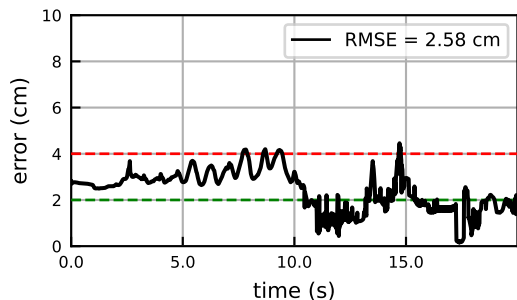
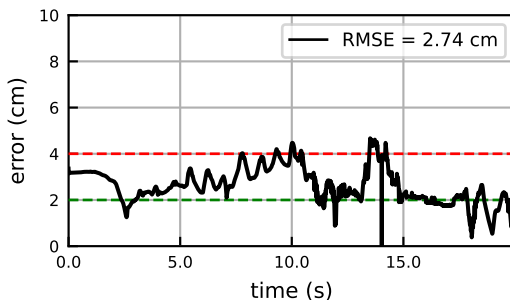


— Subject 2 Door - 13 Sets\_segment\_0\_marker\_errors.csv (right leg)  
- - Subject 2 Door - 13 Sets\_segment\_0\_marker\_errors.csv (left leg)

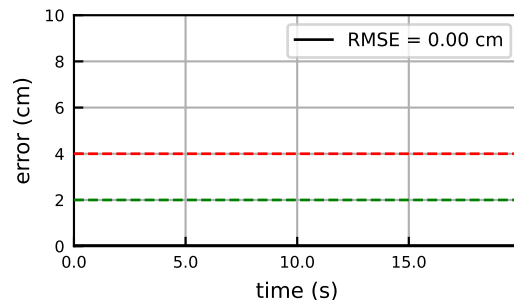
C7



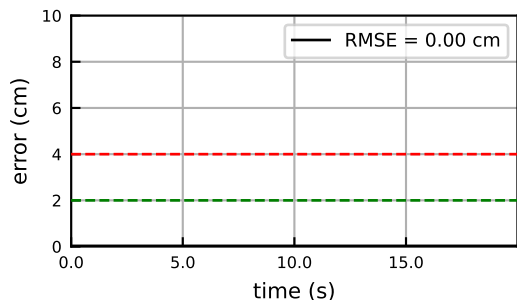
CLAV



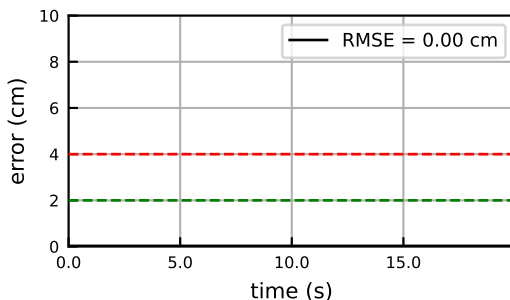
DBL



