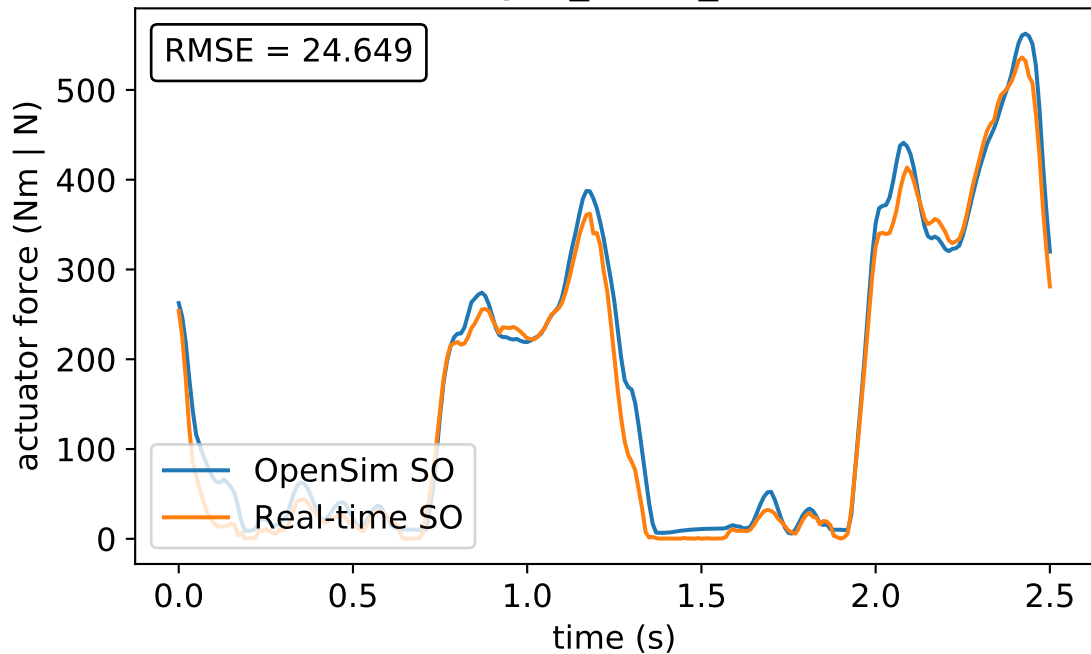
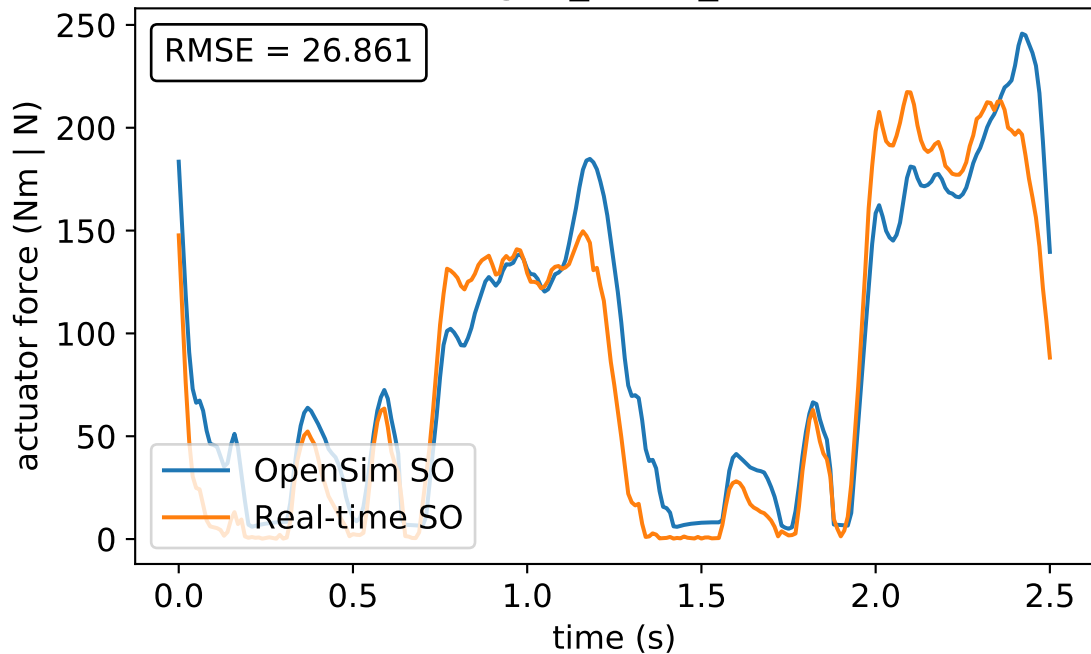


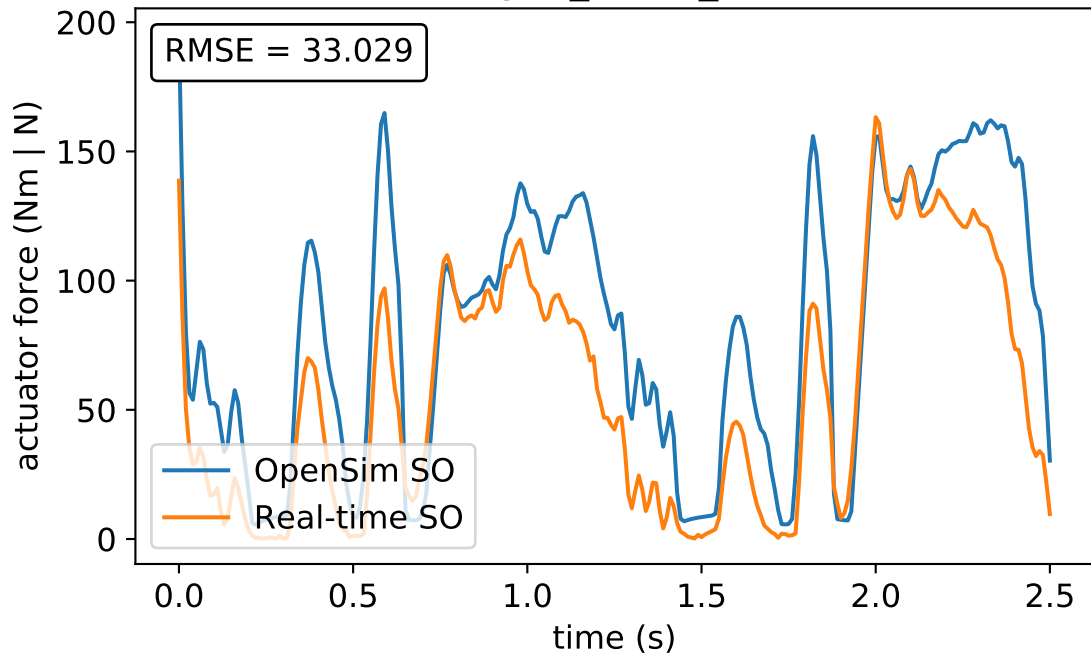
glut_med1_r



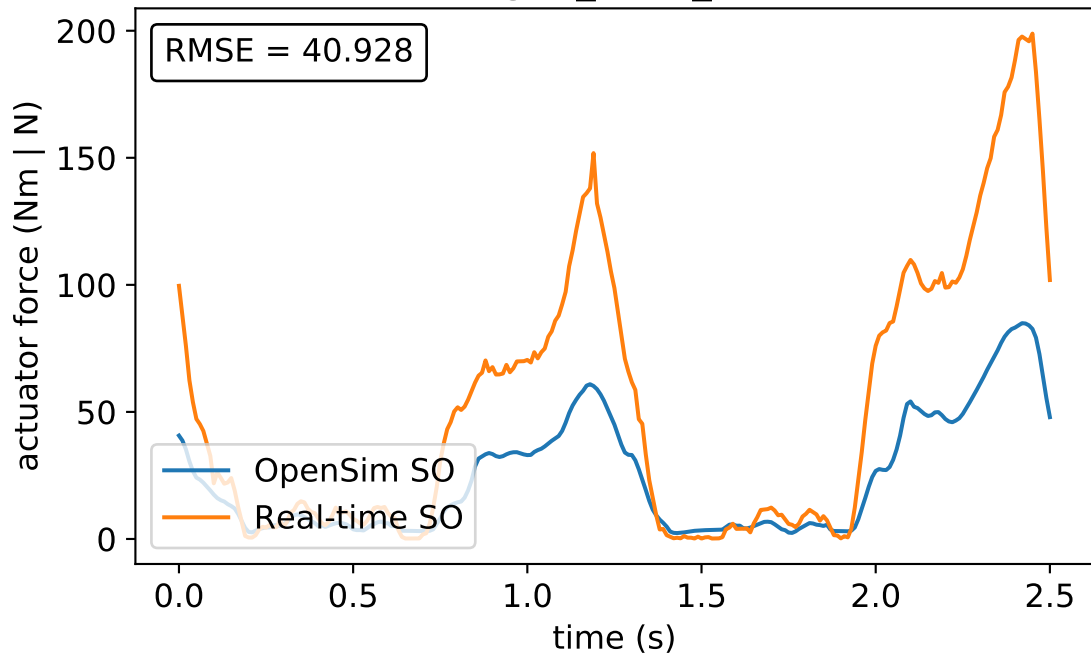
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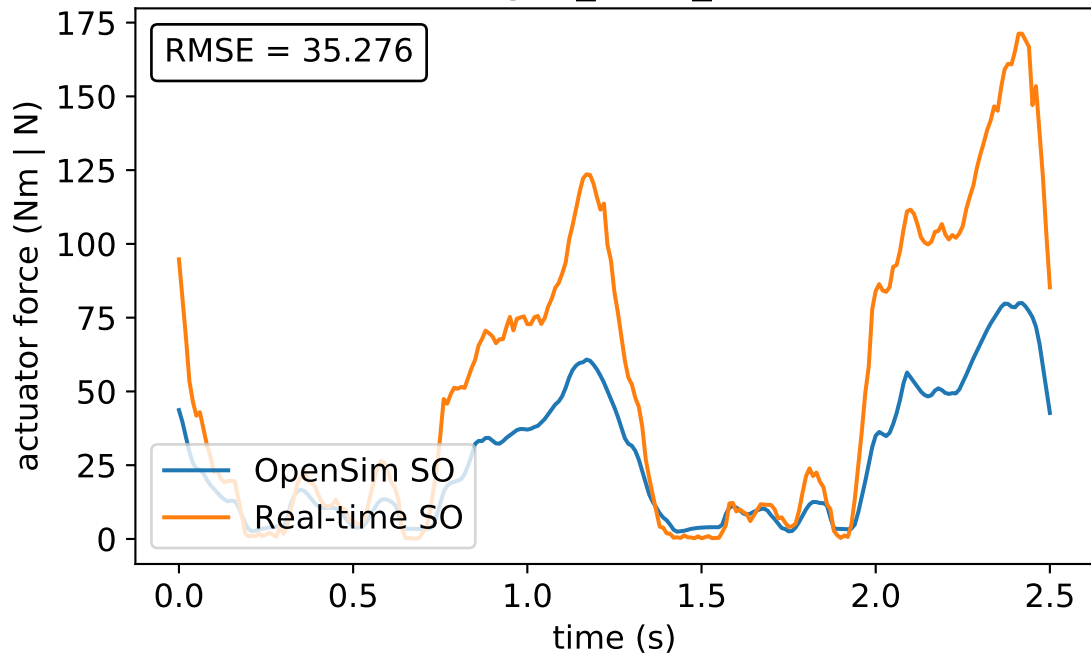
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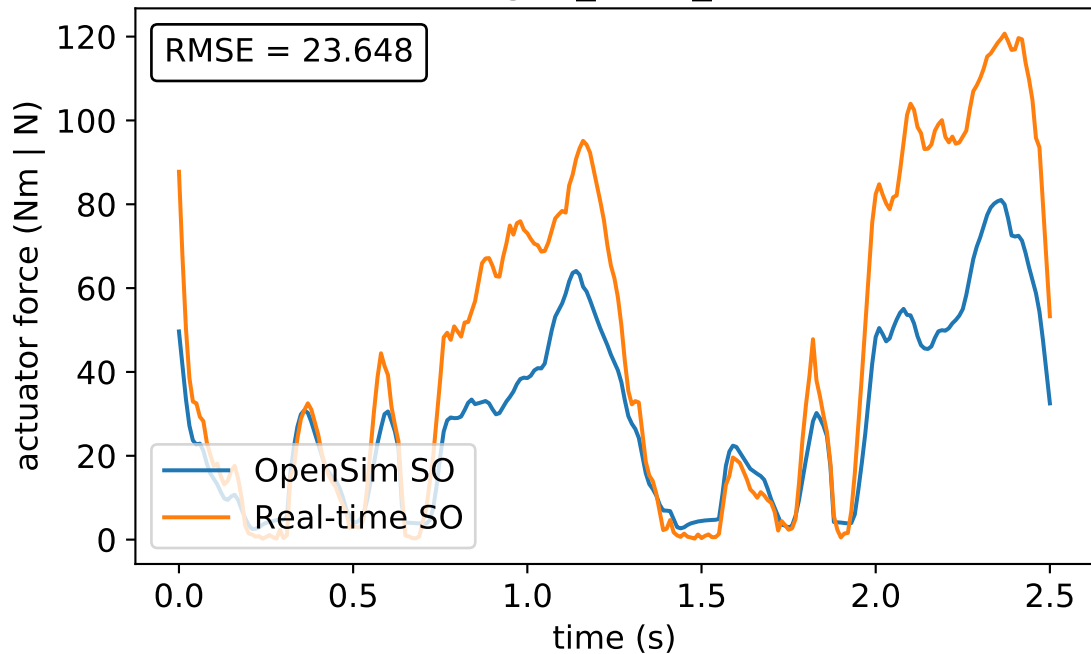
glut_min1_r



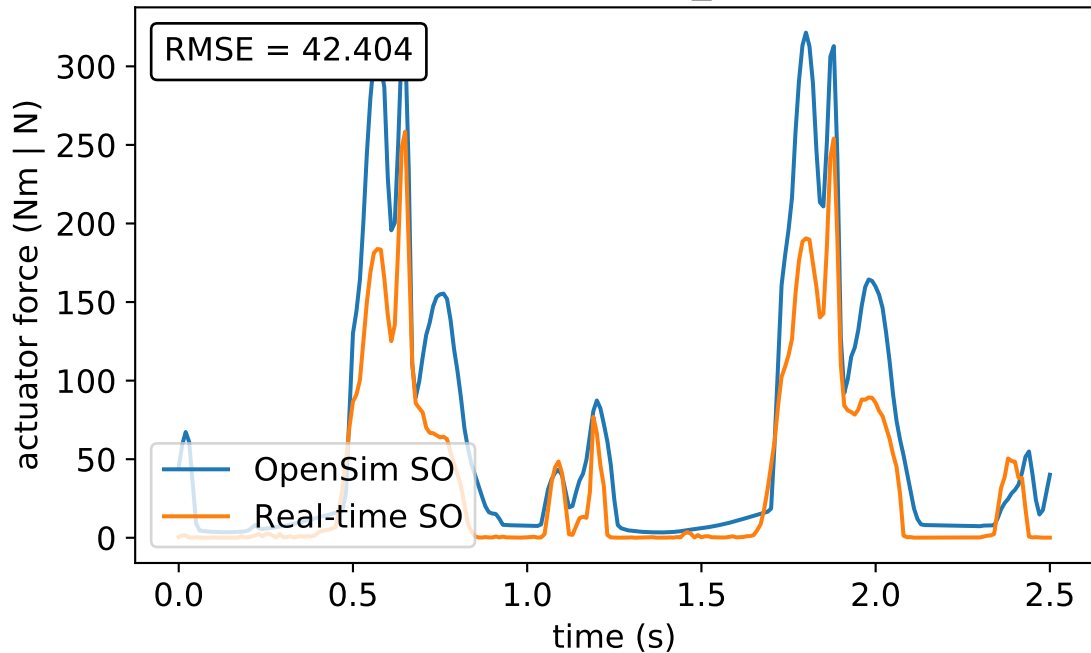
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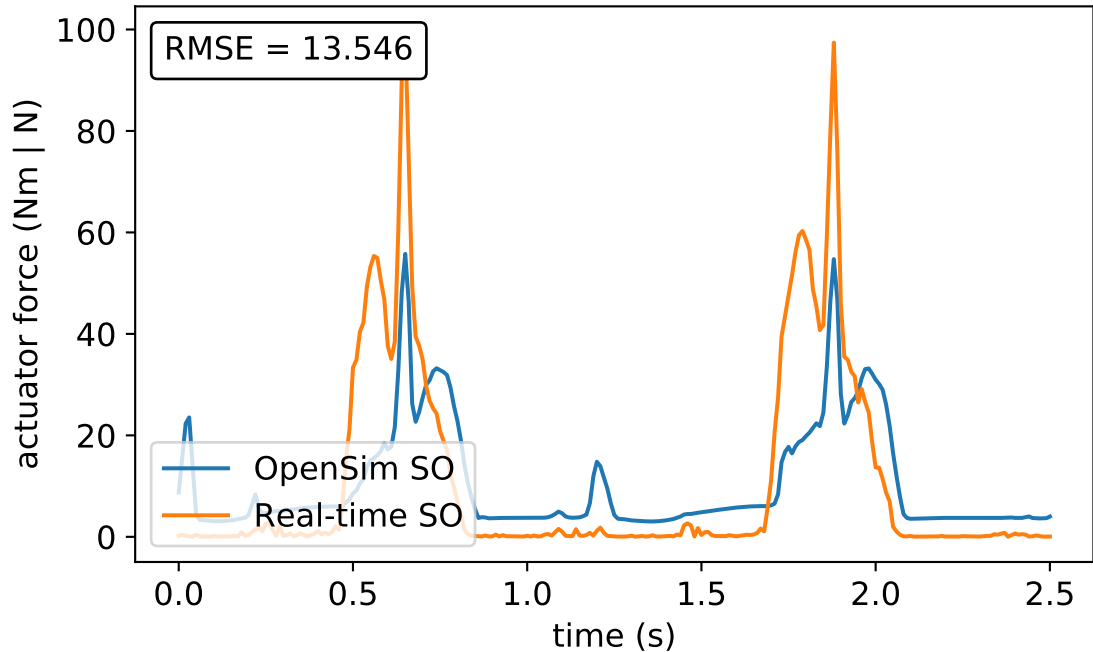
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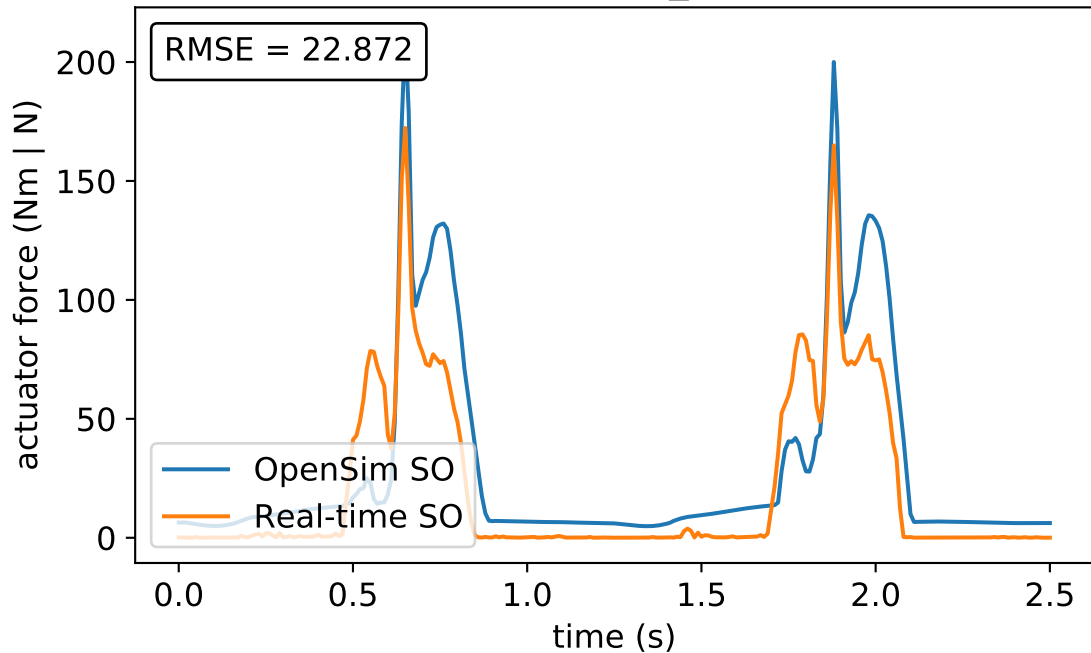
semimem_r



