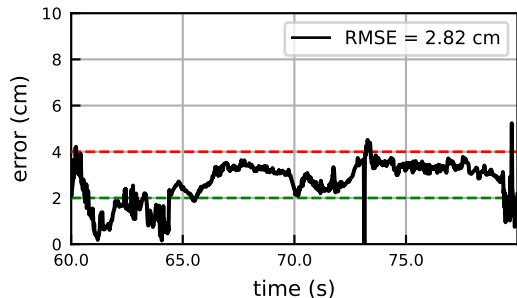
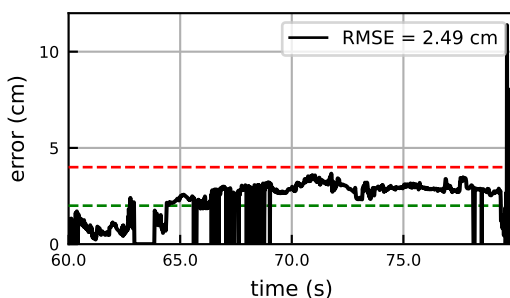


— Subject 3 Door Walk - 12 Sets\_segment\_3\_marker\_errors.csv (right leg)  
- - Subject 3 Door Walk - 12 Sets\_segment\_3\_marker\_errors.csv (left leg)

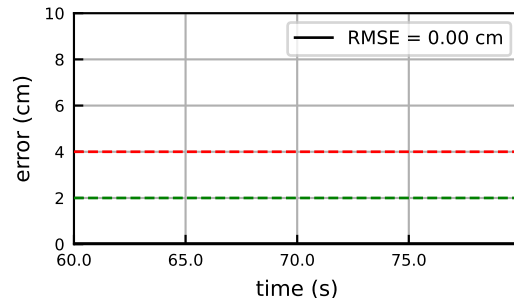
C7



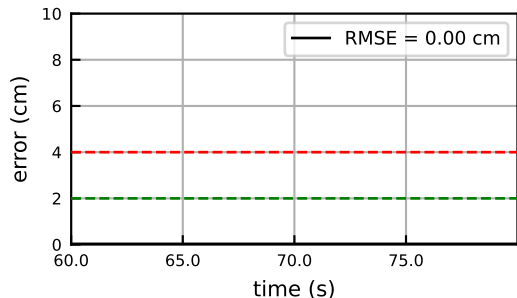
CLAV



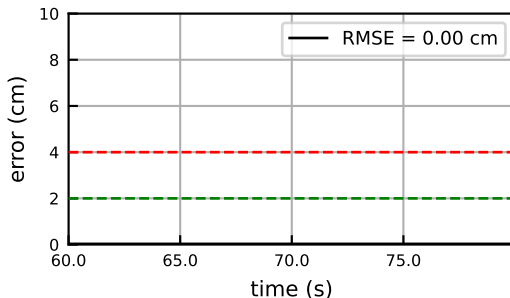
DBL



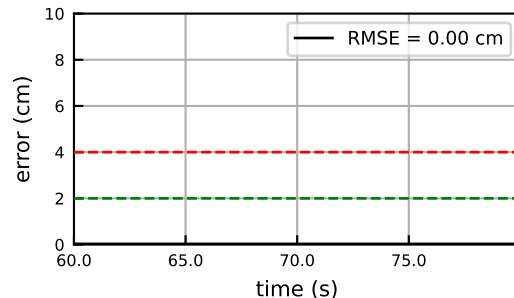
DBR



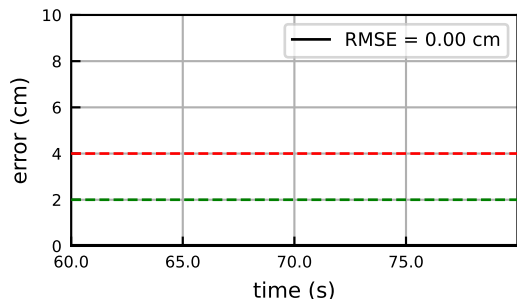
DTL



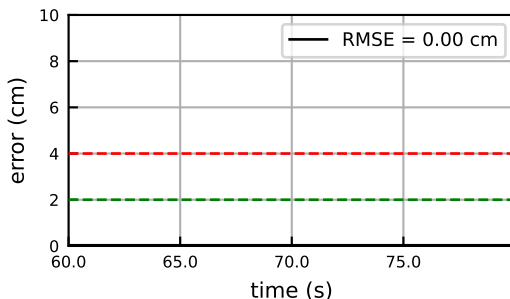
DTR



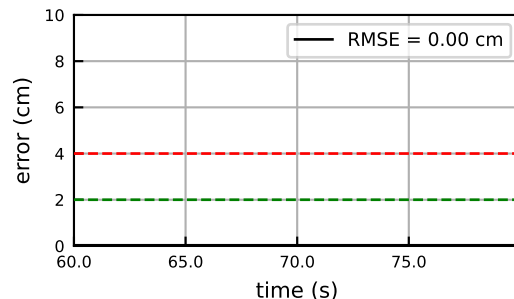