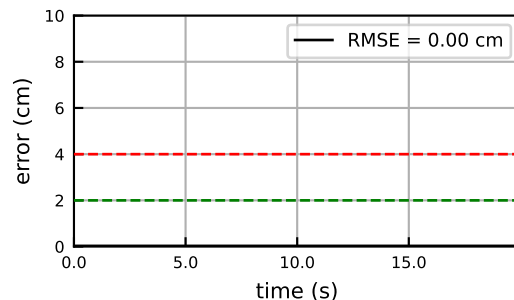
DBR



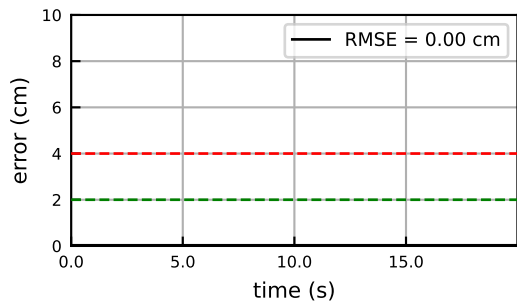
DTL



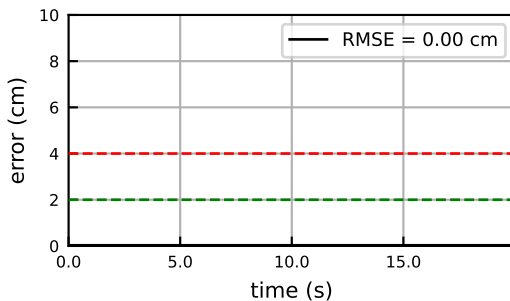
DTR



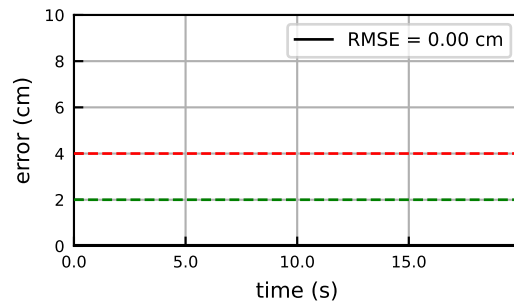
FBL



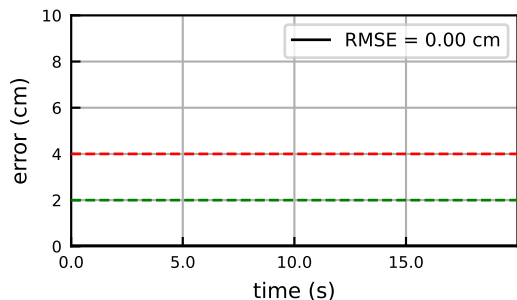
FBR



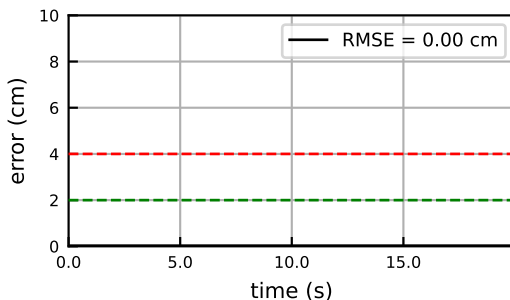
FTL



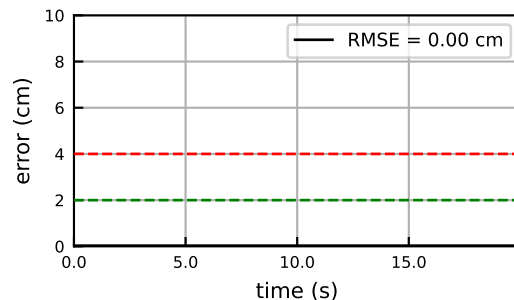
FTR



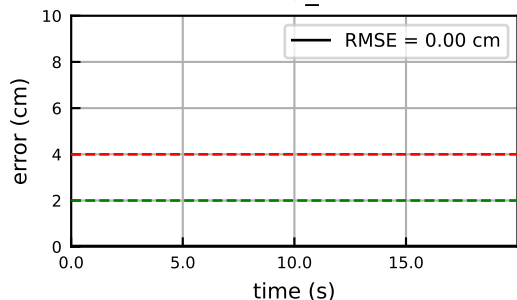