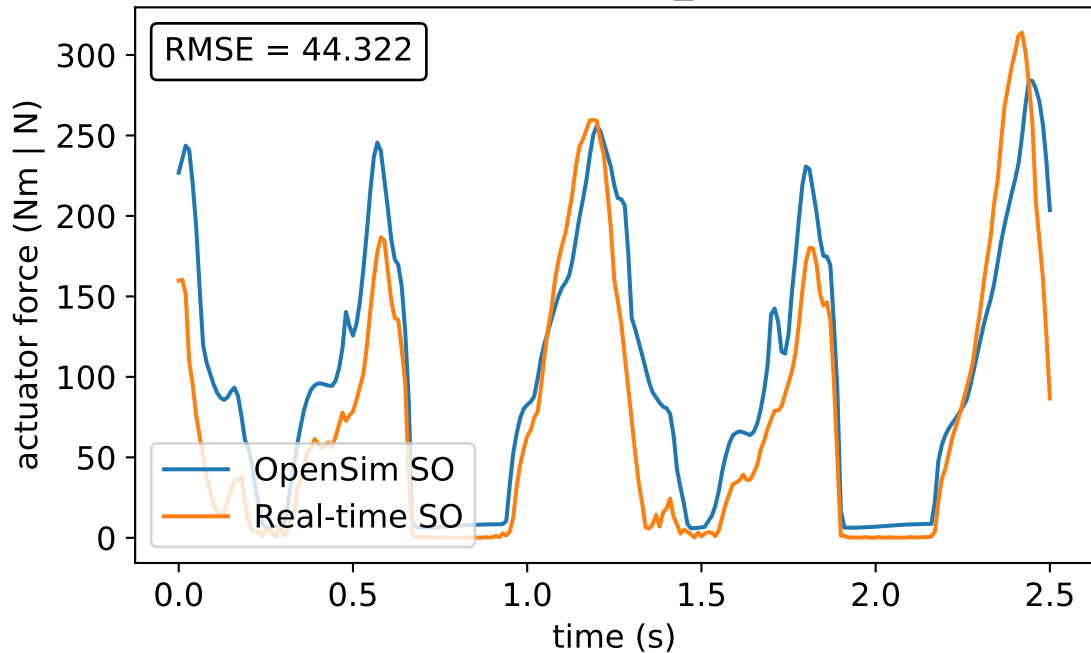
semiten_r

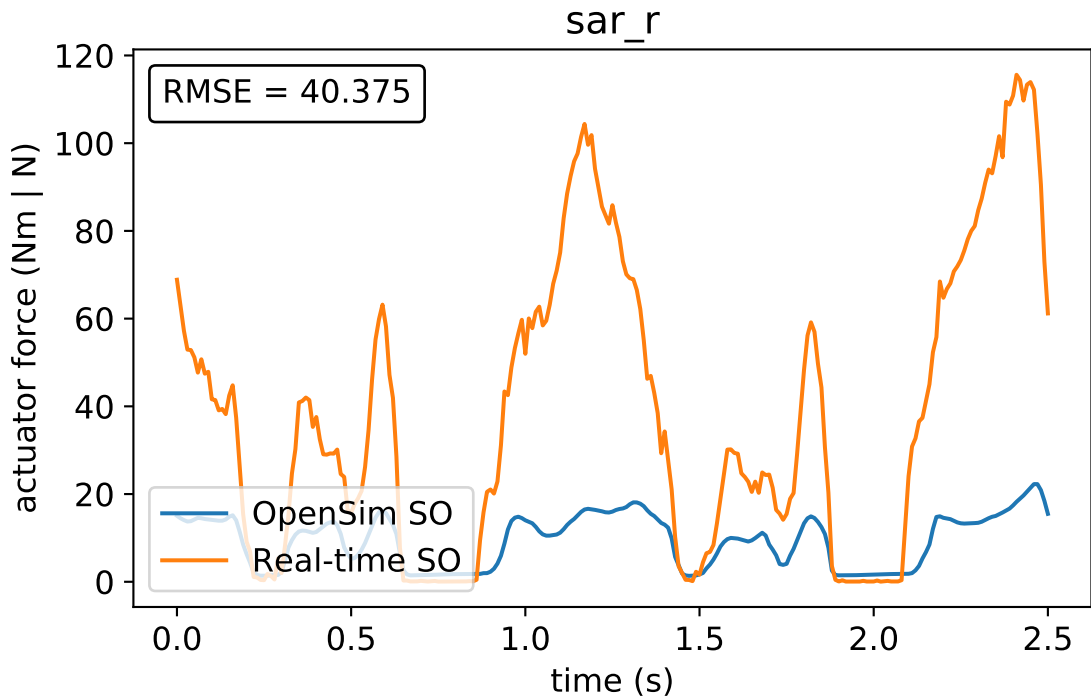


bifemlh_r

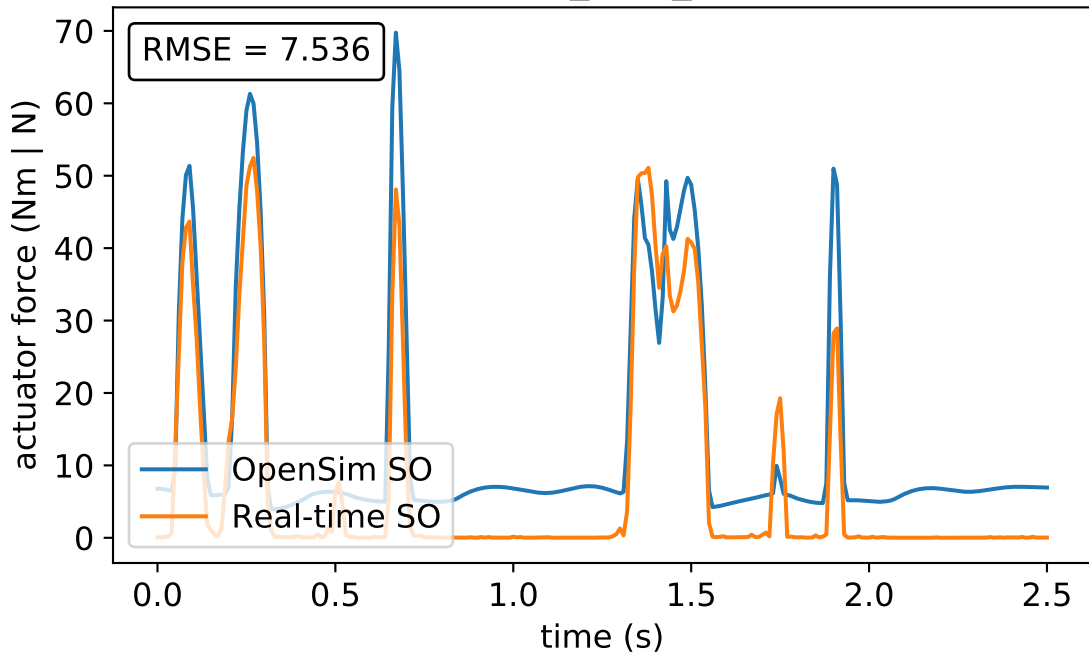


bifemsh_r

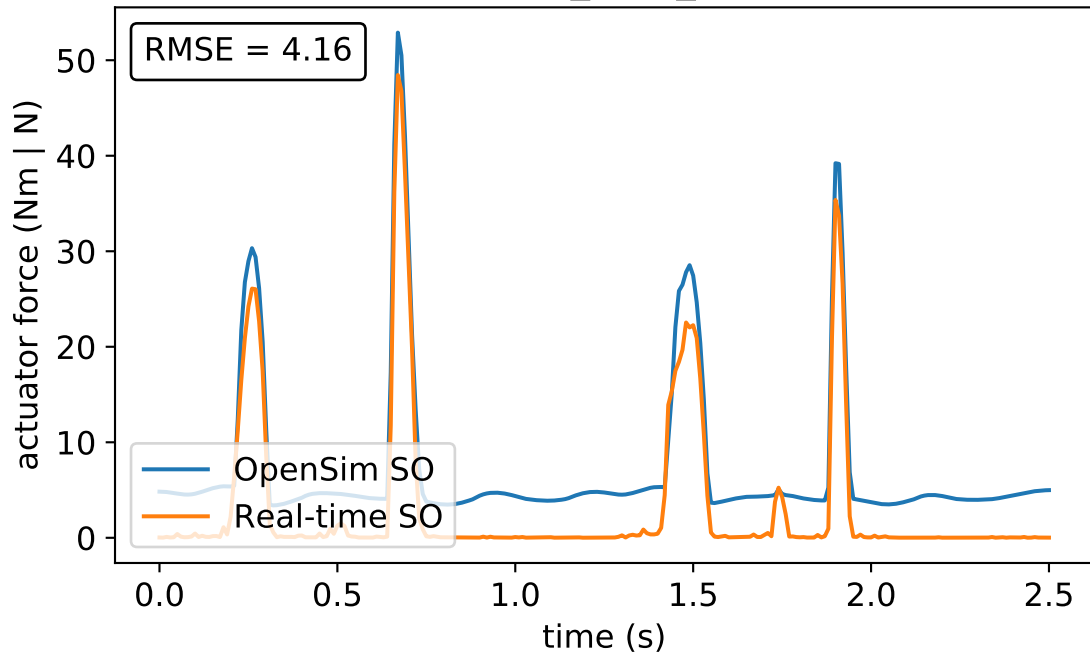




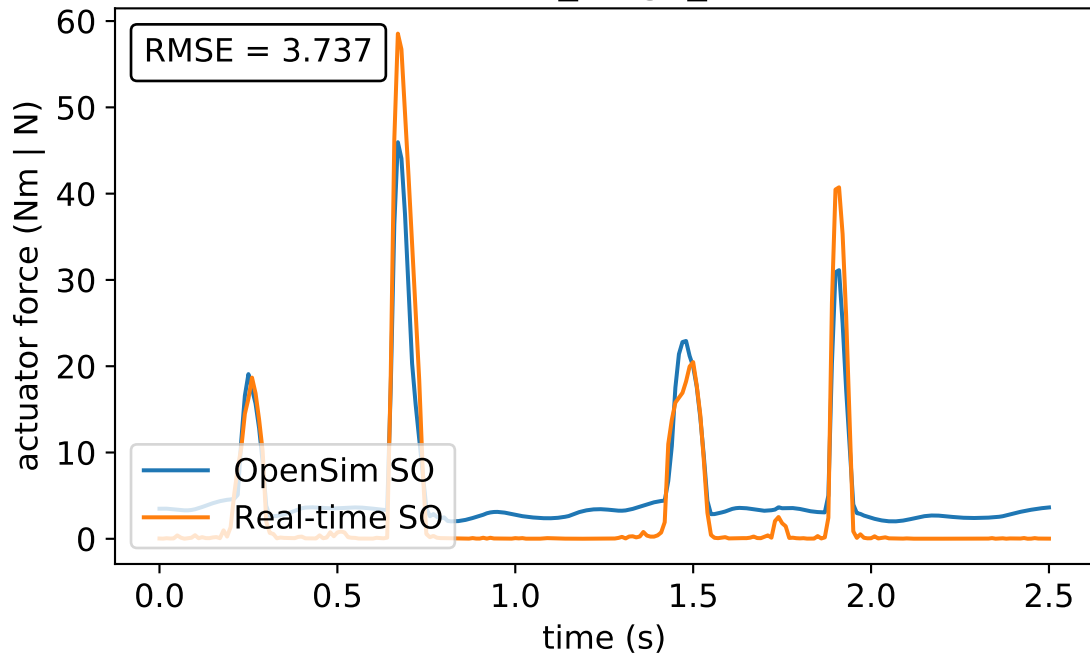
add_long_r



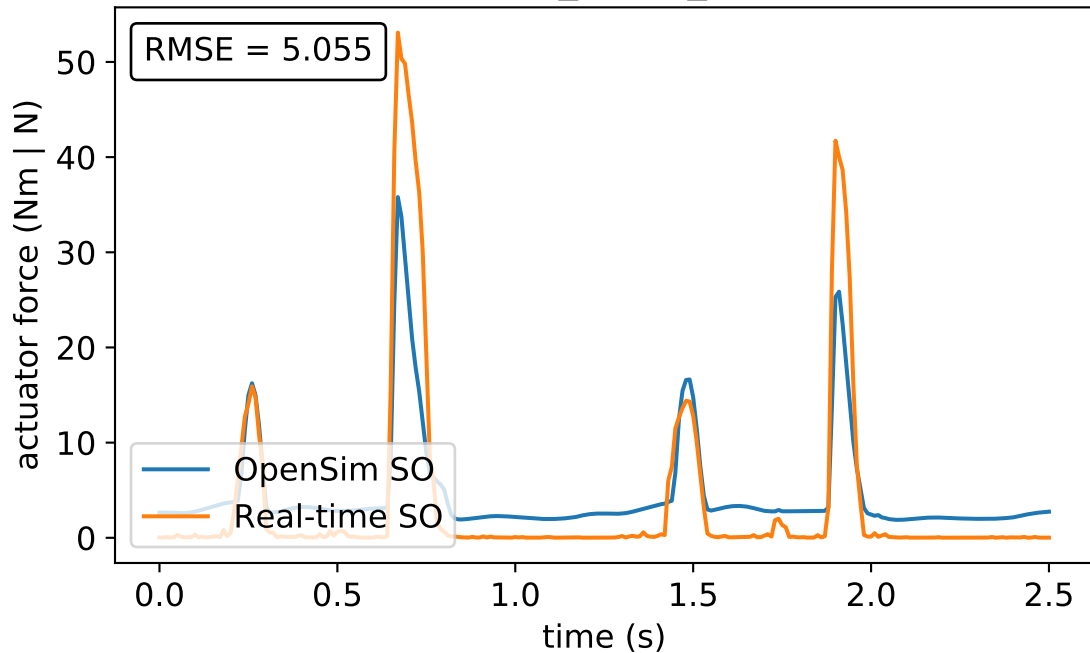
add_brev_r



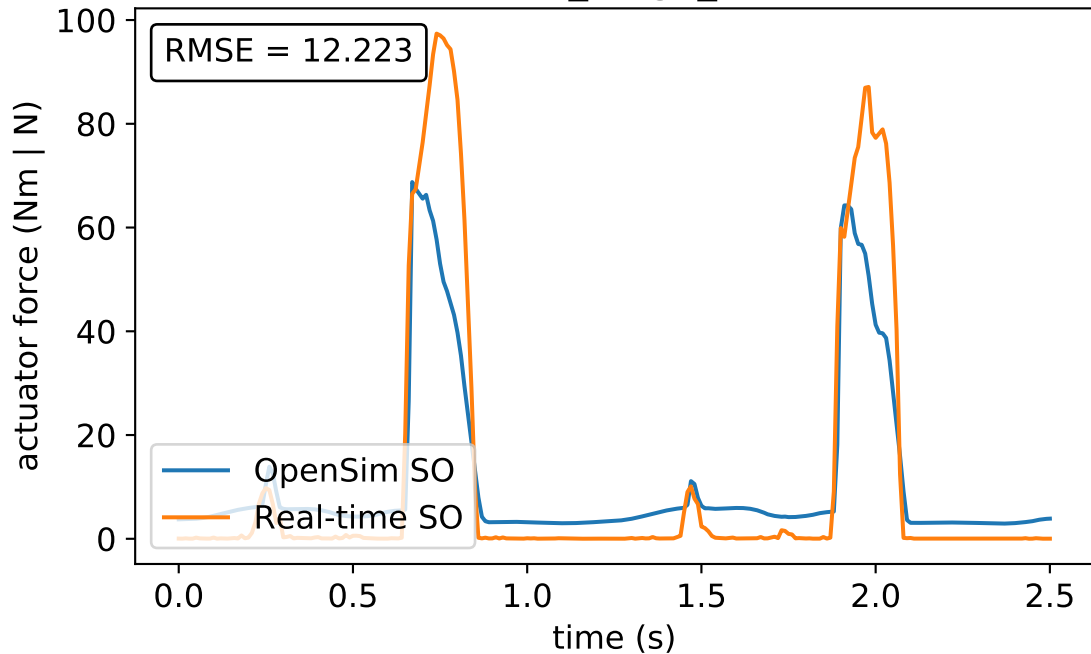
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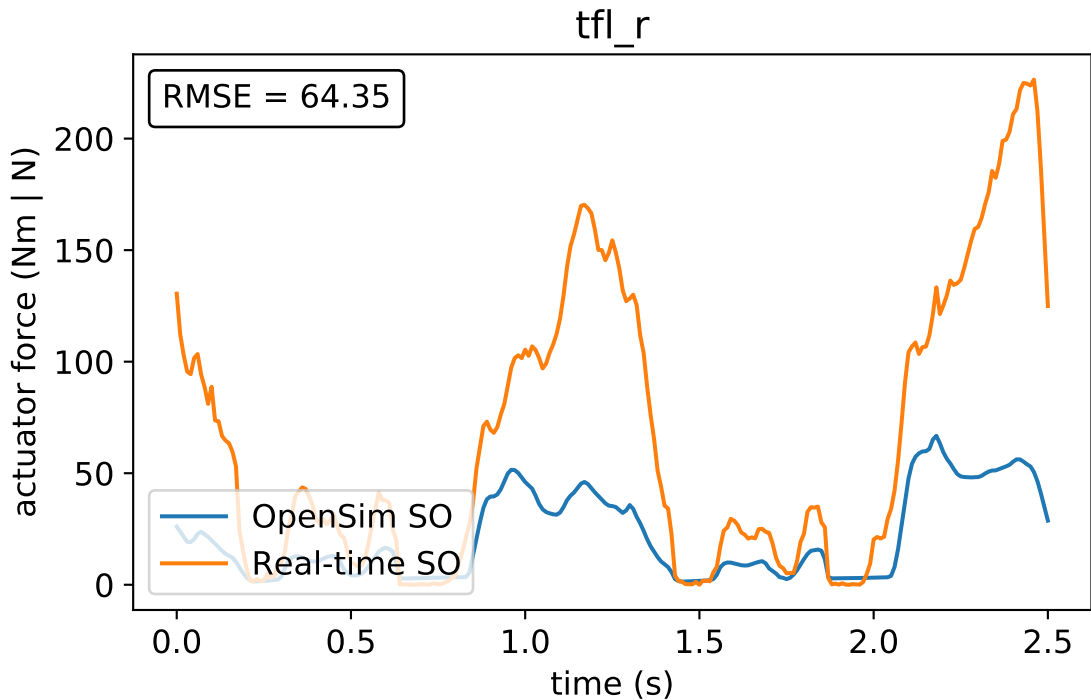


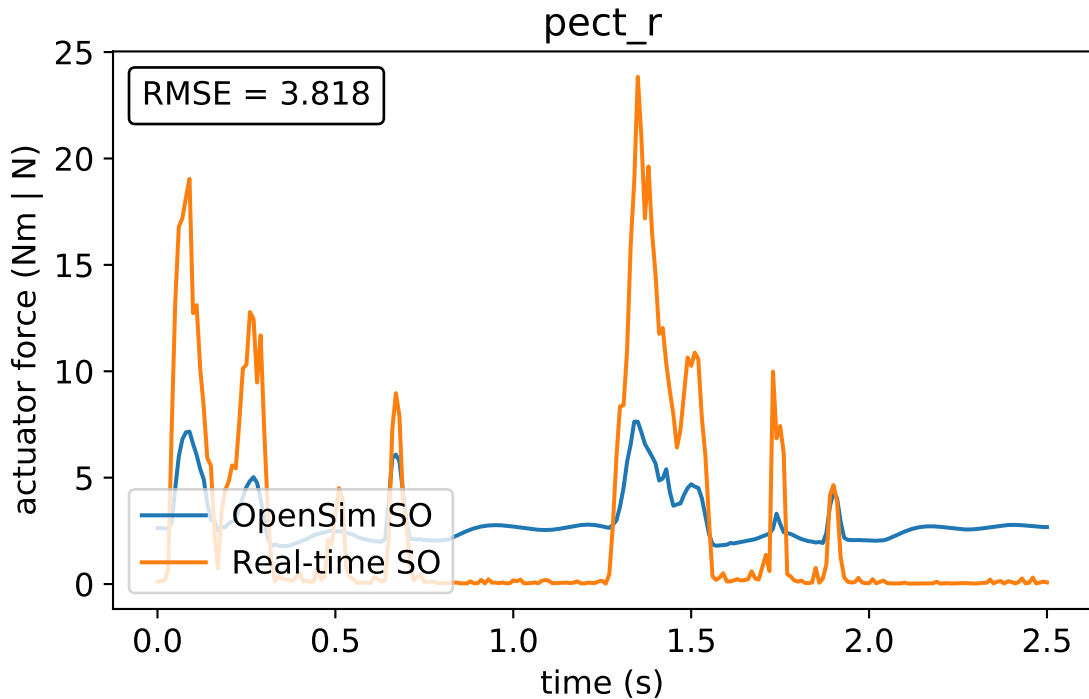
add_mag2_r



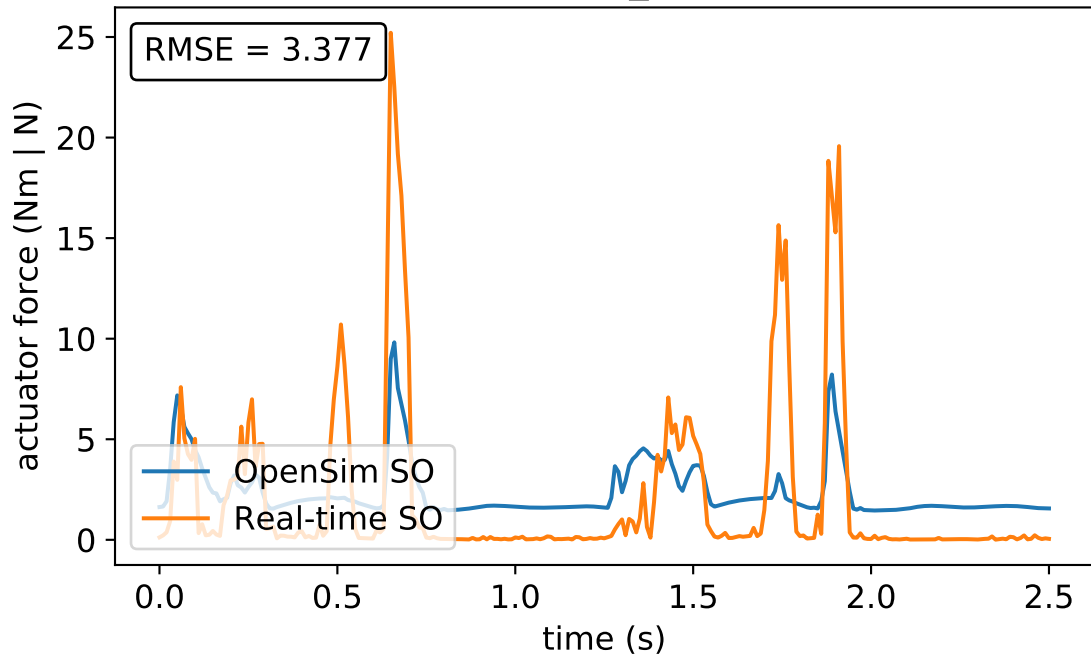
add_mag3_r



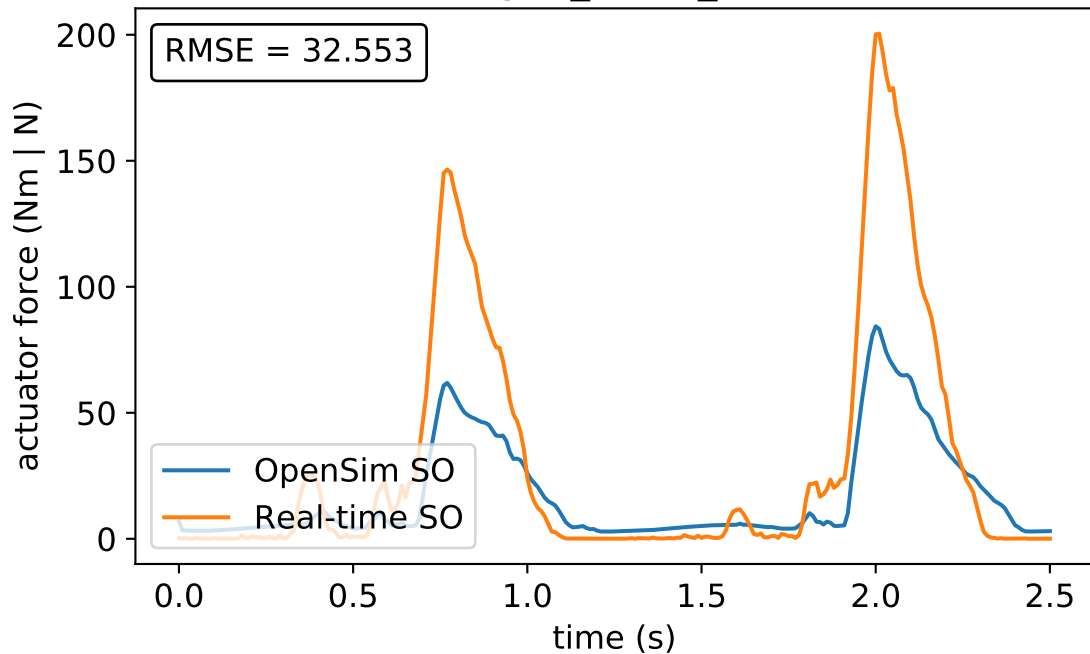




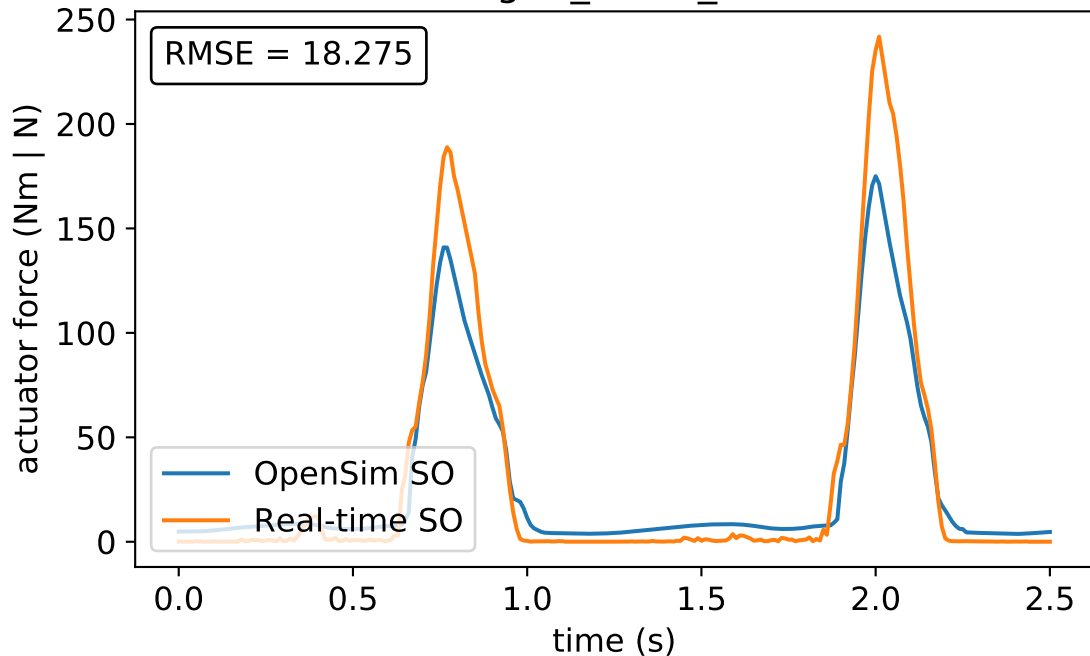
grac_r



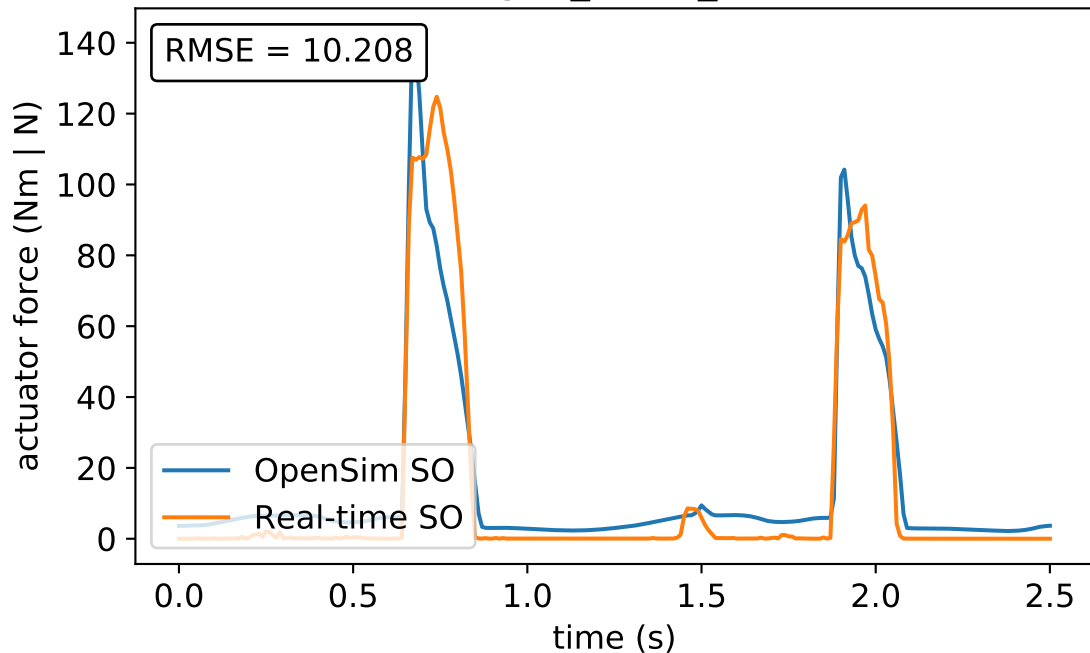
glut_max1_r



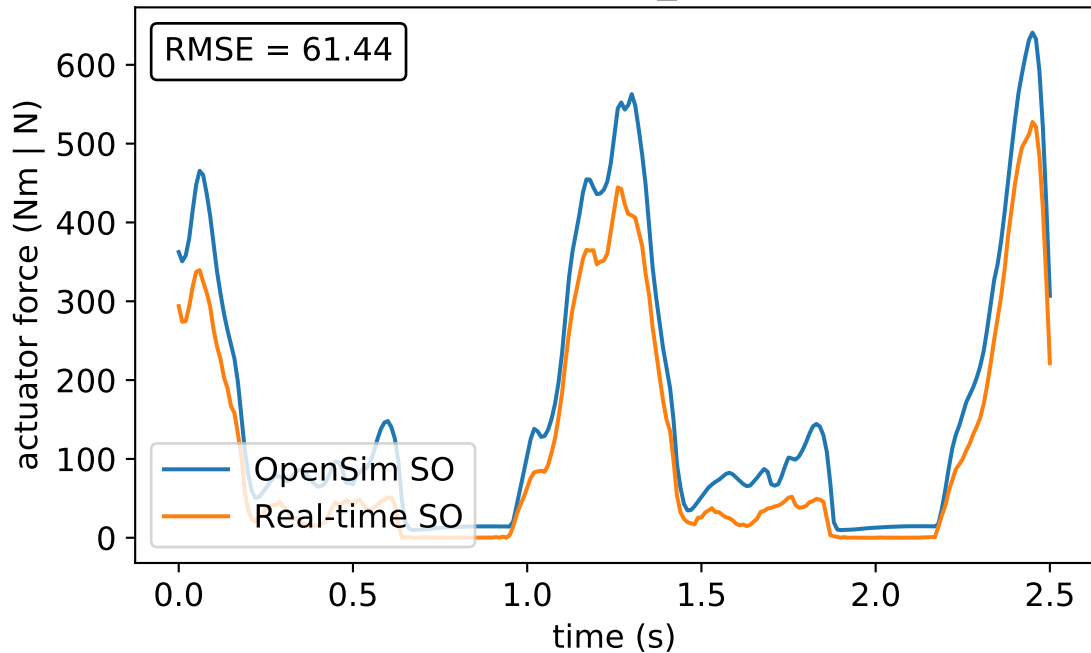
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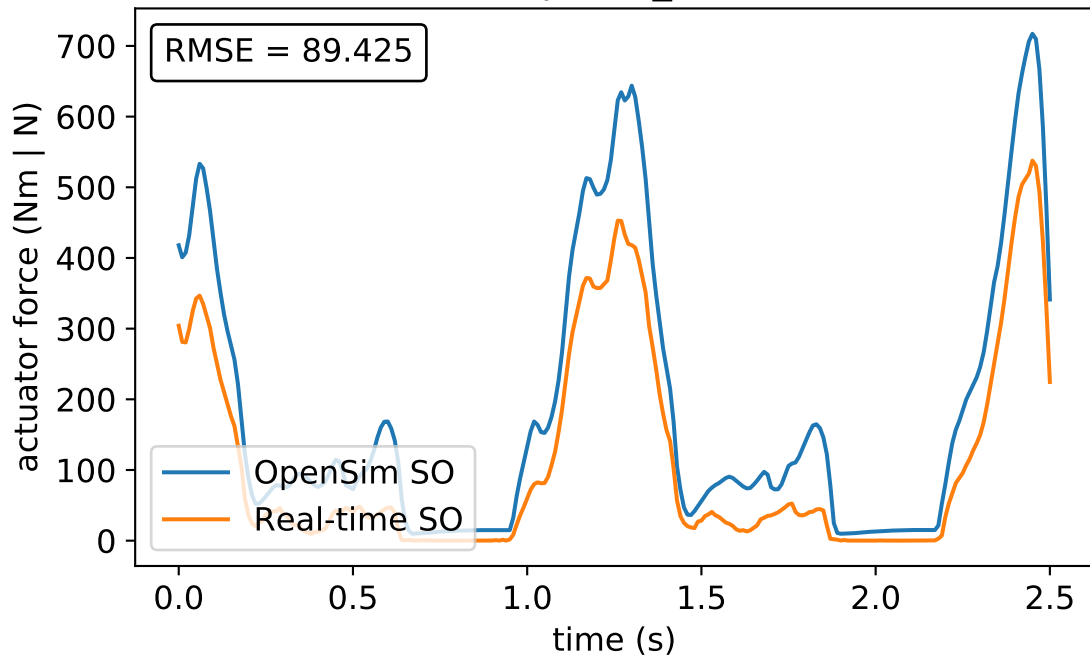
glut_max3_r



