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main function for low level dyn. use data 0702%%%

Initialization

Read txt exp. data

```
exp. data...
```

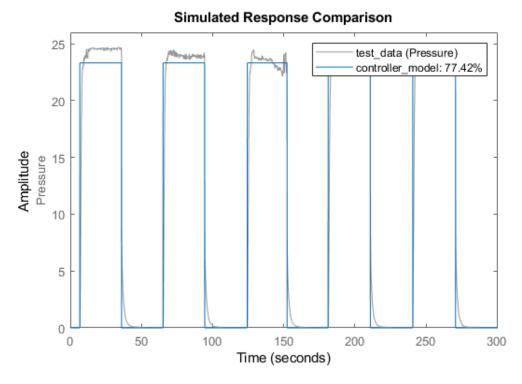
Calculate dot_pm, segment inflation and deflation process

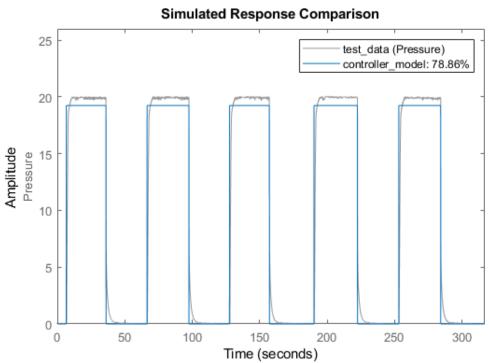
Splitting Inf and Def Process Splitted Inf and Def

Plot Overlay Results

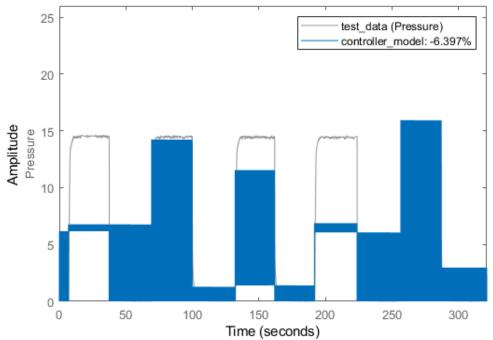
func_plot_low_level_overlayResult(par_set);

Estimate controller parameters d_pm=-a * pm + b * pd

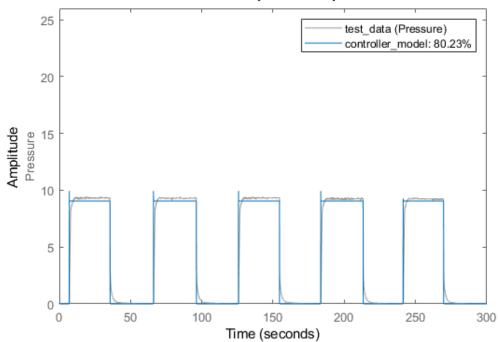


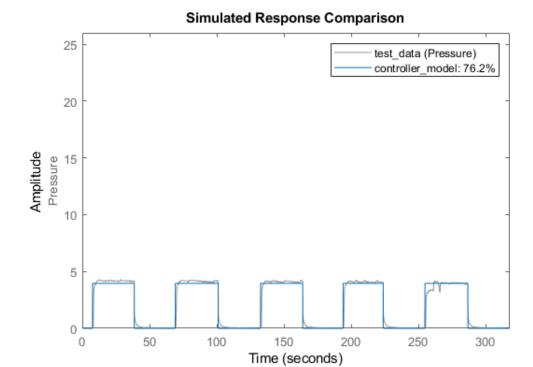




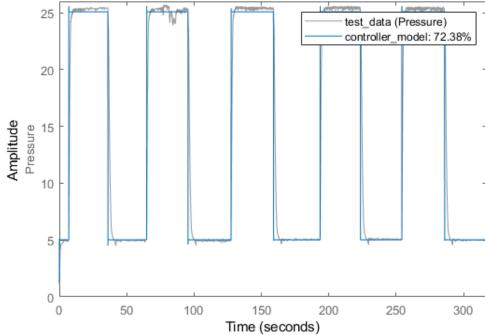


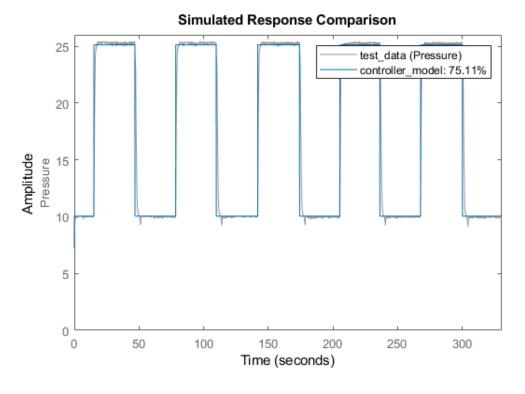
Simulated Response Comparison

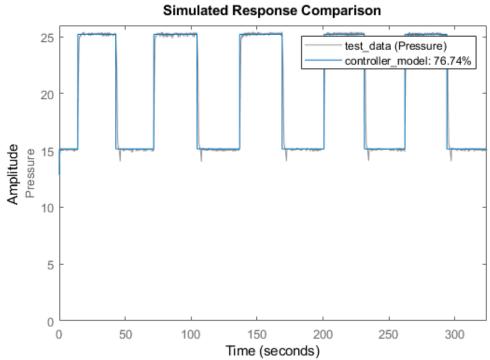


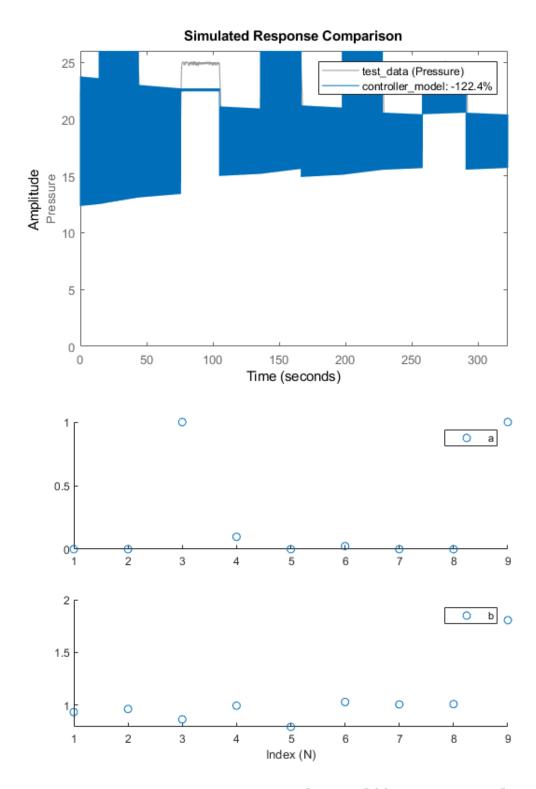


Simulated Response Comparison









Compare averaged model with different trails

 $par_set=func_CompareAveragedModel(par_set);$

