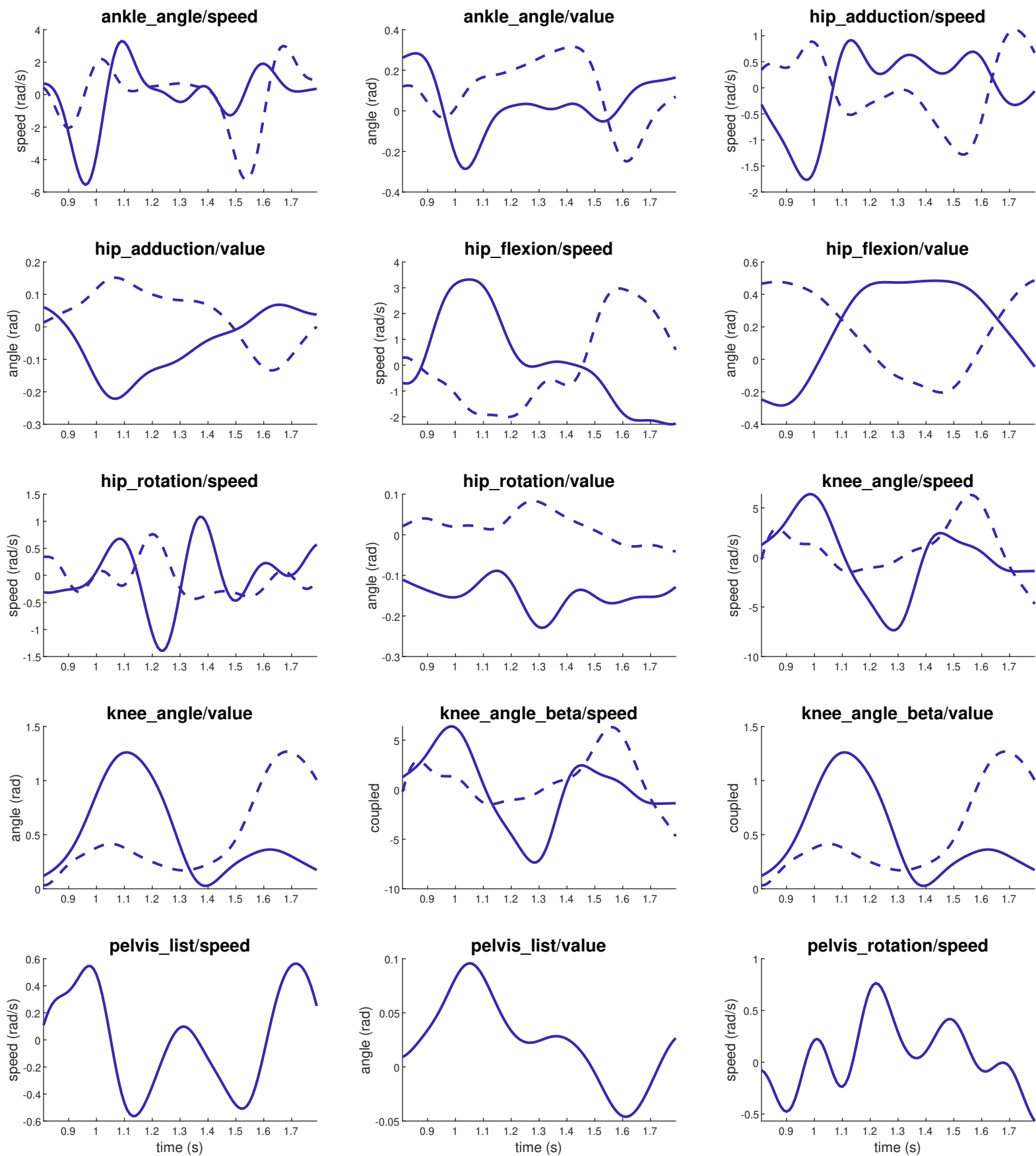
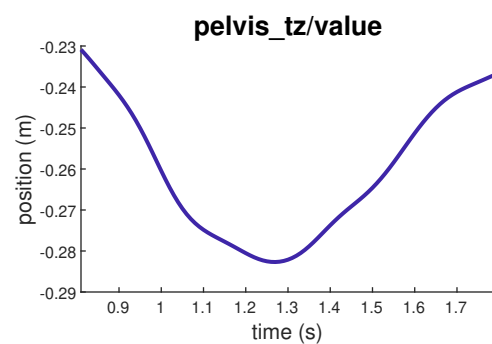
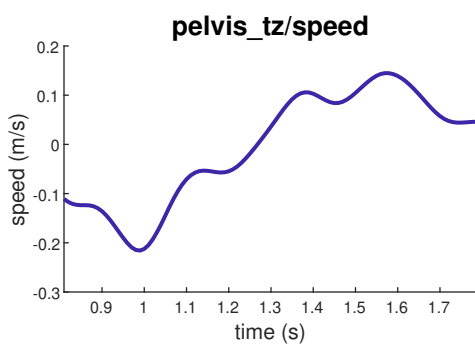
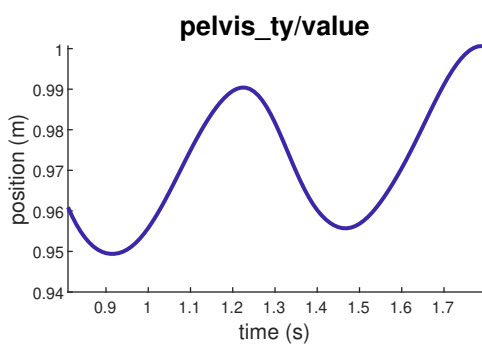
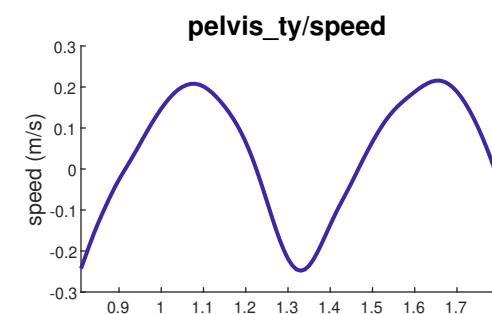
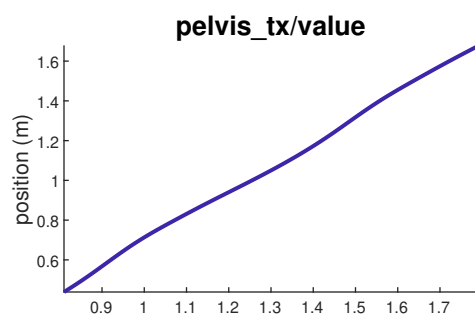
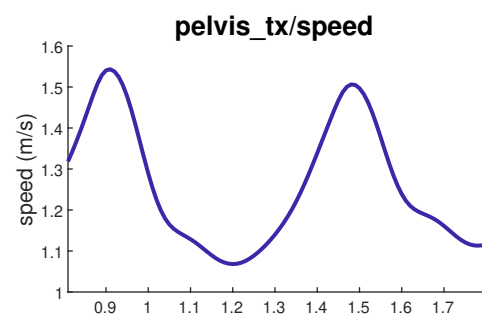
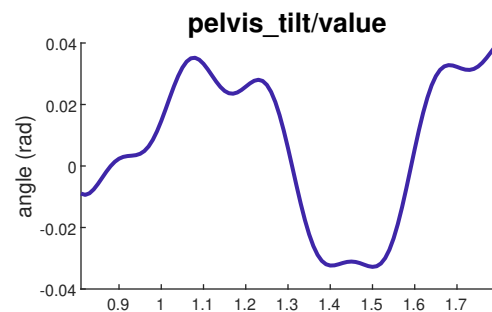
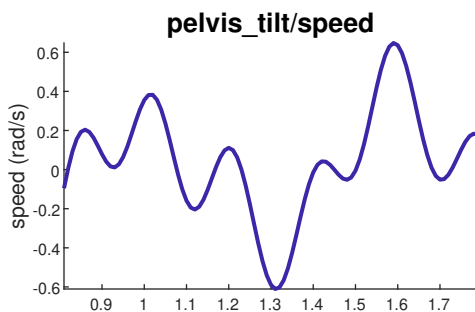
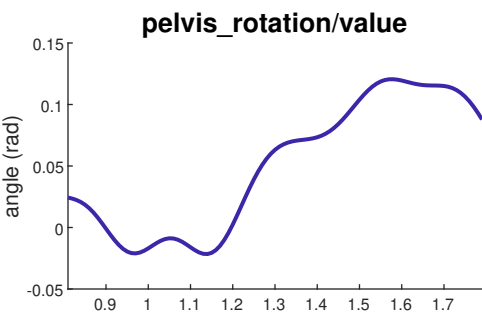


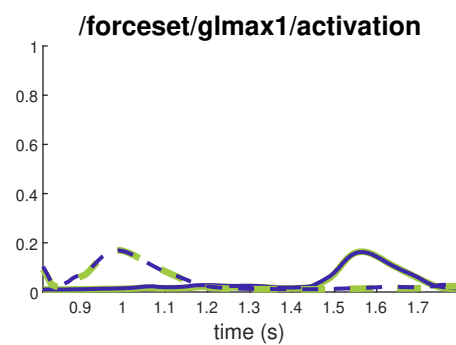
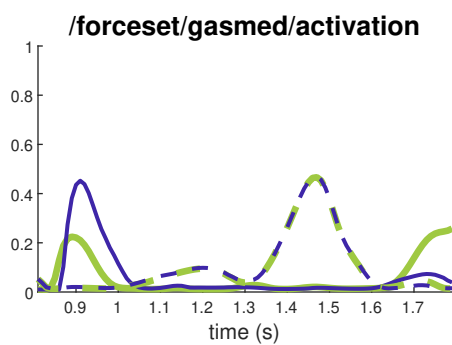
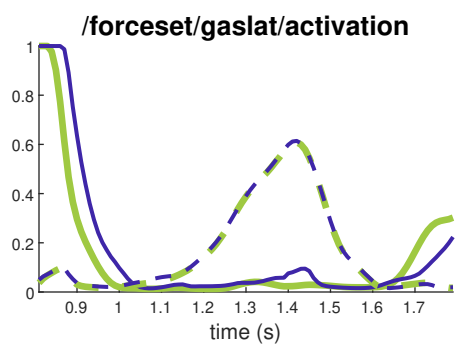
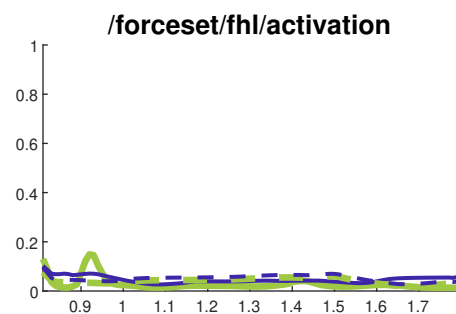
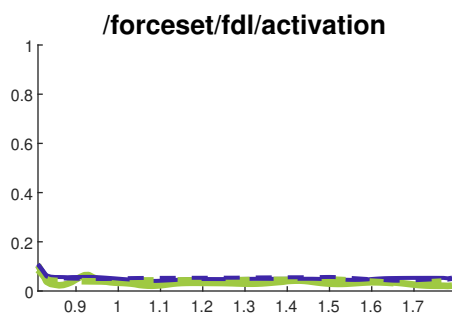
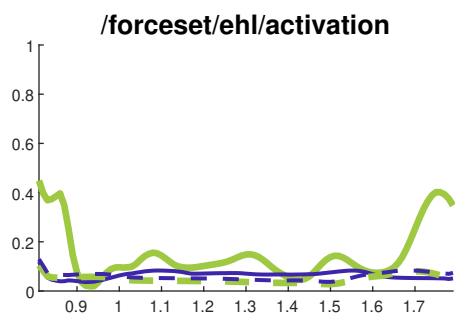
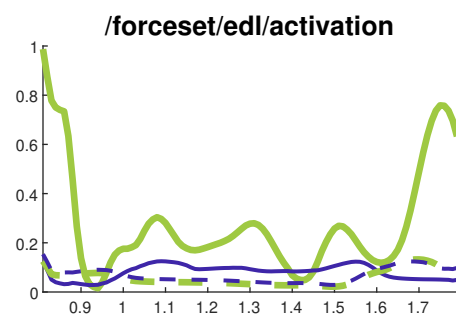
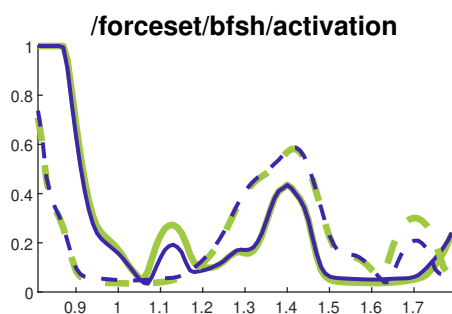
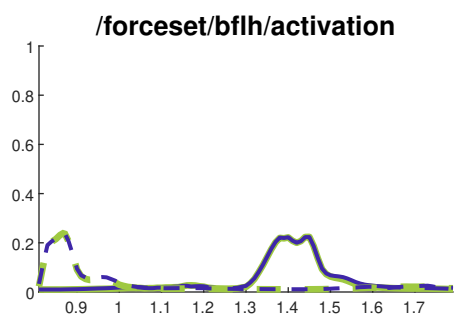
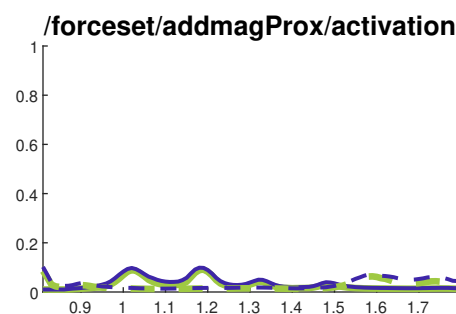
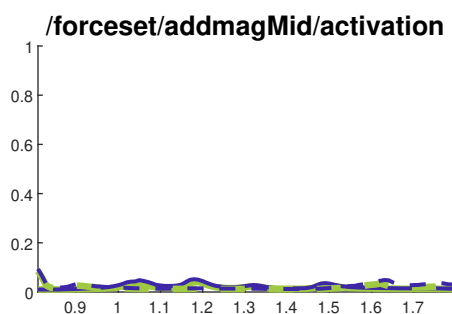
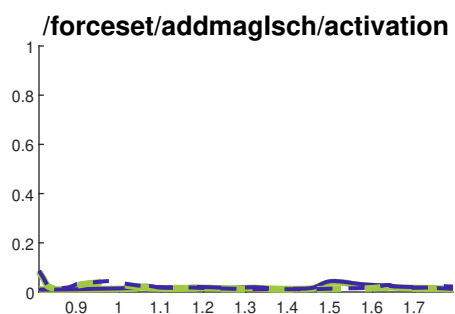