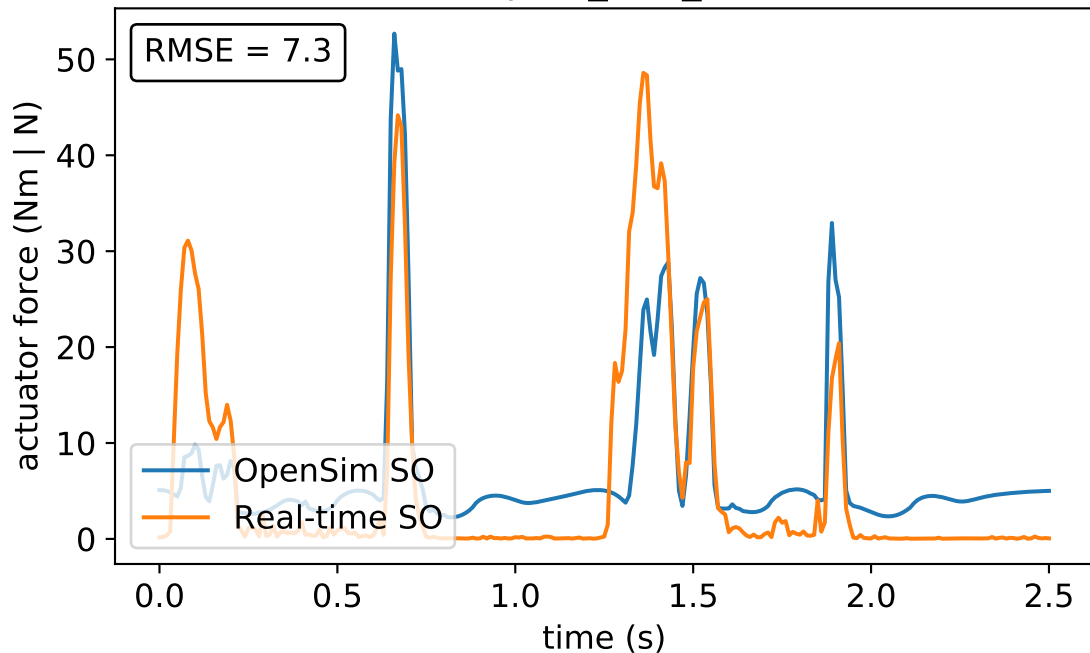
iliacus_r



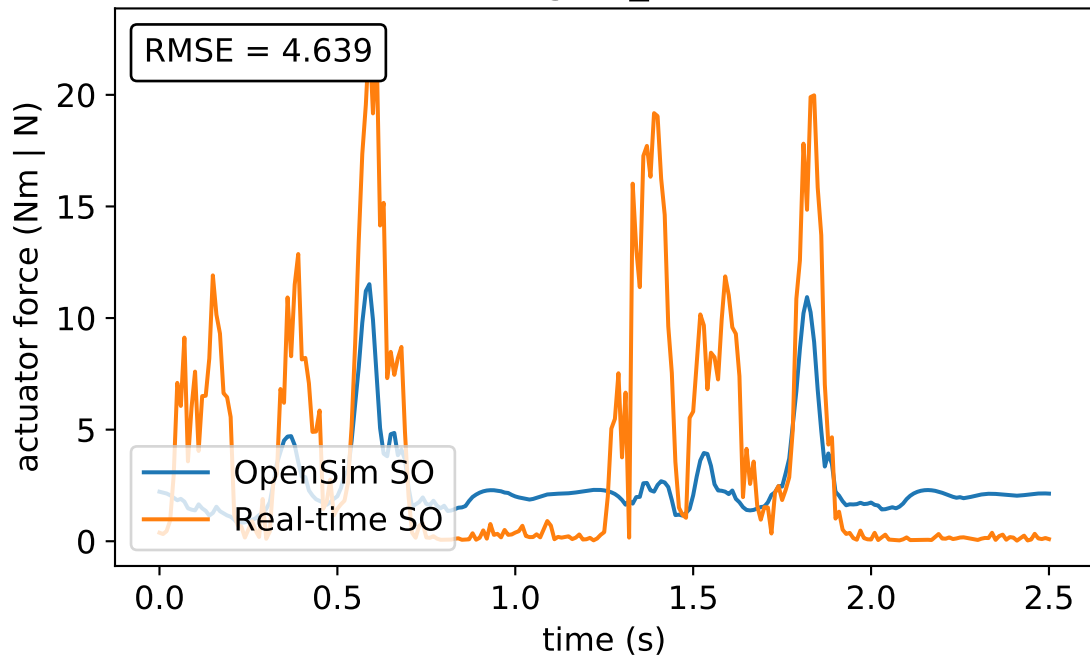
psoas_r

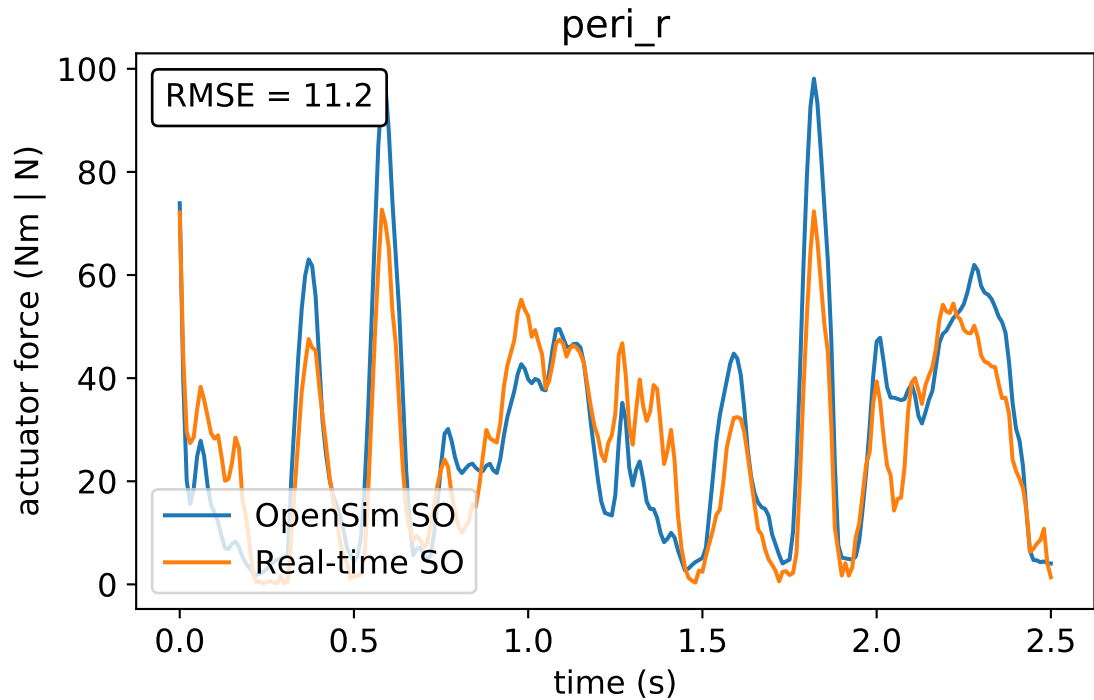


quad_fem_r

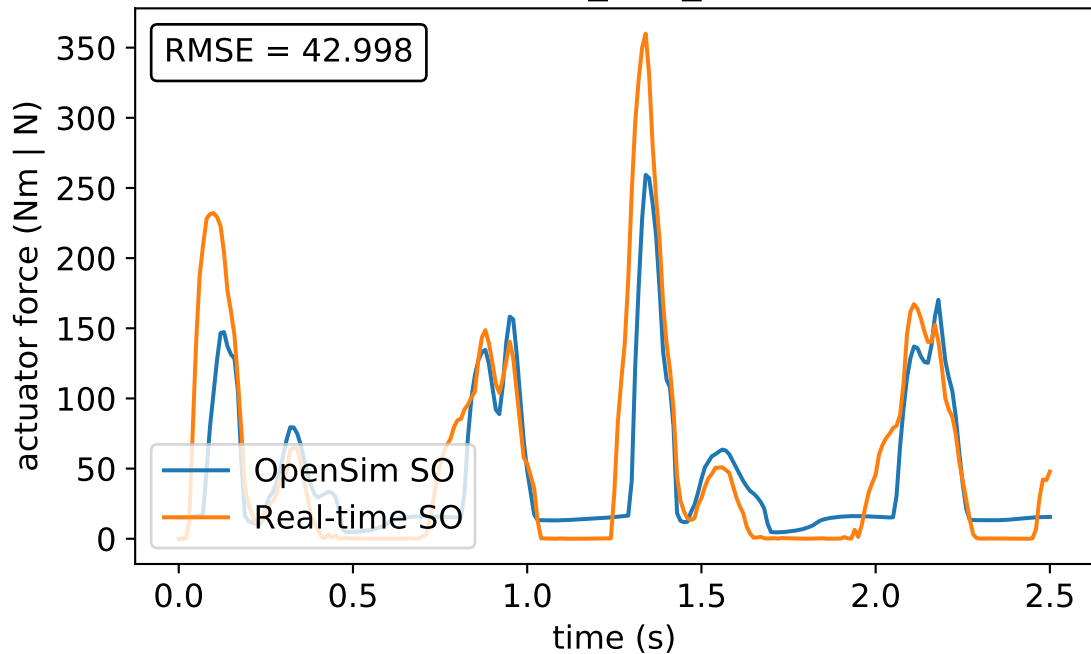


gem_r

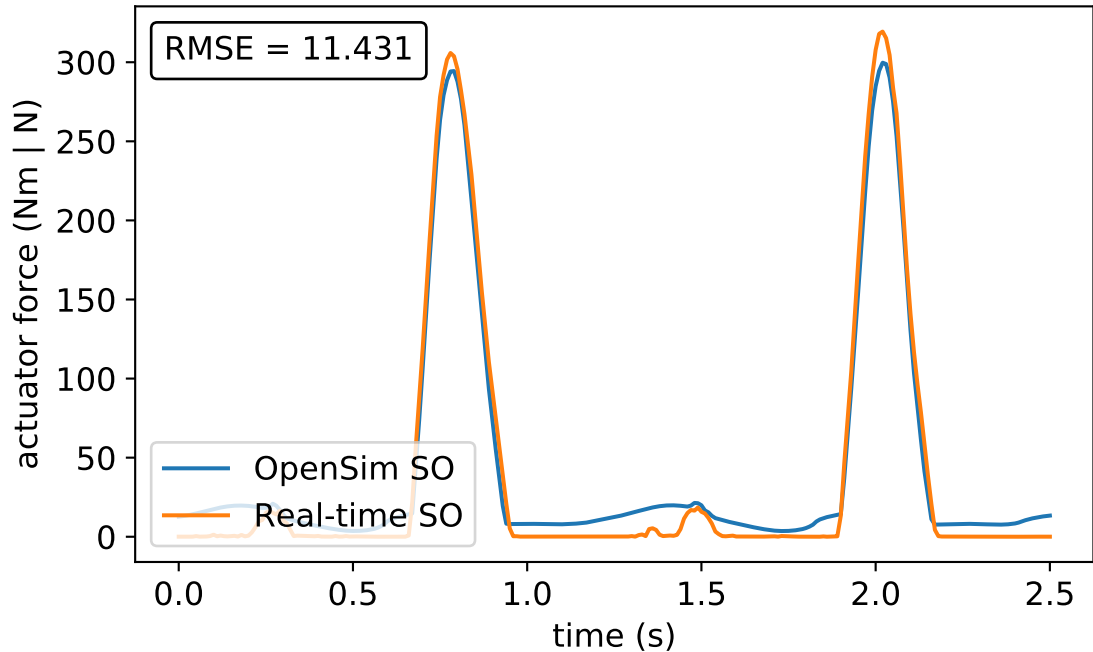




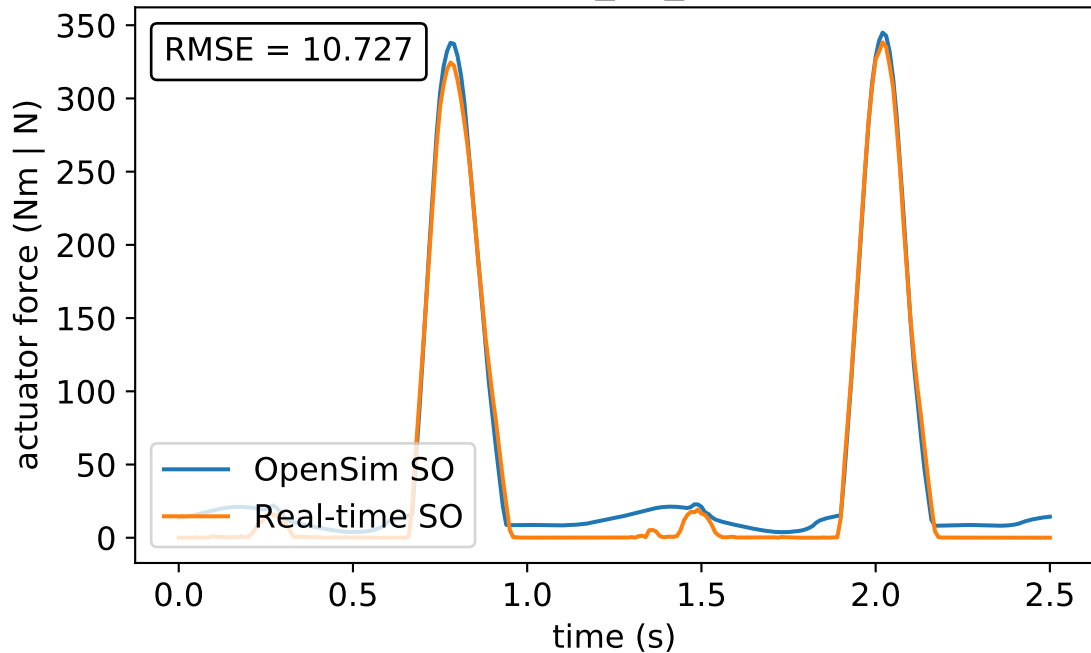
rect_fem_r



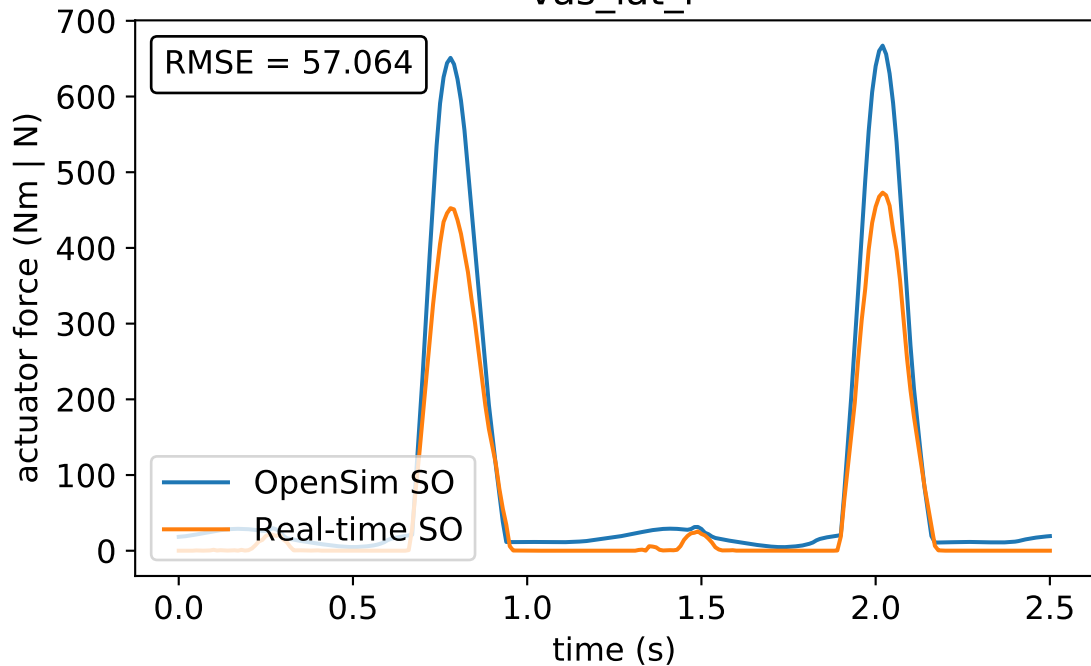
vas_med_r



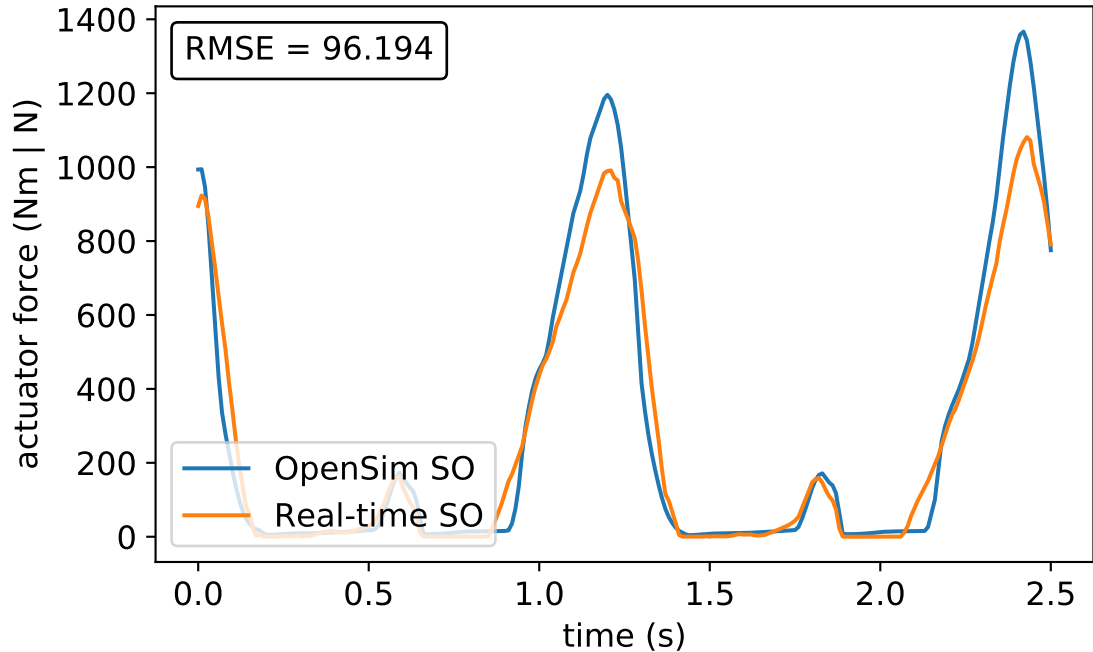
vas_int_r



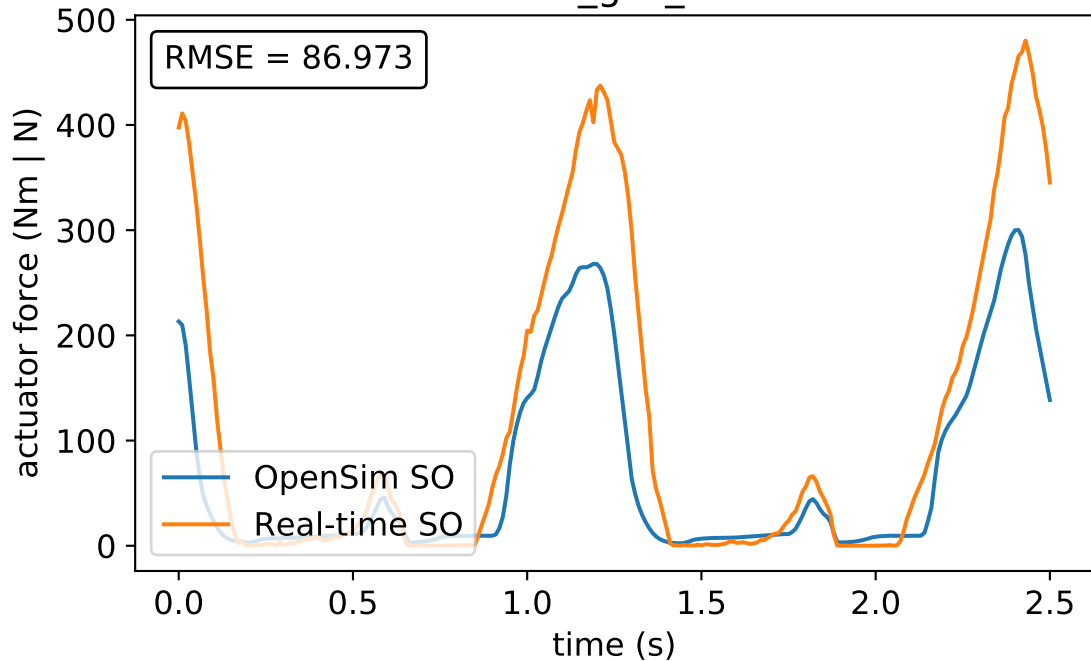
vas_lat_r



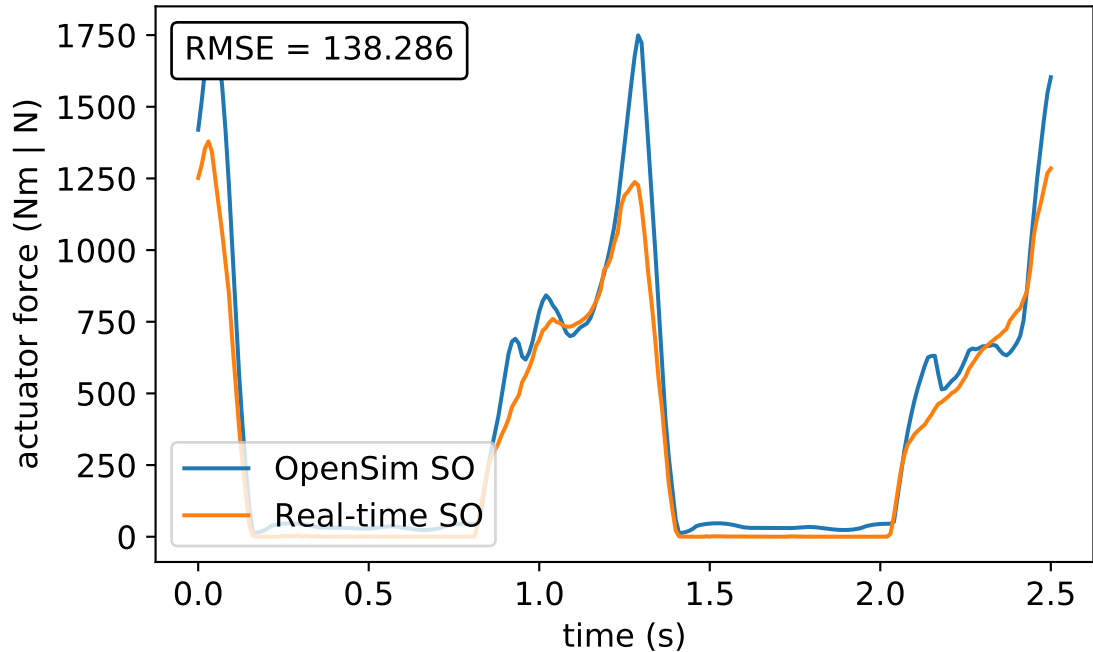
med_gas_r



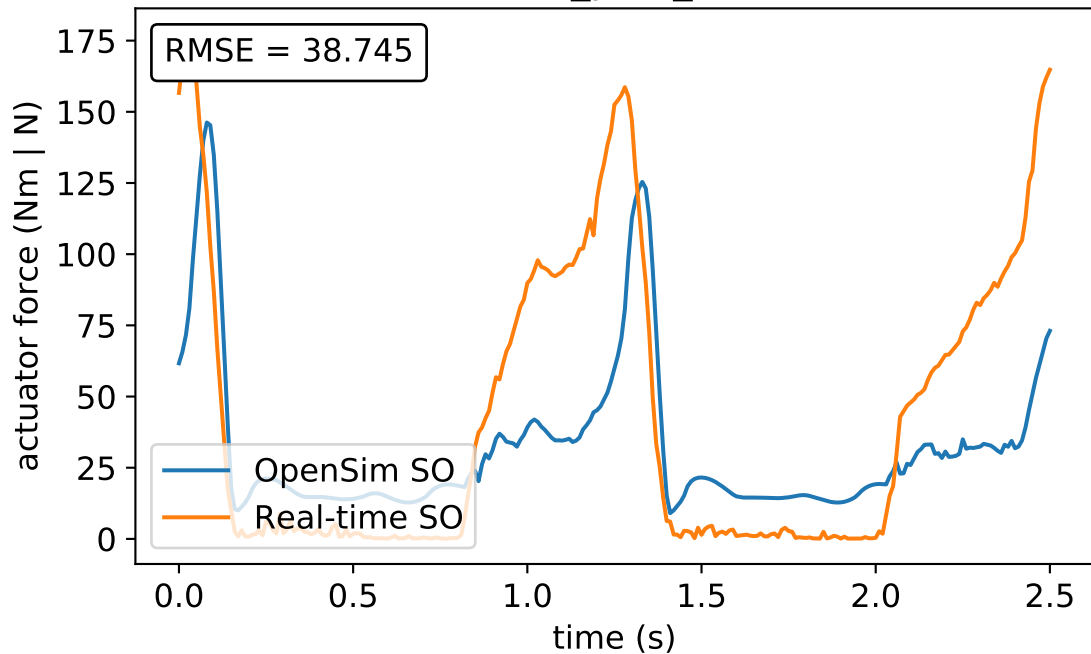
lat_gas_r



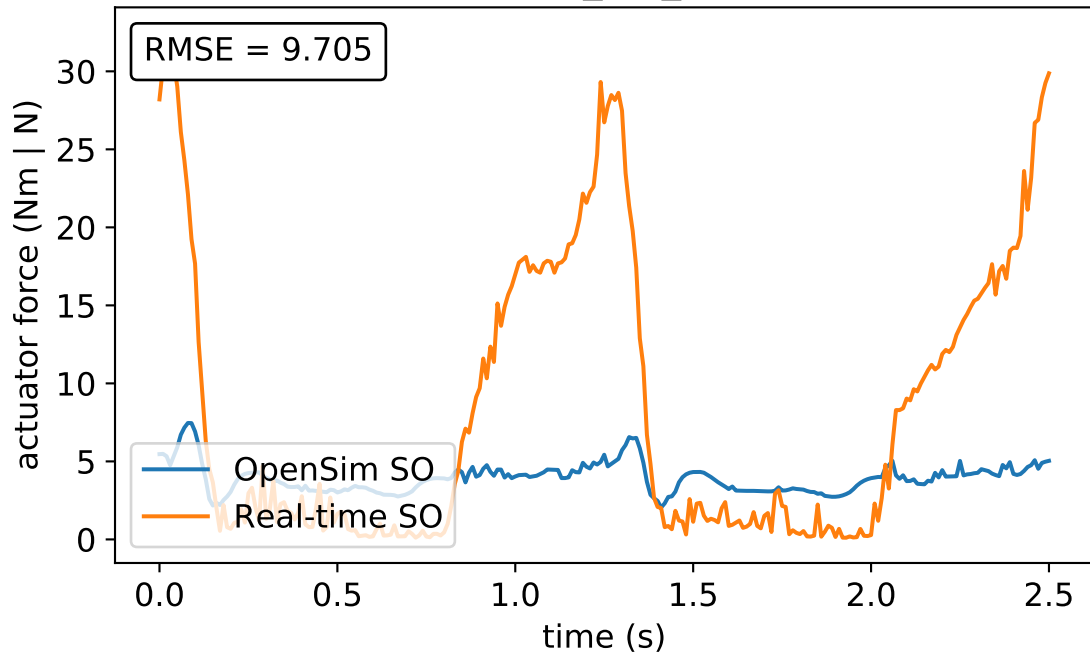
