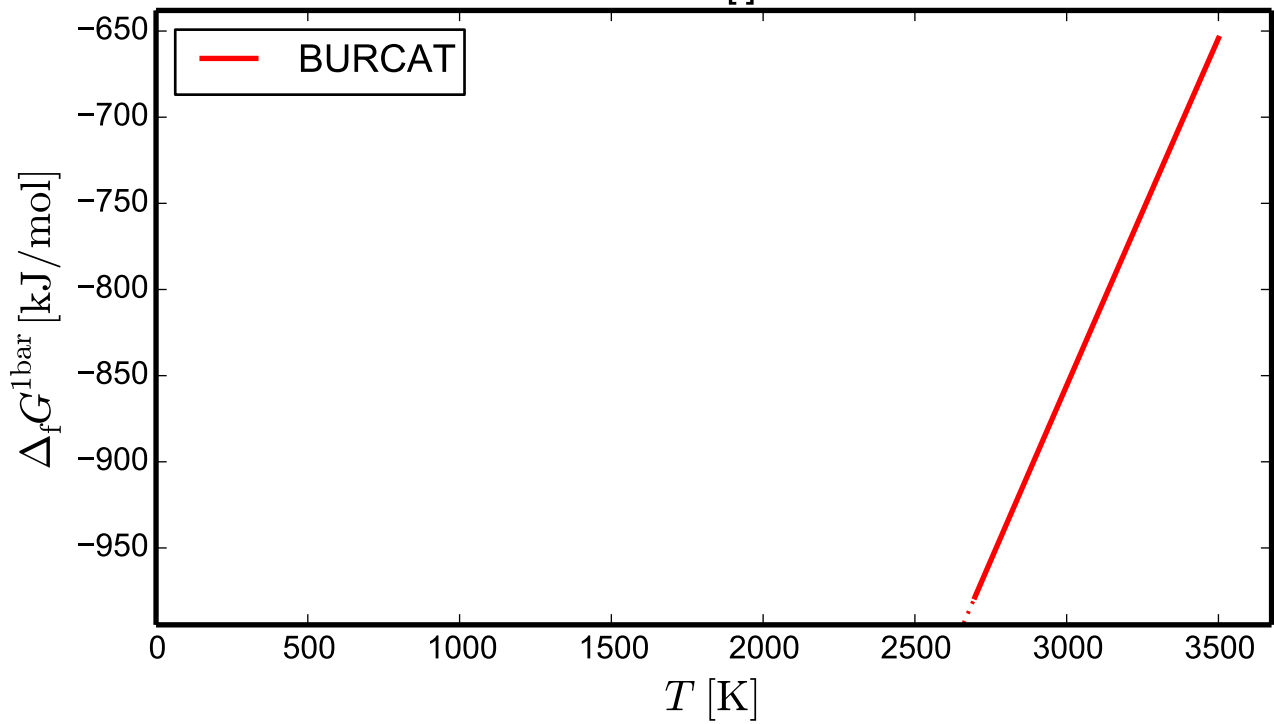


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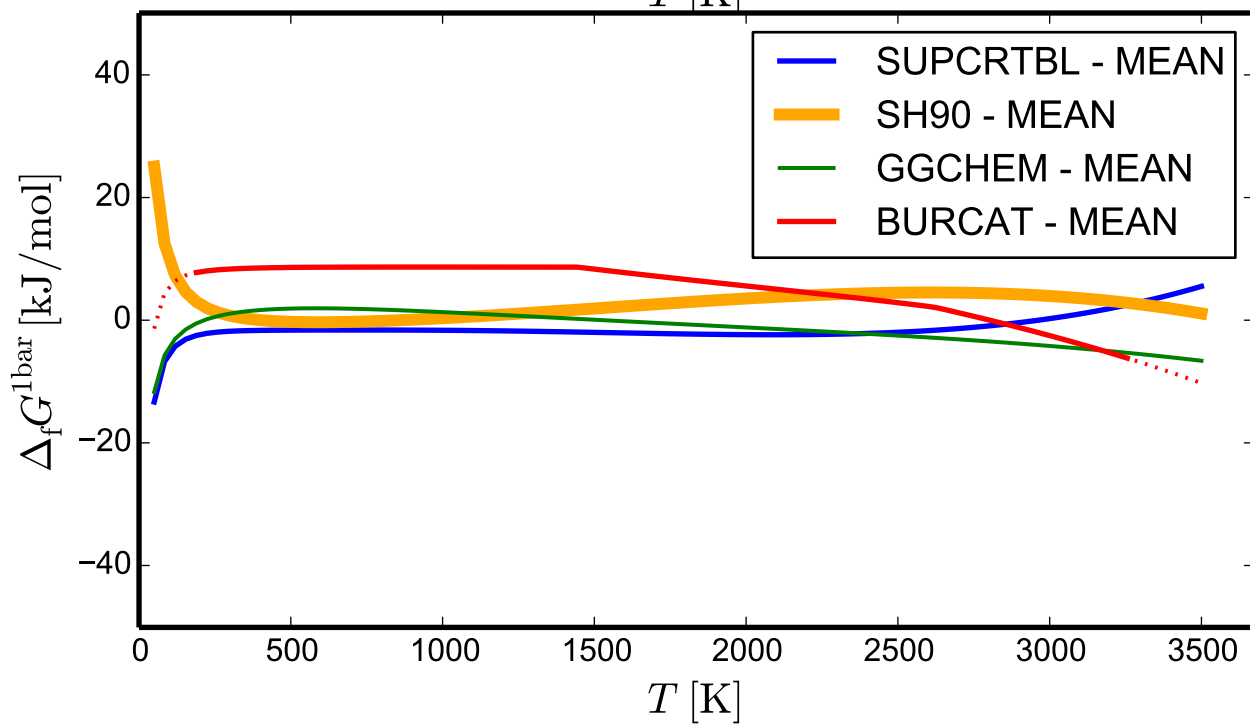
