Control and Estimation Tools Manager

Workspace
- SISO Design Task
  - Design History

| Architecture | Compensator Editor | Graphical Tuning | Analysis Plots | ▶ |

Compensator

$$C = 5.0299 \times \frac{(1 + 0.78s)}{1}$$

Pole/Zero | Parameter

Dynamics

Type	Location	Damping	Frequency
Real Zero	−1.29	1	1.29

Right-click to add or delete poles/zeros

Edit Selected Dynamics

Select a single row to edit values

Show Architecture | Store Design | Help

SISO Design Task Node.