soleus_r



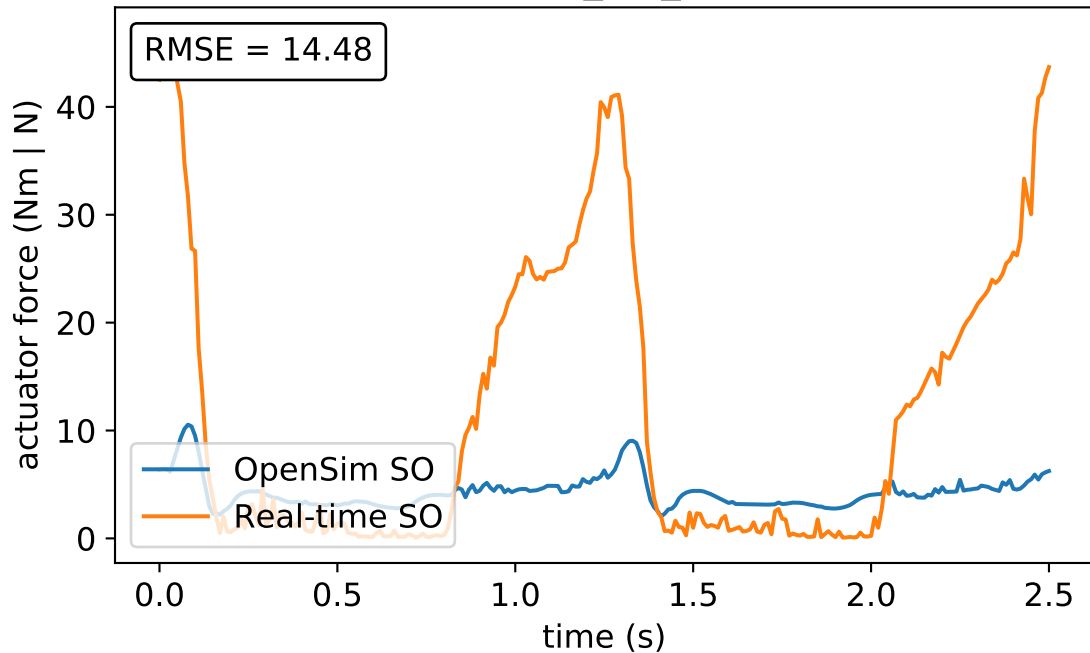
tib_post_r



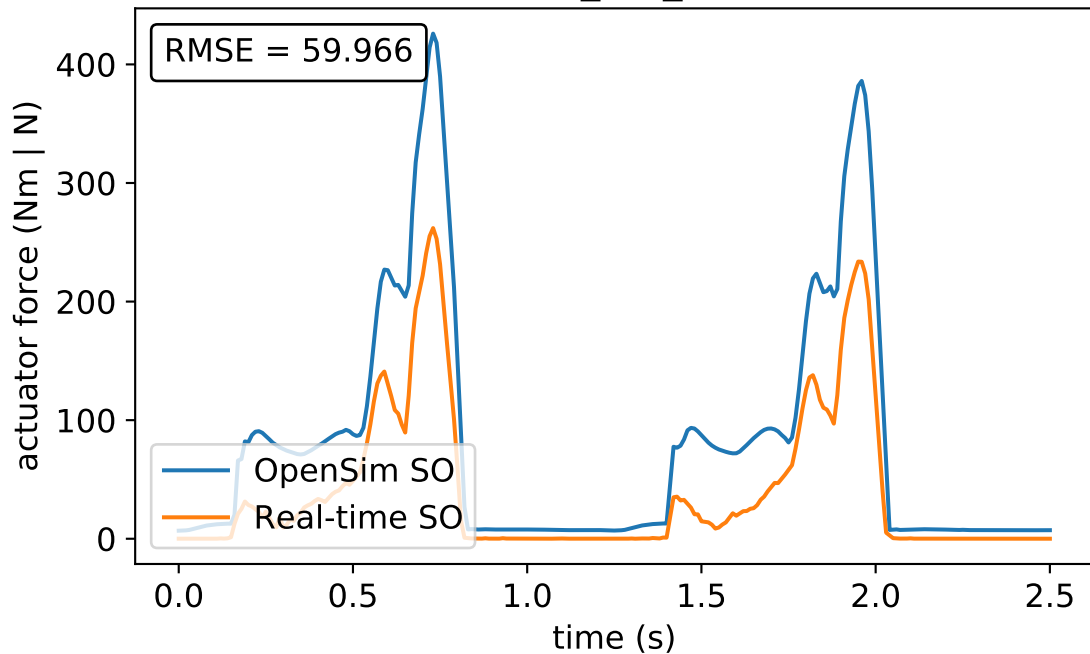
flex_dig_r



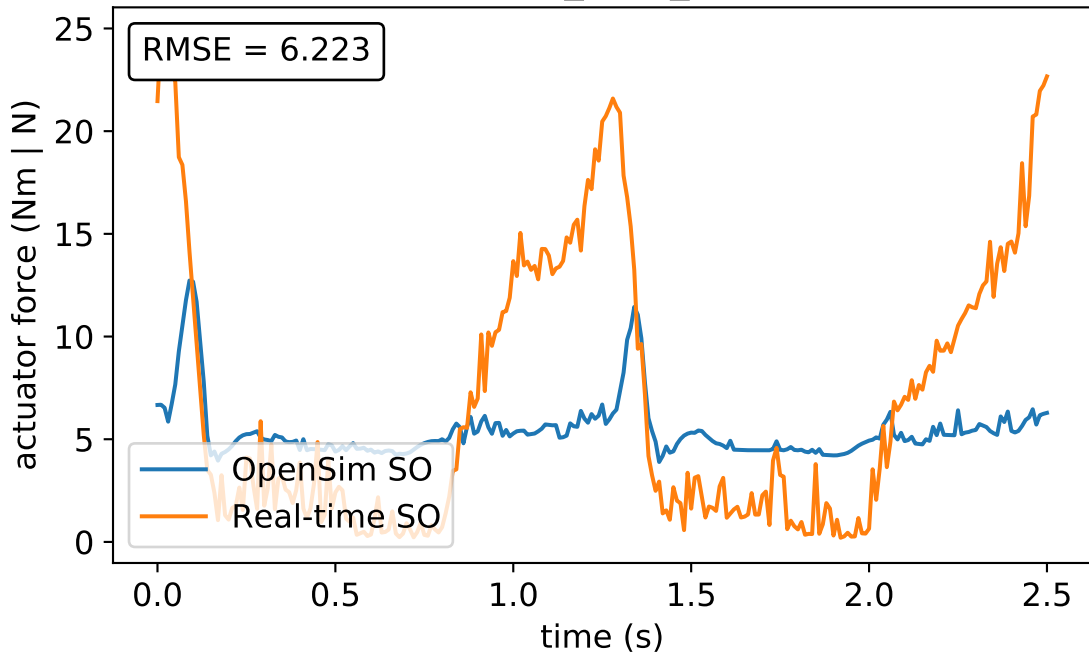
flex_hal_r



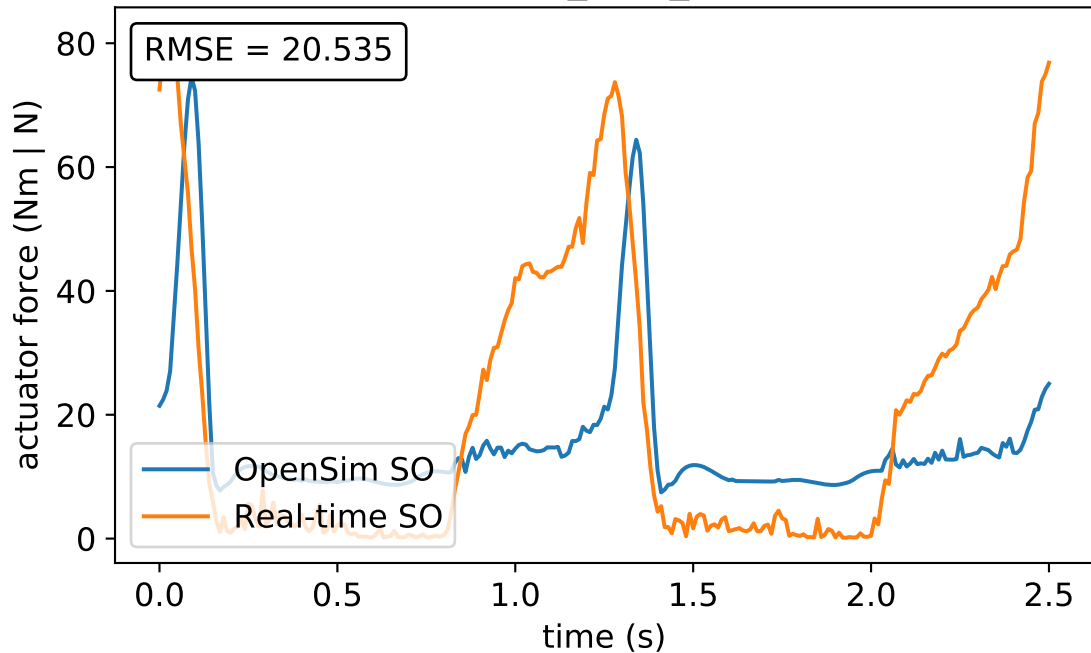
tib_ant_r



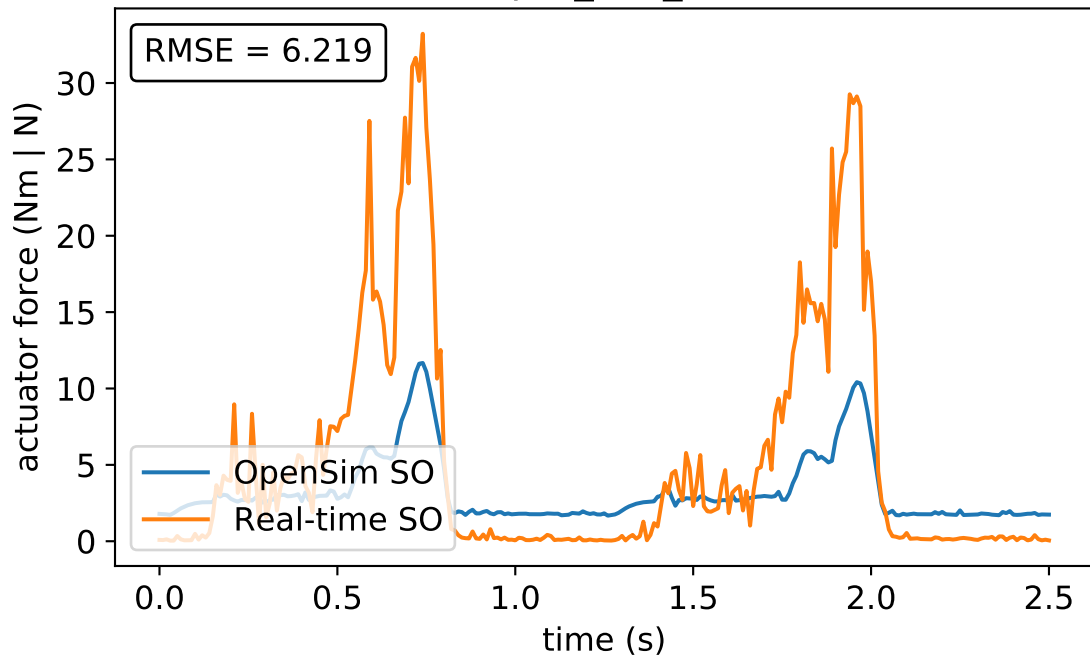
per_brev_r



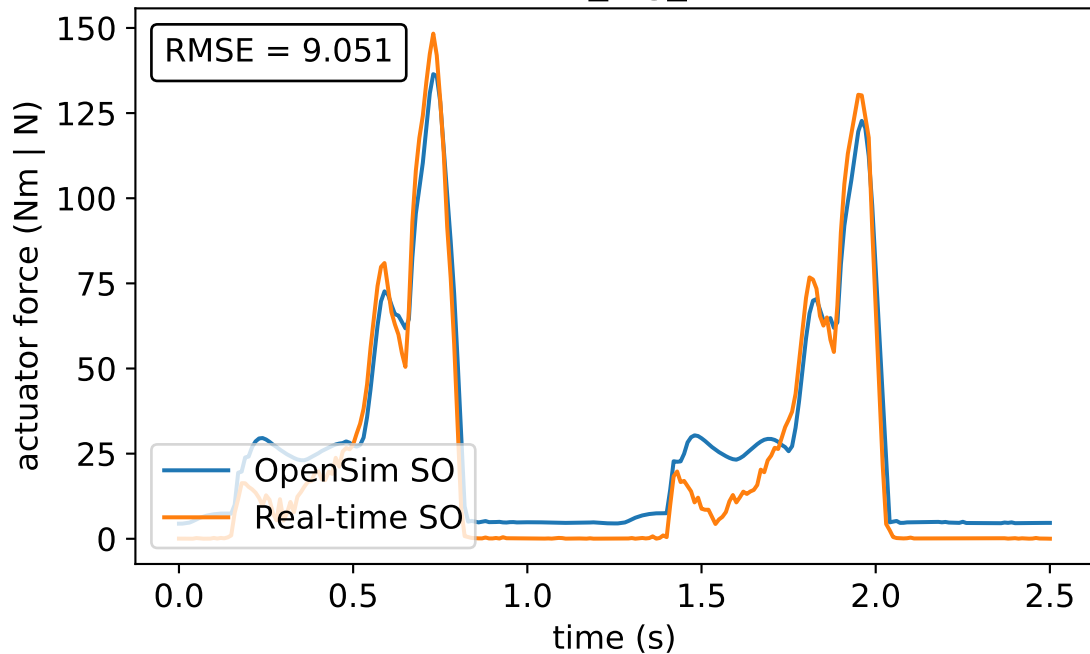
per_long_r



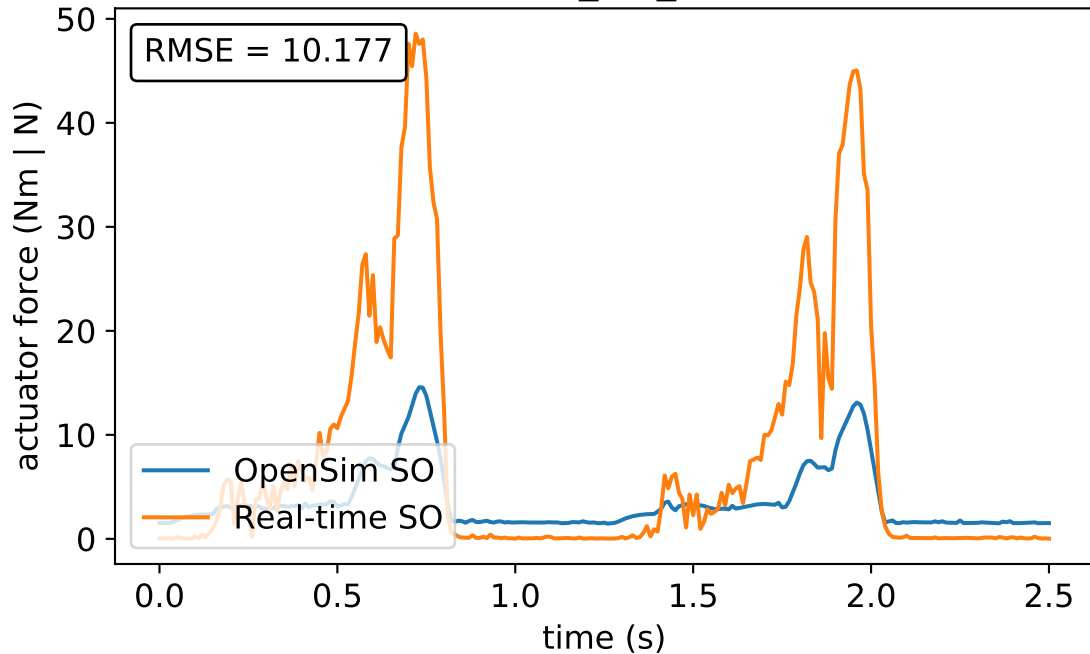
per_tert_r



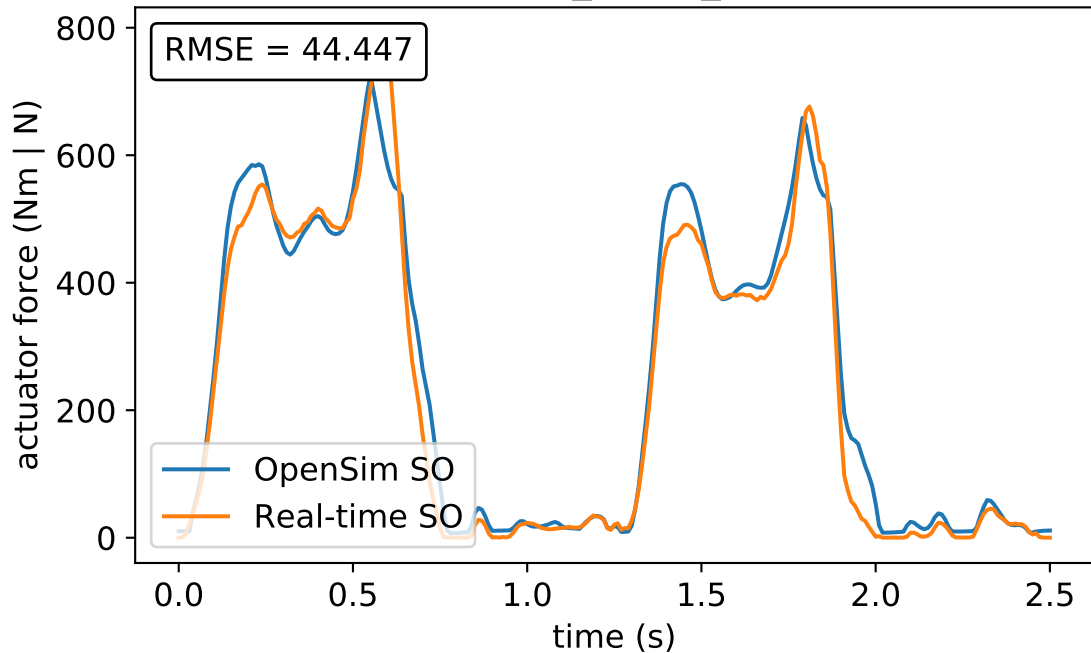
ext_dig_r



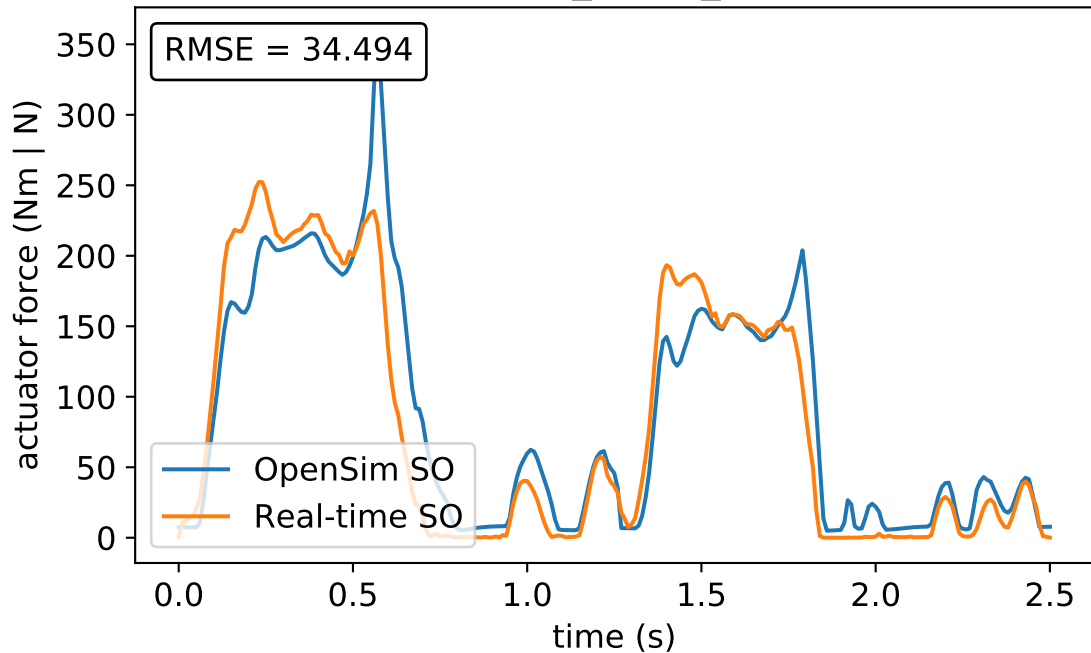
ext_hal_r



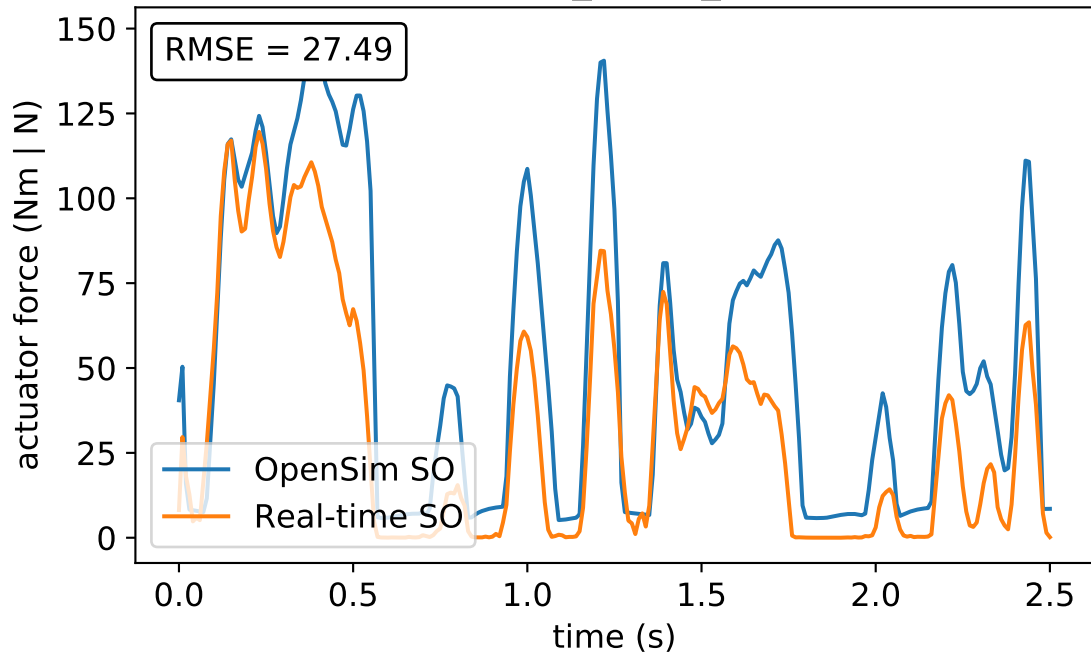
glut_med1_l



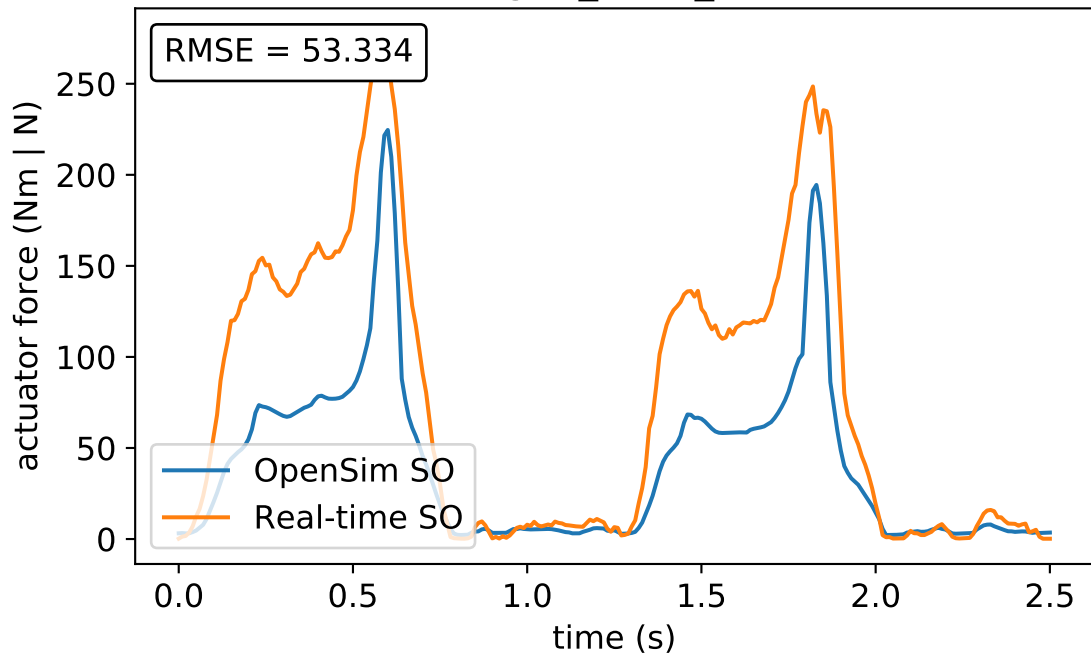
