Predicted Phase Equilibrium at 373.00

$\frac{\Delta G_{mix}}{RT}$

Mole Fraction of 1-butanol
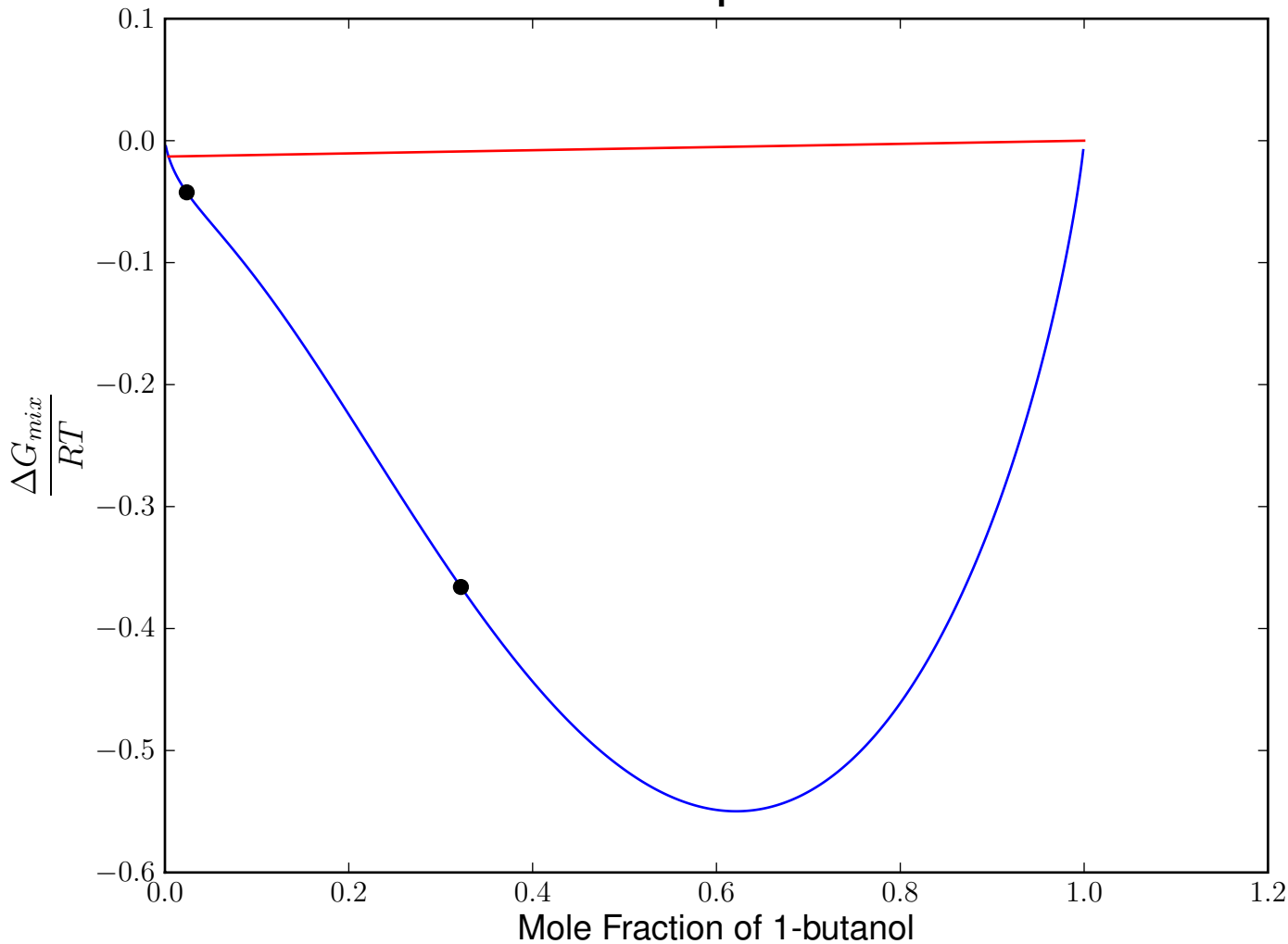
Model: NRTL, Params: [-653.73 2148.3], Abslote Error(sum): 6.9780e-01, Termination: Inequality constraints