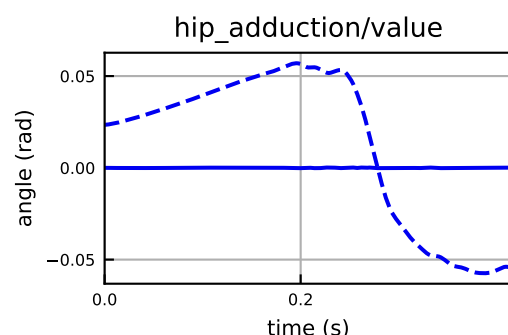
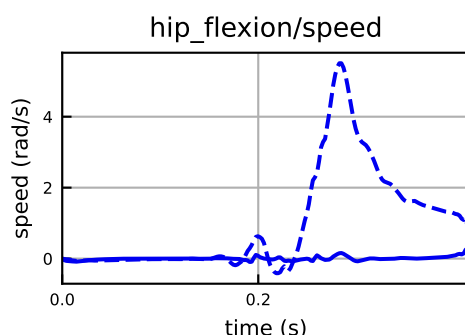
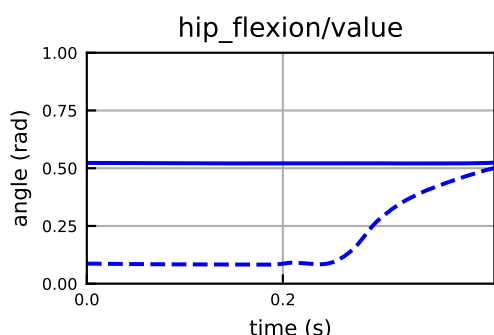
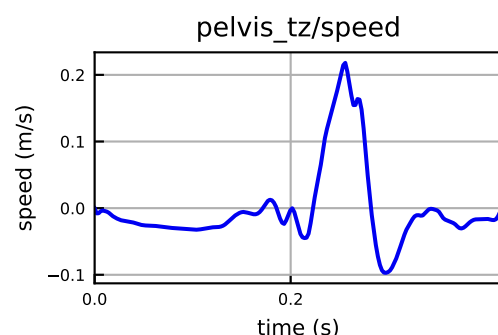
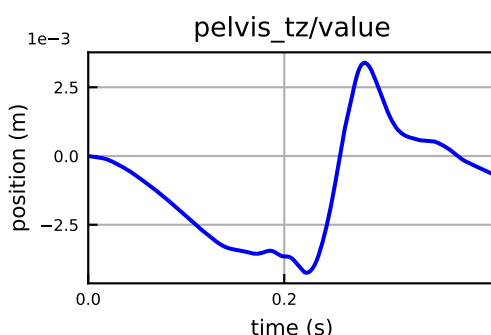
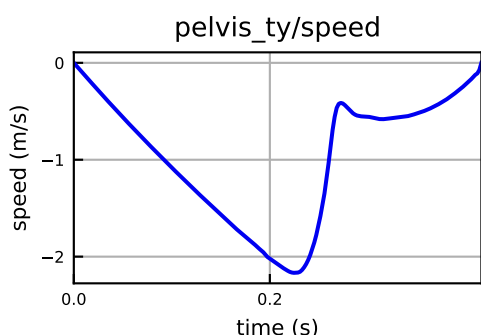
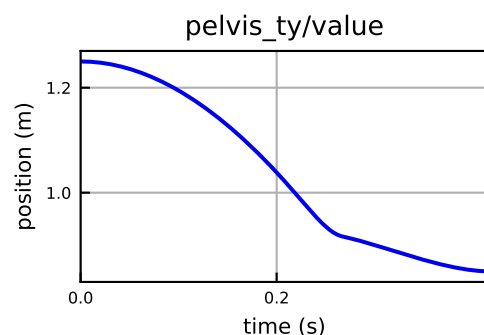
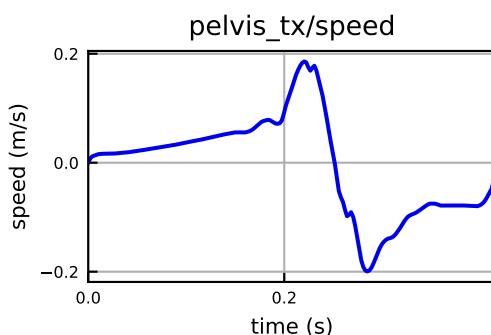
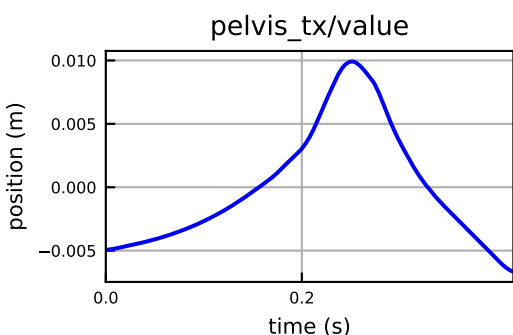
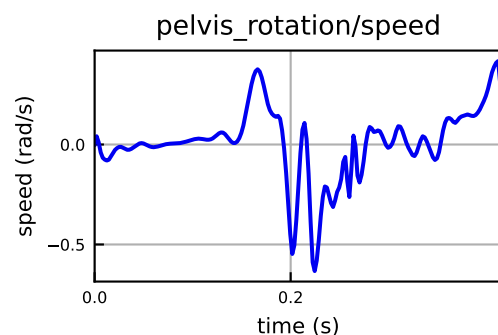
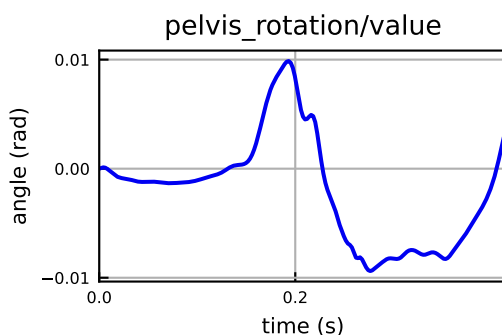
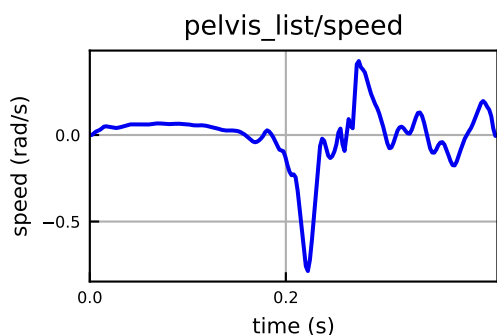
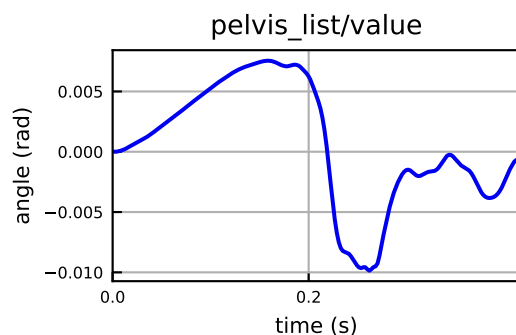
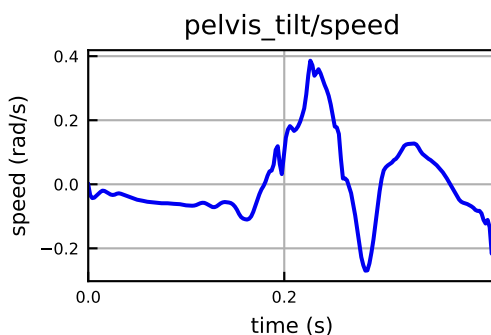
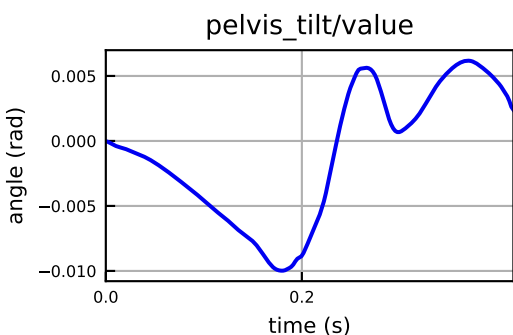