glut_med2_l



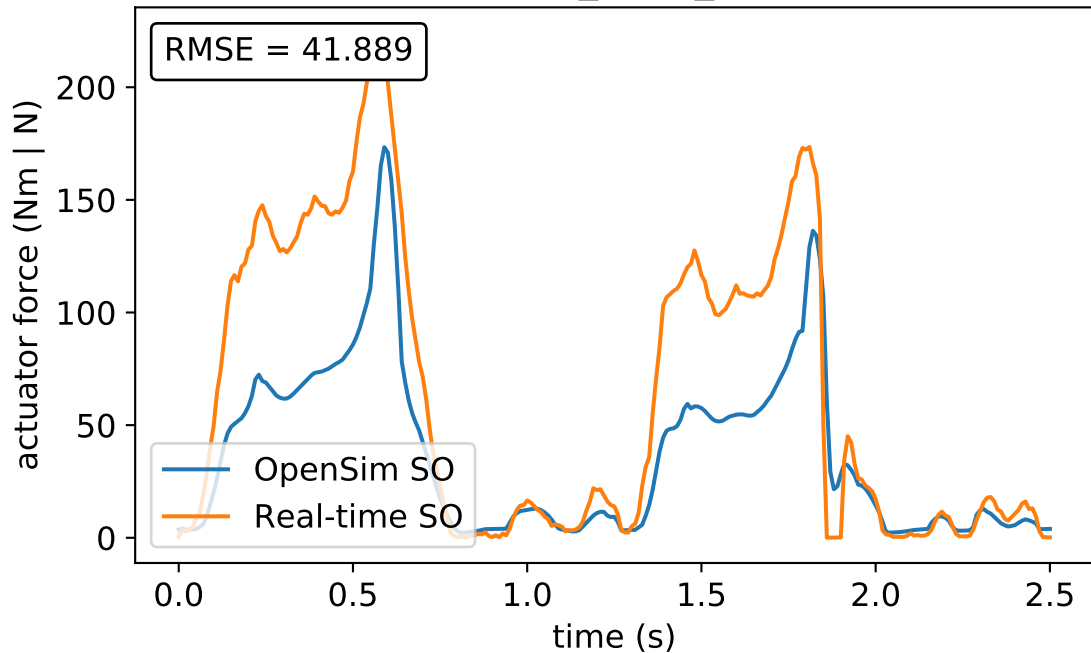
glut_med3_l



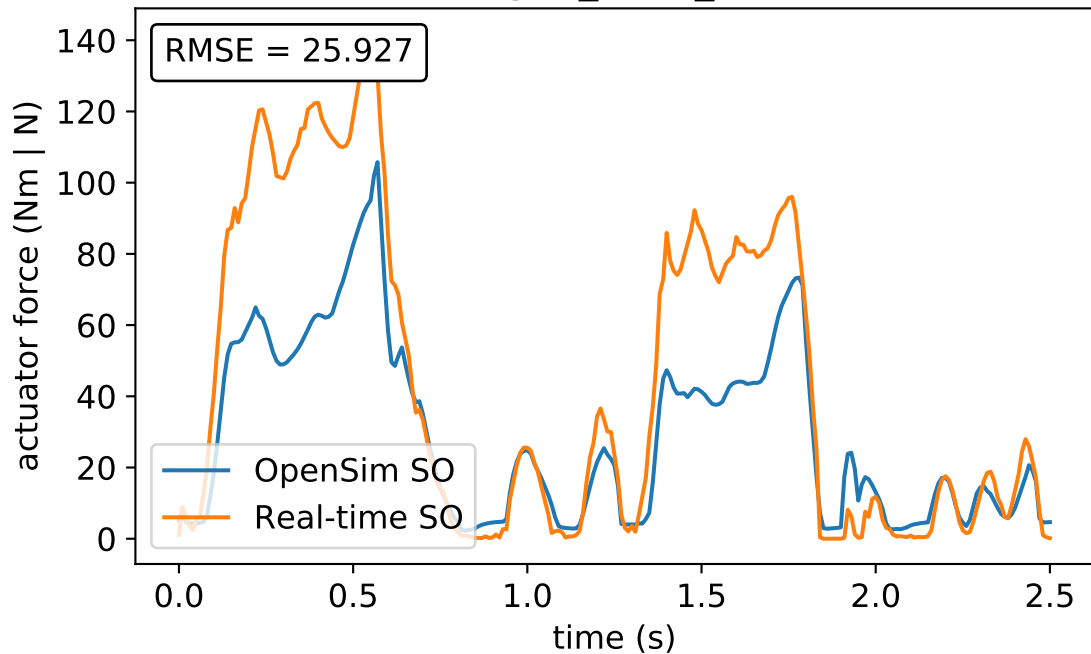
glut_min1_l



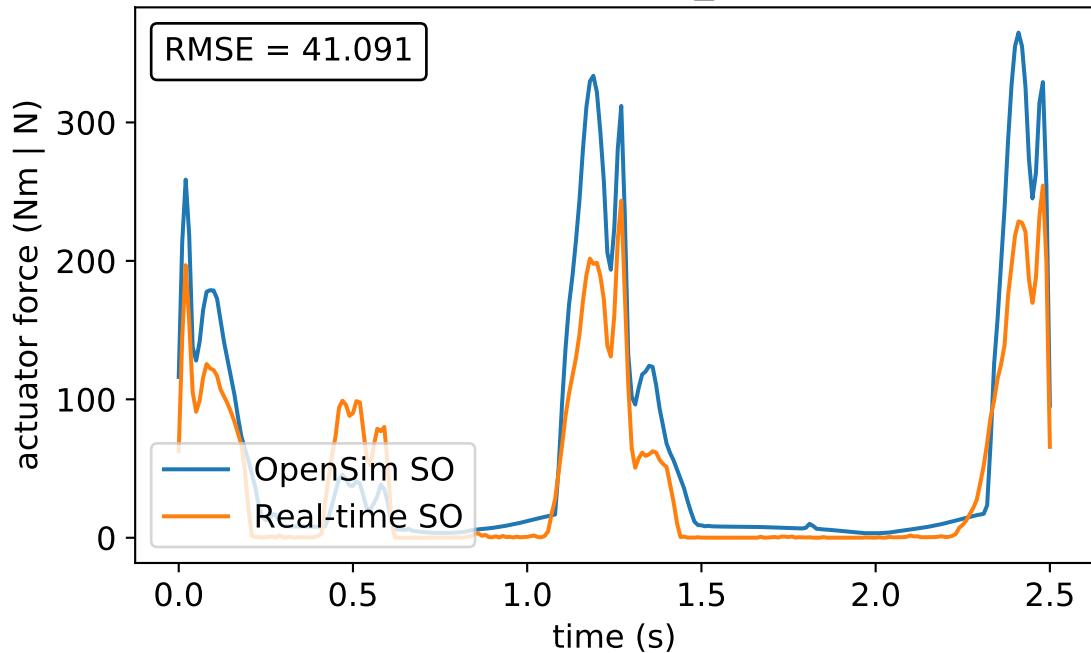
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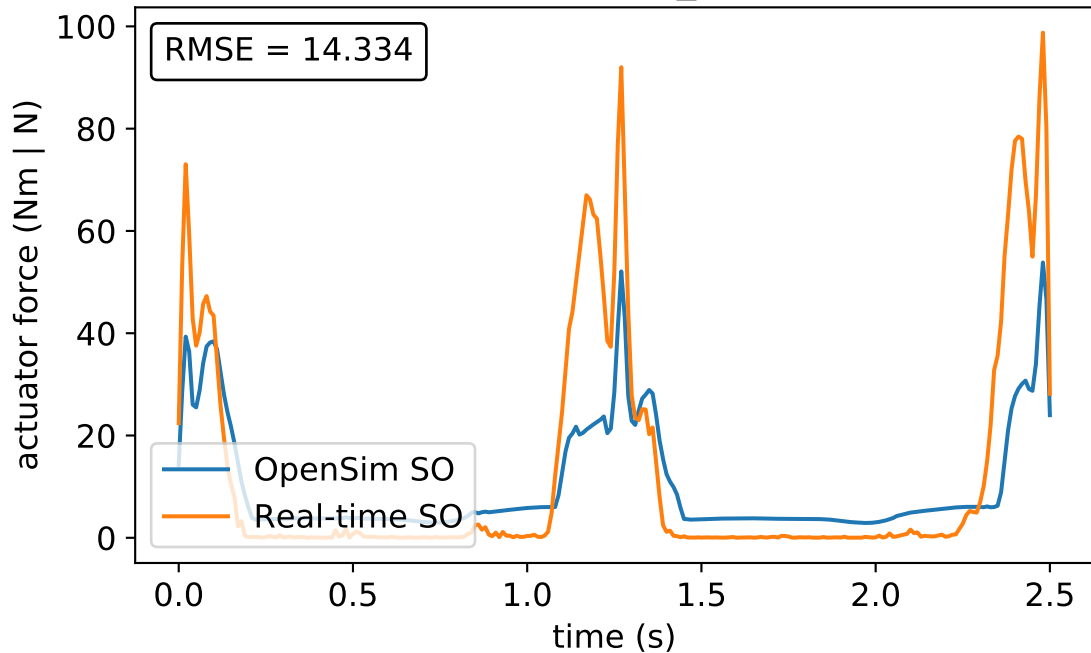
glut_min3_l



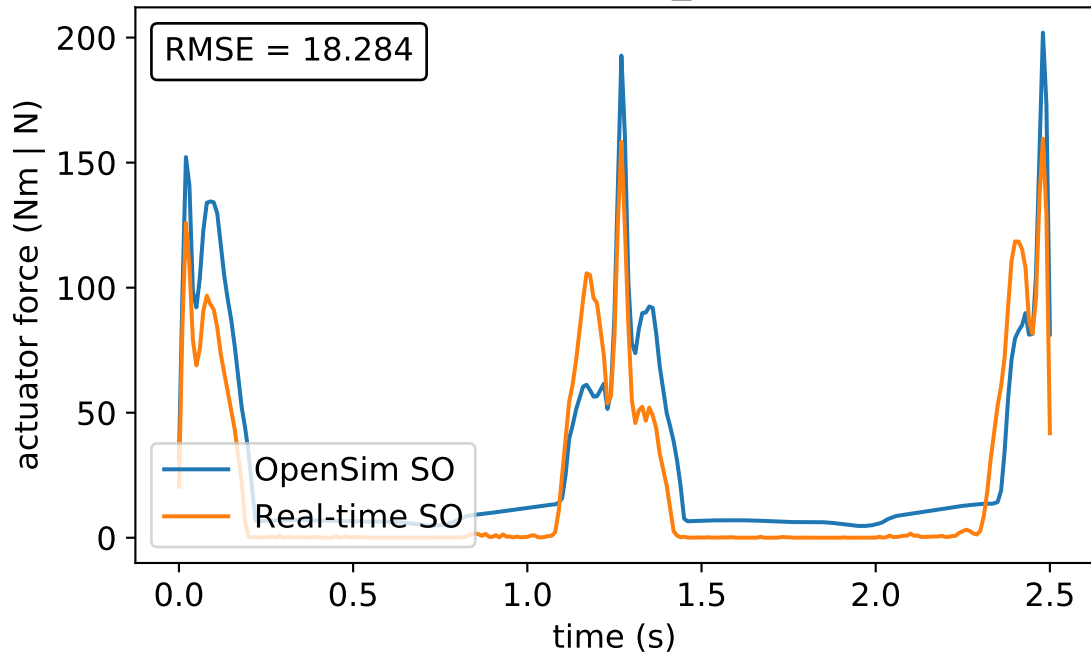
semimem_l



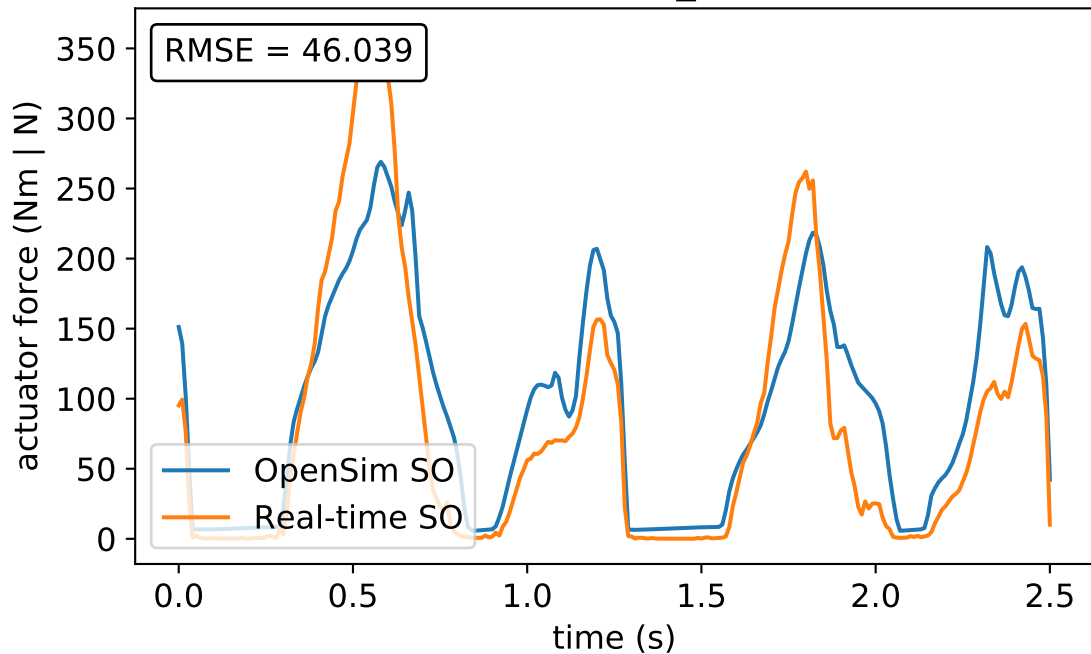
semiten_l



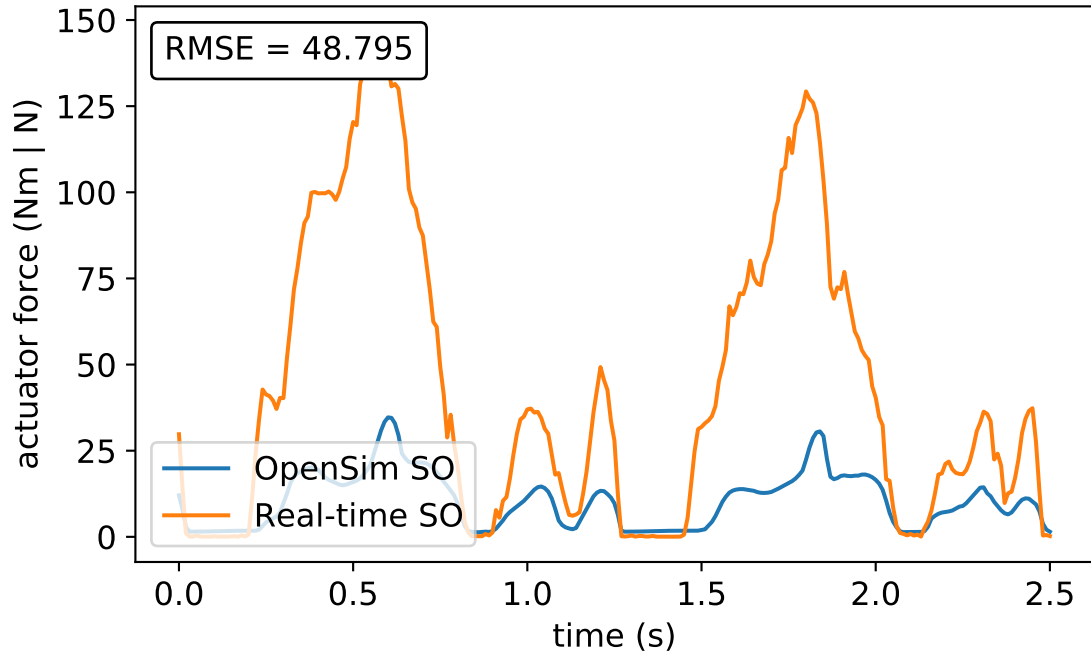
bifemlh_l



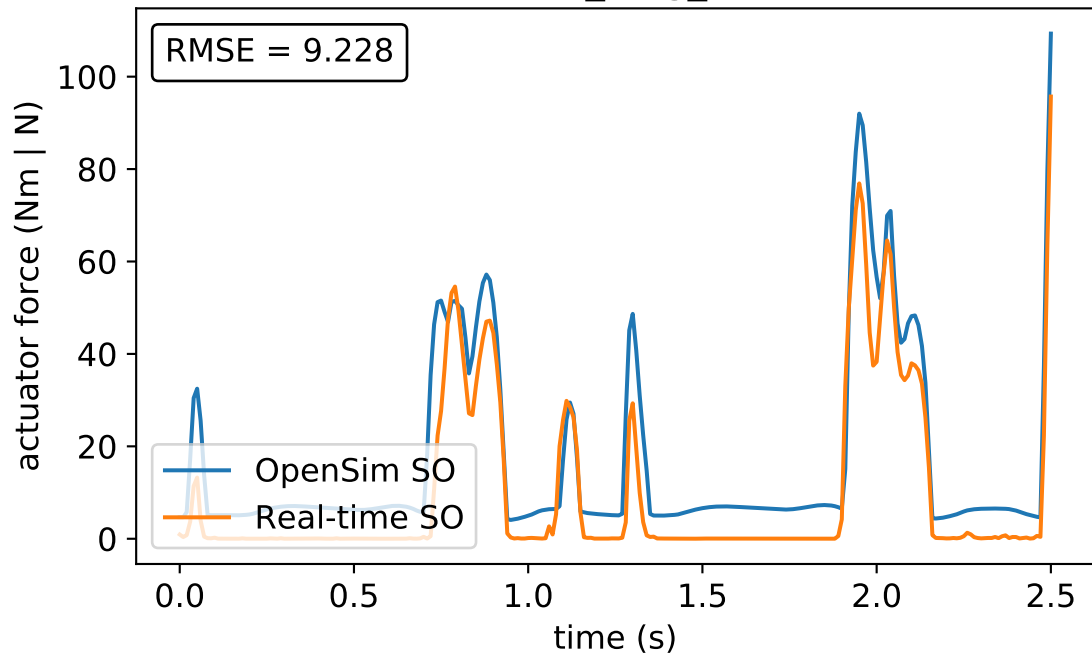
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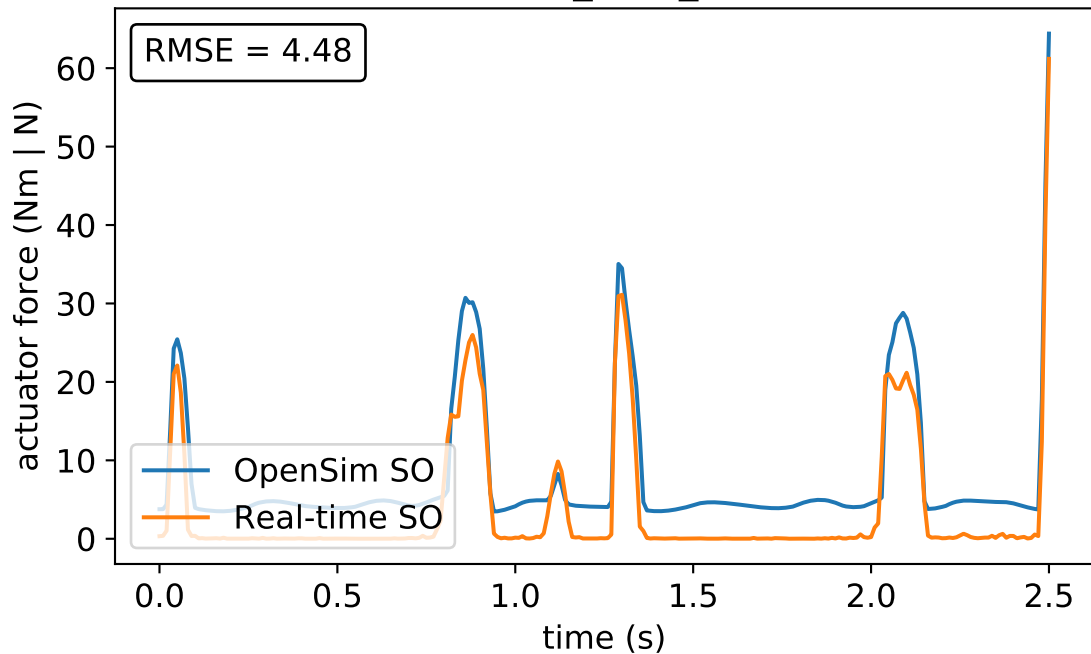
sar_l