Handle1



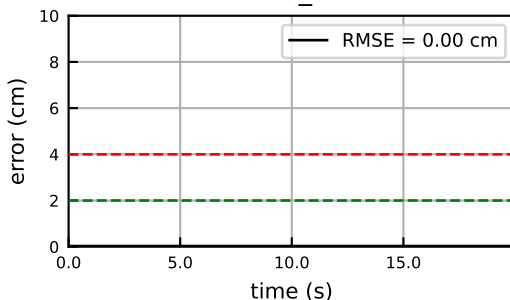
Handle2



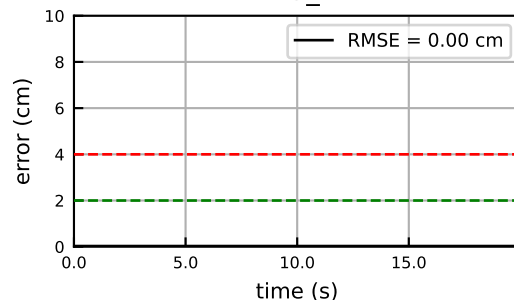
IMU\_L



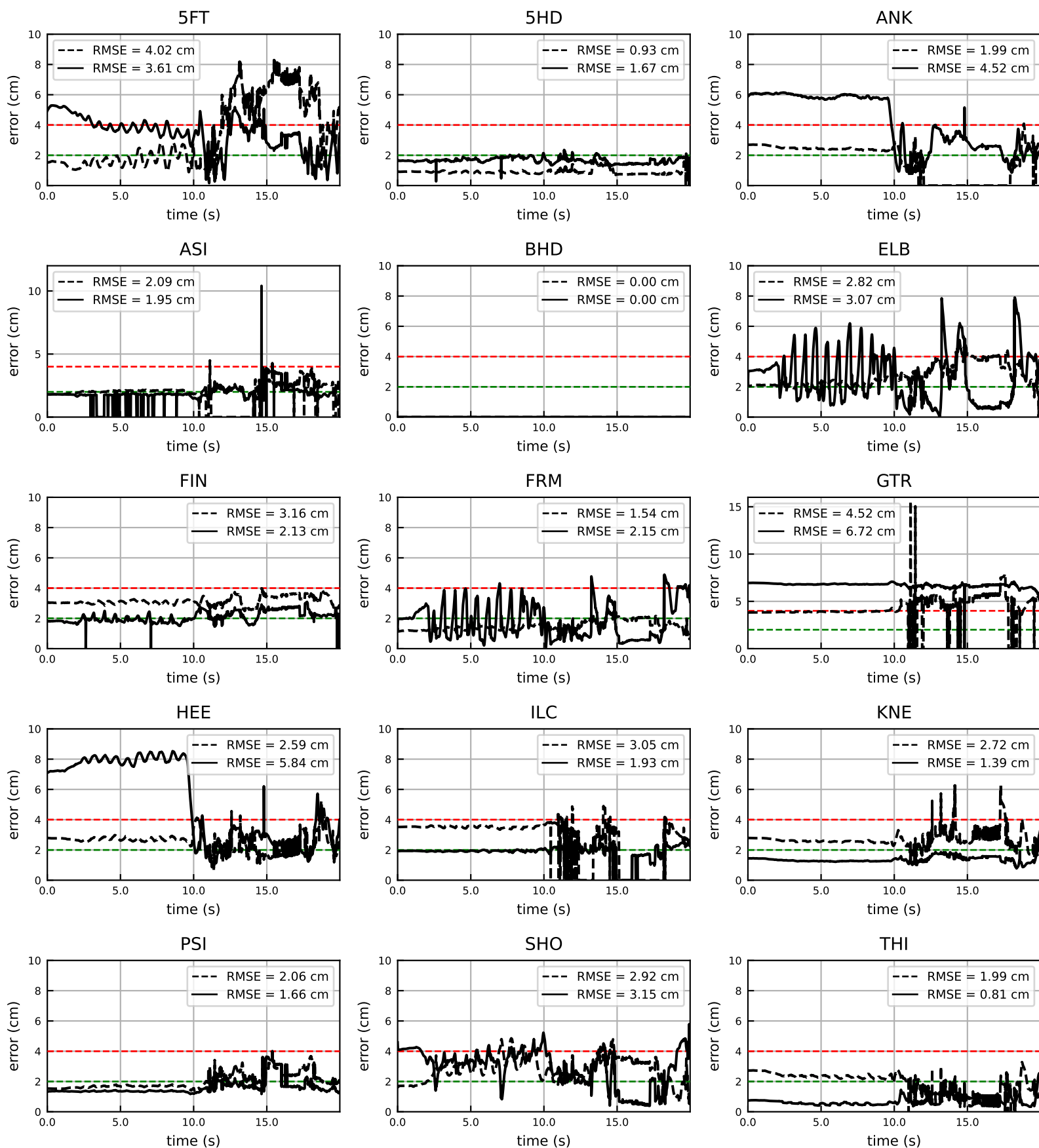
IMU\_M



IMU\_R

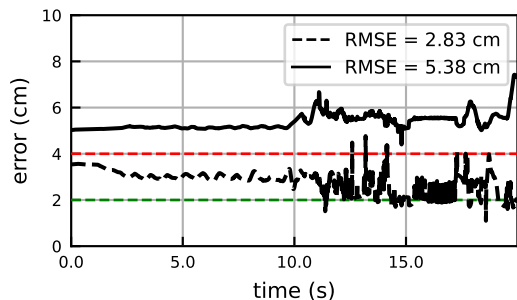


— Subject 2 Door - 13 Sets\_segment\_0\_marker\_errors.csv (right leg)  
 - - Subject 2 Door - 13 Sets\_segment\_0\_marker\_errors.csv (left leg)

