Corrigenda

Thermodynamic networks, by L. A. Madonna, *Thermochimica Acta,* 6 (1973) 13–25

On page 20, equation (23) should read:

heat vector   work vector   energy flow vector   energy storage vector

$$\dot{Q} \quad - \quad \dot{W} \quad = \quad \bar{D}_{mn}\bar{I}_c \quad \div \quad \overline{\Delta j_c}$$

Equations (36) should read:

$$E_{11} = h_{11} + \frac{V_{11}^2}{2g_c} + Z_{11}\frac{g}{g_c} \quad \text{and} \quad E_{12} = h_{12} + \frac{V_{12}^2}{2g_c} + Z_{12}\frac{g}{g_c}$$

Equations (37) should read:

$$E_{11} = \left(h_{11}, \frac{V_{11}^2}{2g_c}, Z_{11}\frac{g}{g_c} \right) \begin{bmatrix} 1 \\ 1 \\ 1 \end{bmatrix} \quad \text{and} \quad E_{12} = \left(h_{12}, \frac{V_{12}^2}{2g_c}, Z_{12}\frac{g}{g_c} \right) \begin{bmatrix} 1 \\ 1 \\ 1 \end{bmatrix}$$

and on page 21, the definition of $\bar{e}_{11}$ shown below equations (38) should read:

$$\bar{e}_{11} = \begin{bmatrix} h_{11} \\ \dfrac{V_{11}^2}{2g_c} \\ Z_1\dfrac{g}{g_c} \end{bmatrix} = \begin{bmatrix} \text{enthalpic energy} \\ \text{kinetic energy} \\ \text{potential energy} \end{bmatrix}$$