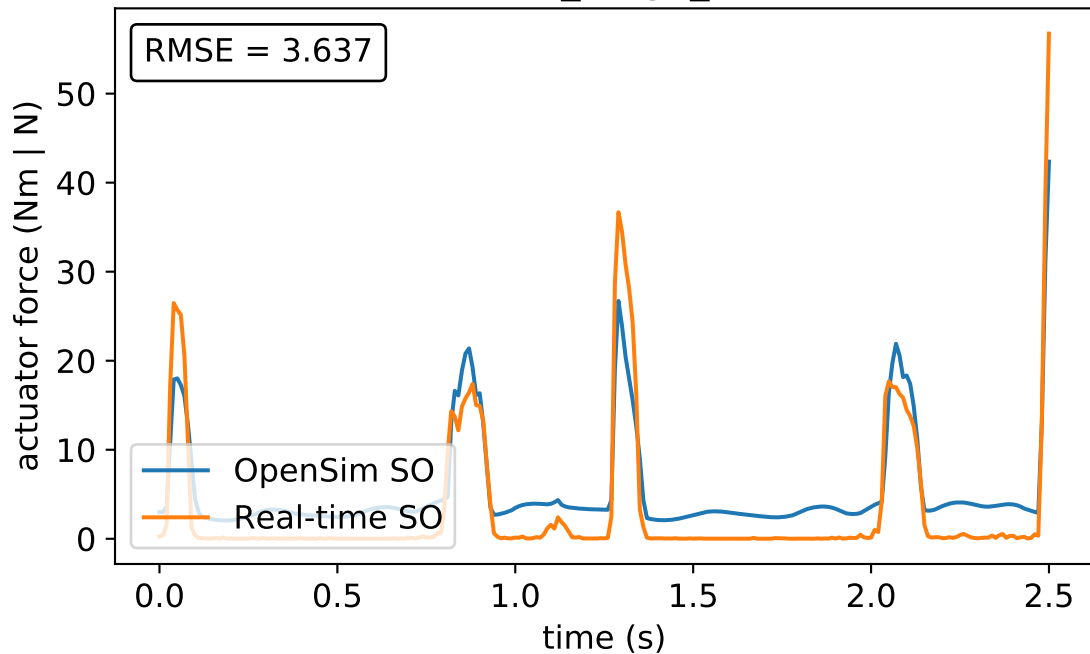
add_long_l



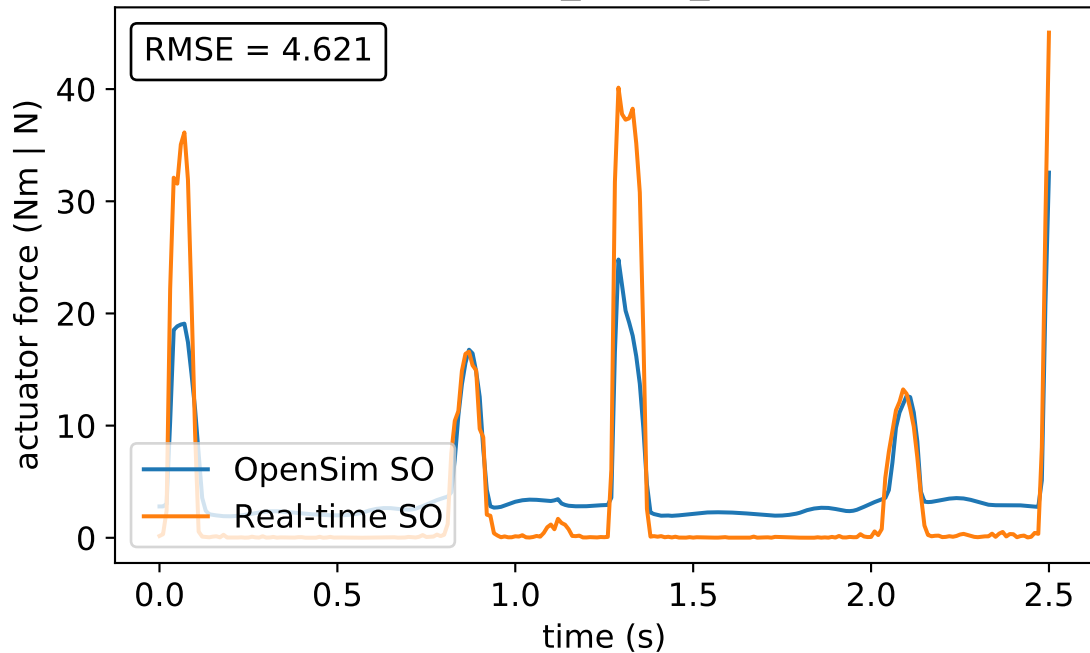
add_brev_l



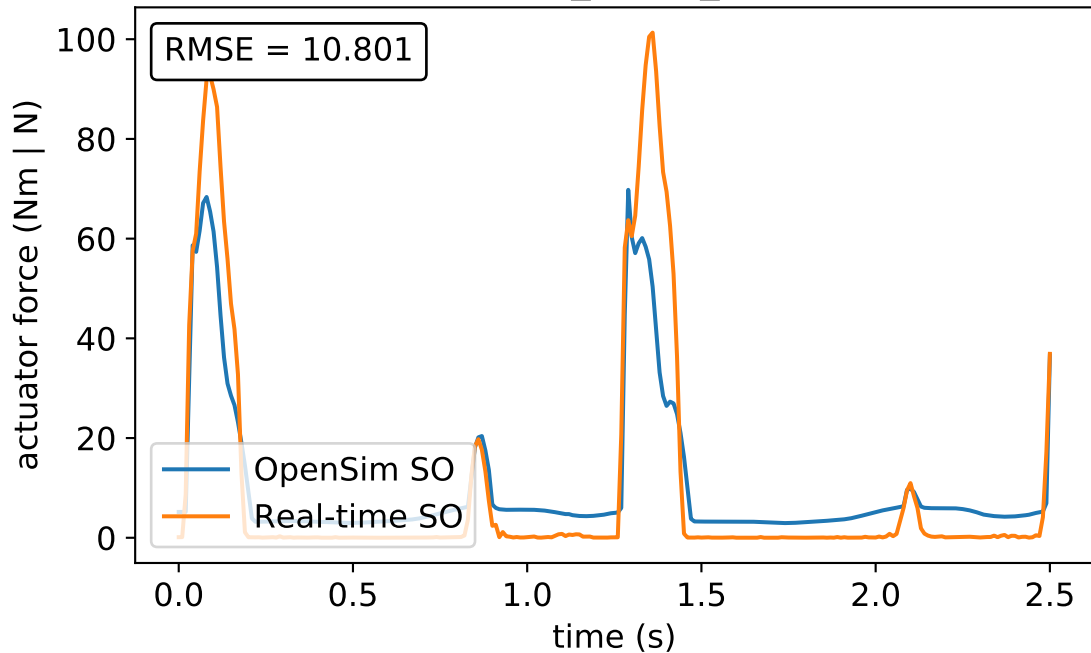
add_mag1_l

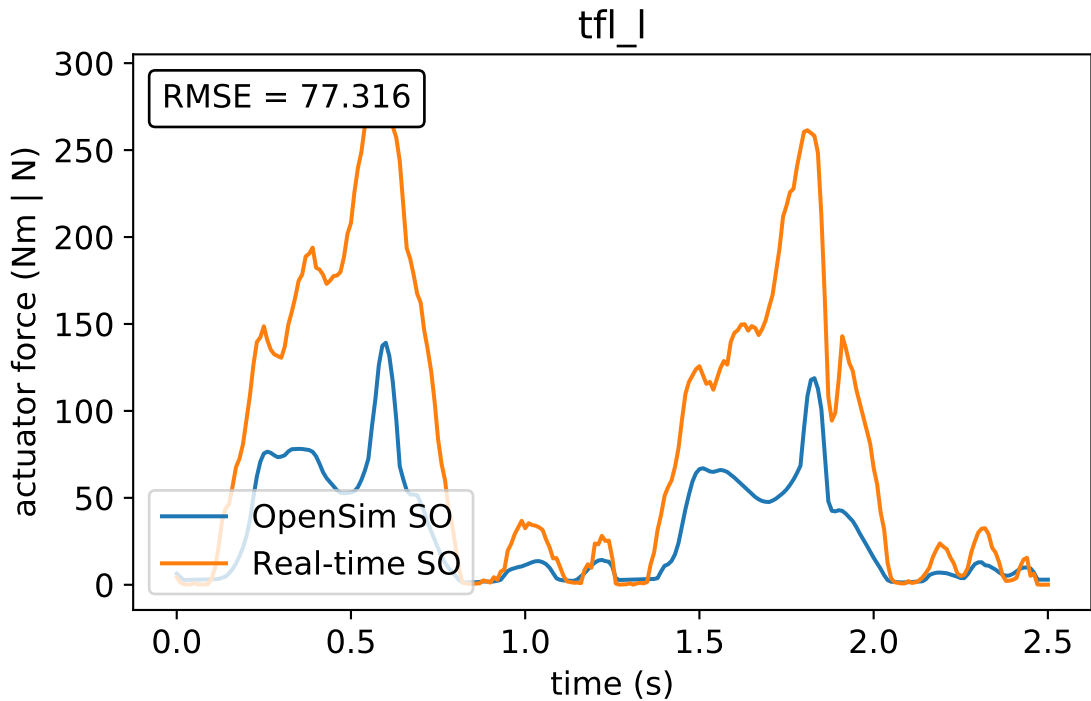


add_mag2_l

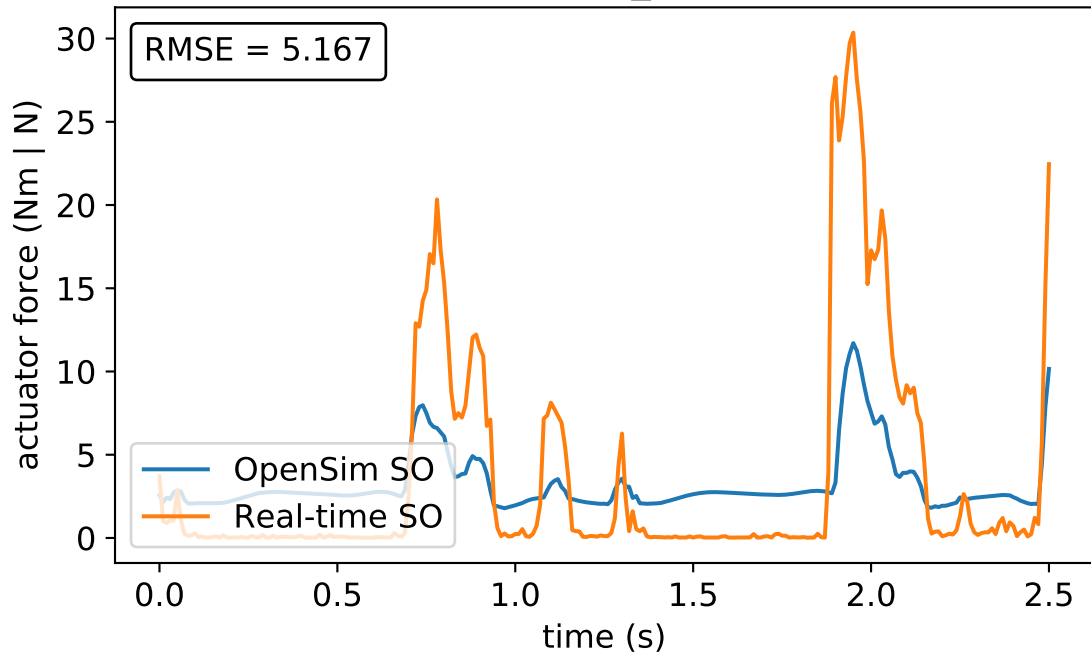


add_mag3_l

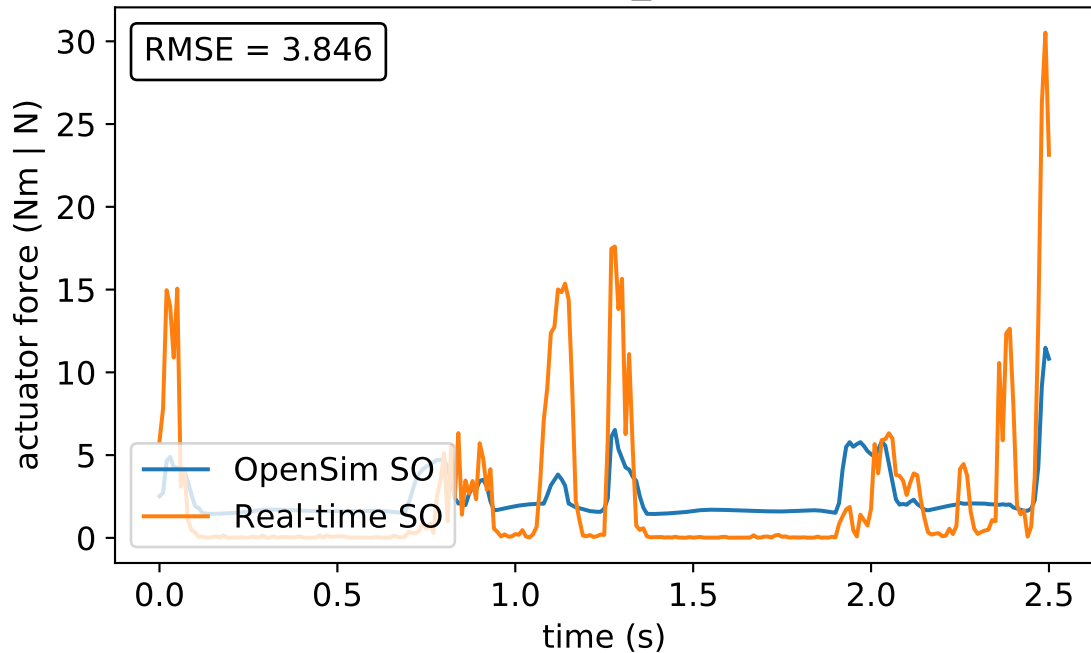




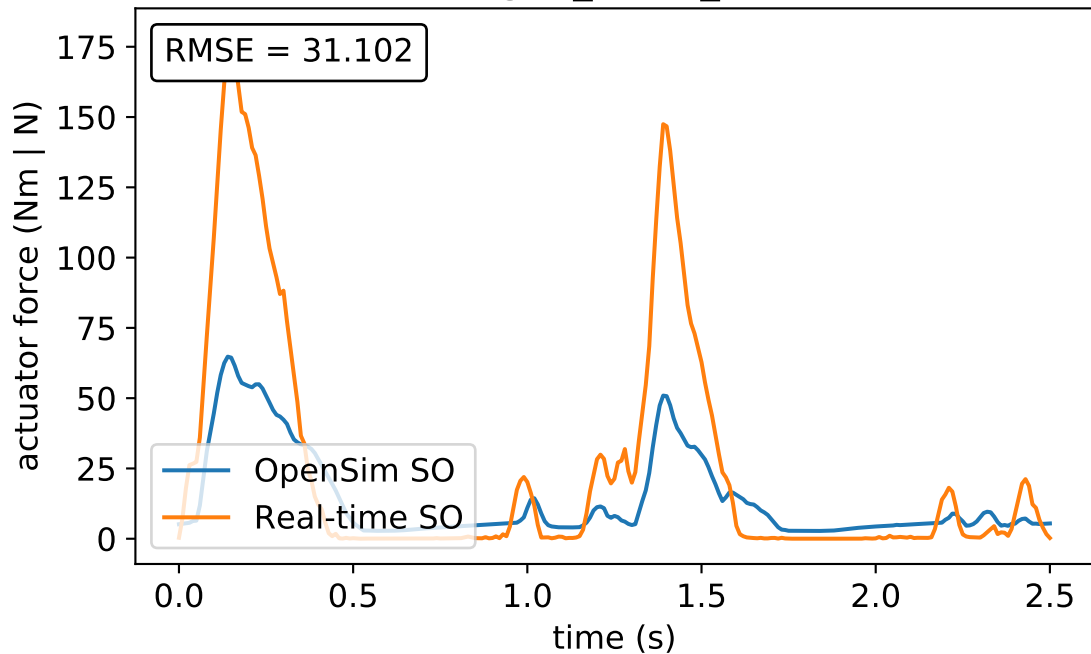
pect_l



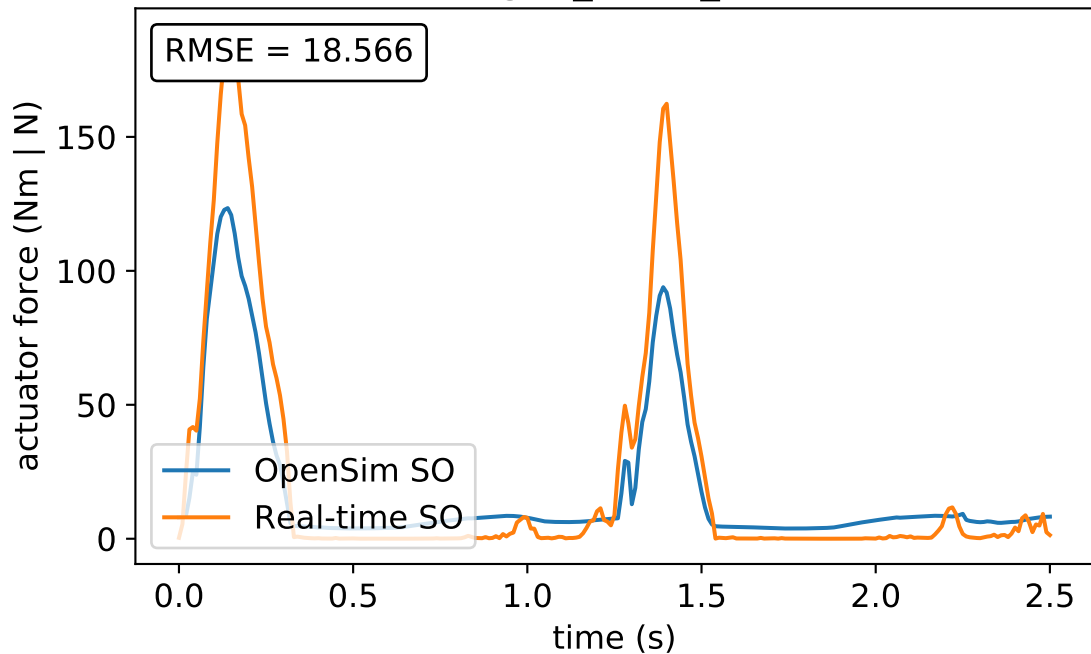
grac_l



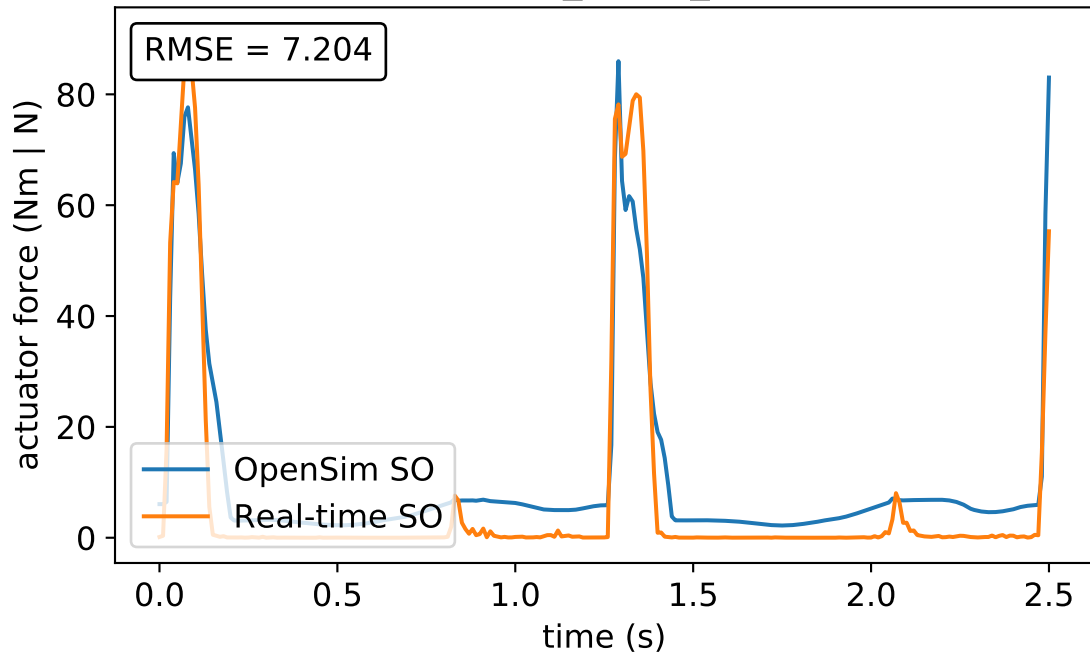
glut_max1_l



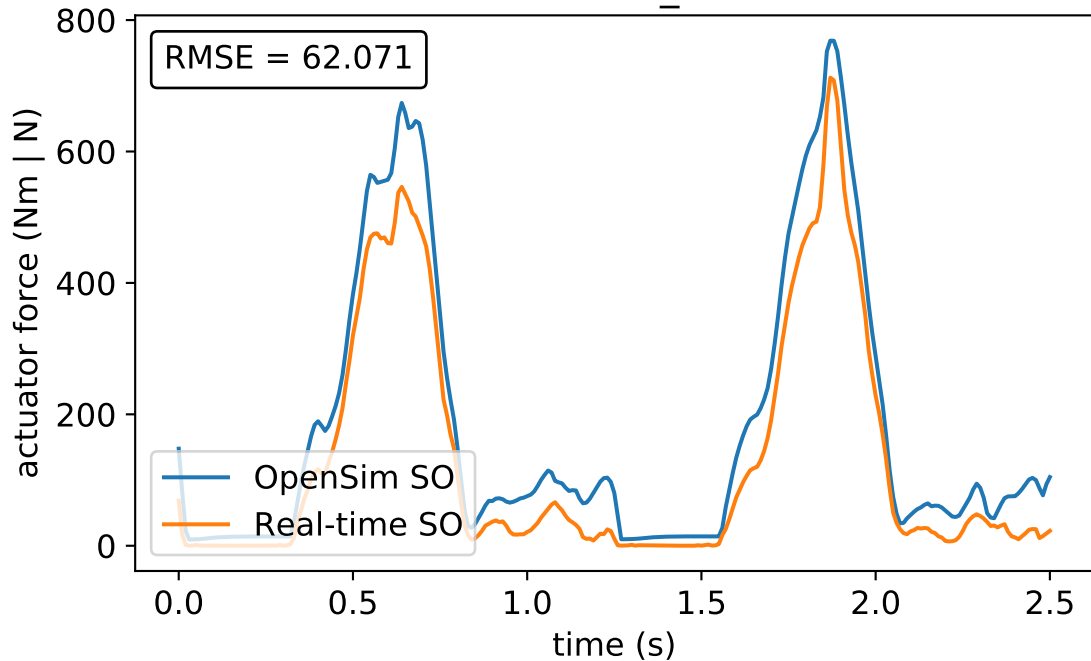
glut_max2_l



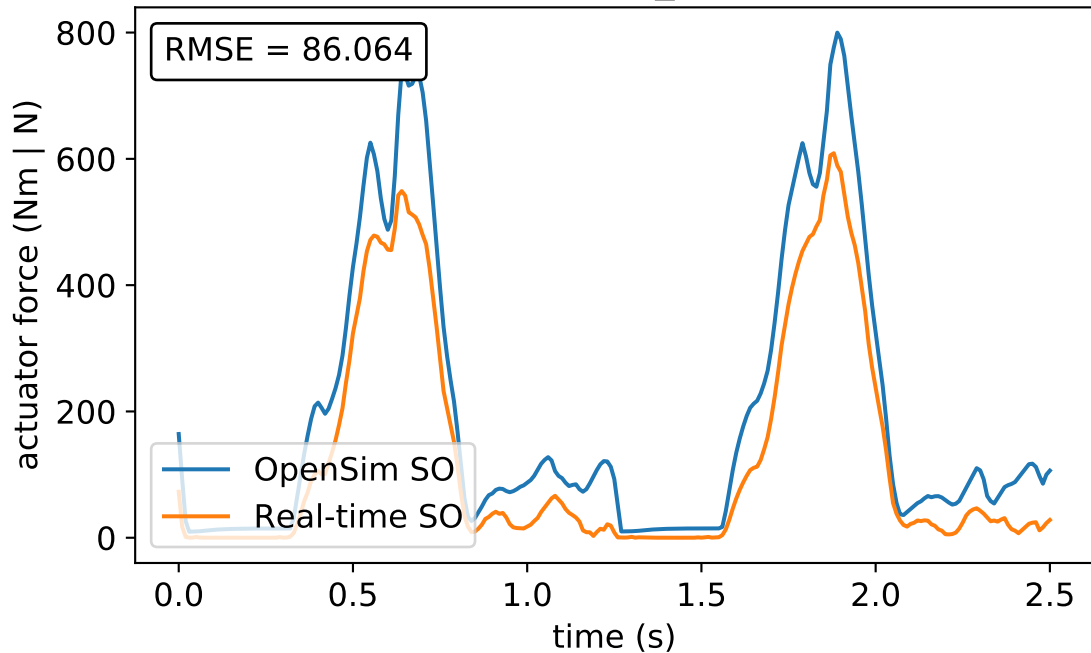
glut_max3_l



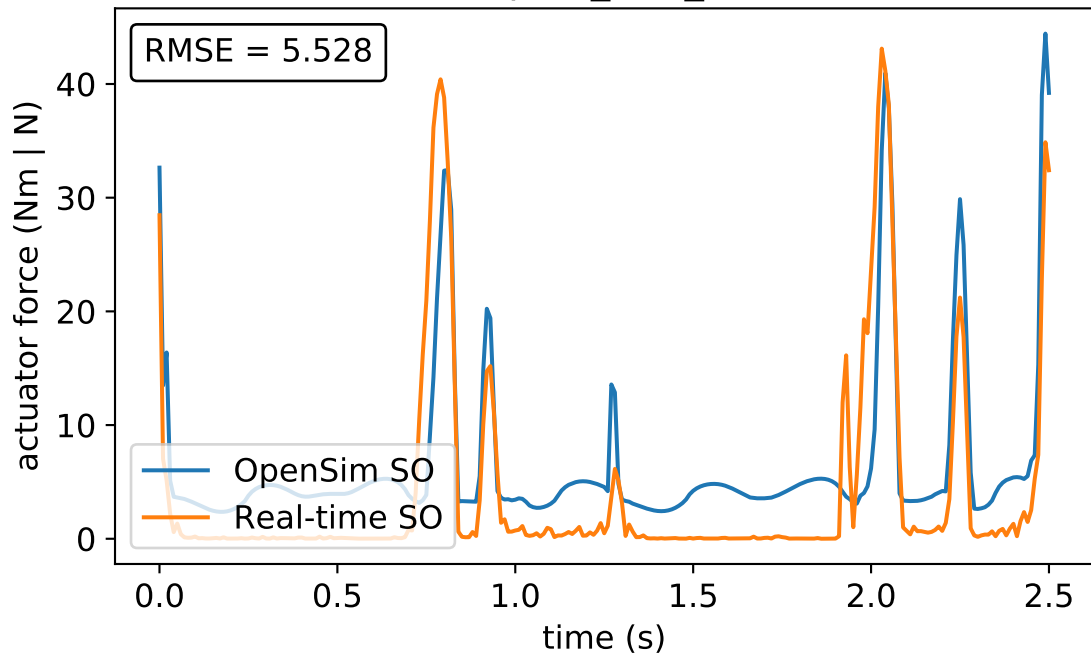
iliacus_l