FBL



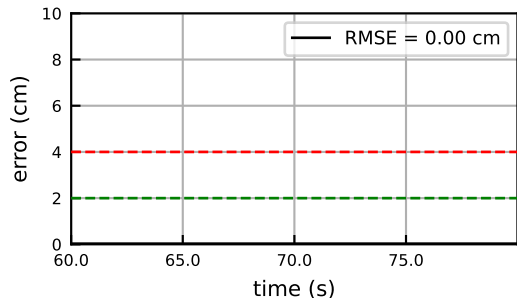
FBR



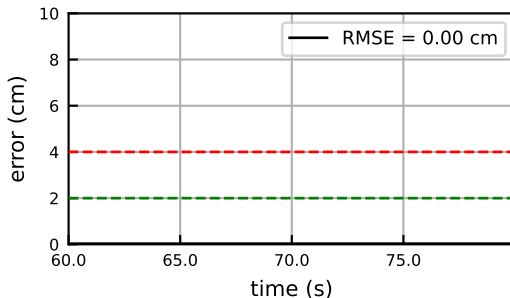
FTL



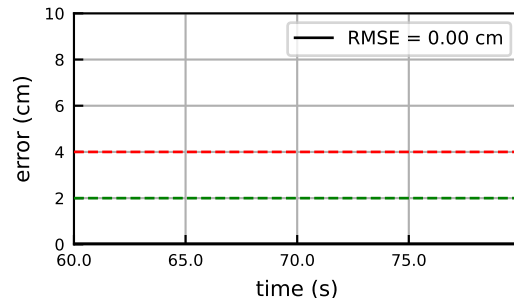
FTR



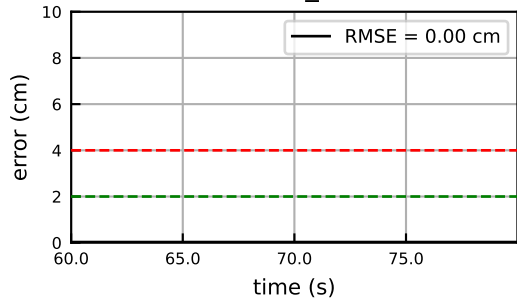
Handle1



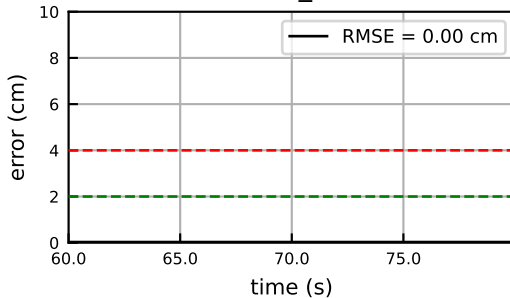
Handle2



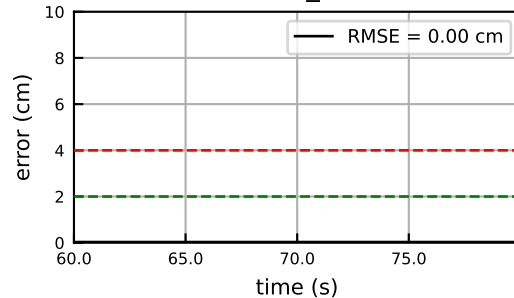
IMU\_L



IMU\_M

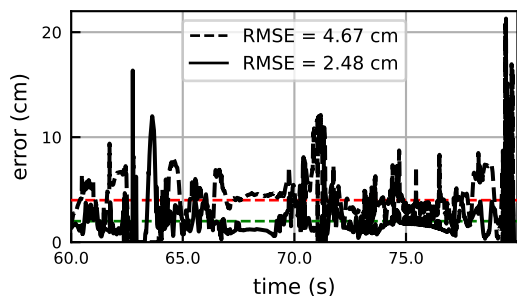


IMU\_R

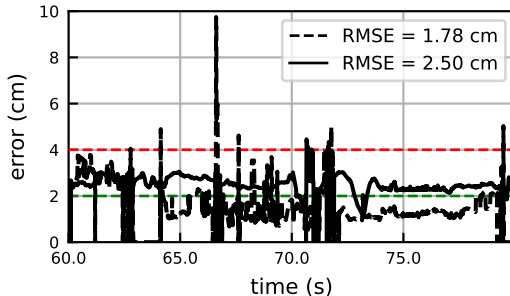


— Subject 3 Door Walk - 12 Sets\_segment\_3\_marker\_errors.csv (right leg)  
 - - Subject 3 Door Walk - 12 Sets\_segment\_3\_marker\_errors.csv (left leg)