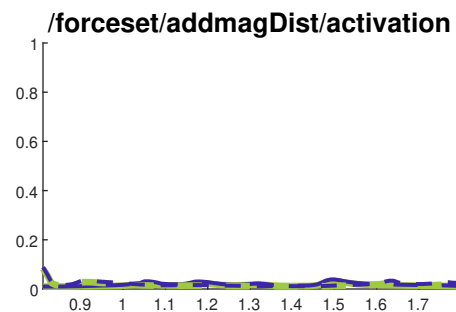
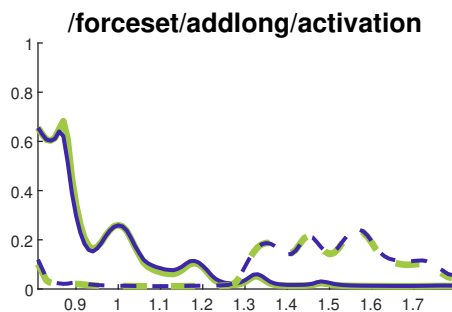
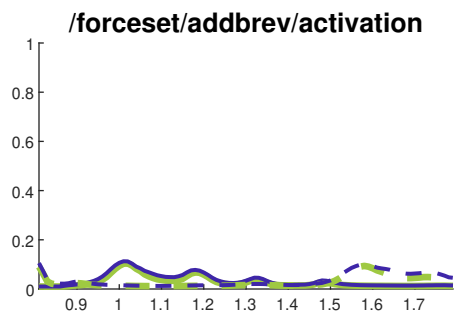
- example3DWalking\_MocoInverseWithEMG\_solution.sto (right)
- example3DWalking\_MocoInverseWithEMG\_solution.sto (left)
- controls\_reference.sto (right)
- controls\_reference.sto (left)
- example3DWalking\_MocoInverse\_solution.sto (right)
- example3DWalking\_MocoInverse\_solution.sto (left)



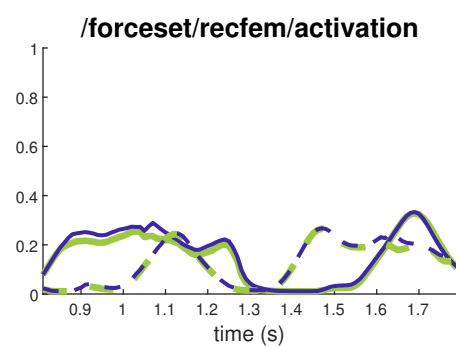
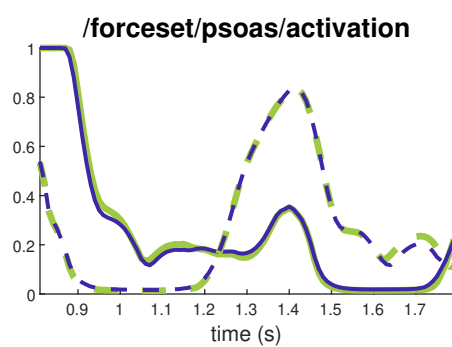
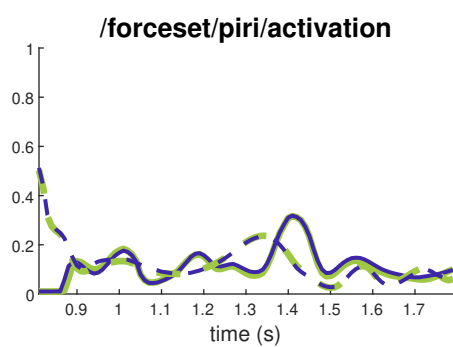
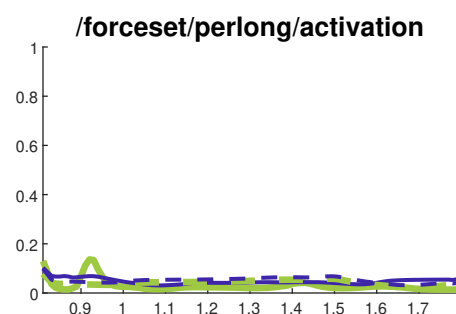
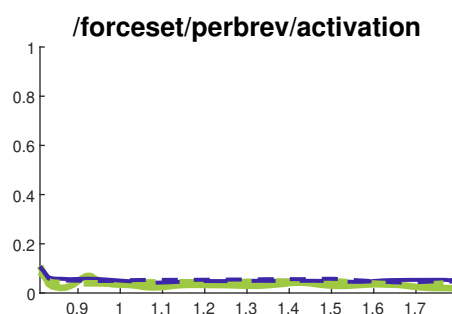
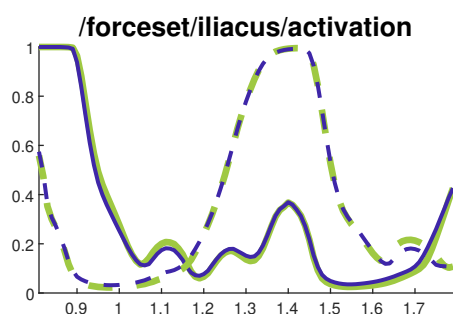
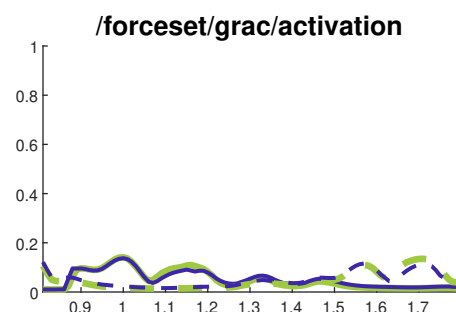
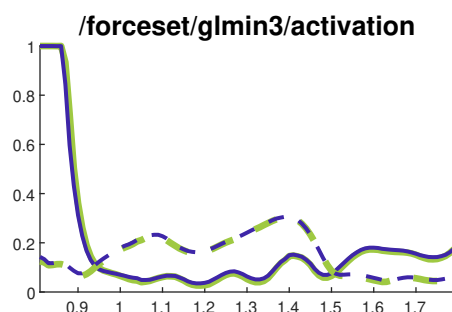
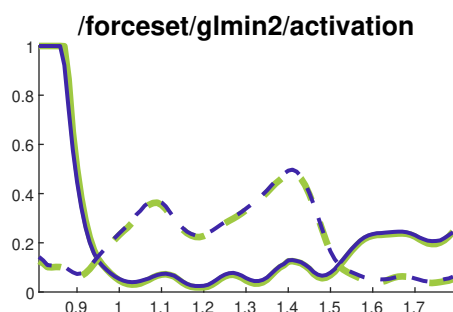
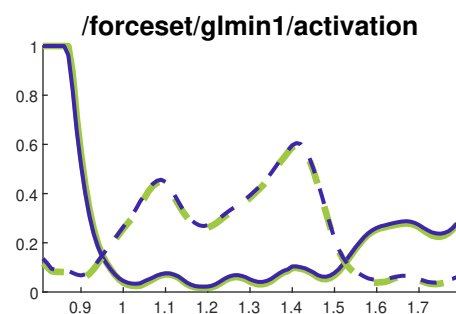
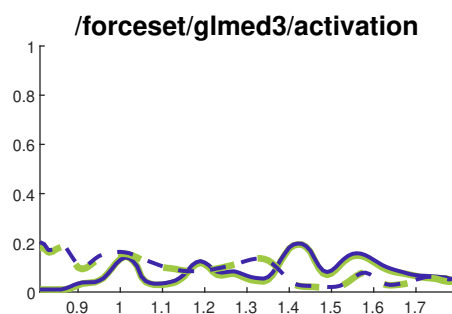
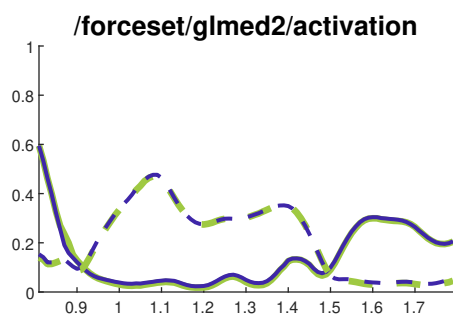
