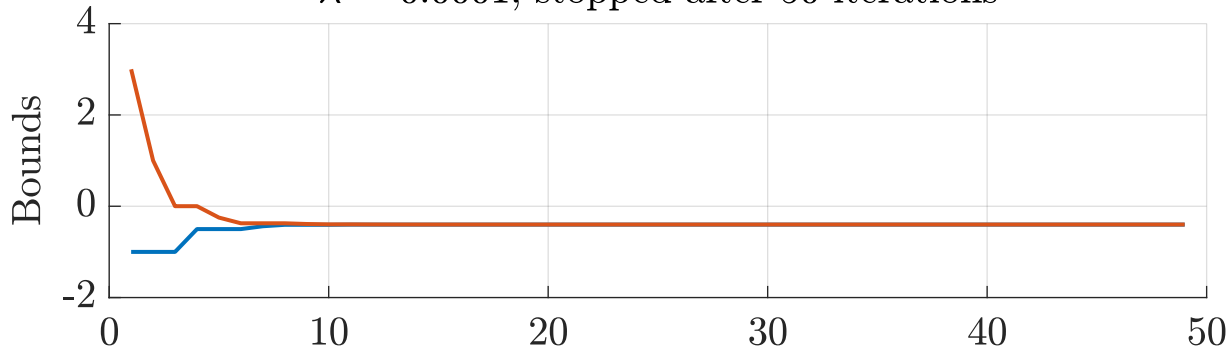
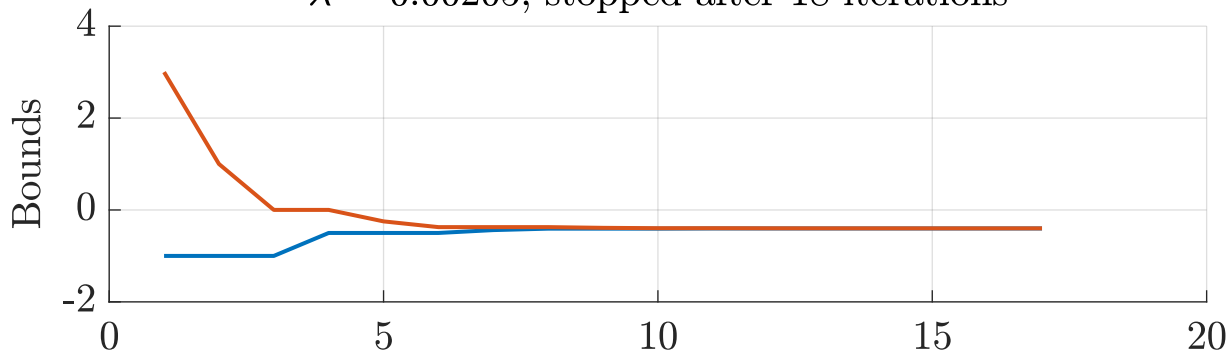


$f_2$  upper and lower bounds for varying  $\lambda$ ,  $\epsilon = 0.001$

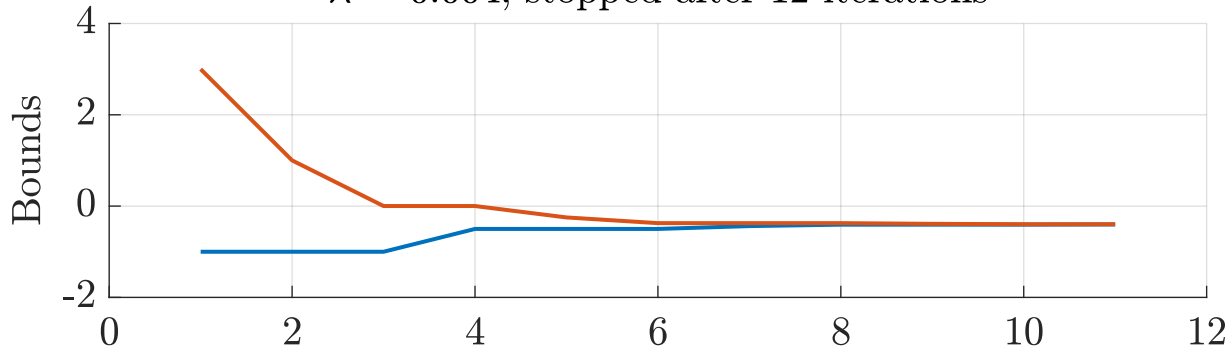
$\lambda = 0.0001$ , stopped after 50 iterations



$\lambda = 0.00205$ , stopped after 18 iterations



$\lambda = 0.004$ , stopped after 12 iterations



Step Number