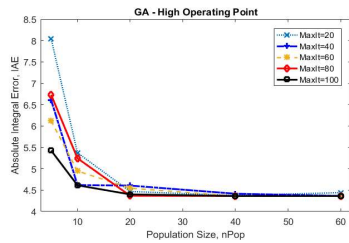


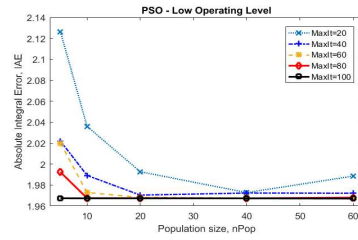
Vertical form

nPop	MaxIt	20	40	60	80	100
5	4.9545	6.7659	4.0866	3.0992	3.2046	
10	2.9725	3.5166	3.4359	2.4328	2.0881	
20	2.3552	2.0273	1.9682	2.082	2.0248	
40	1.9897	2.0041	1.9823	1.9678	1.968	
60	1.9954	1.9766	1.9684	1.9715	1.972	



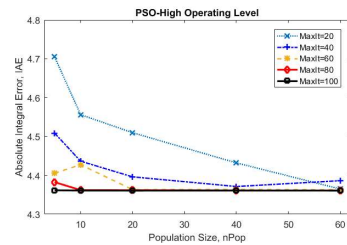
Vertical form

nPop	MaxIt	20	40	60	80	100
5	8.0390	6.6072	6.1181	6.7292	5.4250	
10	5.3719	4.6172	4.9464	5.2439	4.6124	
20	4.4673	4.6053	4.5443	4.3674	4.3989	
40	4.3732	4.4147	4.3614	4.3609	4.3614	
60	4.4406	4.3636	4.3615	4.3609	4.3607	



Vertical form

nPop	MaxIt	20	40	60	80	100
5	2.1263	2.0220	2.02	1.9923	1.9674	
10	2.036	1.9892	1.9729	1.9675	1.9673	
20	1.9927	1.9704	1.9682	1.9675	1.9673	
40	1.9728	1.9724	1.9676	1.9673	1.9673	
60	1.9885	1.9722	1.9676	1.968	1.9671	



Vertical form

nPop	MaxIt	20	40	60	80	100
5	4.7050	4.5085	4.4053	4.3825	4.3614	
10	4.5562	4.4364	4.4273	4.3619	4.3609	
20	4.5098	4.3961	4.3632	4.3618	4.3607	
40	4.4321	4.3712	4.3636	4.361	4.3609	
60	4.3648	4.3862	4.3627	4.3608	4.3607	

mu_GA and wdamp_PSO for Low Level Settings
nPop = 20 ; G=100

Horizontal Form

	0.2	0.4	0.6	0.8	1
GA	1.9679	1.9674	2.0136	2.3938	3.1782
PSO	1.9686	1.9677	1.9672	1.9673	1.9811

Vertical form

mu/wdamp	GA	PSO
0.2	1.9679	1.9686
0.4	1.9674	1.9677
0.6	1.9674	1.9672
0.8	2.3938	1.9673
1	3.1782	1.9811

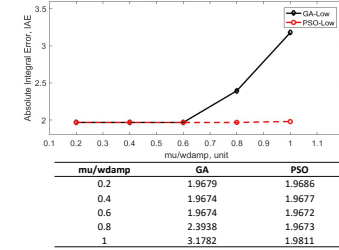
mu_GA and wdamp_PSO for High Level Settings
nPop = 20 ; G=100

	0.2	0.4	0.6	0.8	1
GA	4.3607	4.3613	4.3655	5.0495	6.0685
PSO	4.3609	4.361	4.3607	4.3609	4.4174

Vertical form

mu/wdamp	GA	PSO
0.2	4.3607	4.3609
0.4	4.3613	4.361
0.6	4.3655	4.3607
0.8	5.0495	4.3609
1	6.0685	4.4174

Variation of IAE on mu-GA/wdamp-PSO Settings for Low Operating Point



Variation on IAE on mu-GA and wdamp-PSO for High Operating Points

