

**T = 313.15 [K], P = 200 [bar]**

**EA<sub>Di</sub> = 1.00353, D<sub>Di</sub><sup>0</sup> = 102297, EA<sub>km</sub> = 26320.8, D<sub>km</sub><sup>0</sup> = 113083**

**a = 0.65169, b = 0.834711, c = 1.12396,  $\sigma$  = 0.900049**

