Predicted Phase Equilibrium at 298.00

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

Mole Fraction of Methanol
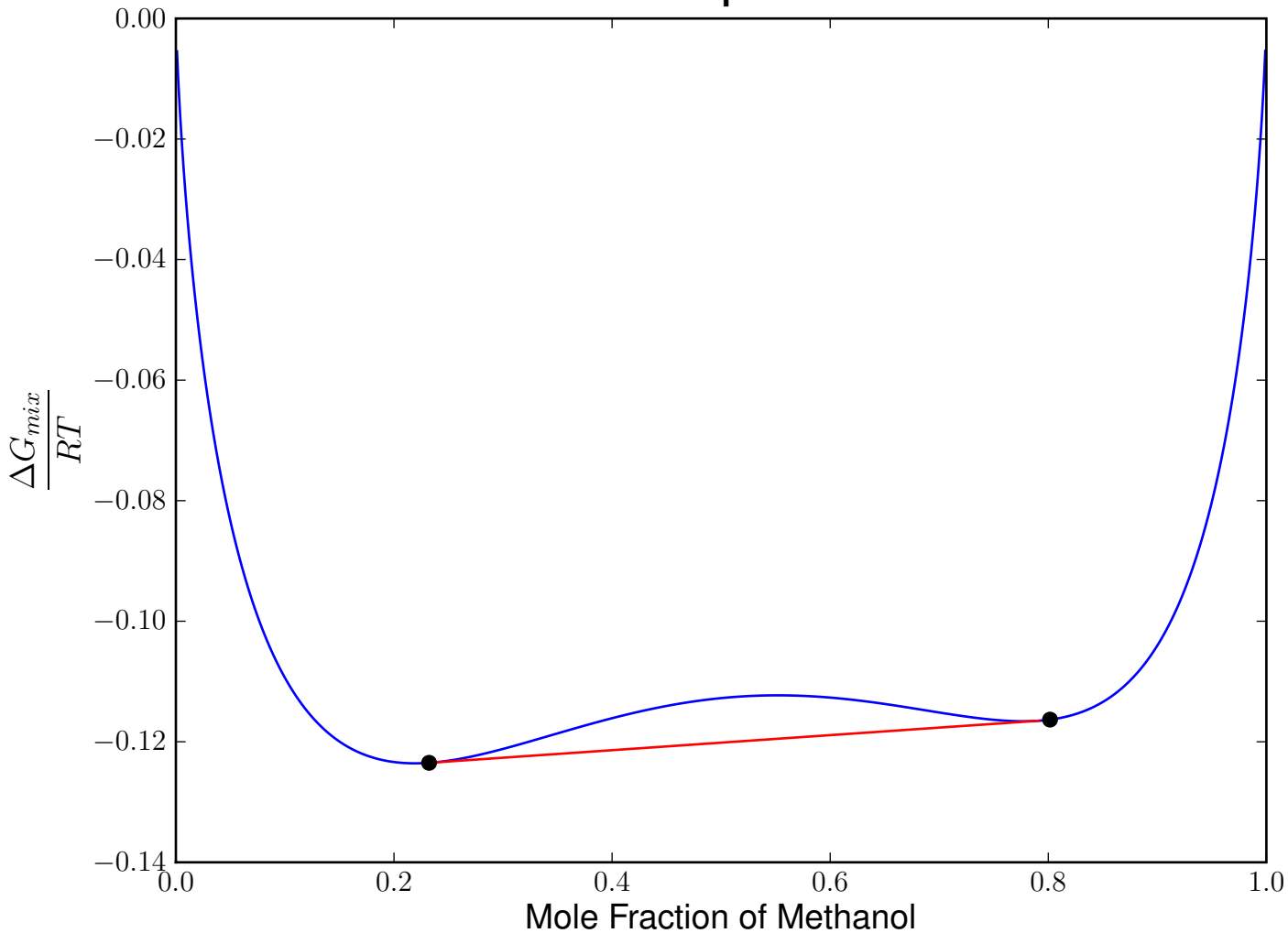
Model: UNIQUAC, Params: -3.400, 593.932, Abslote Error(sum): 1.0586e-02