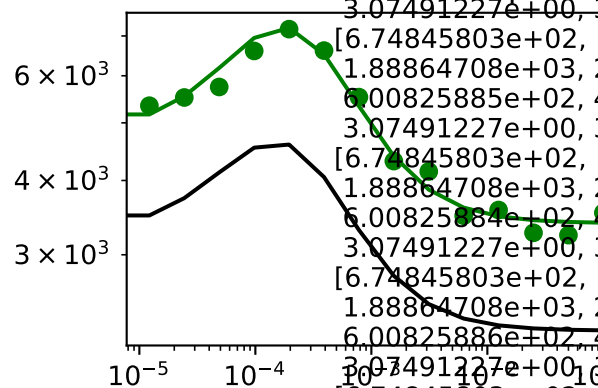
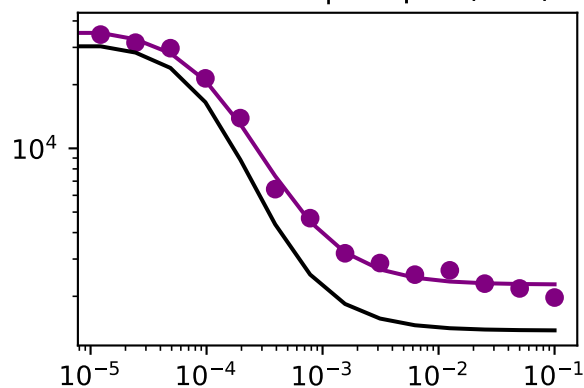
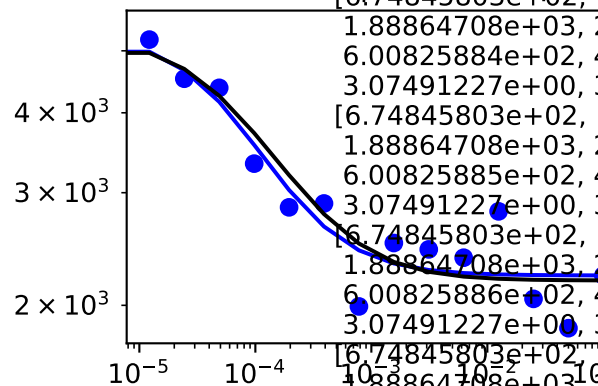
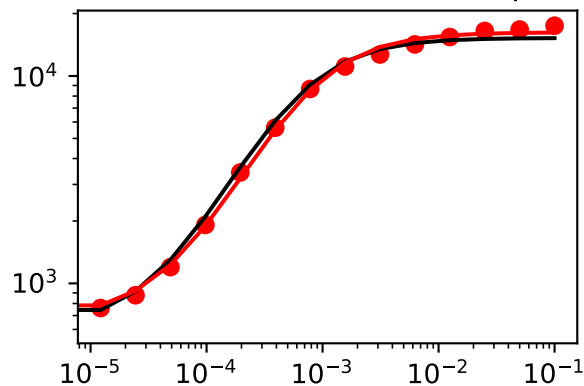


Figure 10 shows the convergence of the initial guess for the 17th output. The plot displays five data series: 'Initial Guess' (black line), 'Converged' (red line), 'Converged' (blue line), 'Converged' (purple line), and 'Converged' (green line). The x-axis represents iterations from 0 to 10, and the y-axis represents values from 10^0 to 10^4 . The 'Initial Guess' series starts at approximately 10^4 and decreases rapidly. The 'Converged' series start at various values and converge to a common value around 10^3 . The plot is labeled 'Output 17' and 'Convergence of the initial guess for the 17th output'.



RSS (% reduction)=0.951

	epsilon	Initial_guesses	Converged
A_s	66.448700	608.397103	674.845803
B_s	980.957770	15250.457700	16231.415470
C_s	-359.681804	1668.059050	1308.377246
N_s	-0.000619	1.198934	1.198315
A_r	1200.682384	687.964693	1888.647077
B_r	-58.327648	23497.611400	23439.283752
C_r	-0.047757	0.062367	0.014610
N_r	0.380769	0.391731	0.772500
A_h	10.219339	590.606548	600.825887
B_h	13089.989638	35287.125700	48377.115338
C_h	0.000135	0.000530	0.000665
A_o	-0.390863	0.829830	0.438967
B_o	-1.213258	4.288170	3.074912
C_o	0.082435	3.133222	3.215657
N_o	-0.409363	1.809018	1.399655

[illegible]