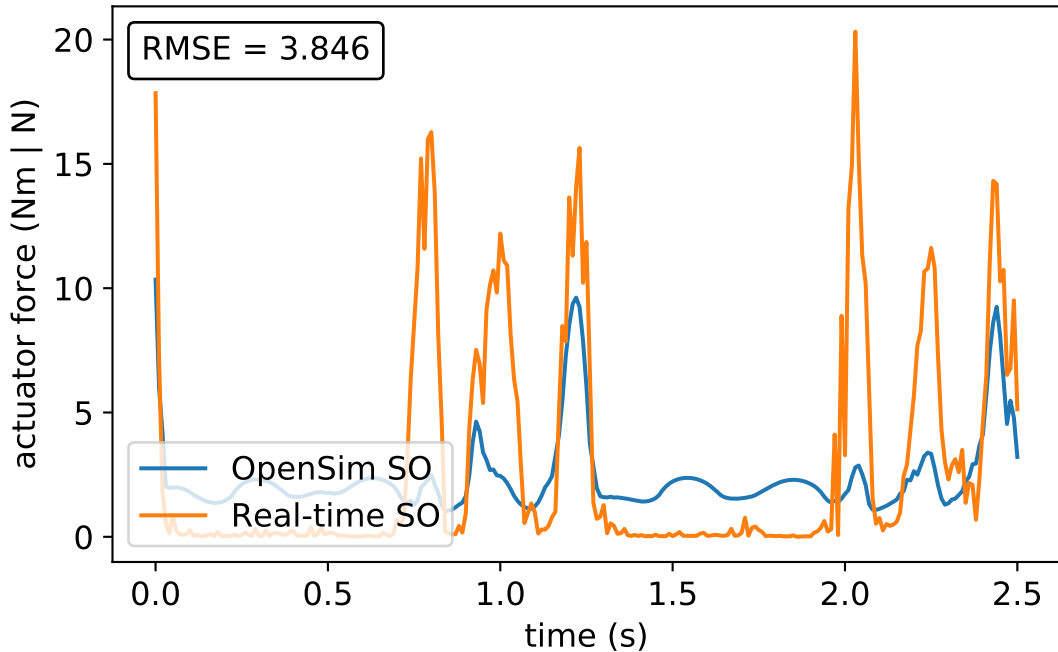
psoas_l

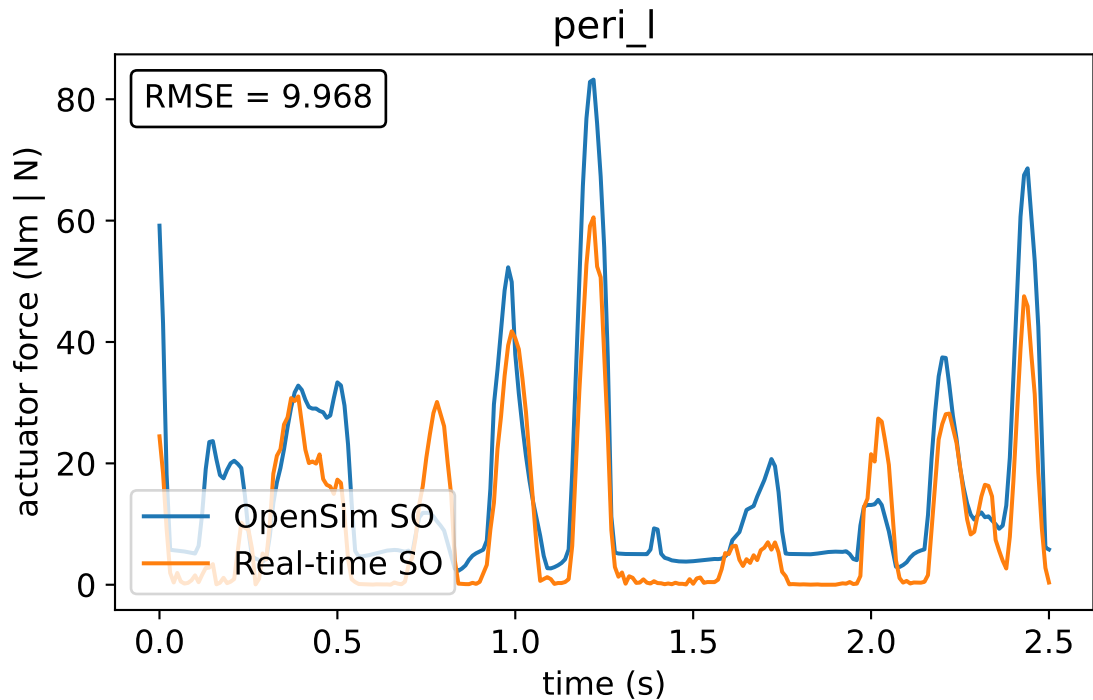


quad_fem_l

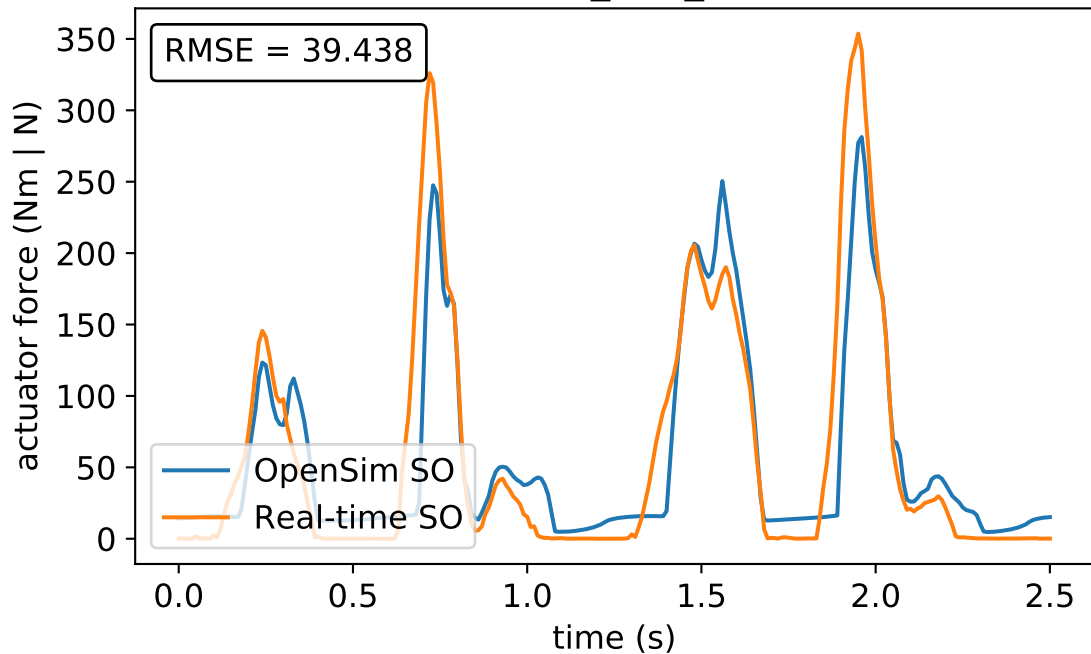


gem_l

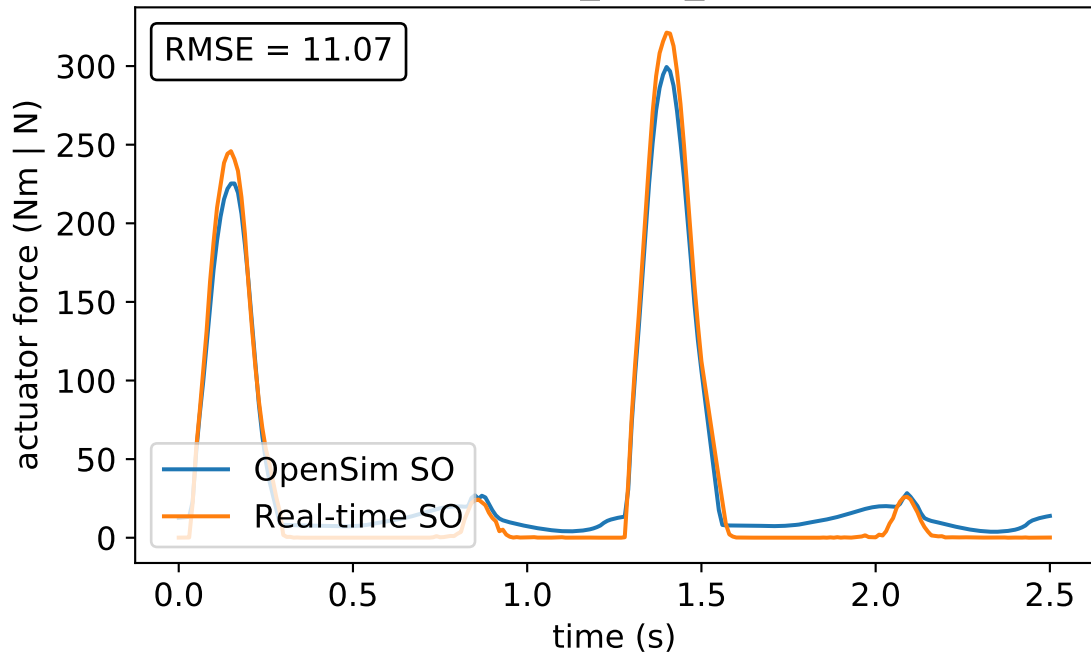




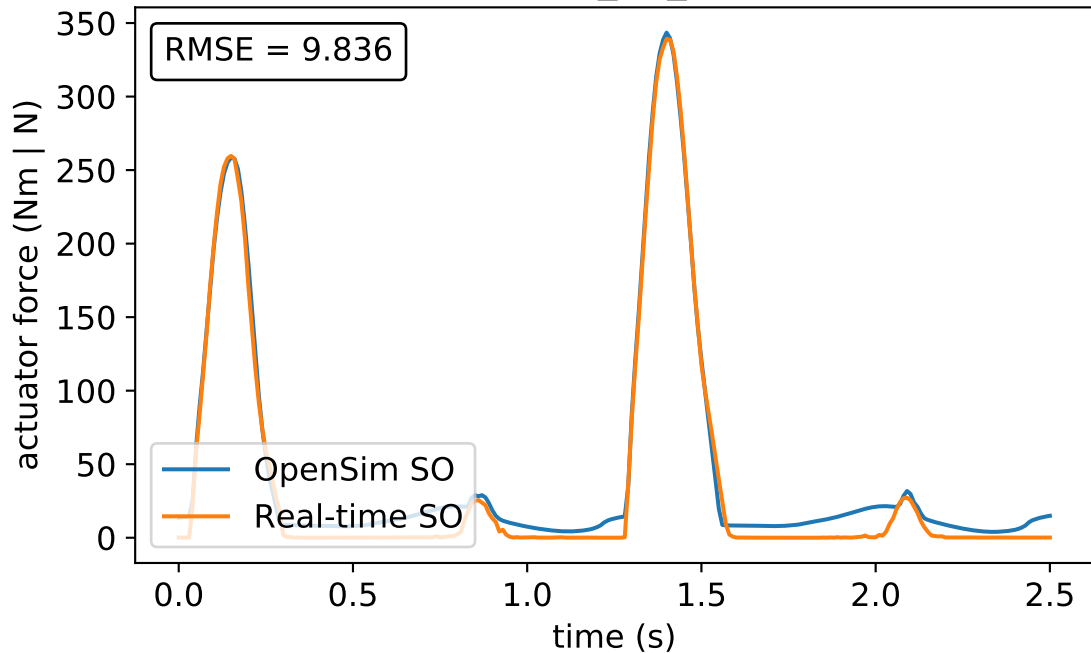
rect_fem_l



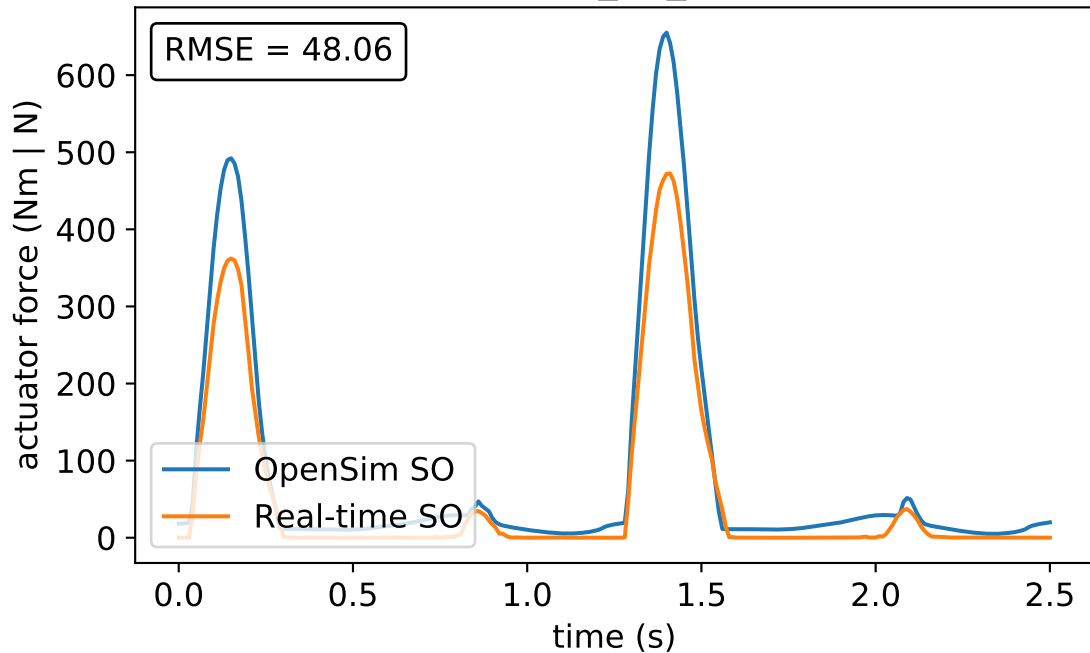
vas_med_l



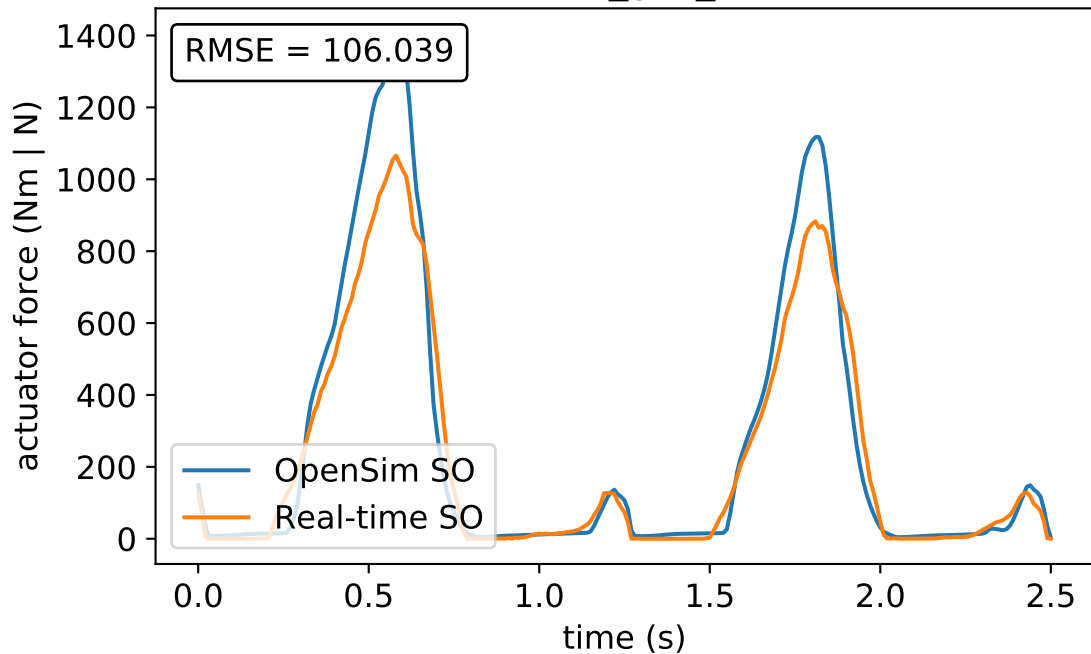
vas_int_l



vas_lat_l



med_gas_l



lat_gas_l

RMSE = 68.045

actuator force (Nm | N)

OpenSim SO
Real-time SO

0.0

0.5

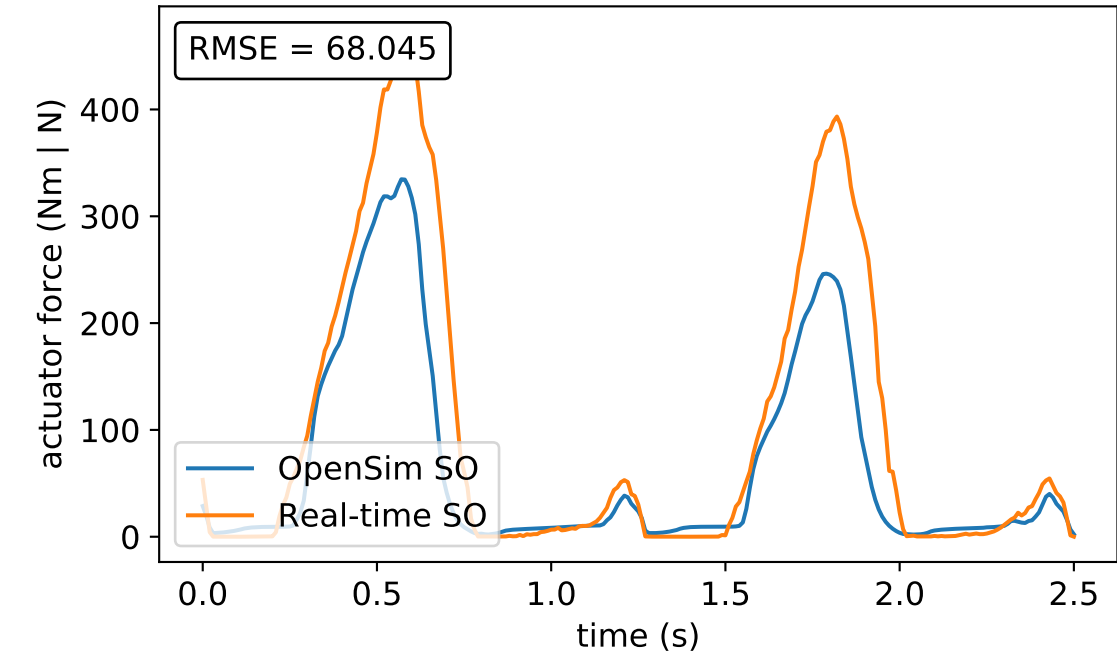
1.0

1.5

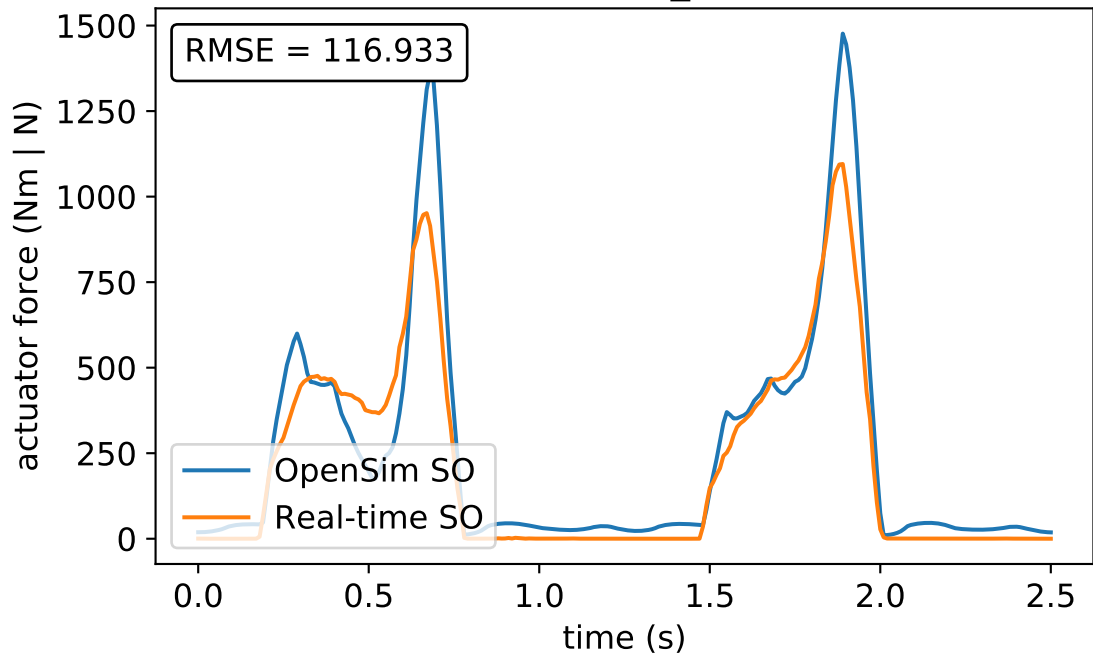
2.0

2.5

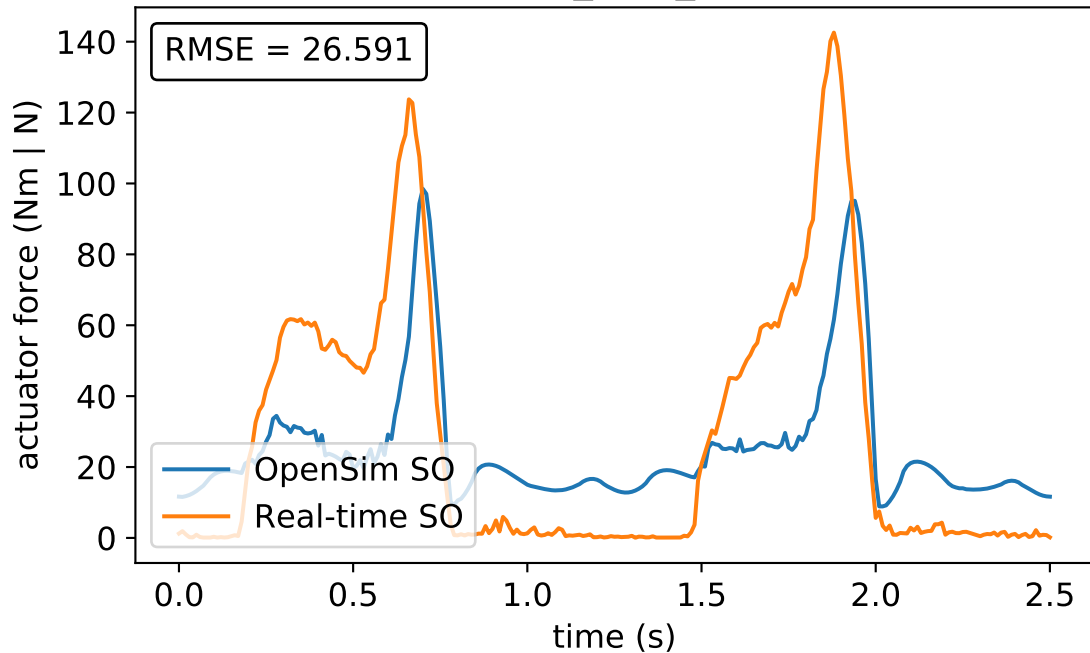
time (s)



