

**$T = 323.15$  [K],  $P = 200$  [bar]**

**$EA_{Di} = 1.04549$ ,  $D_{Di}^0 = 102569$ ,  $EA_{km} = 19141.7$ ,  $D_{km}^0 = 126318$**

**$a = 0.326079$ ,  $b = 0.119183$ ,  $c = 0.317955$ ,  $\sigma = 0.672356$**

