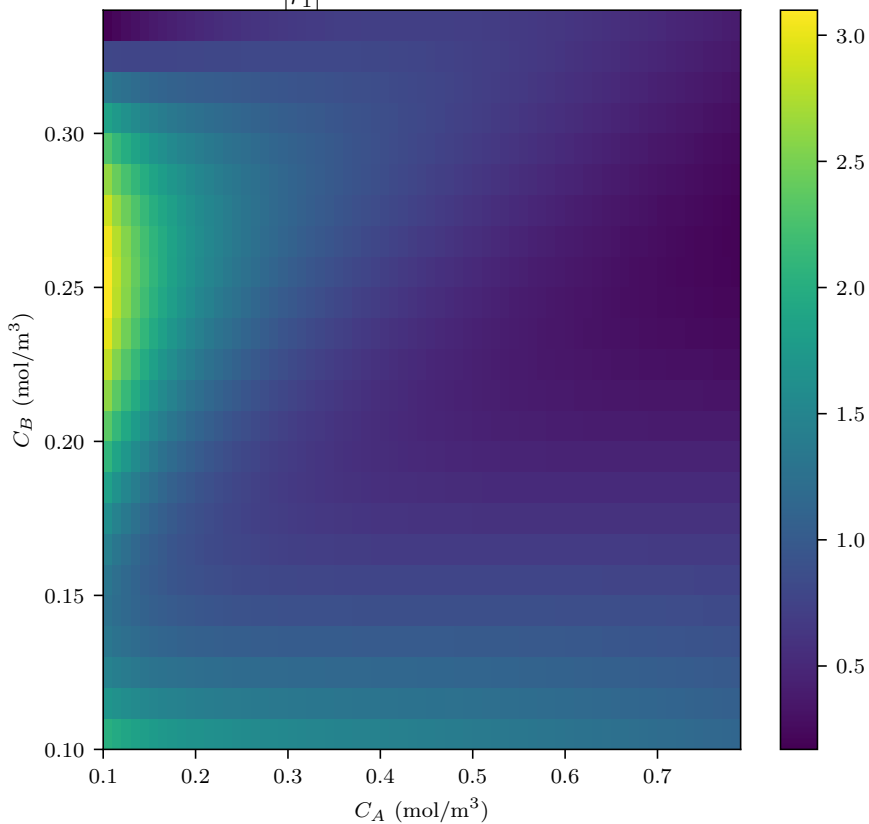
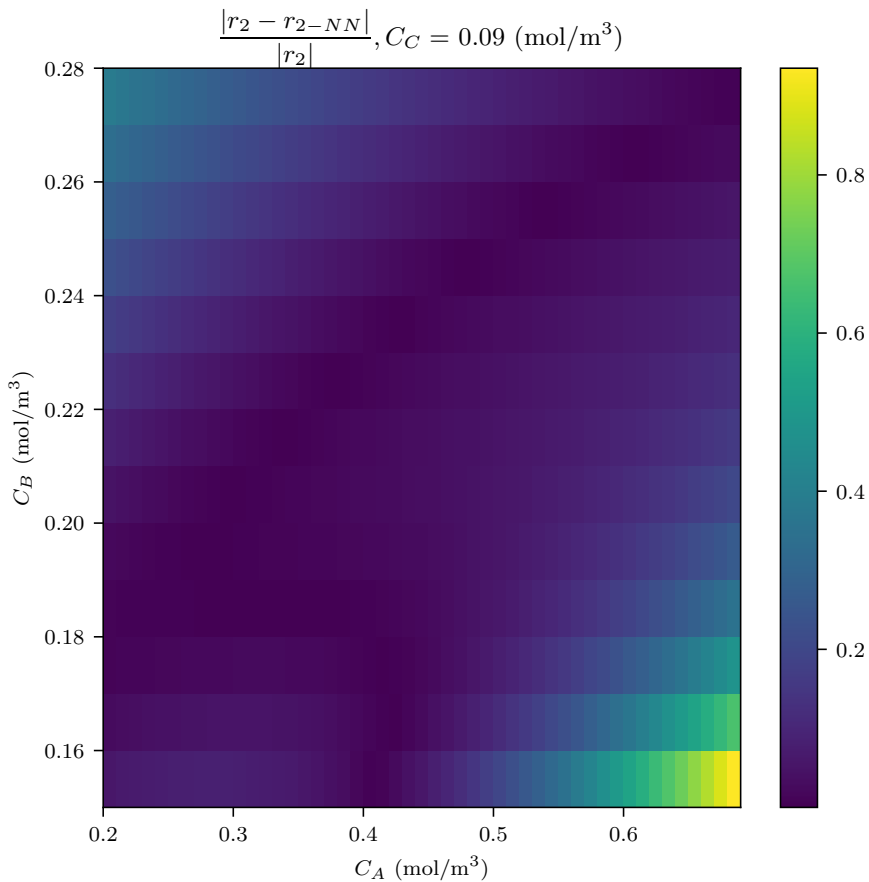


$$\frac{|r_1 - r_{1-NN}|}{|r_1|}, C_C = 0.4 \text{ (mol/m}^3\text{)}$$





$$\frac{|r_2 - r_{2-NN}|}{|r_2|}, C_C = 0.4 \text{ (mol/m}^3\text{)}$$

