

- Wrong:

$$G = \frac{4}{\frac{\rho_w RT}{p_v^* D_v M_w} + \frac{\Delta H_v \rho_w}{k_a T [(\Delta H_v M_w / RT) - 1]}} \quad (\text{eq. 15})$$

Correct:

$$G = \frac{4}{\frac{\rho_w RT}{p_v^* D_v M_w} + \frac{\Delta H_v \rho_w [(\Delta H_v M_w / RT) - 1]}{k_a T}}$$

- In equation 22 there should be a multiplication symbol instead of “ ; ”.

- At the three lines after equation 22 there should be j instead of i .