Predicted Phase Equilibrium at 292.85

$\frac{\Delta G_{mix}}{RT}$ vs Mole Fraction of 13-dimethylbenzene
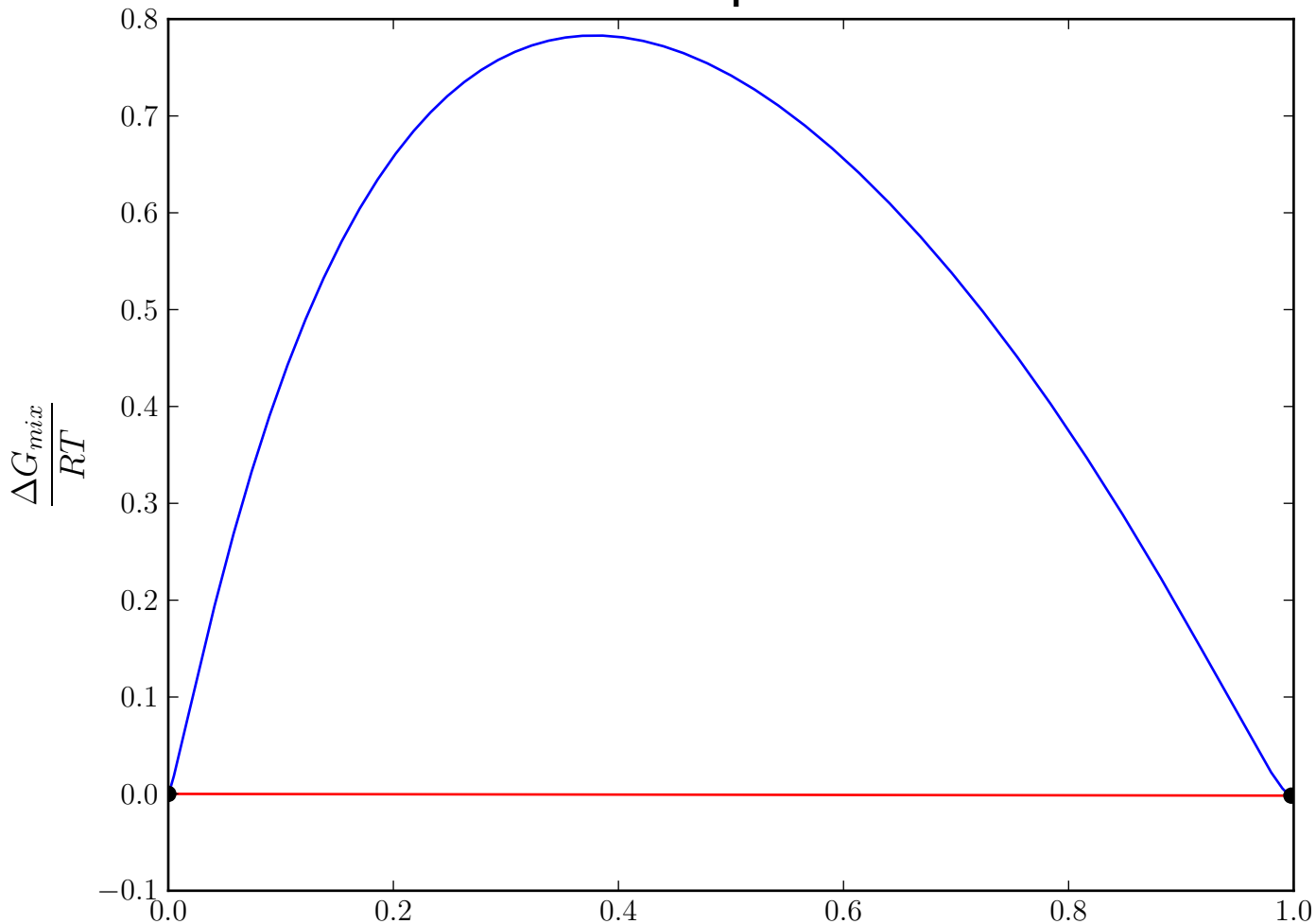
Model: UNIQUAC, Params: 1021.112, 308.394, Abslote Error(sum): 1.1319e-04