



































Name 	Value
 A	[0,1,0;196.20...
 A1	[0,1,0;196.20...
 B	[0;0;20.0000]
 B1	[0;0;20]
 C	[1,0,0]
 C1	[1,0,0]
 CONTROL...	<i>1x1 tf</i>
 D	0
 D1	0
 den	[1,100]
 eigA1	[14.0071;-14....
 errorA	4.7480e-06
 errorB	3.4795e-11
 g	9.8100
 G_magBall	<i>1x1 tf</i>
 gain	1
 K	100
 km	0.1000
 La	0.0500
 M	0.1000
 num	[100,1000]
 out	<i>1x1 Simulatio...</i>
 p	100
 poles	<i>1x1 cell</i>
 Ra	3

Name 	Value
 ssmagBall	<i>1x1 ss</i>
 ubar	0.9396
 xbar	[0.1000;0;0.3...
 ybar	0.1000
 z	10
 zeros	<i>1x1 cell</i>
 zpk_magBall	<i>1x1 zpk</i>