Predicted Phase Equilibrium at 342.85

Mole Fraction of 13-dimethylbenzene
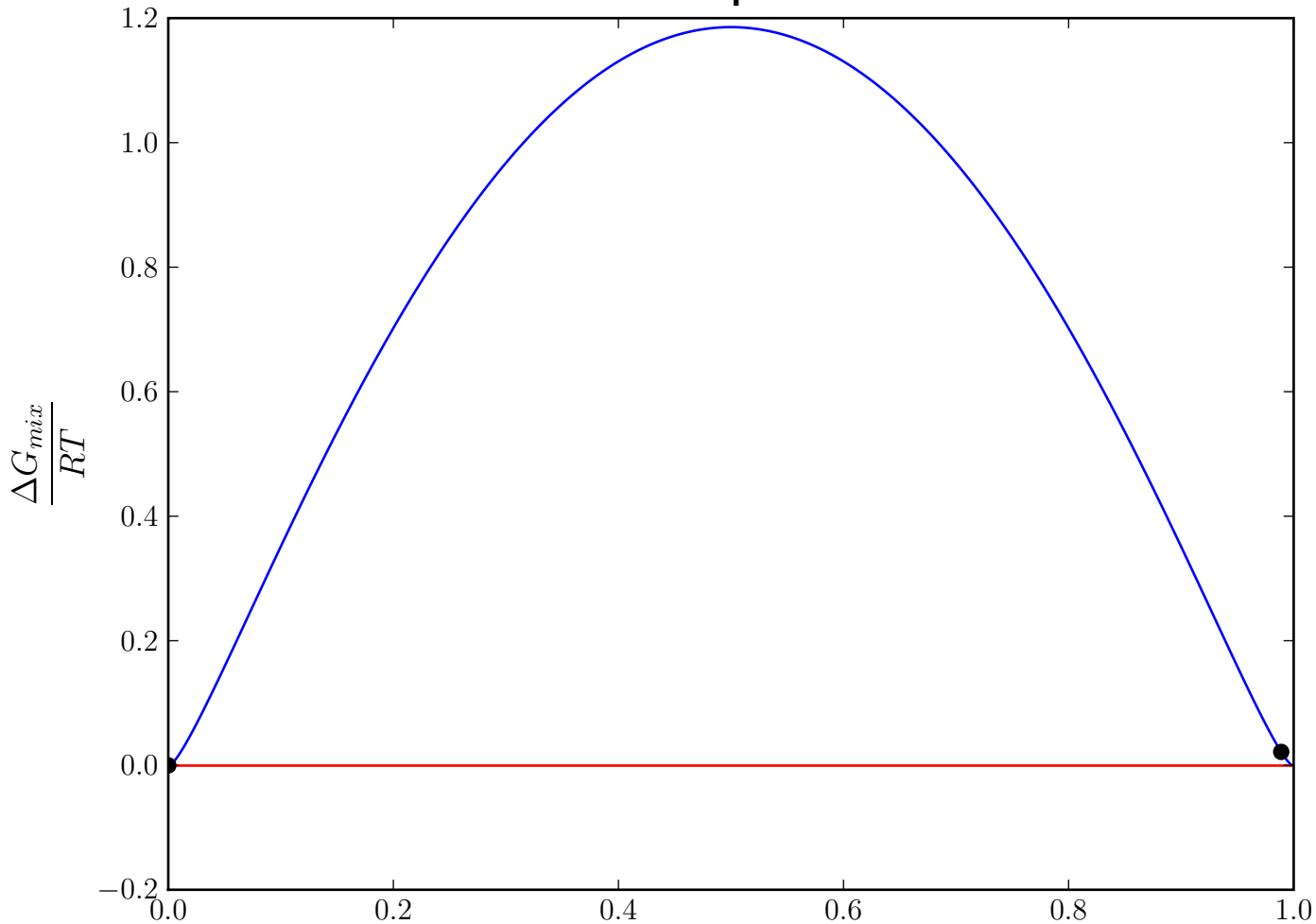
Model: DWPM, Params: -1003.574, -244.655, 0.001, Abslote Error(sum): 1.1024e-02