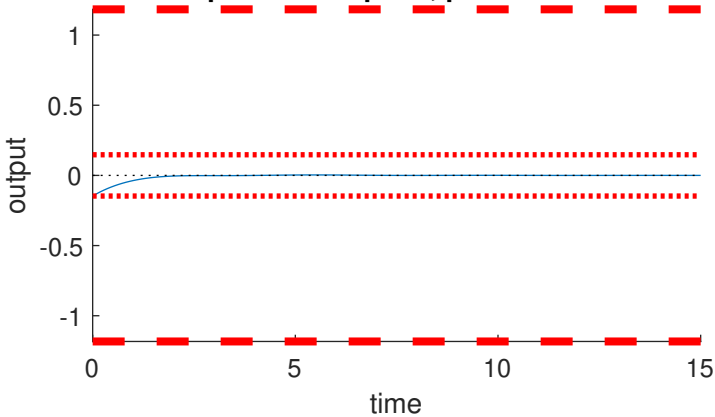
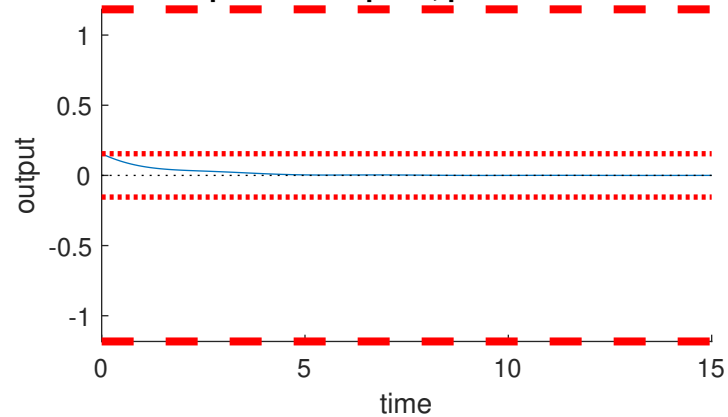


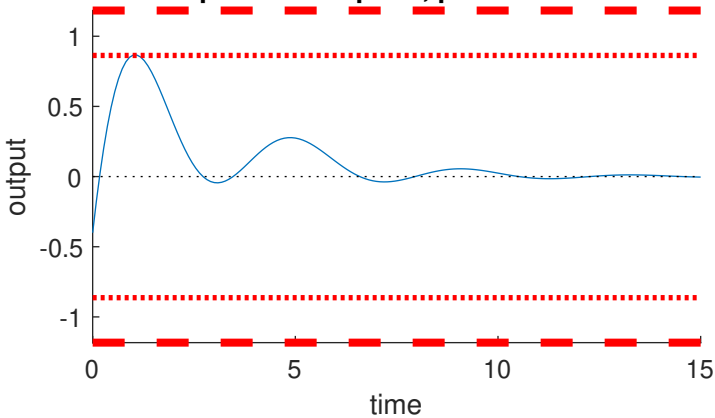
**Input 1 to Output 1, peak = 0.147**



**Input 1 to Output 2, peak = 0.1544**



**Input 2 to Output 1, peak = 0.8631**



**Input 2 to Output 2, peak = 1.183 (optimal)**