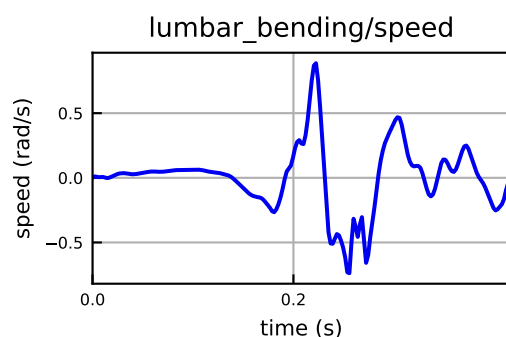
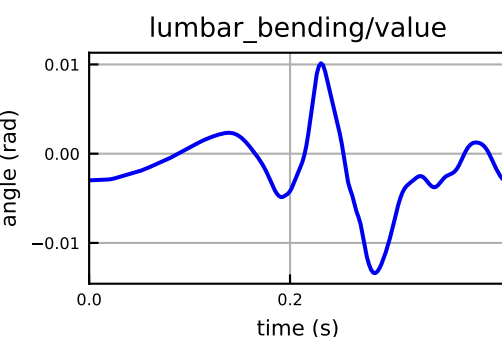
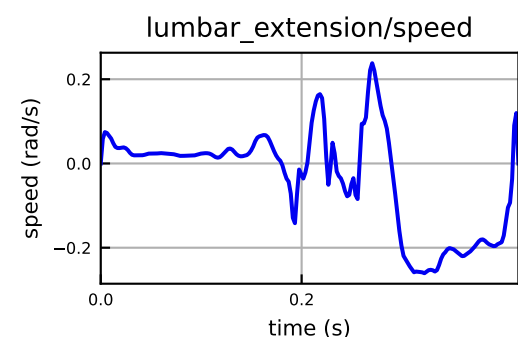
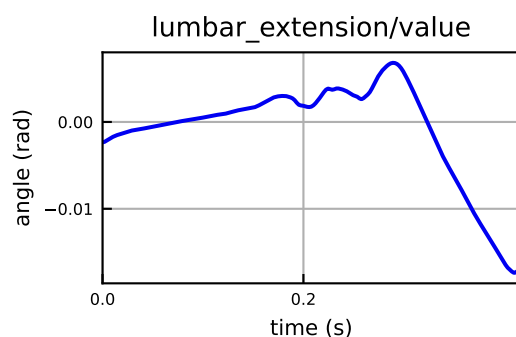
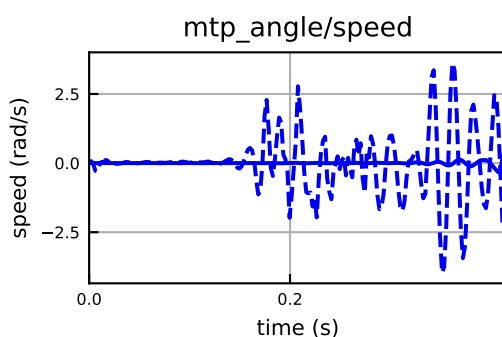
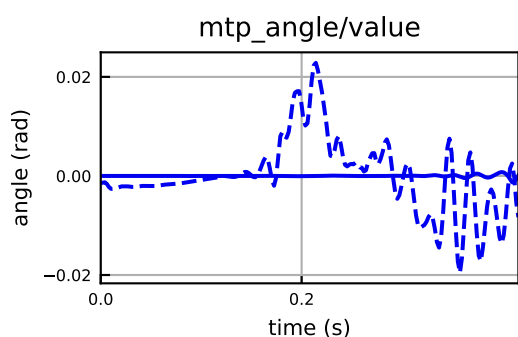
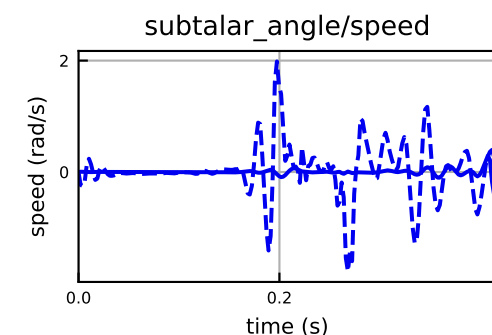
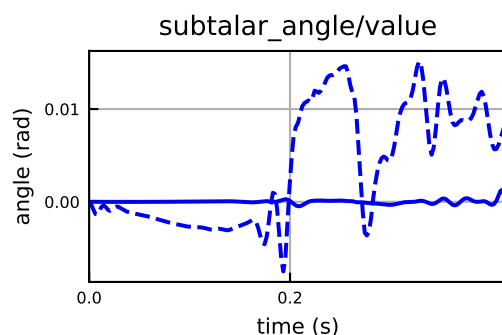
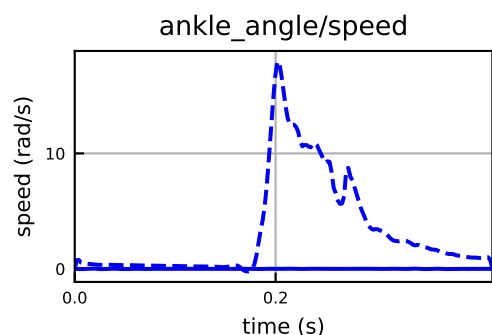
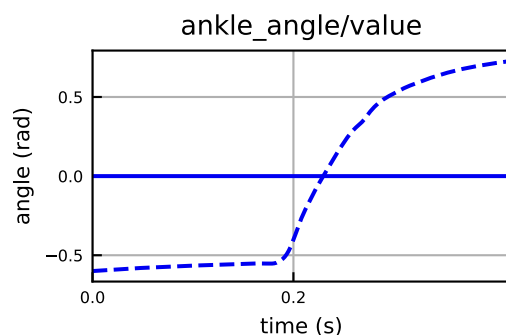
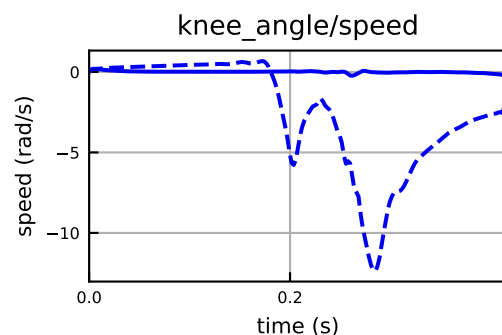
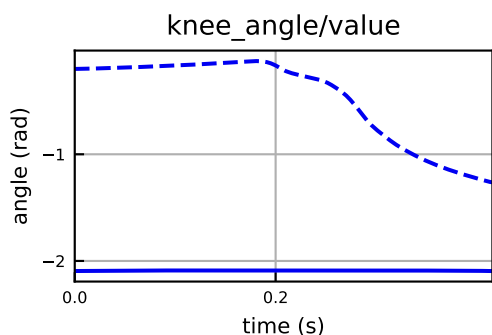
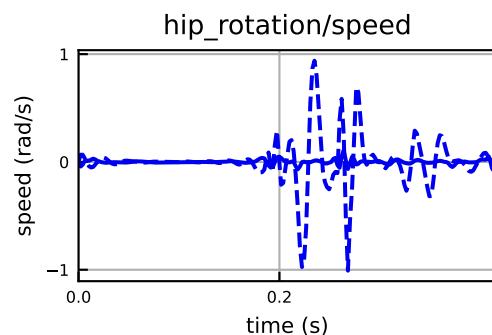
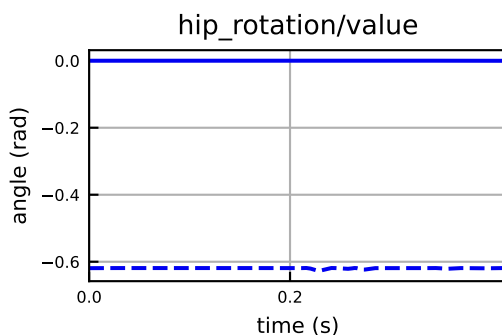
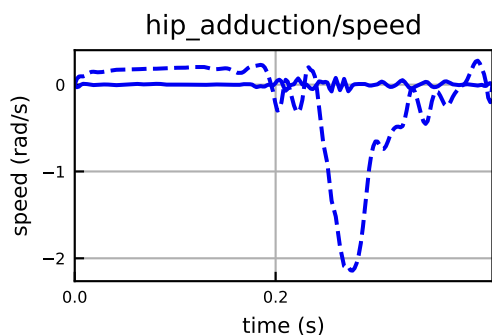


