

trato.

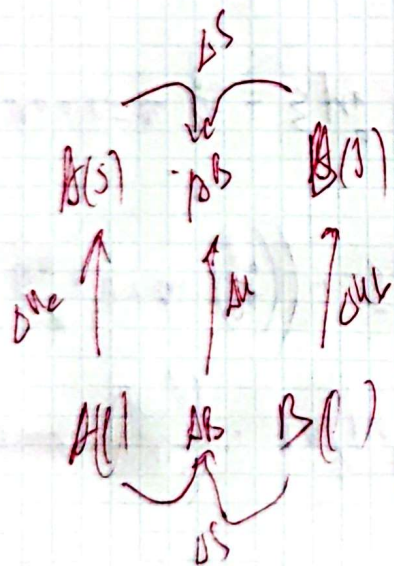
icarse
diciona

s den
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P

2'' 5' 1 8 3 7 u

$$\Delta G = 0 = G_{\beta} - G_{\alpha} = \Delta H - T \Delta S$$



$$x_A \Delta \mu_A + x_B \Delta \mu_B - T (\cancel{x_A} \Delta S_A + x_B \Delta S_B)$$

$$T = \frac{x_A \Delta \mu_A + x_B \Delta \mu_B}{x_A \Delta S_A + x_B \Delta S_B}$$

$$R T \ln \frac{P_{A+}}{P^0} = n_A \ln \frac{P_A}{P^0} + n_B \ln \frac{P_B}{P^0}$$

$$n_A + n_B$$