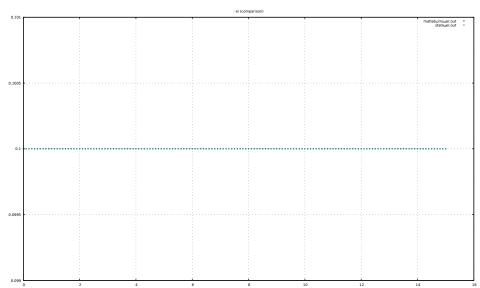
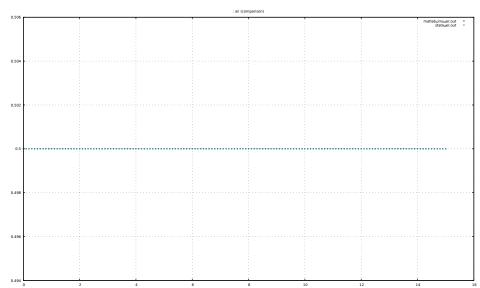


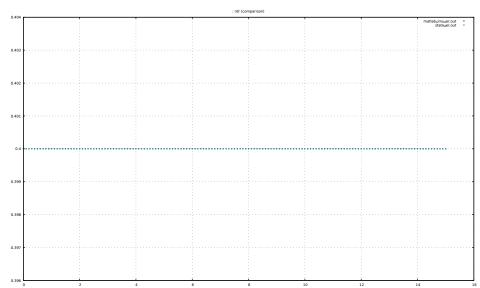
: el (matlab<sub>s</sub>imu<sub>d</sub>er.out - state<sub>d</sub>er.out) 0.5

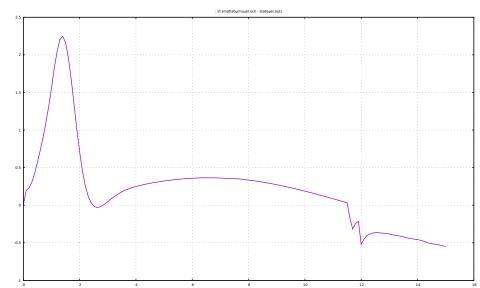


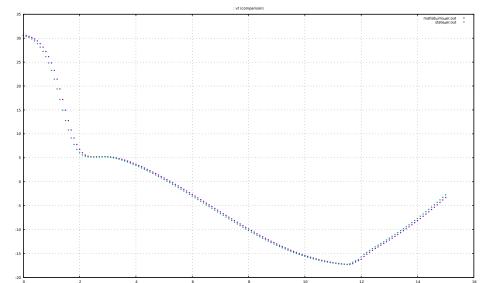
: ail (matlab<sub>s</sub>imu<sub>d</sub>er.out - state<sub>d</sub>er.out) 0.5

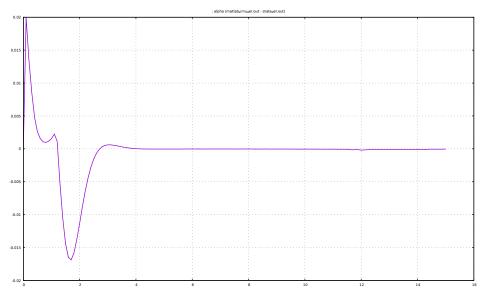


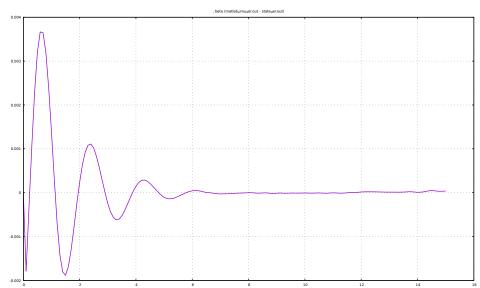
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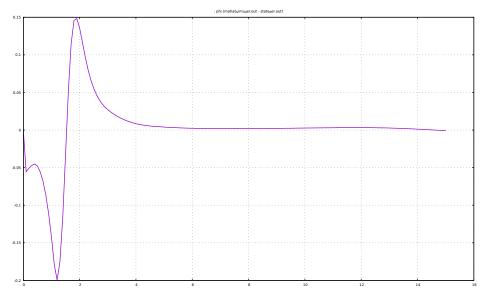






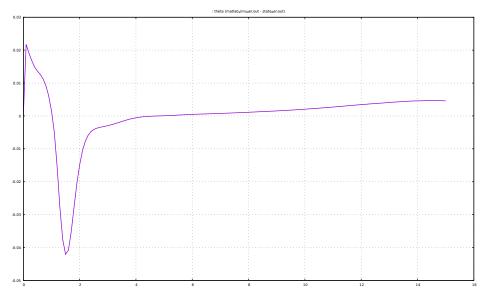


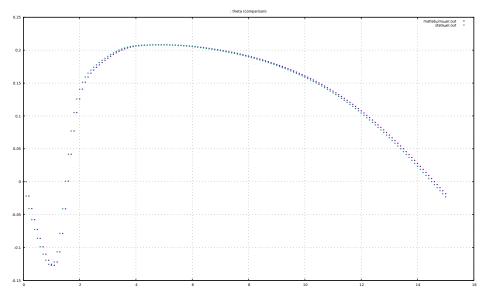


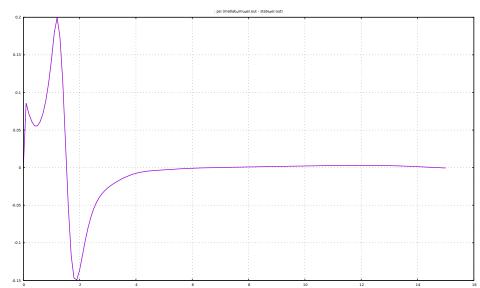


14

: phi (comparison)







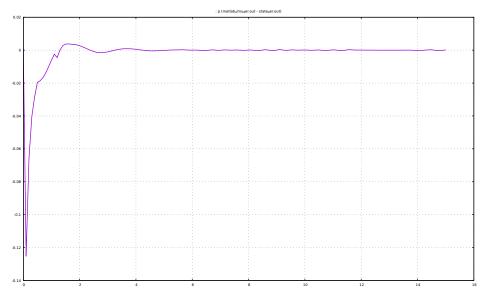
-0.4

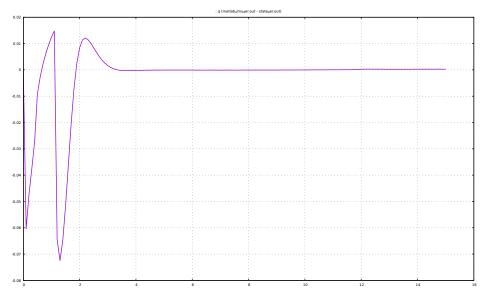
: psi (comparison)

matlab<sub>s</sub>imu<sub>d</sub>er.out state<sub>d</sub>er.out

12

14





: q (comparison)

matlab<sub>s</sub>imu<sub>d</sub>er.out state<sub>d</sub>er.out

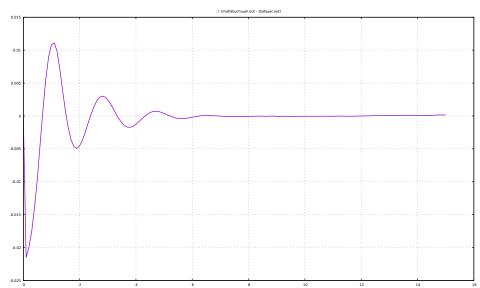
12

14

	"	 	
•			

-0.05

-0.25



14

: r (comparison)

