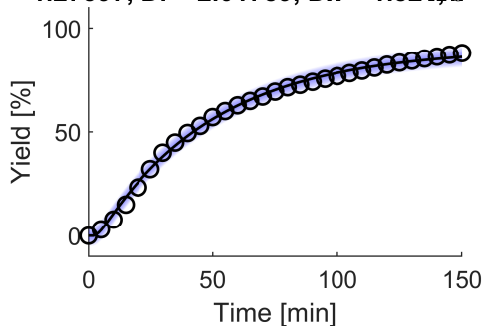


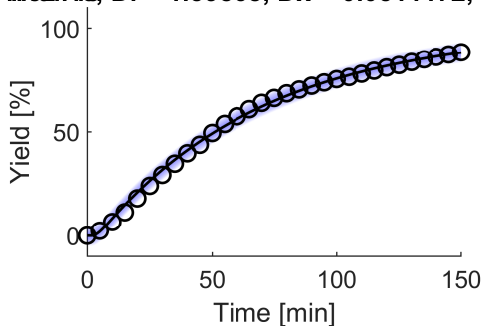
T = 313.15 [K], P = 200 [bar]

km = 1.27397, Di = 2.01789, Dx = 1.824



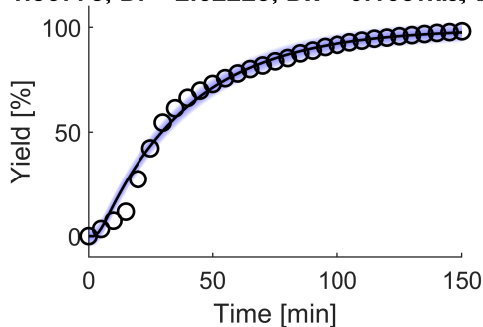
T = 323.15 [K], P = 200 [bar]

km = 1.42743, Di = 1.39868, Dx = 0.0511172, $\sigma = 1.2$



T = 313.15 [K], P = 300 [bar]

km = 1.36773, Di = 2.62223, Dx = 0.103716, $\sigma = 1.5$



T = 323.15 [K], P = 300 [bar]

km = 1.45701, Di = 2.42435, Dx = 0.0218449, $\sigma = 2.5$