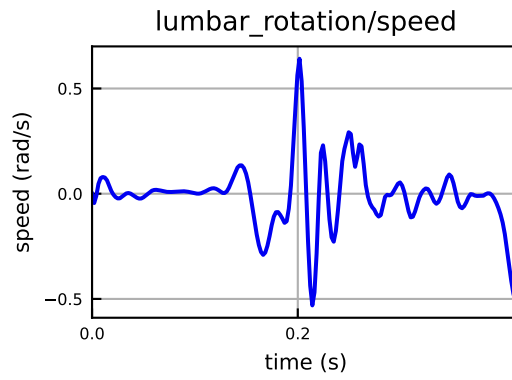
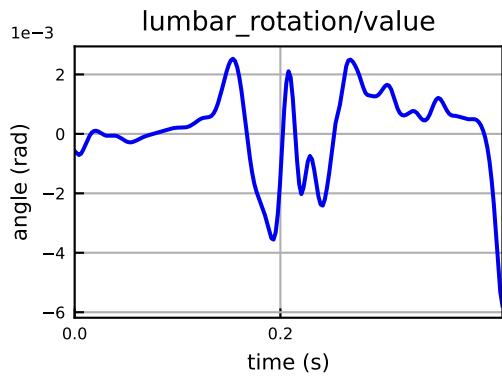
— D:\Projects_MOCO\project_hip\Results\predict_hip_effort0.001_2\rot_-36\solution.sto (right leg)
- - - D:\Projects_MOCO\project_hip\Results\predict_hip_effort0.001_2\rot_-36\solution.sto (left leg)