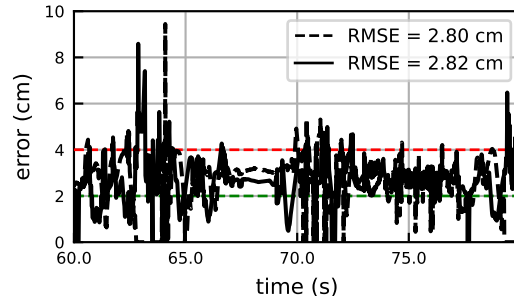
5FT



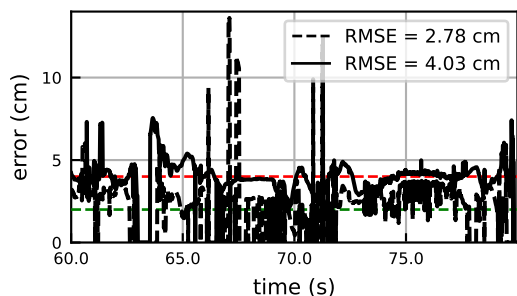
5HD



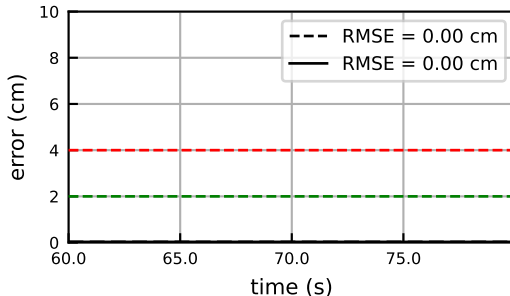
ANK



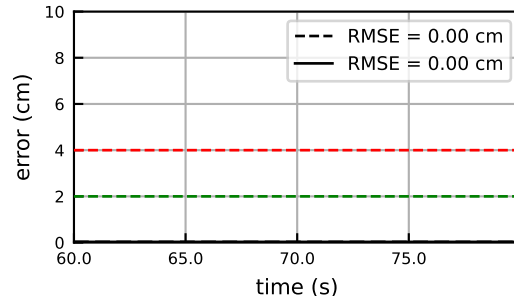
ASI



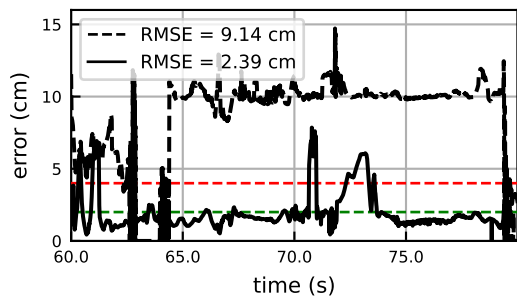
BHD



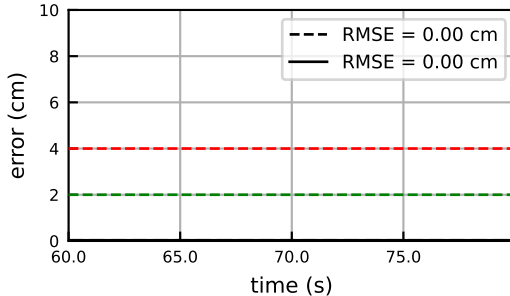
EAR



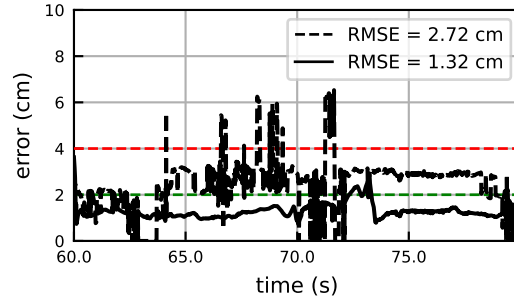
ELB



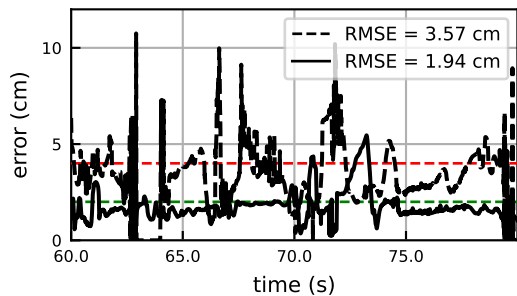
FHD



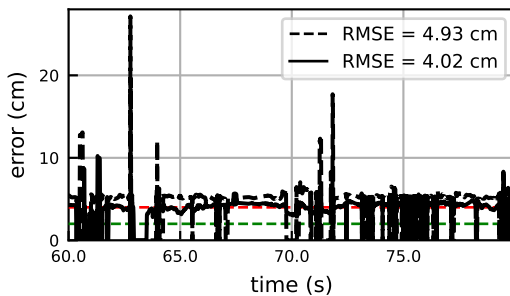
FIN