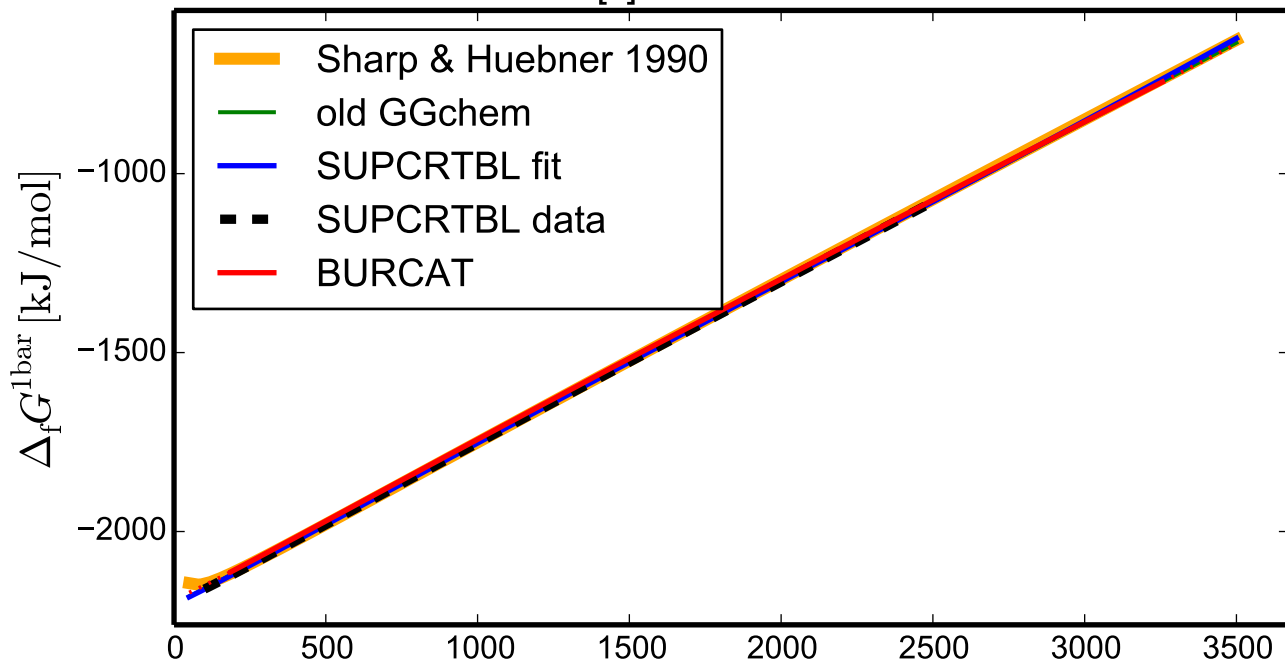




ZrO2[l] -



ZrO2[s] - BADDELEYITE



ZrSiO4[s] - ZIRCON