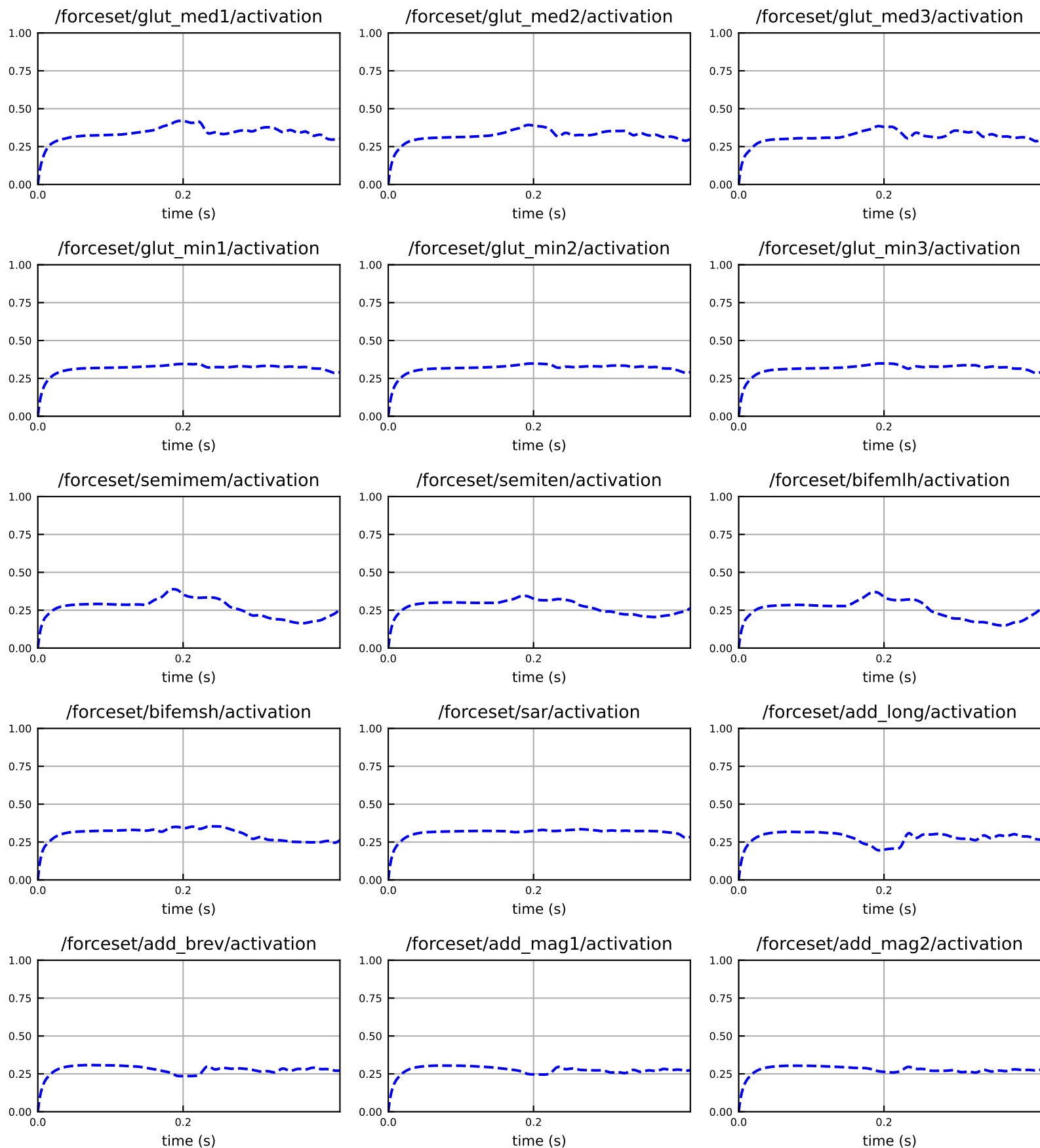
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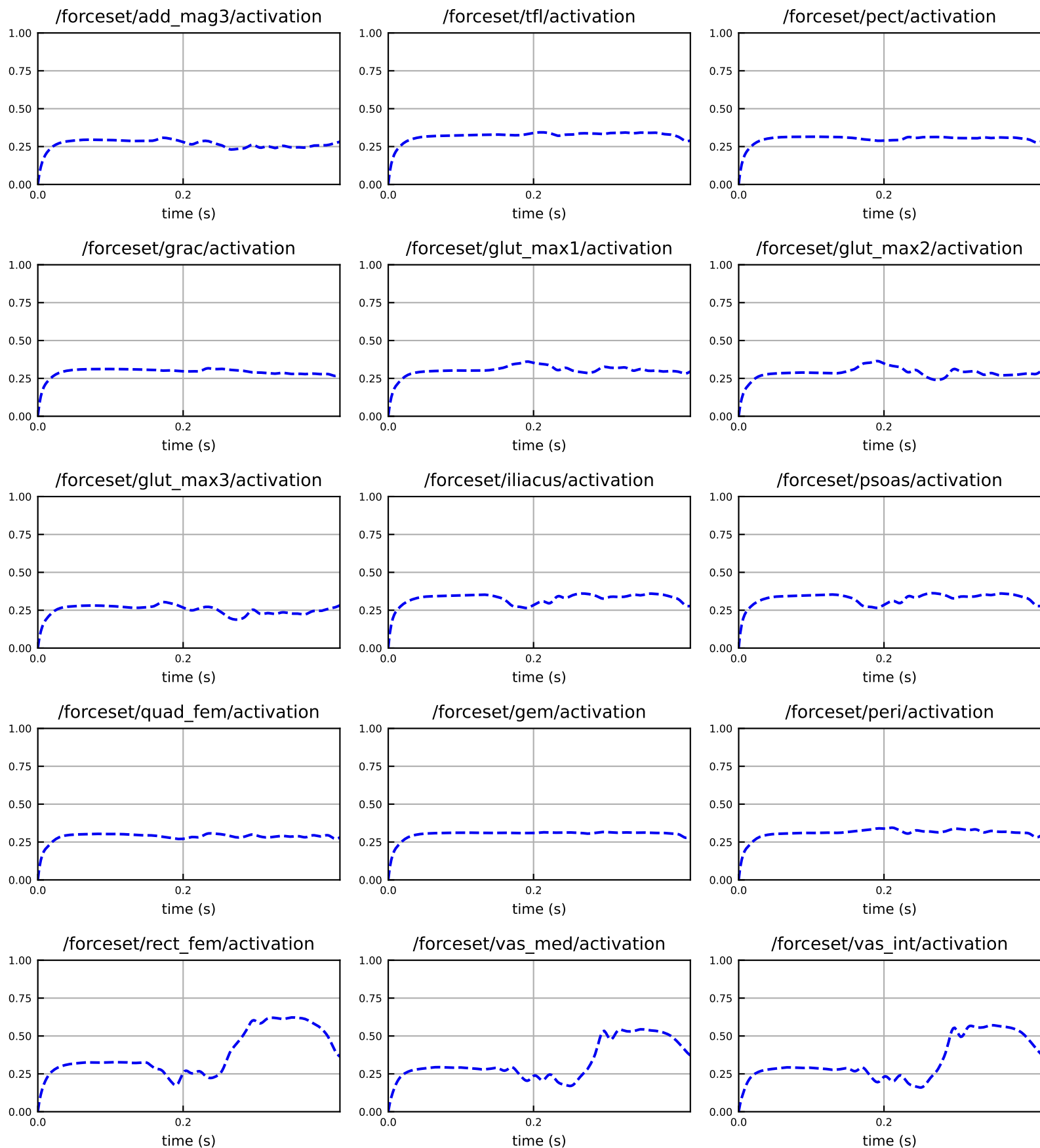
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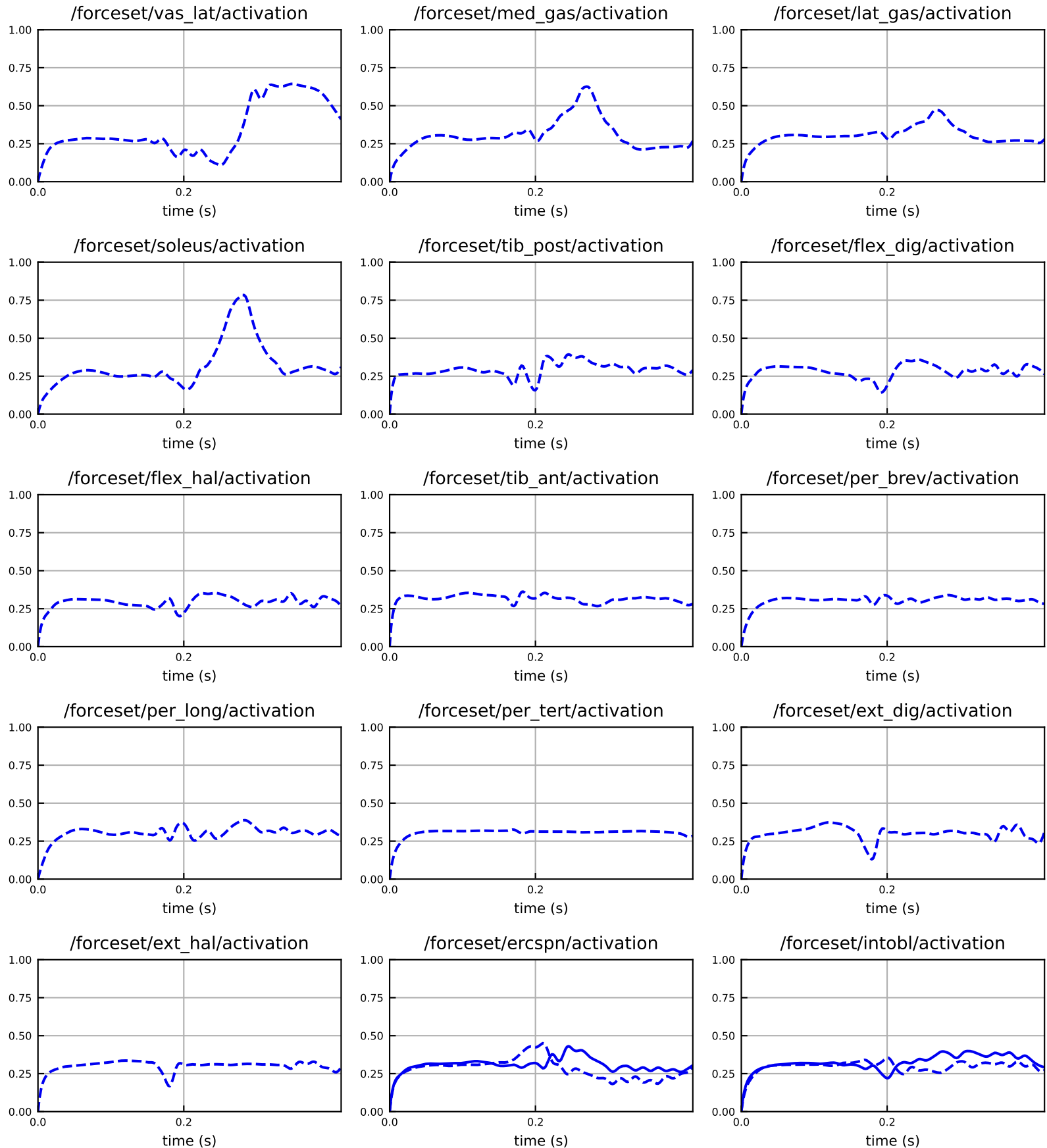
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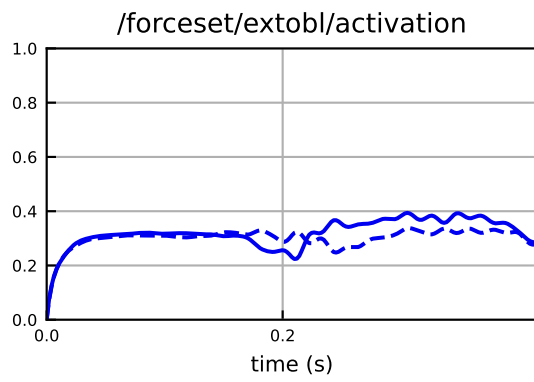
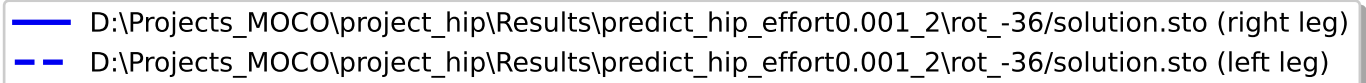


