

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

$EA_{Di} = 0.837874$, $D_{Di}^0 = 179.183$, $EA_{km} = 0.0506006$, $D_{km}^0 = 362.409$

$a = 9.49015$, $b = 7.06052$, $c = 0.357509$, $\sigma = 0.877552$