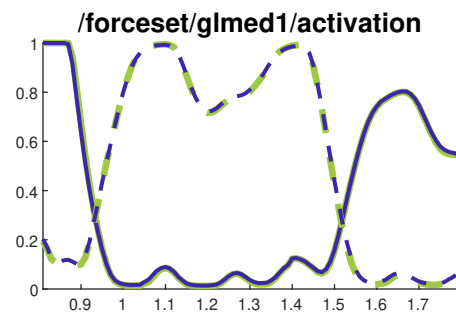
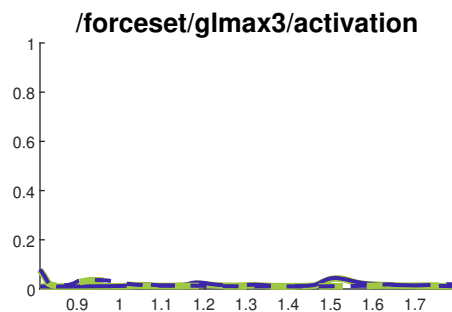
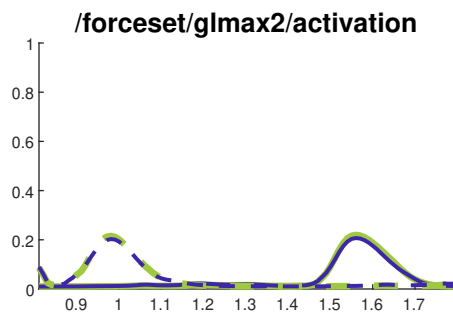
- example3DWalking\_MocoInverseWithEMG\_solution.sto (right)
- example3DWalking\_MocoInverseWithEMG\_solution.sto (left)
- controls\_reference.sto (right)
- controls\_reference.sto (left)
- example3DWalking\_MocoInverse\_solution.sto (right)
- example3DWalking\_MocoInverse\_solution.sto (left)



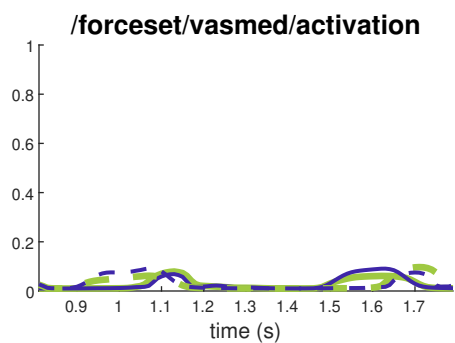
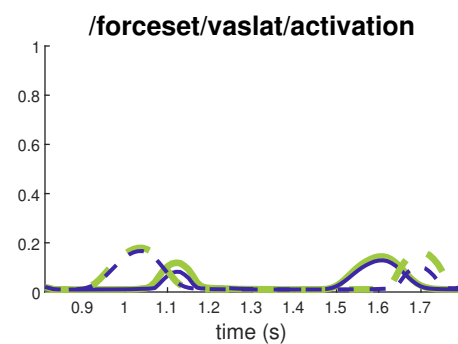
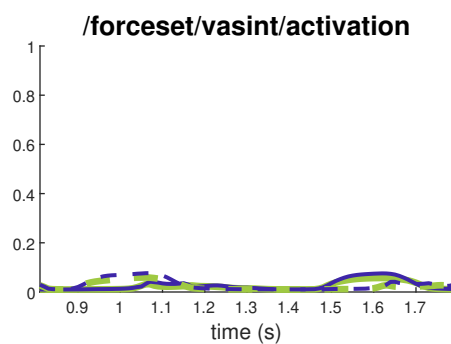
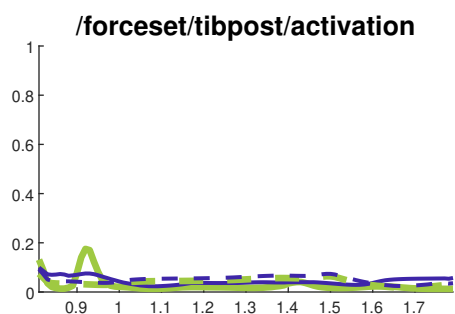
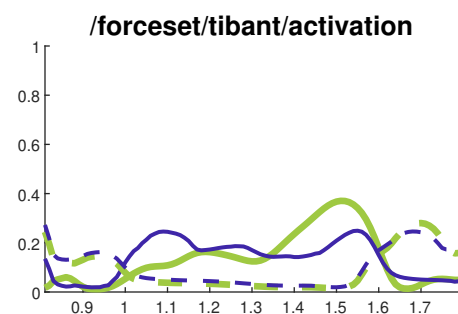
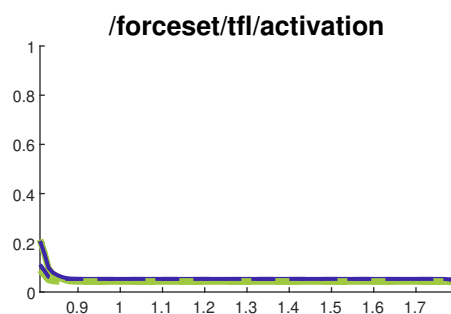
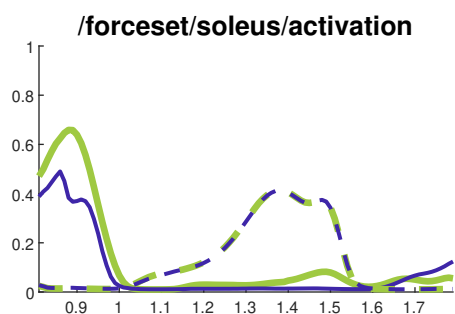
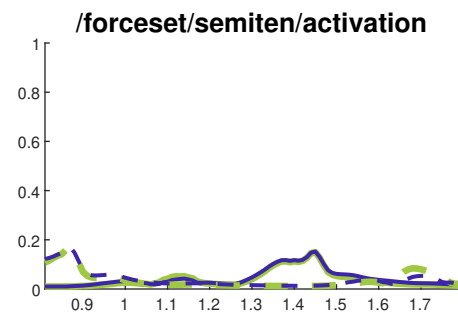
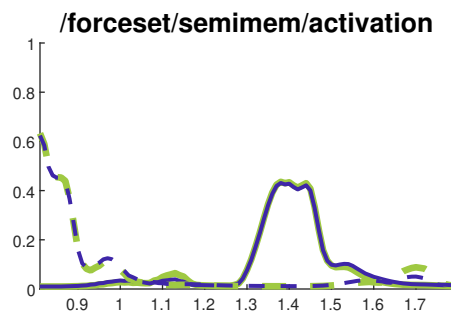
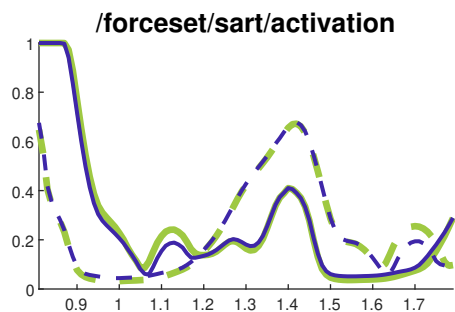
- example3DWalking\_MocoInverseWithEMG\_solution.sto (right)
