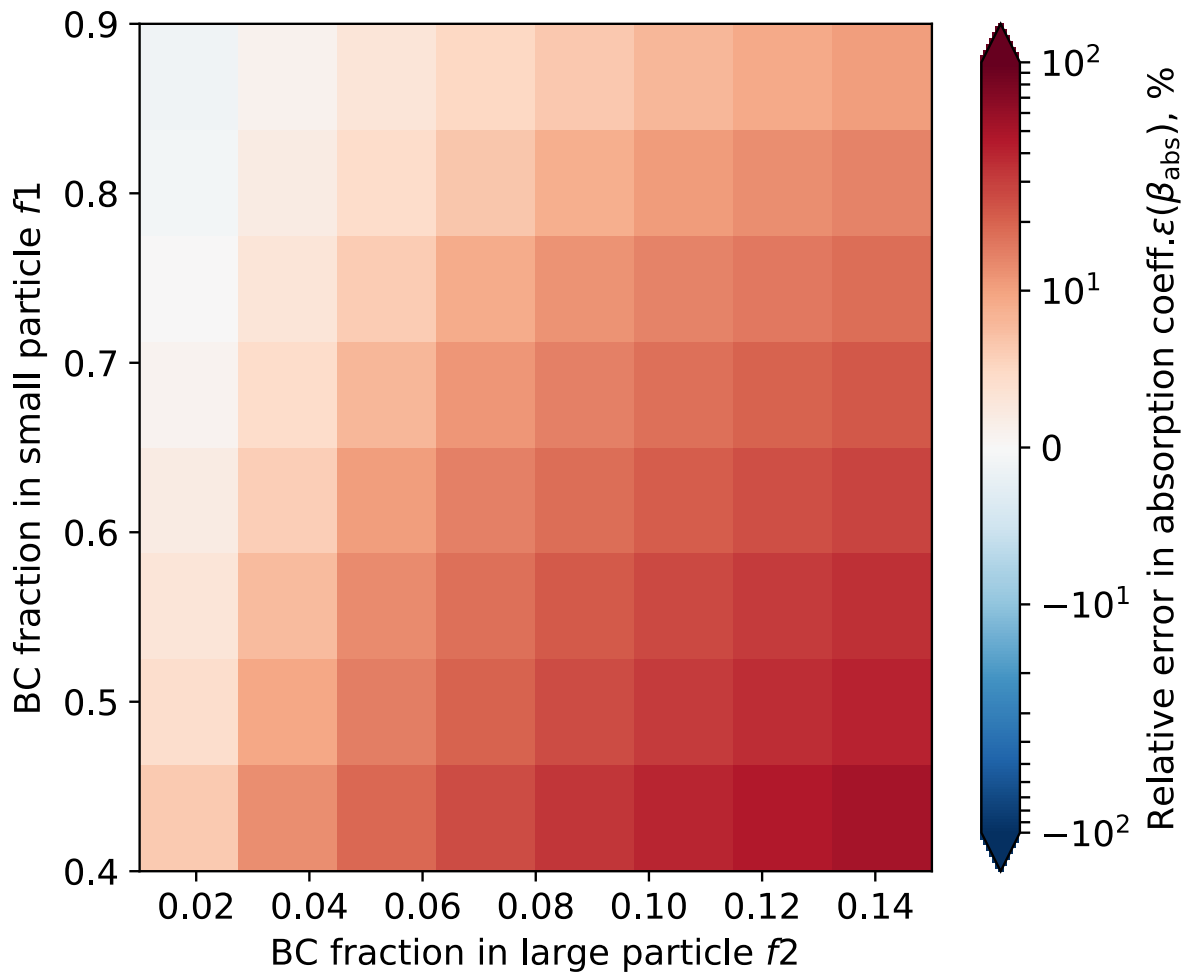


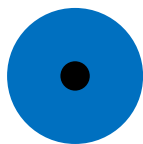
$P1(D_1, f_1, \sigma_1)$



$P1'(D_1, \textcolor{red}{f}, \sigma'_1)$



$P2(D_2, f_2, \sigma_2)$



$P2'(D_2, \textcolor{red}{f}, \sigma'_2)$