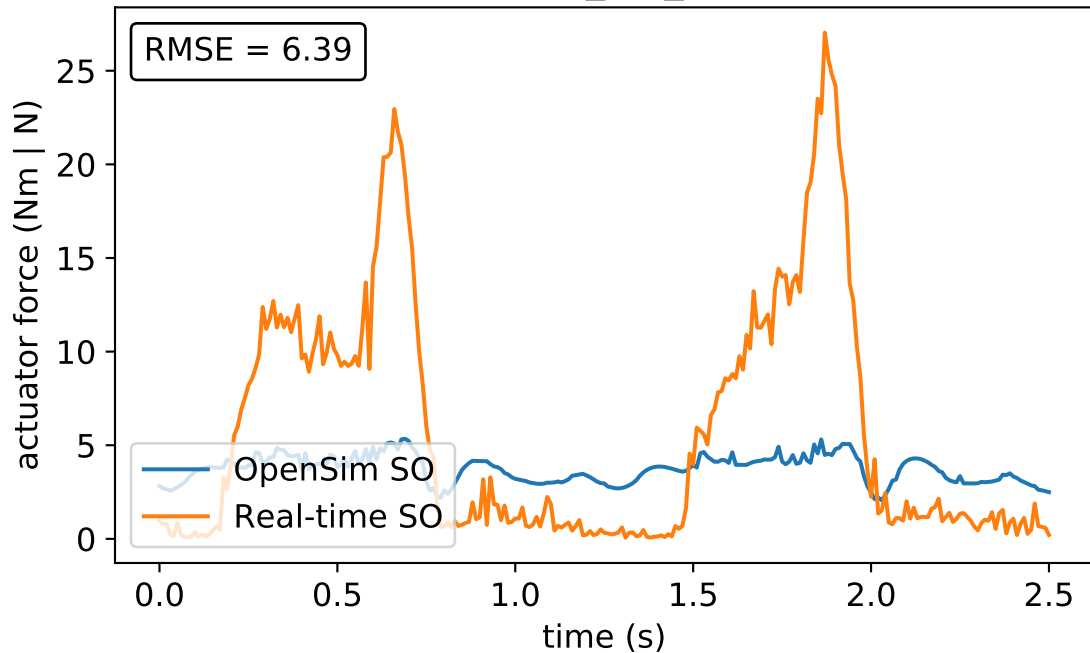
soleus_l



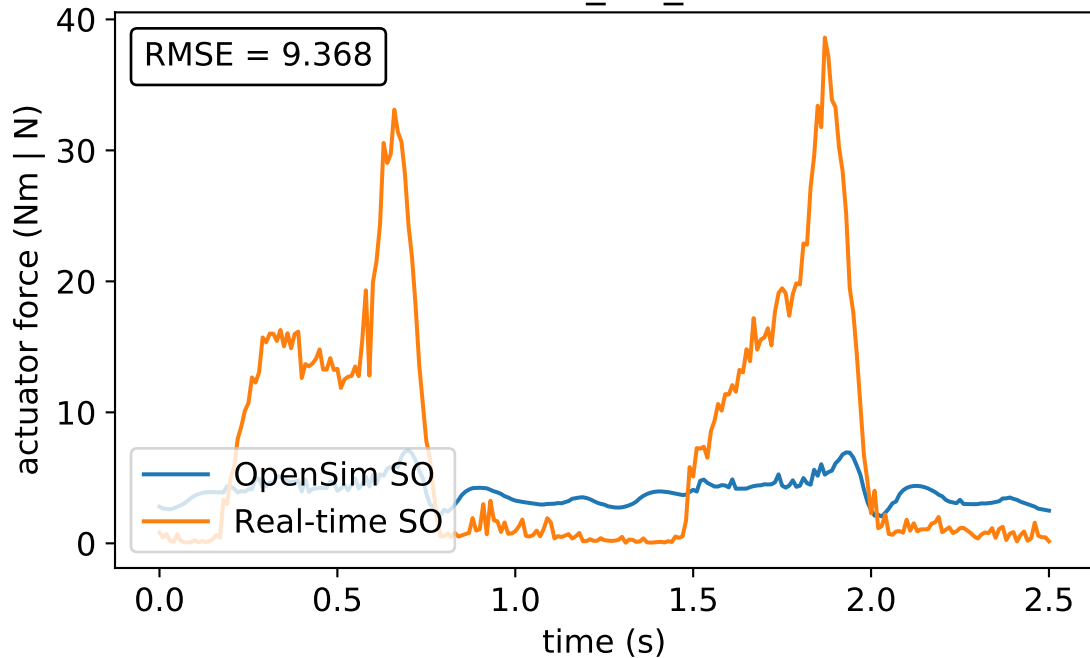
tib_post_l



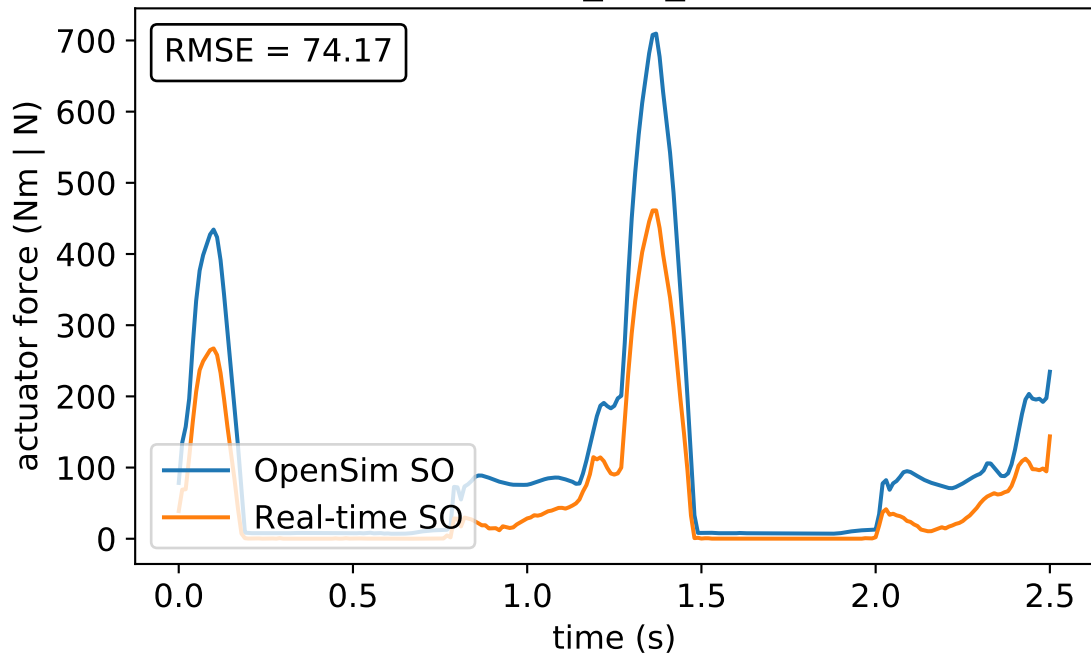
flex_dig_I



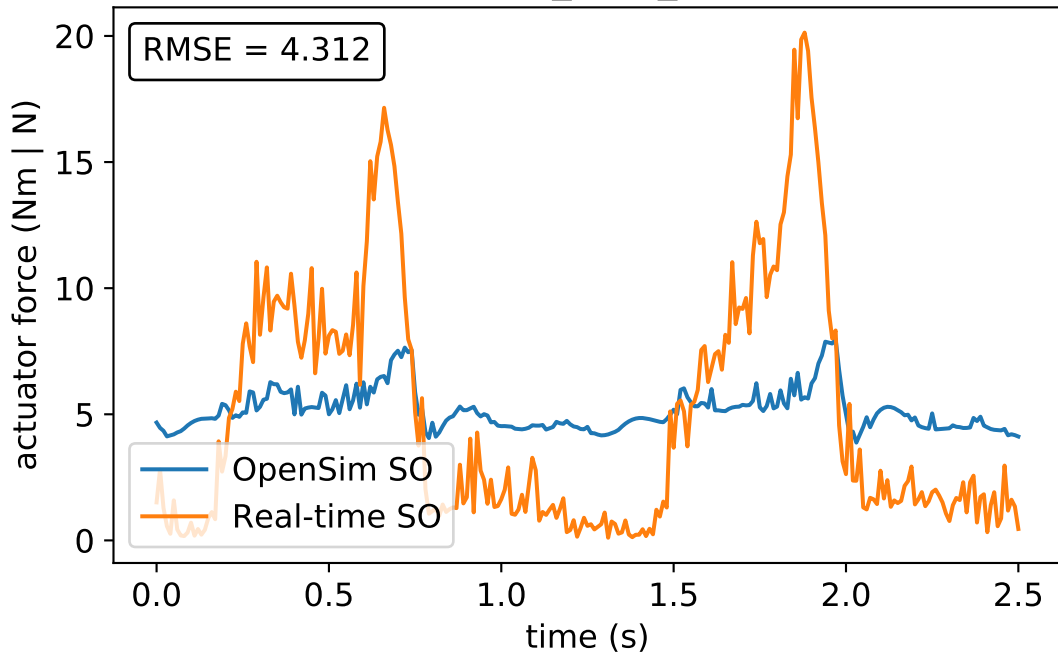
flex_hal_l



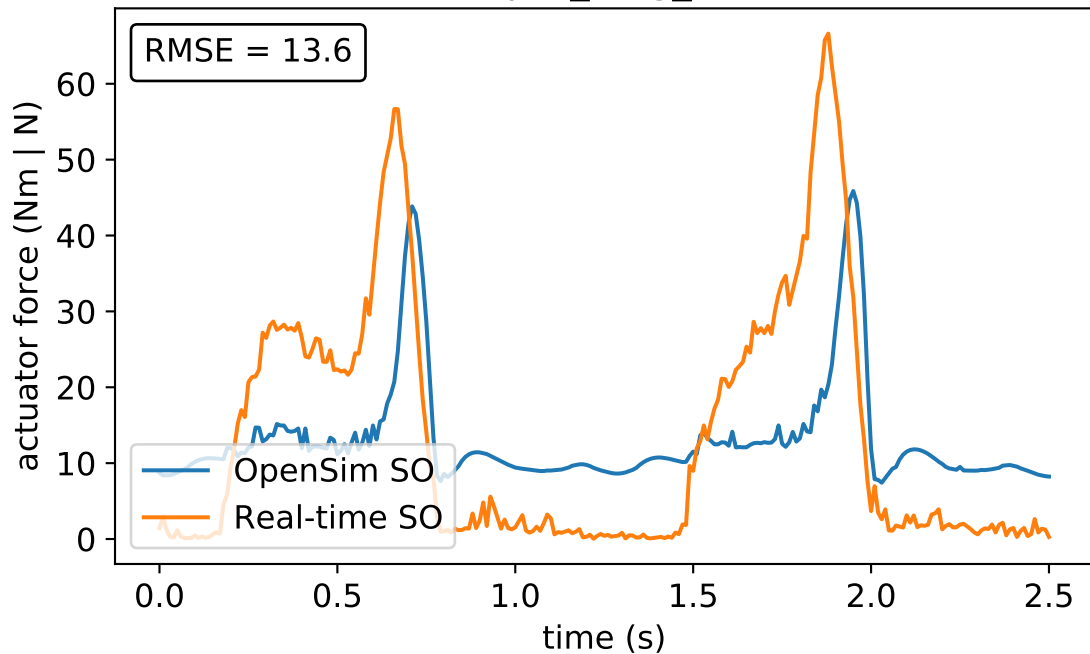
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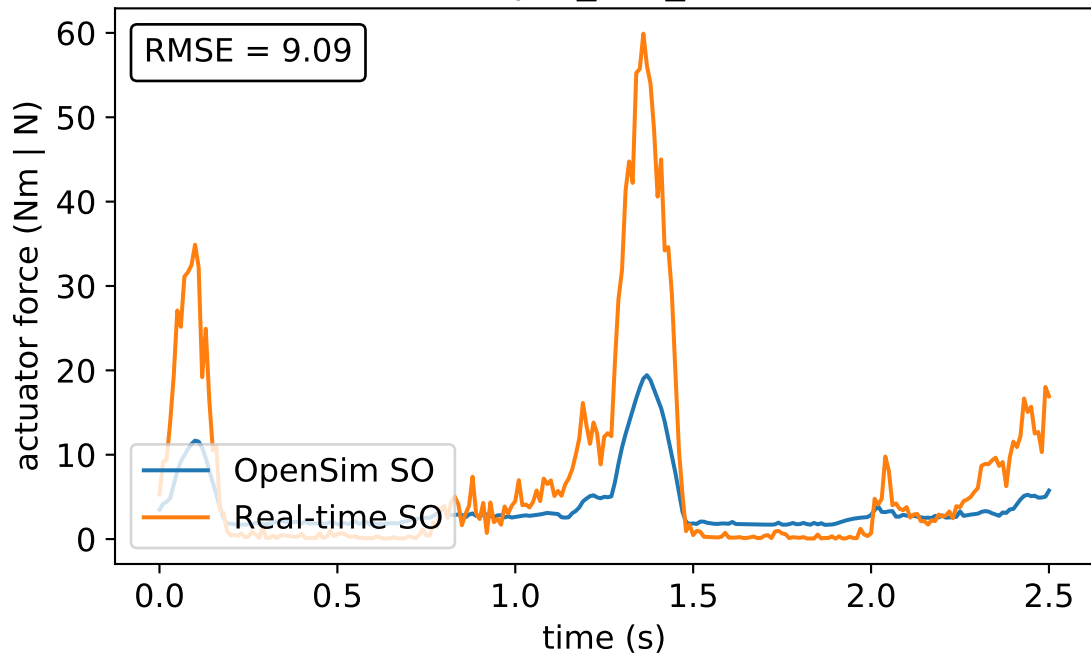
per_brev_l



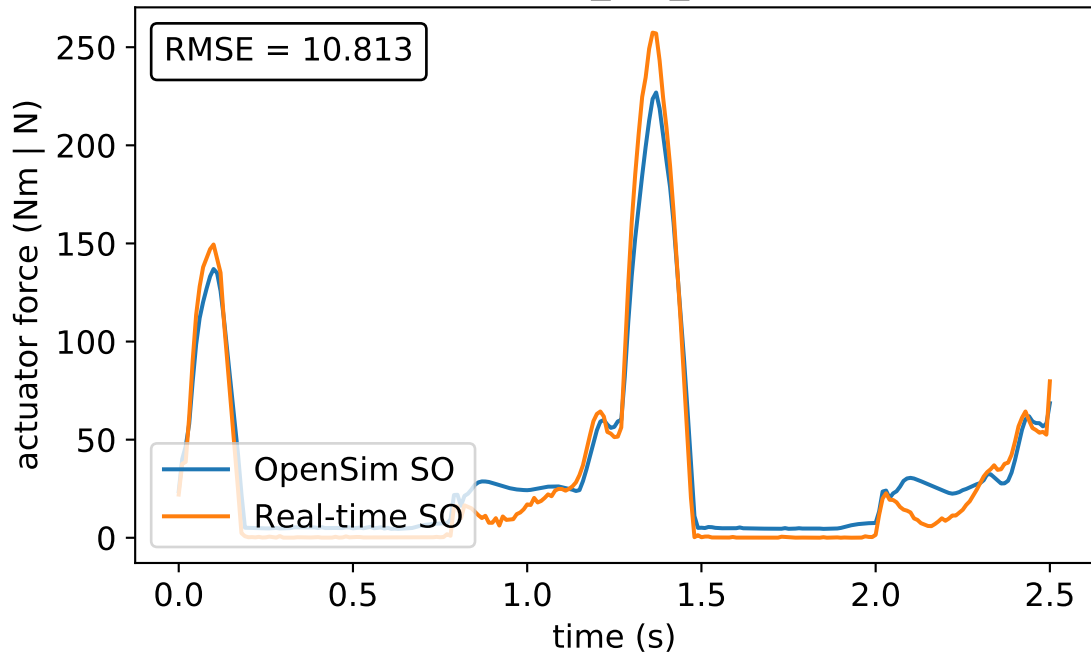
per_long_l



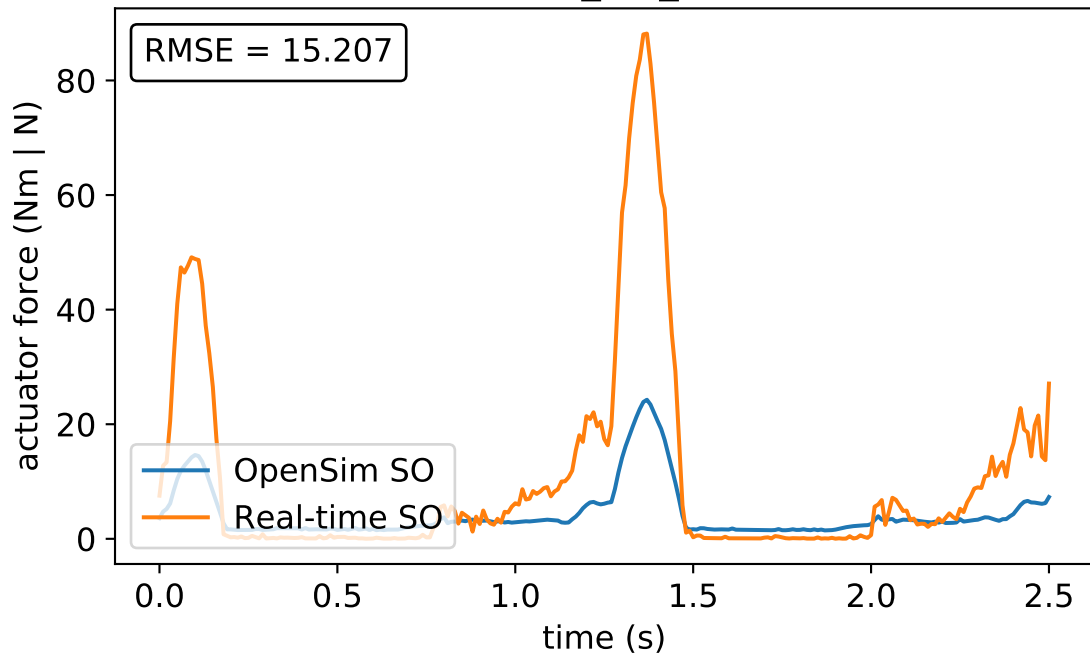
per_tert_l



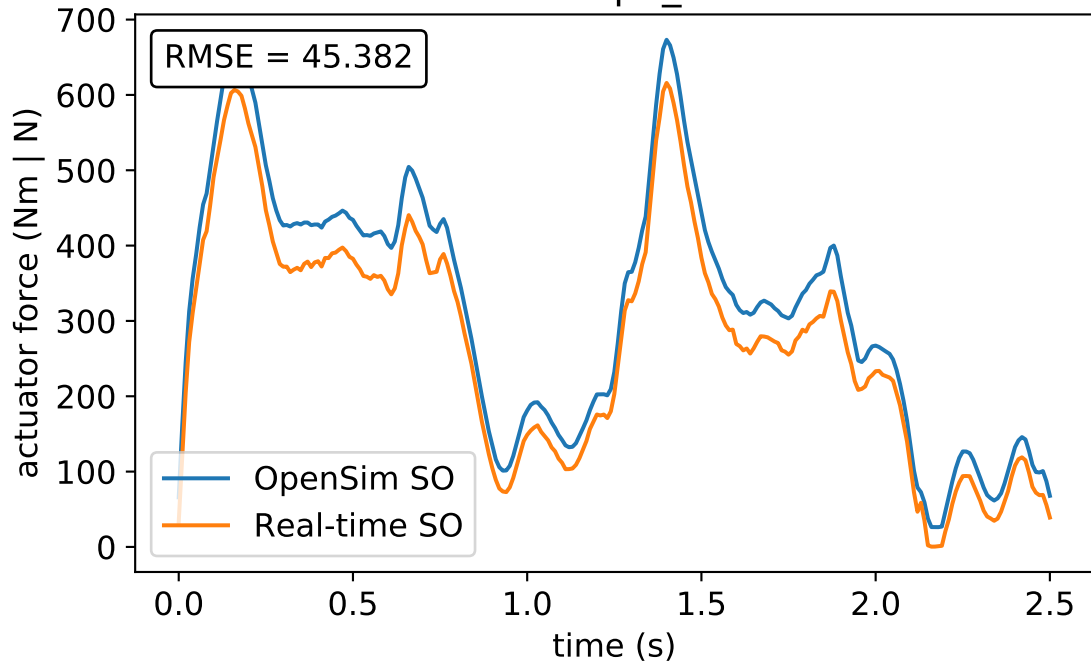
ext_dig_l



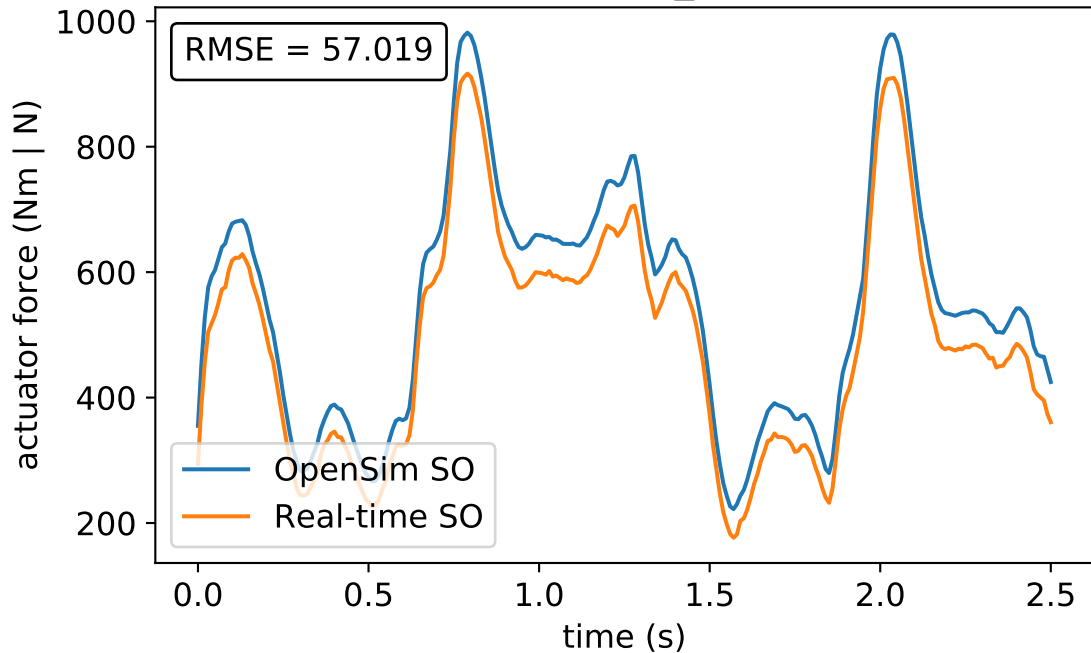
ext_hal_l



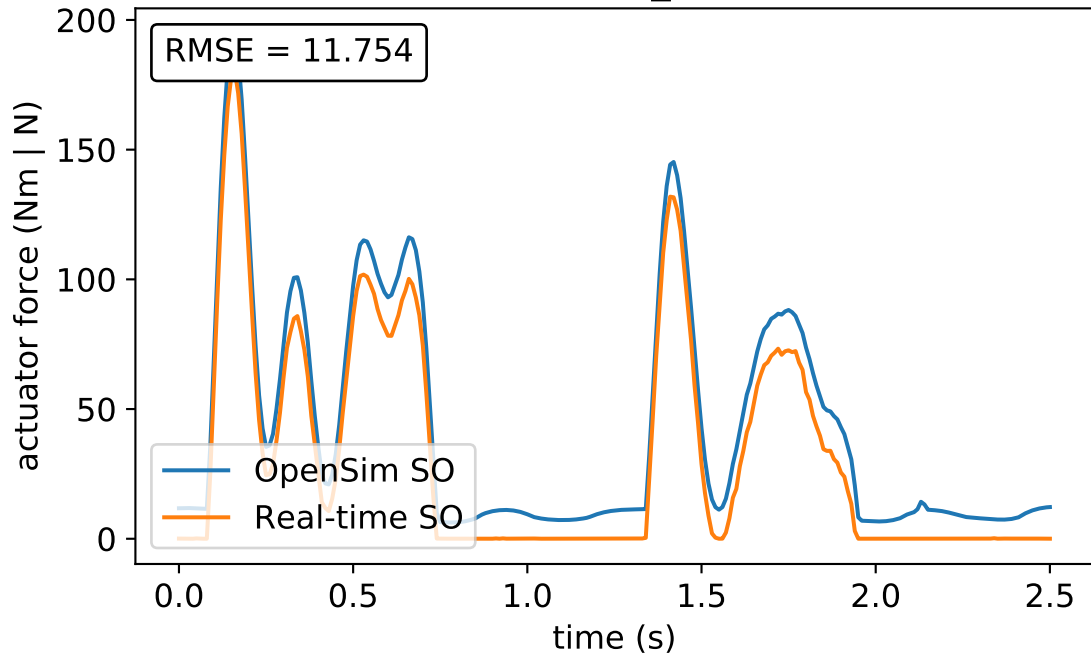
ercspn_r



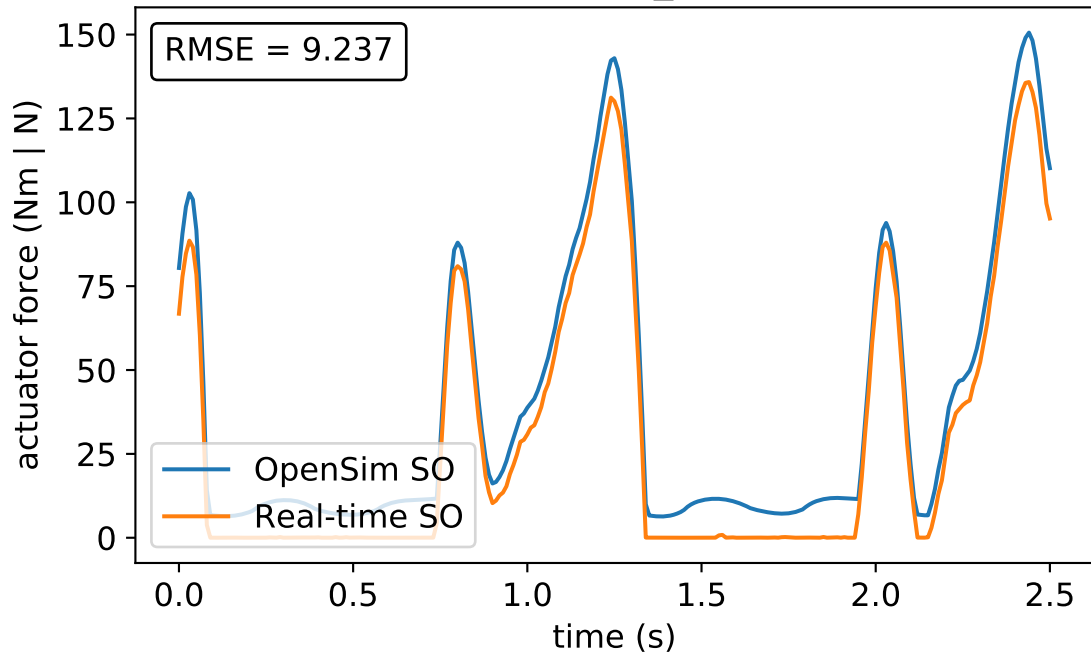
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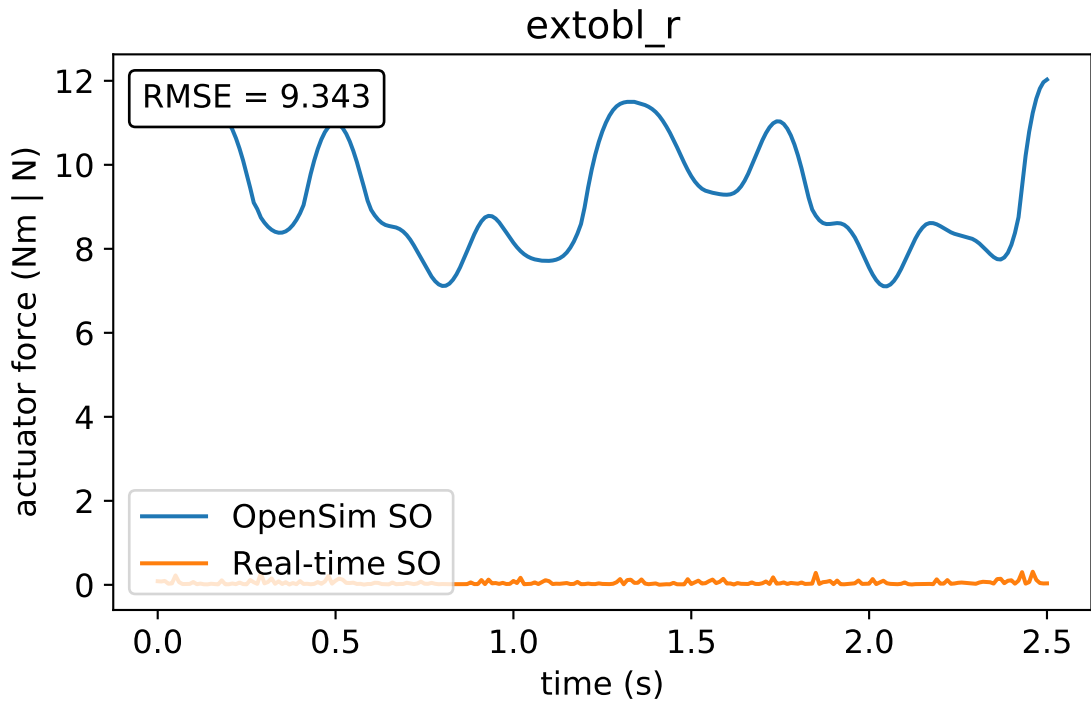


intobl_r



intobl_l





extobl_l