— D:\Projects_MOCO\project_hip\Results\predict_hip_effort0.001_2\rot_-36\solution.sto (right leg)
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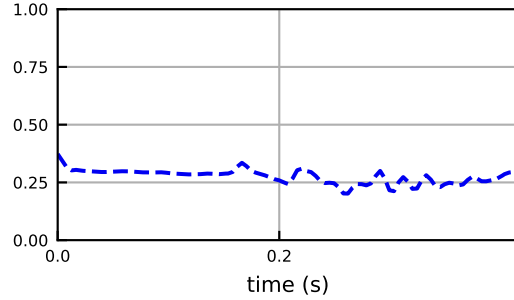
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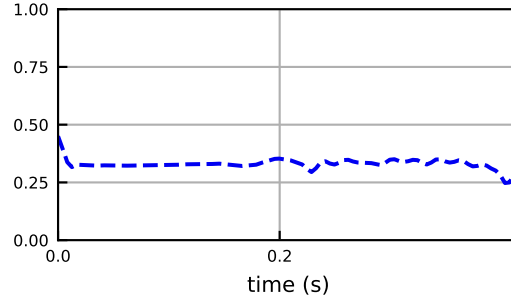


— D:\Projects_MOCO\project_hip\Results\predict_hip_effort0.001_2\rot_-36\solution.sto (right leg)
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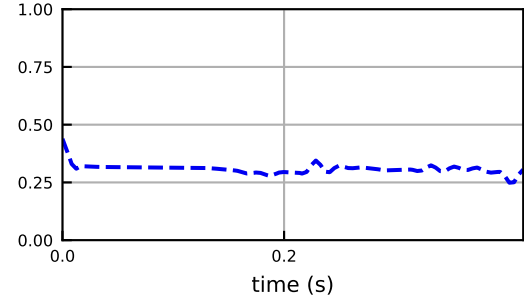
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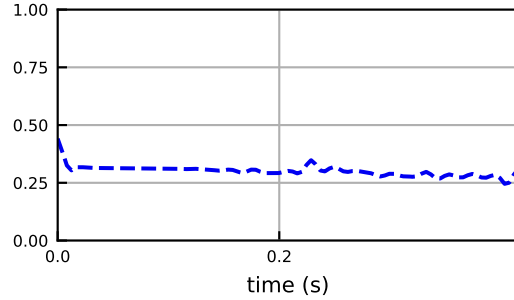
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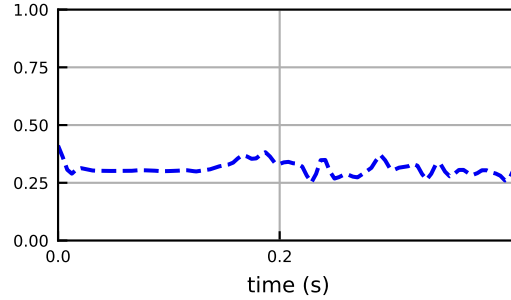
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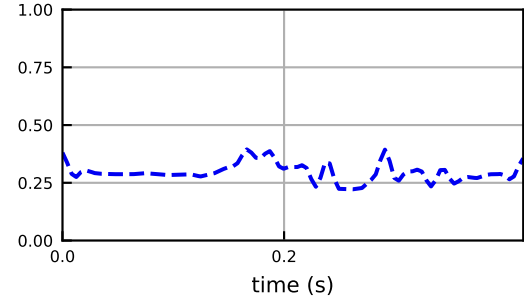
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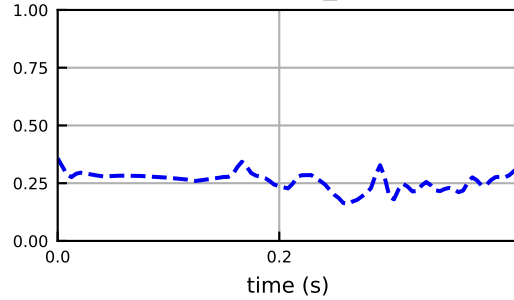
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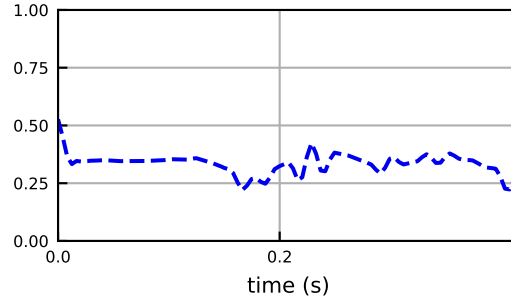
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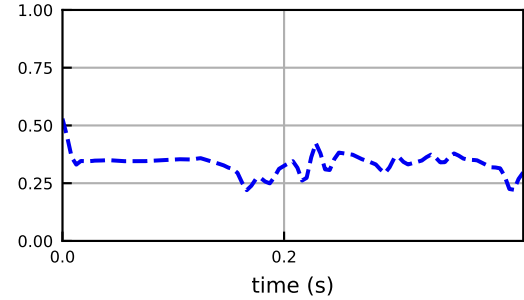
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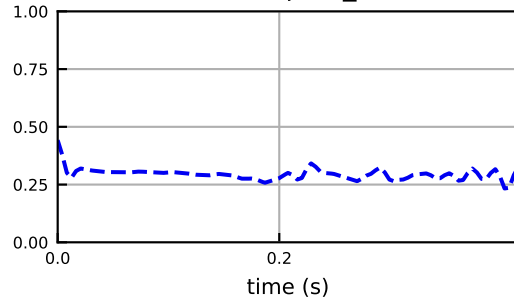
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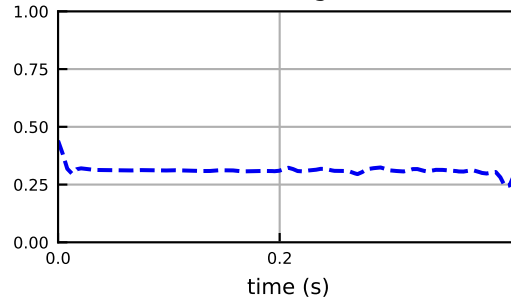
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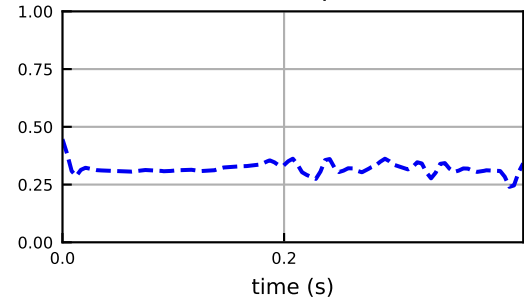
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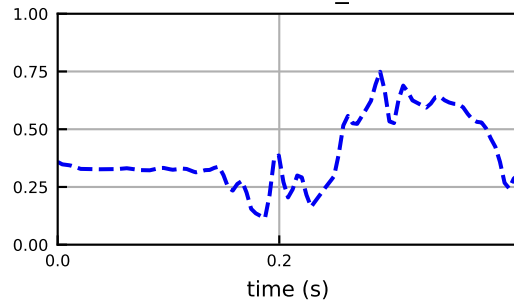
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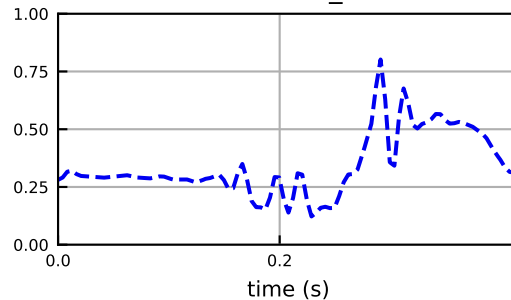
forcesetperi