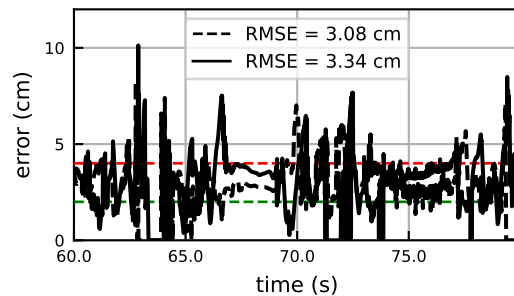
FRM



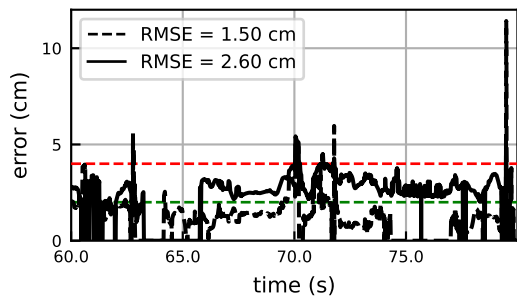
GTR



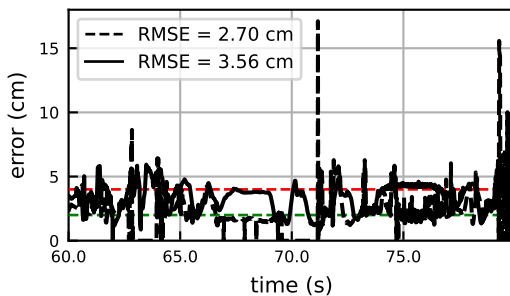
HEE



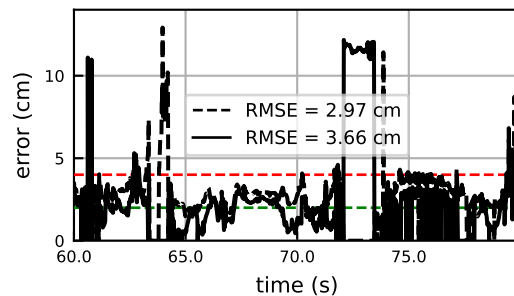
ILC



KNE

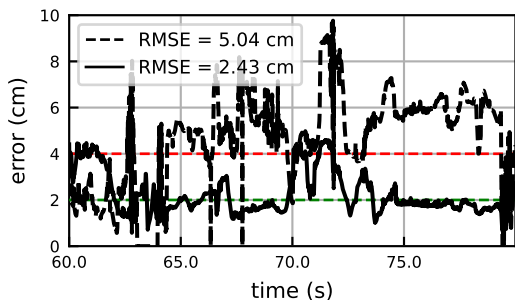


PSI

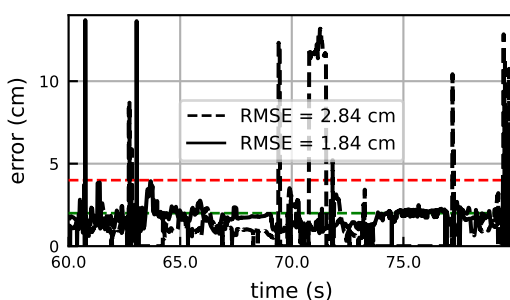


— Subject 3 Door Walk - 12 Sets\_segment\_3\_marker\_errors.csv (right leg)  
 - - Subject 3 Door Walk - 12 Sets\_segment\_3\_marker\_errors.csv (left leg)