- example3DWalking\_MocoInverseWithEMG\_solution.sto (left)
- controls\_reference.sto (right)
- controls\_reference.sto (left)
- example3DWalking\_MocoInverse\_solution.sto (right)
- example3DWalking\_MocoInverse\_solution.sto (left)



- example3DWalking\_MocoInverseWithEMG\_solution.sto (right)
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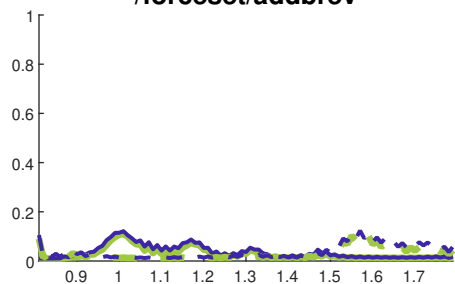


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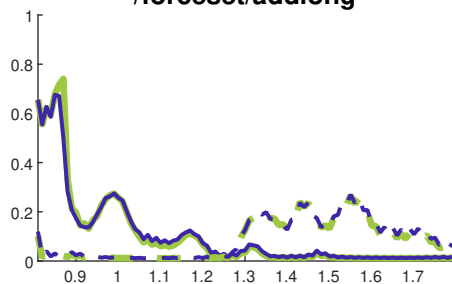


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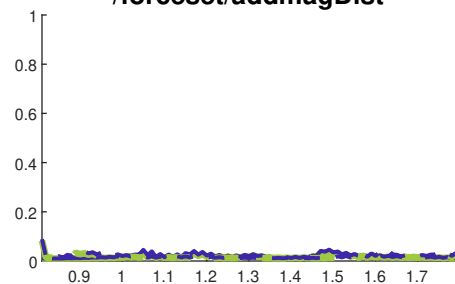
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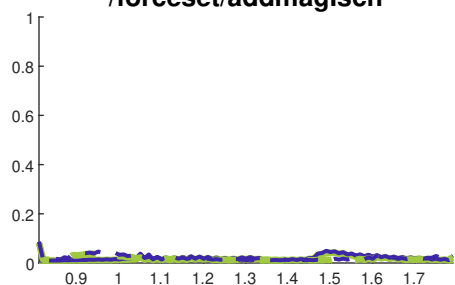
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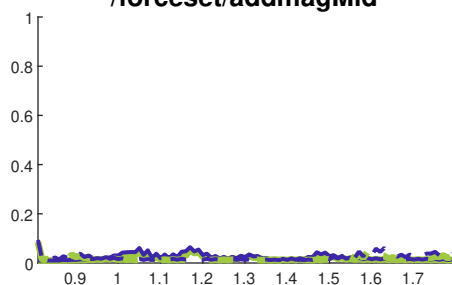
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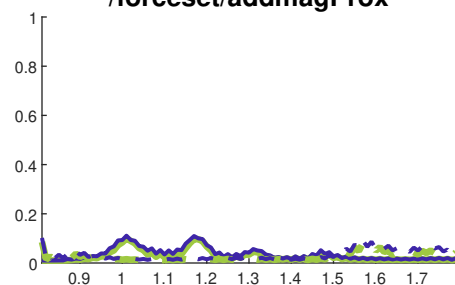
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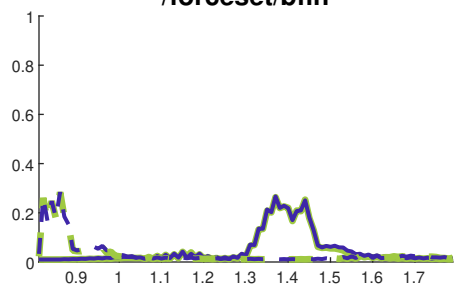