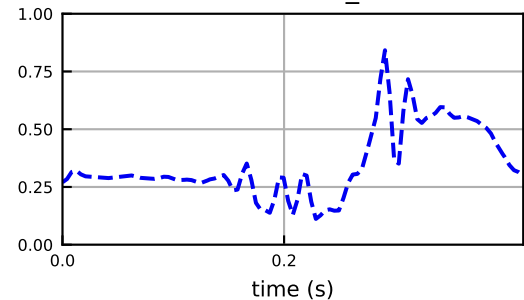
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forcesetvas_med

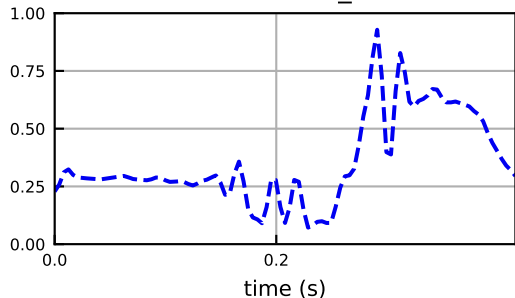


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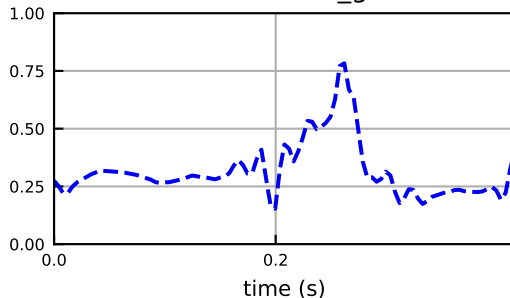


— D:\Projects_MOCO\project_hip\Results\predict_hip_effort0.001_2\rot_-36\solution.sto (right leg)
- - - D:\Projects_MOCO\project_hip\Results\predict_hip_effort0.001_2\rot_-36\solution.sto (left leg)