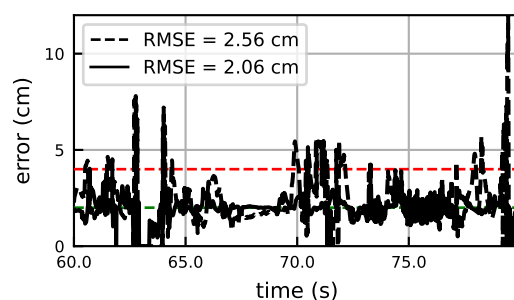
SHO



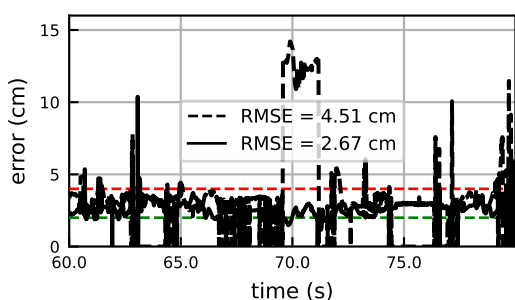
THI



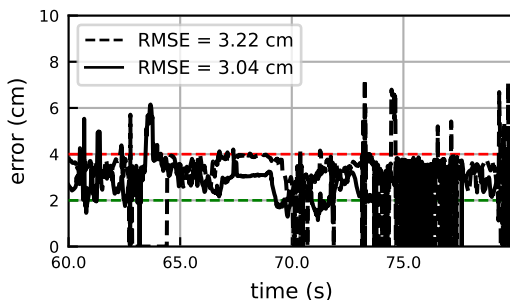
THIA



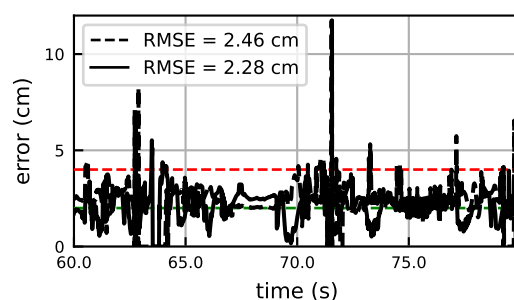
THII



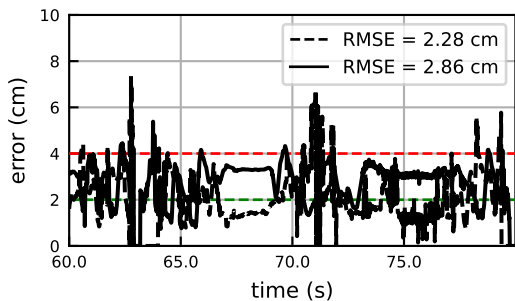
THIP



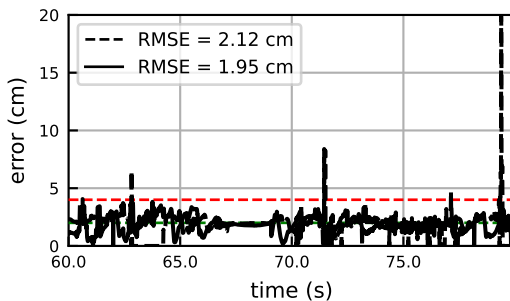
TIB



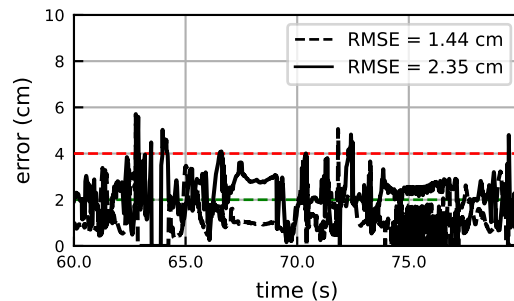
TIBA



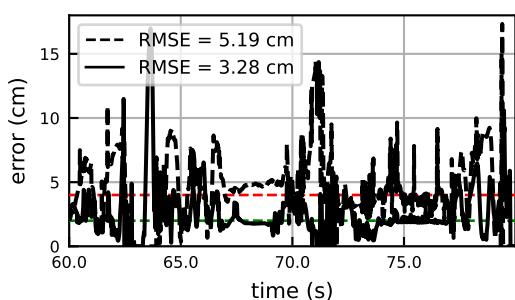
TIBI