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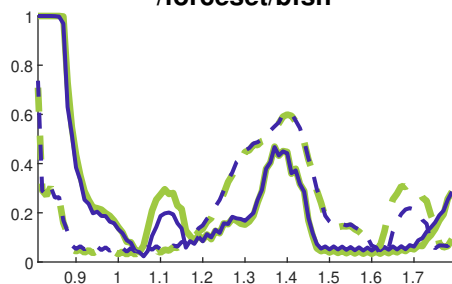
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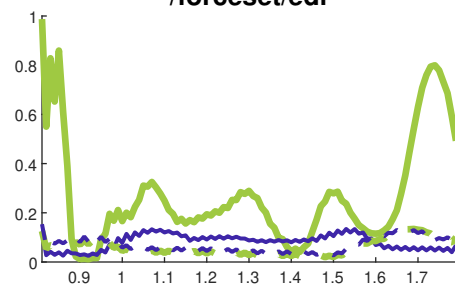
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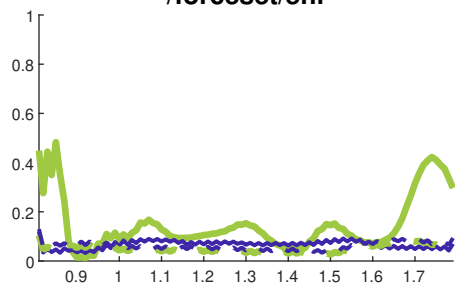
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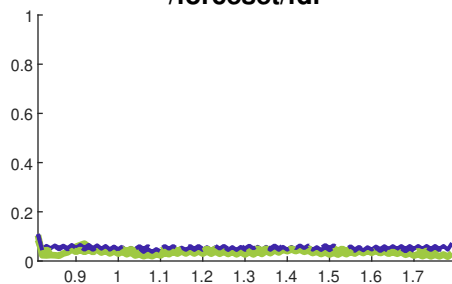
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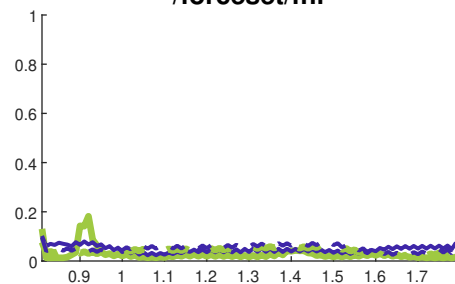
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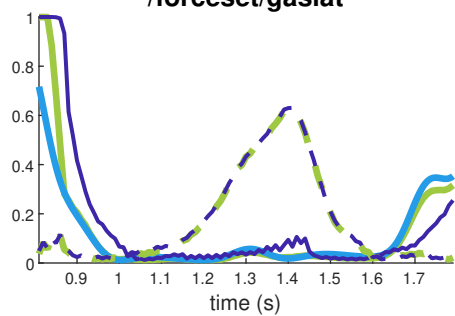
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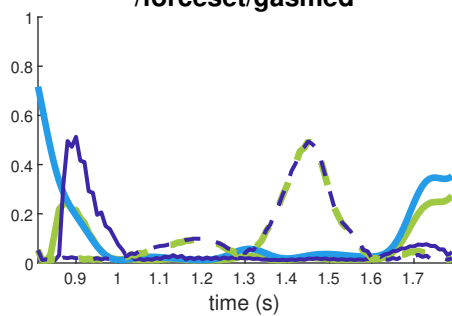
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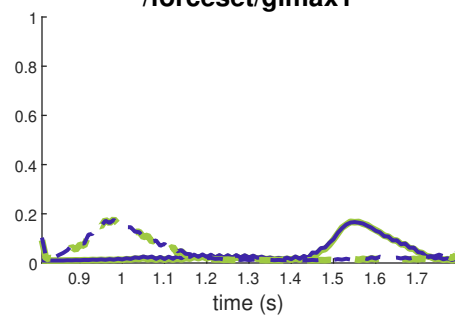
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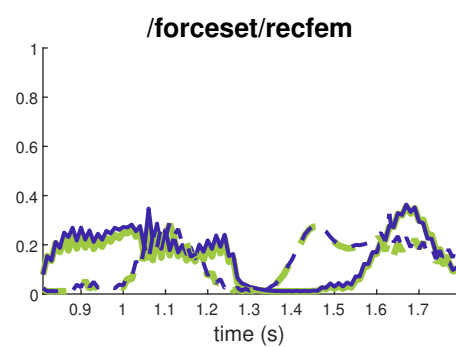
