Name 📥	Value
alpha	4.7034e-05
Am	1x100 double
Am_max	5
Am_min	2
☆ Ami	7.5401
ans	1x1 Figure
beta	3.6247e-05
data_horario_test	'2022-08-14 T23-19-30'
erro	1x100 double
fig1	1x1 Figure
fig2	1x1 Figure
fileName	'Resluts for PID - FT2
flag_load_dist	0
flag_model_severa	0
flag_noise	0 1
flag_sinusoidal_dist folderName	·
	'h005-T2-PS-2022-08 'L'
FT1type	'L'
FT2Itype	L 'T2'
FuzzyType	8.3244e-08
	100x1 double
H	100 T double
h0	0.0519
i	100
I_pid	0.0318
1_t1	0.0302
I_t2_li	0.0302
IAE_pid	5.2945
IAE_t1	4.0402
H IAE_t2_li	4.0972
IG_pid	1.6901
IG_t1	0.8142
IG_t2_li	0.8747
ISE_pid	3.1808
ISE_t1	3.0151
☐ ISE_t2_li	3.0178
ITAE_pid	433.5643
ITAE_t1	266.0388
☐ ITAE_t2_li	254.1105
☐ ITSE_pid	12.6669

Name 📤	Value
ITSE_t1	3.6059
ITSE_t2_li	3.2265
 Kc	3.9726e-05
Kd	1x100 double
Ki	1x100 double
Кр	1x100 double
<u> </u>	2
nptos	100
Opt_type	'PS'
param	1x18 double
passo	0
patamar	0.0500
PIDflag	0
PIDtype	'ZN'
r level	0.0100
rate	1x100 double
ref	1x100 double
ref_type	'st'
rr_ss	1x100 double
ruido_db_level	14.4078
simName	'Sinusoidal_Noise'
su_pid	9.3836e-10
su_t1	1.1384e-10
su_t2_li	1.4209e-10
sy_pid	0.0017
sy_t1	8.9546e-05
sy_t2_li	1.4485e-04
Tamostra	5
 tank	1x1 struct
H Td	0.0790
tempo	1x100 double
Theta_m_max	72
→ Theta_m_min	45
<mark>₩</mark> Ti	0.3160
🚹 trail	'./results/PS/h005-T2
ts	1x100 double
Ts	5
Tsim	500
u	100x1 double
 y	41x1 double