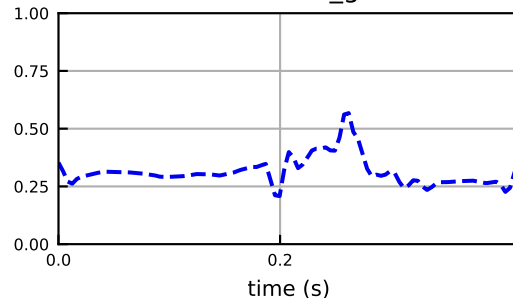
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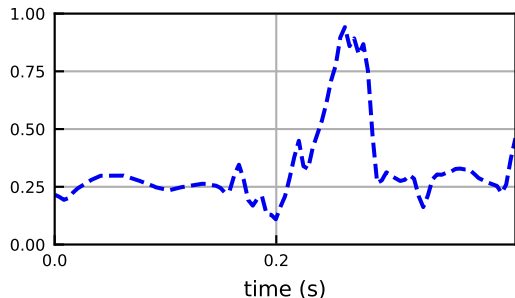
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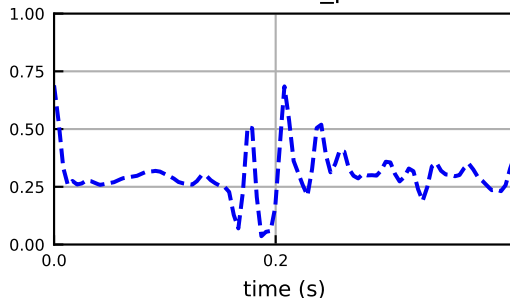
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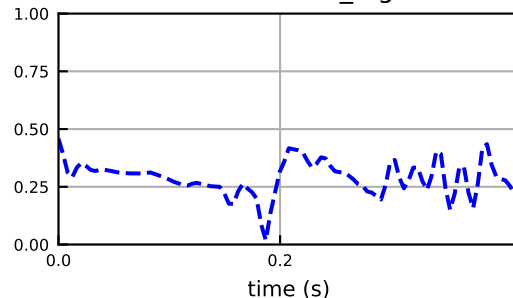
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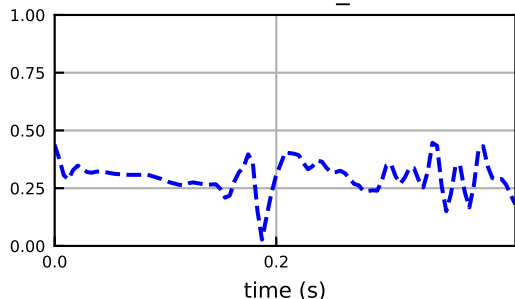
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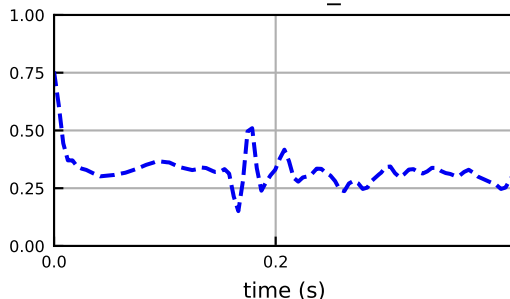
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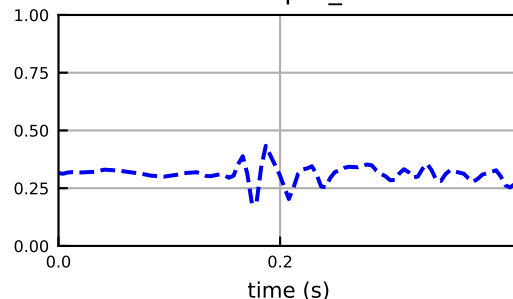
forcesetflex_hal



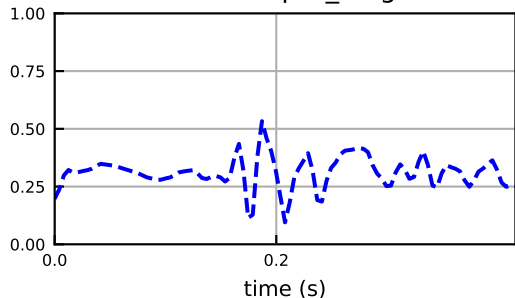
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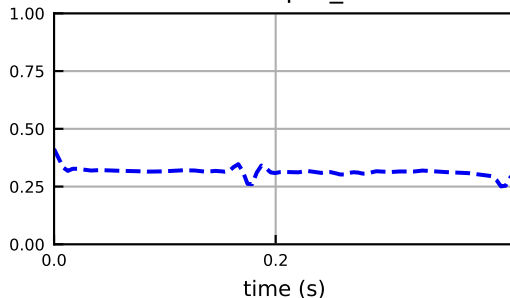
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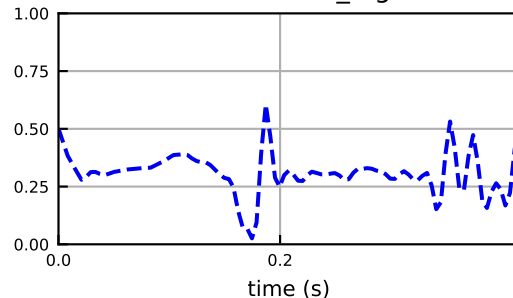
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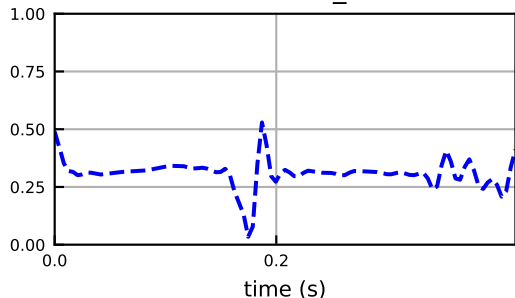
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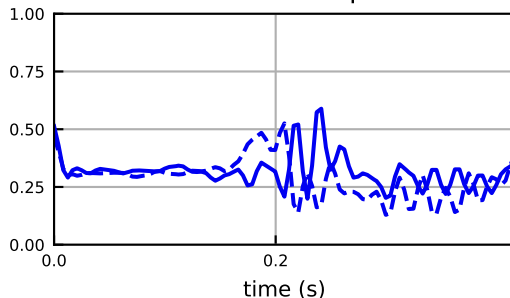
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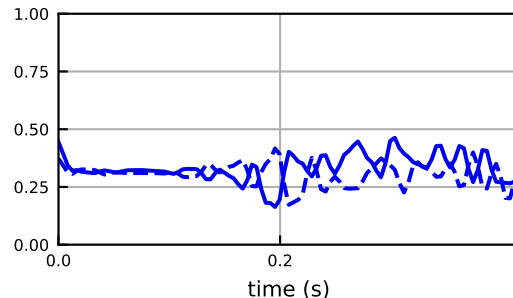
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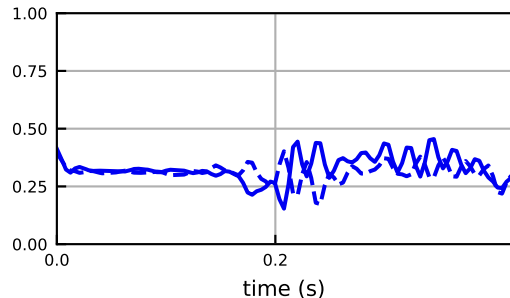


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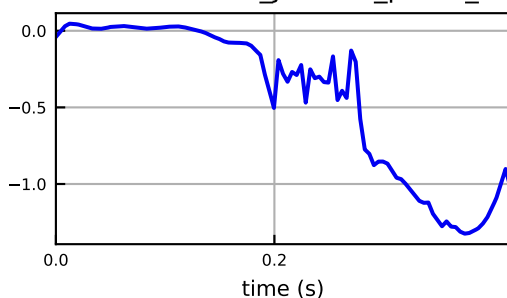


— D:\Projects_MOCO\project_hip\Results\predict_hip_effort0.001_2\rot_-36\solution.sto (right leg)
- - - D:\Projects_MOCO\project_hip\Results\predict_hip_effort0.001_2\rot_-36\solution.sto (left leg)