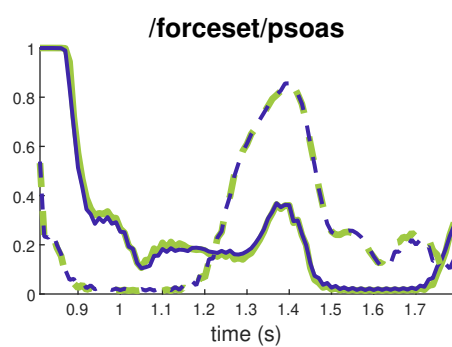
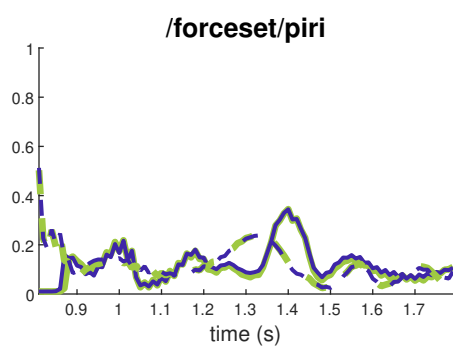
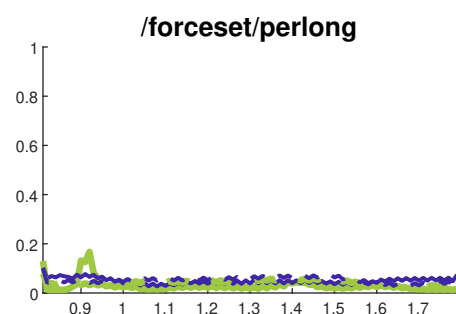
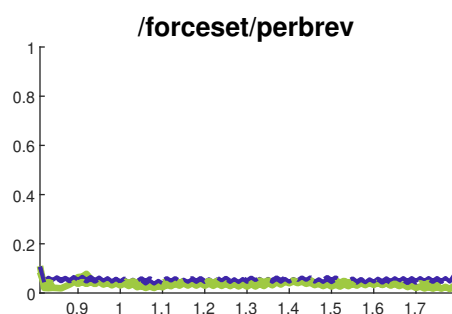
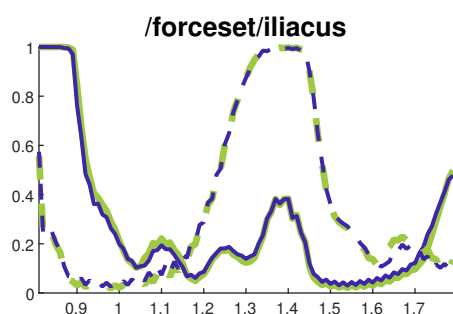
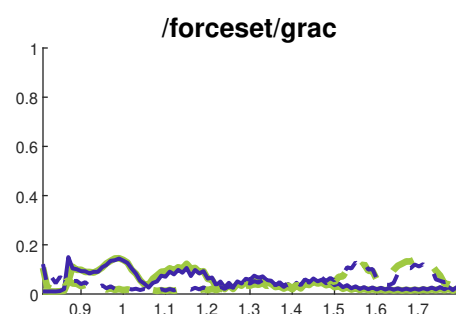
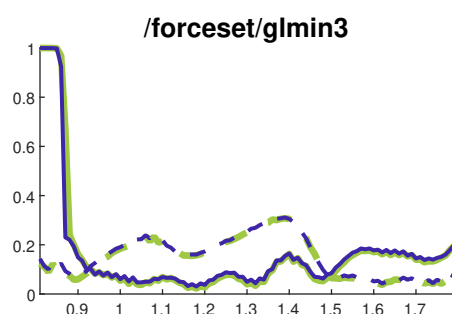
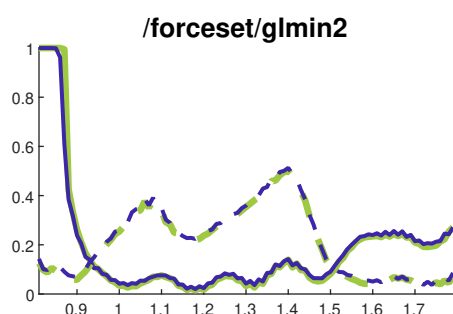
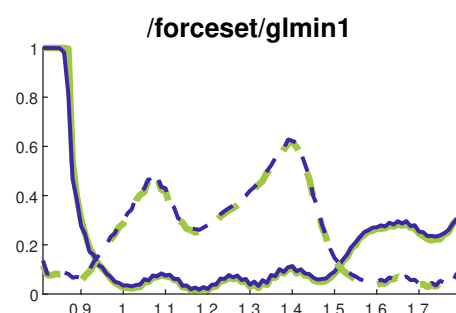
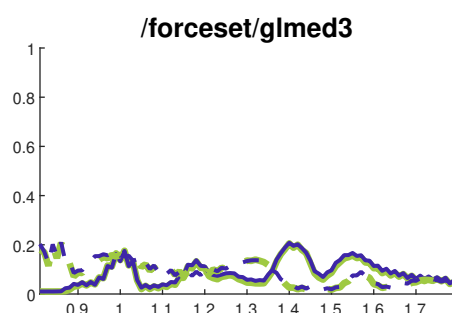
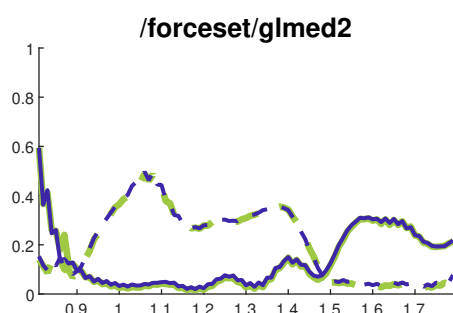
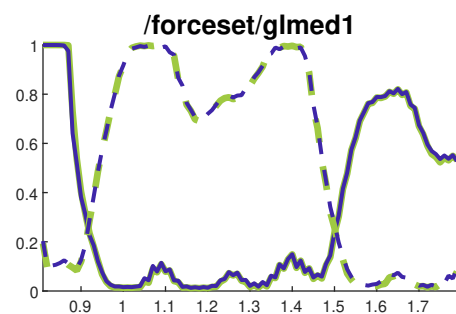
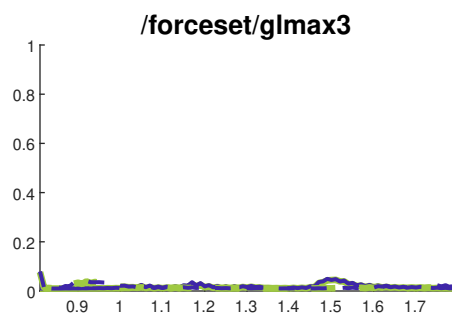
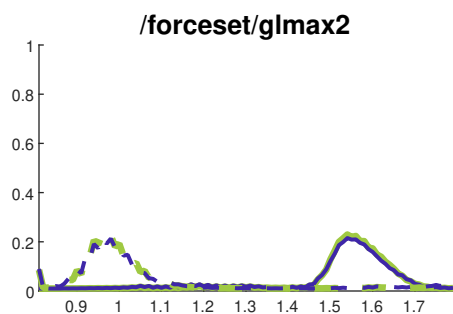
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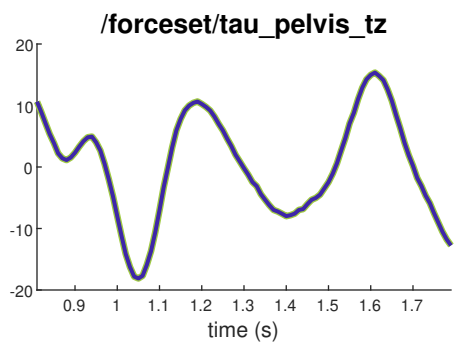
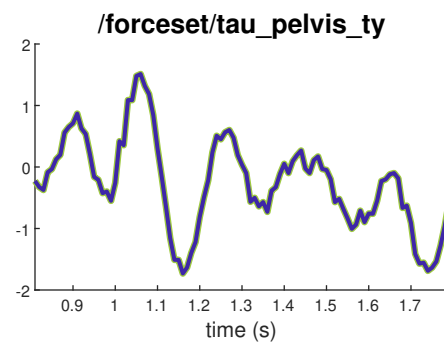
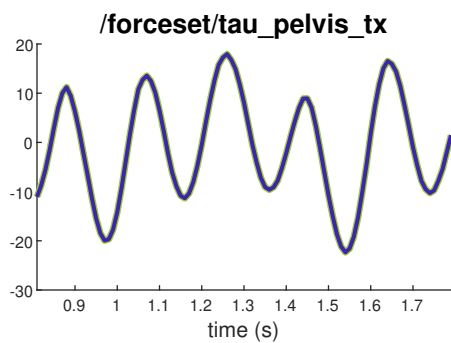
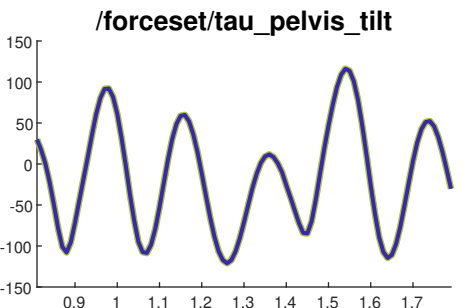
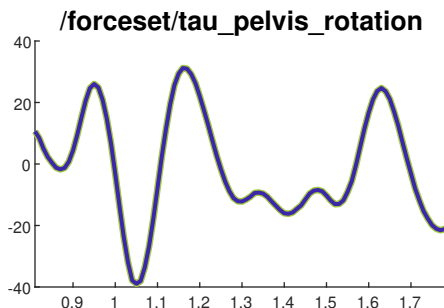
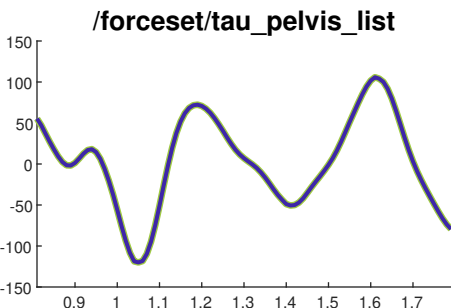
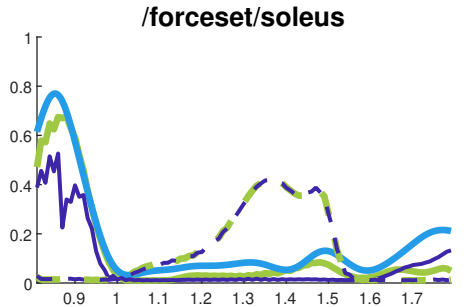