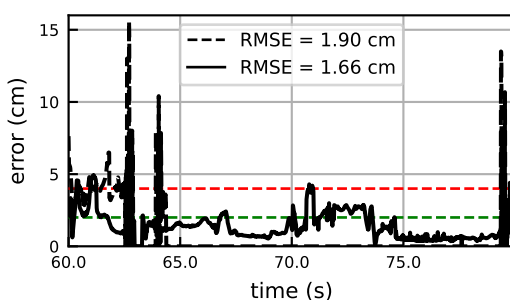
TIBP



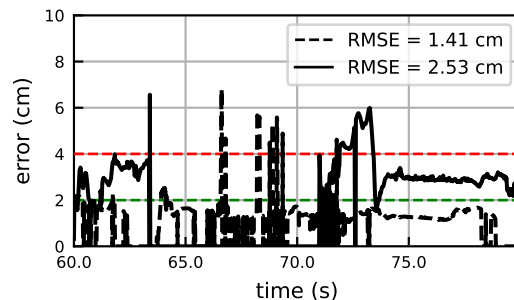
TOE



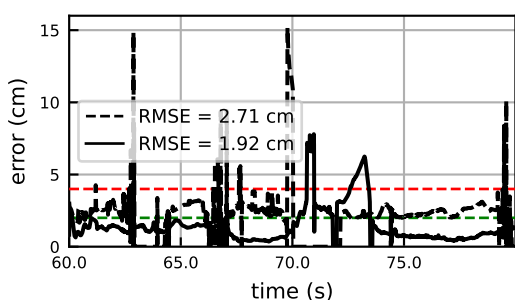
UPA



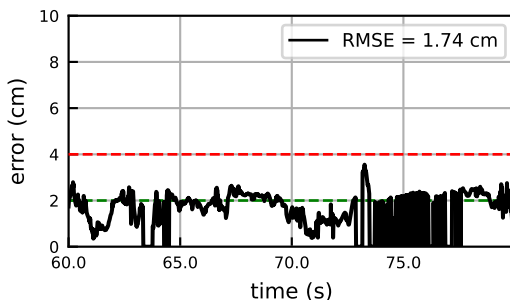
WRA



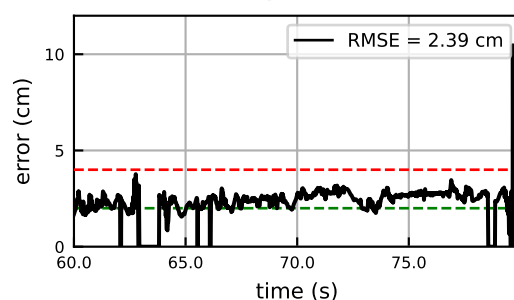
WRB



BAK

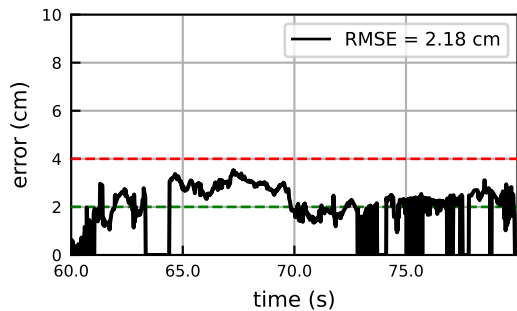


STRN

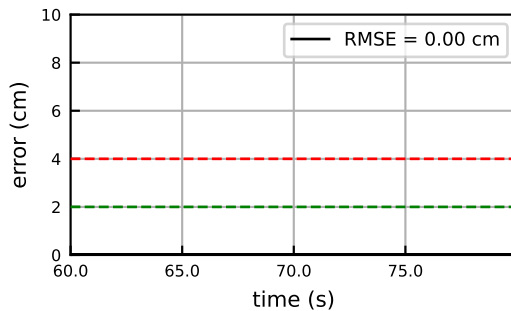


— Subject 3 Door Walk - 12 Sets\_segment\_3\_marker\_errors.csv (right leg)  