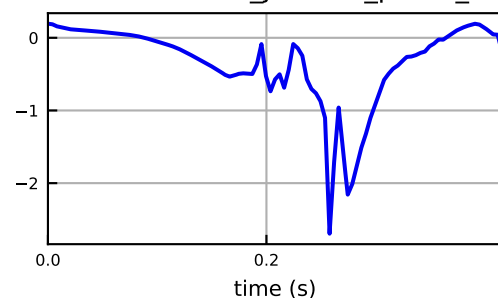
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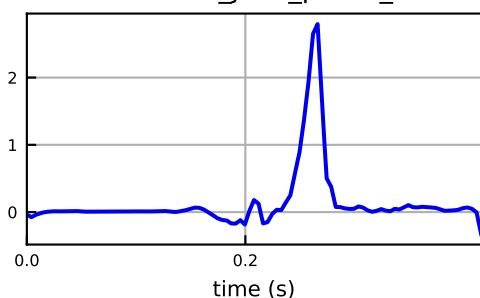
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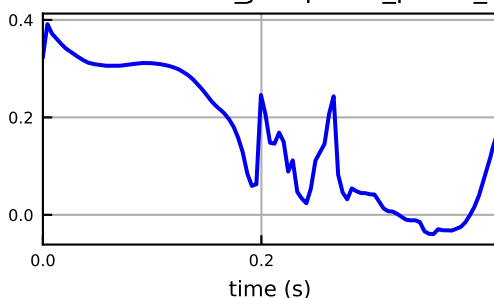
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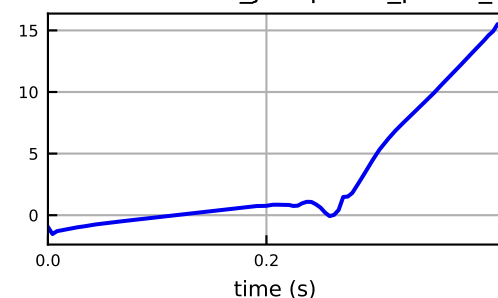
forcesetreserve_joi...pelvis_rotation



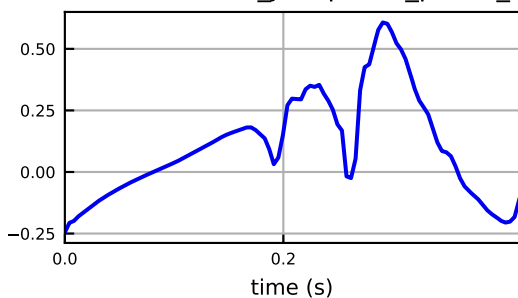
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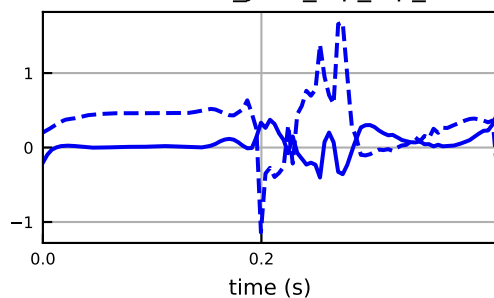
forcesetreserve_joi...pelvis_pelvis_ty



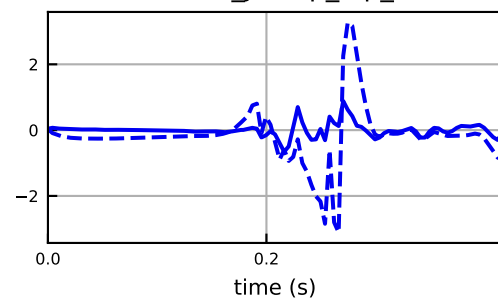
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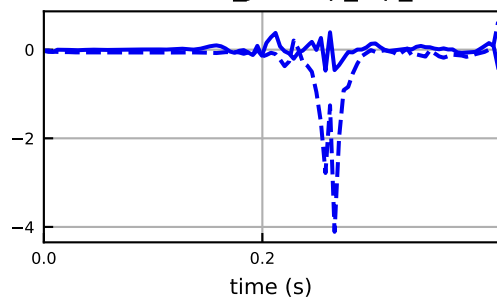
forcesetreserve_joi...hip_hip_flexion



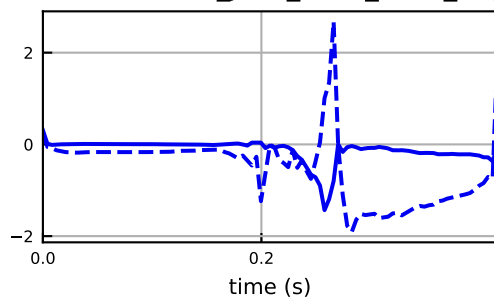
forcesetreserve_joi...ip_hip_adduction



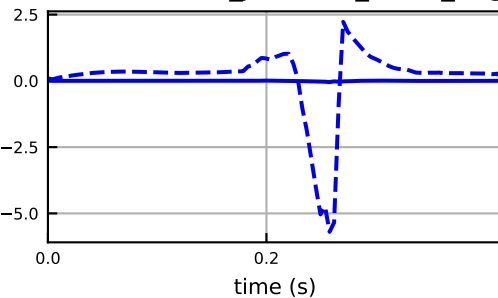
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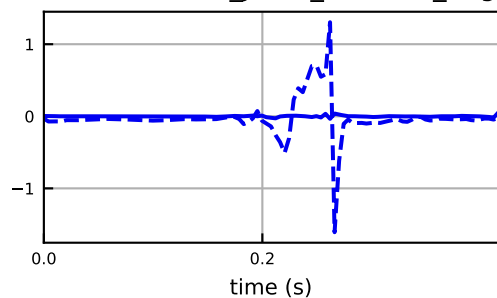
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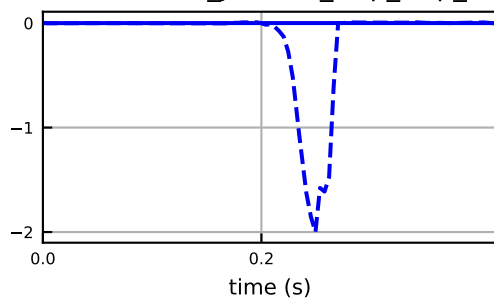
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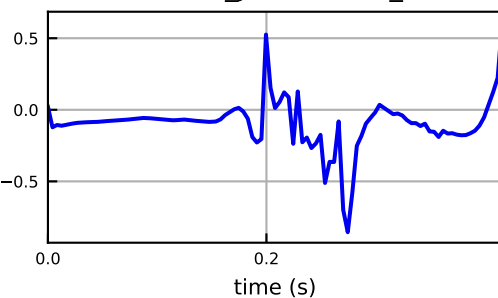
forcesetreserve_joi...r_subtalar_angle



forcesetreserve_jointset_mtp_mtp_angle



forcesetreserve_joi...lumbar_extension



— D:\Projects_MOCO\project_hip\Results\predict_hip_effort0.001_2\rot_-36\solution.sto (right leg)
- - D:\Projects_MOCO\project_hip\Results\predict_hip_effort0.001_2\rot_-36\solution.sto (left leg)