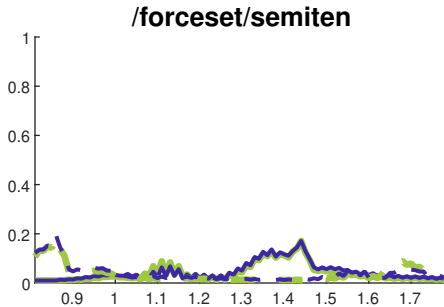
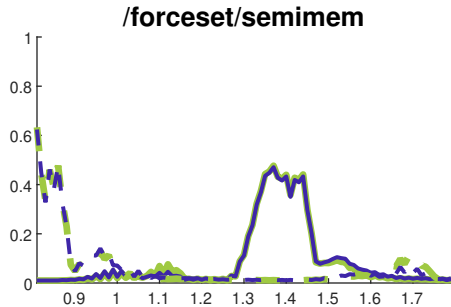
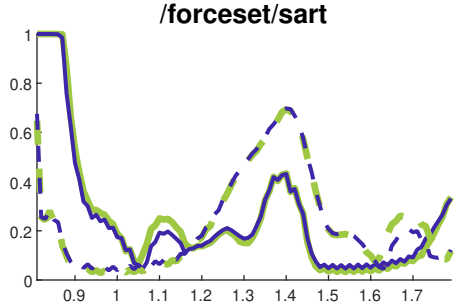
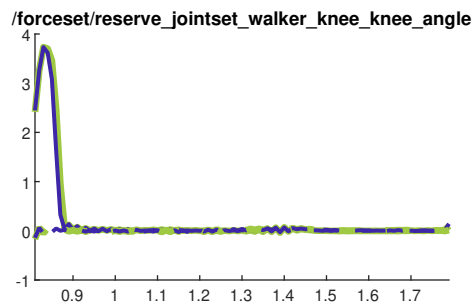
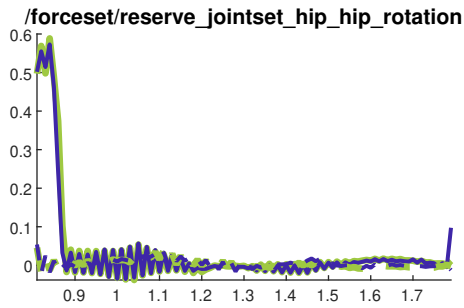
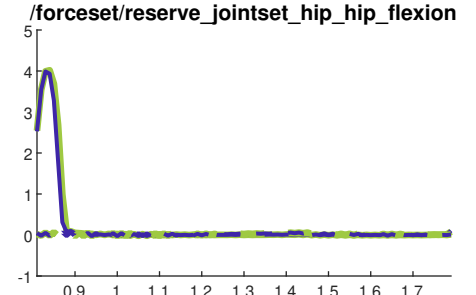
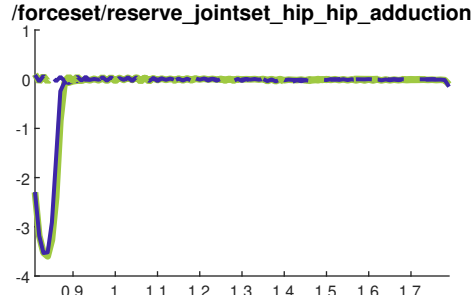
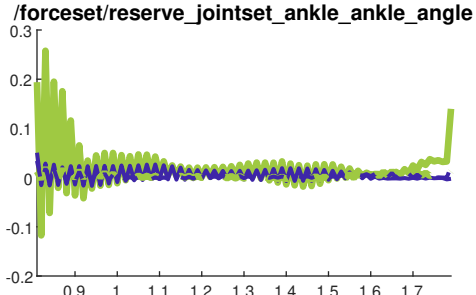
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example3DWalking\_MocoInverseWithEMG\_solution.sto (right)  
 example3DWalking\_MocoInverseWithEMG\_solution.sto (left)  
 controls\_reference.sto (right)  
 controls\_reference.sto (left)  
 example3DWalking\_MocoInverse\_solution.sto (right)  
 example3DWalking\_MocoInverse\_solution.sto (left)



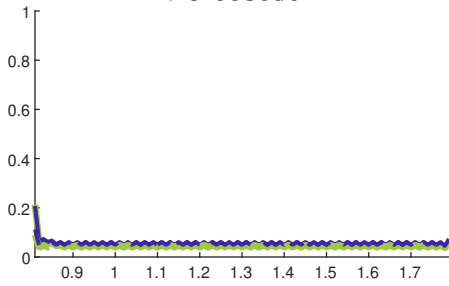
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- example3DWalking\_MocoInverse\_solution.sto (left)



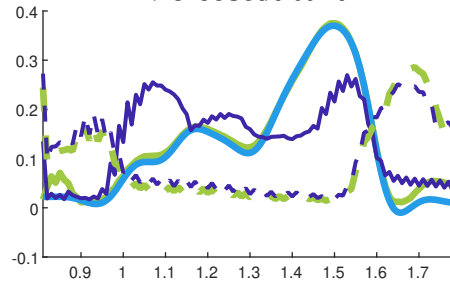