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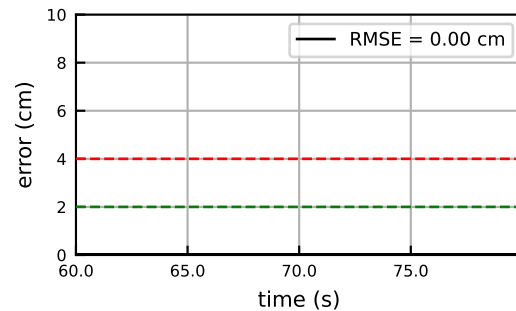
T10



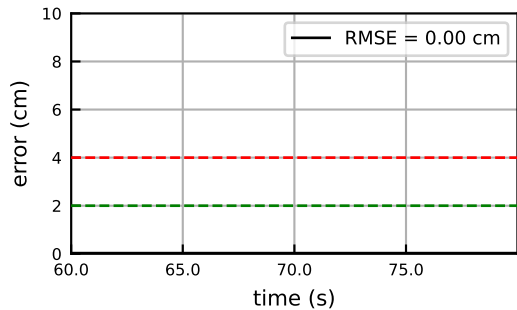
x74



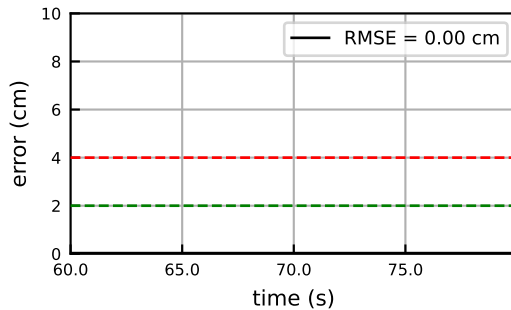
x75



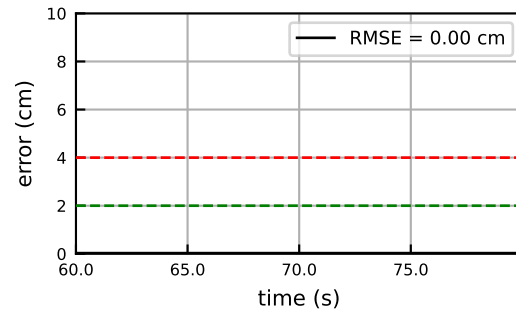
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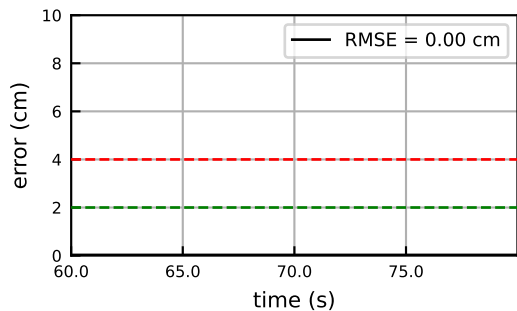
x76



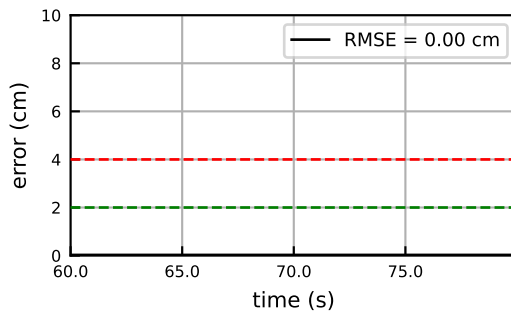
x94



x97



x86



x77

