Chemical Equilibrium

Ex 1. For the equilibrium: $H_{2(g)} + I_{2(g)} \rightleftharpoons 2HI_{(g)}$

the equilibrium constant Ke is 50.5 at 448°C.

If [H₂]₀ = [I₂]₀ = 1 mol.L.1, what will the concentration of H₂, I₂ and HI be at equilibrium.

Ex 2. Consider the following reversible reaction:

$$PCl_{S(g)} \Longrightarrow PCl_{S(g)} + Cl_{S(g)}$$

One mole of PCl₃ is placed in a flask of capacity 4 liter to be dissociated at constant temperature T, the number of moles of Cl₂ formed at equilibrium is 0.25mole.

Calculate the equilibrium constant of the above system at temperature T.

Ex 3. At 100°C, the equilibrium constant for the reaction system,

$$COCl_{2(g)} \Longrightarrow CO_{(g)} + Cl_{2(g)}$$

is $K_e = 2.19 \times 10^{-10}$

 Determine whether the following mixture of components of the above system is at equilibrium;

$$[COCl_2] = 3.5 \times 10^{-3} \text{ mol.L}^{-1}$$

$$[CO] = 1.2 \times 10^{-5} \text{ mol.L}^{-1}$$

$$[Cl_2] = 3.3 \times 10^{-6} \text{ mod.L}^{-1}$$

- 2. If it is not at equilibrium, in what direction the system proceeds to reach equilibrium?
- Ex 4. In a closed container of volume V and at constant temperature T = 300K, we introduce 2 mol of NO and 1 mol of O₂ gases, the following equilibrium is established:

$$2NO_{(g)} + O_{2(g)} \Longrightarrow 2NO_{2(g)}$$

Calculate the degree of conversion (α) of NO if the amount of NO₂ at equilibrium is three time that of O₂.

Ex 5. Ethanamine C₂H₃NH₂ gas is put in an empty flask of volume V= 2L, maintained at constant temperature T = 500K.

The following equilibrium is established:

$$C_2H_4NH_{2(g)} \iff C_2H_{4(g)} + NH_{3(g)}$$

The initial amount of ethanamine is 0.2 mol and the total amount of the mixture at equilibrium is 0.3 mol.

- Calculate the degree of dissociation α of ethanamine.
- 2. Calculate the equilibrium constant Kc at 500K.

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