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- controls\_reference.sto (right)
- controls\_reference.sto (left)
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- example3DWalking\_MocolInverse\_solution.sto (left)

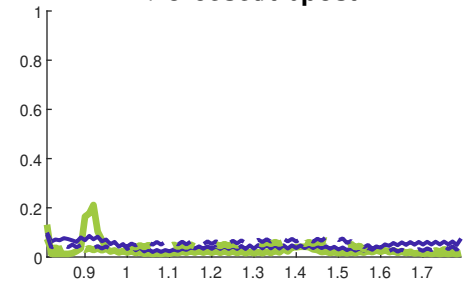
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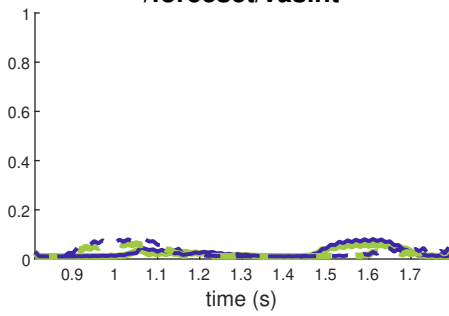
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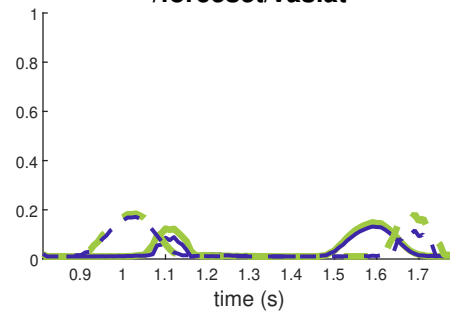
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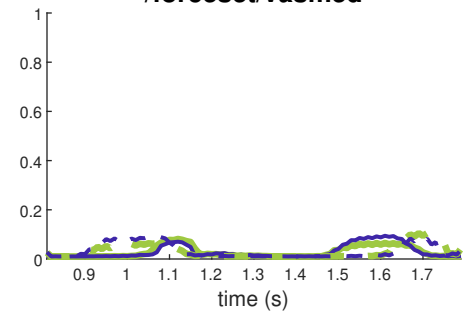
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**/forceset/vaslat**



**/forceset/vasmed**



- example3DWalking\_MocoInverseWithEMG\_solution.sto (right)
- example3DWalking\_MocoInverseWithEMG\_solution.sto (left)
- controls\_reference.sto (right)
- controls\_reference.sto (left)
- example3DWalking\_MocoInverse\_solution.sto (right)
- example3DWalking\_MocoInverse\_solution.sto (left)