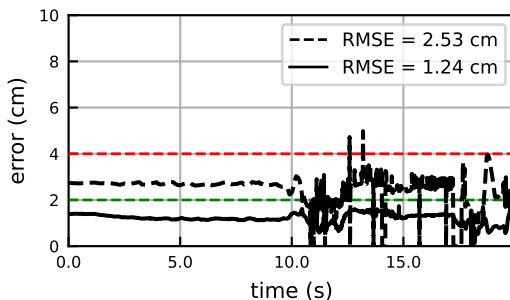


— Subject 2 Door - 13 Sets\_segment\_0\_marker\_errors.csv (right leg)  
 - - Subject 2 Door - 13 Sets\_segment\_0\_marker\_errors.csv (left leg)

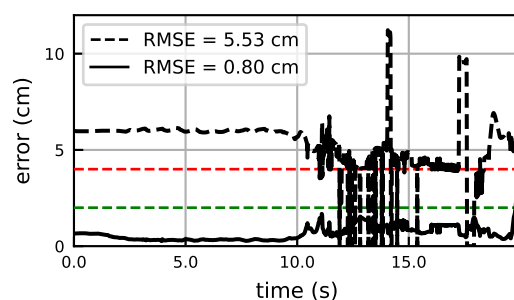
THIA



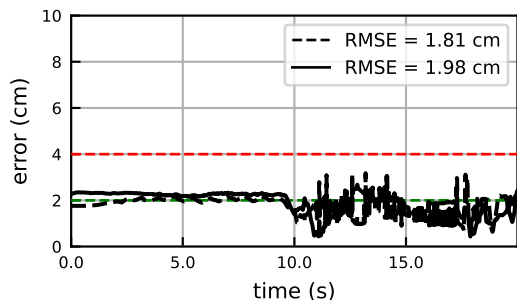
THII



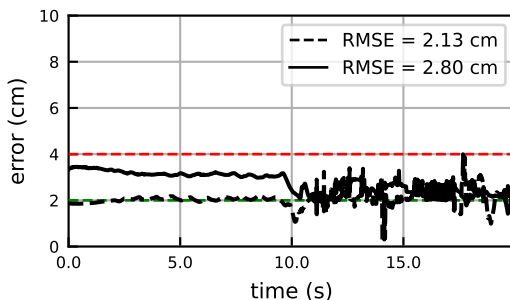
THIP



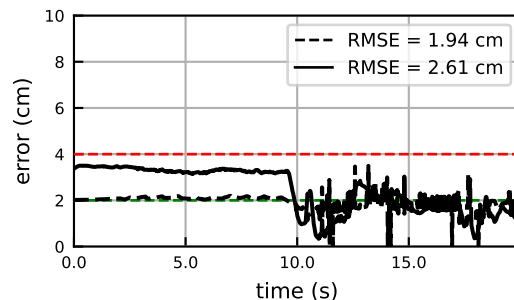
TIB



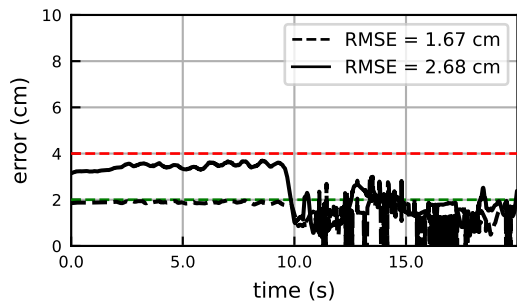
TIBA



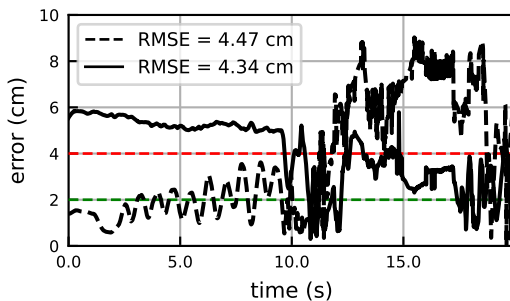
TIBI



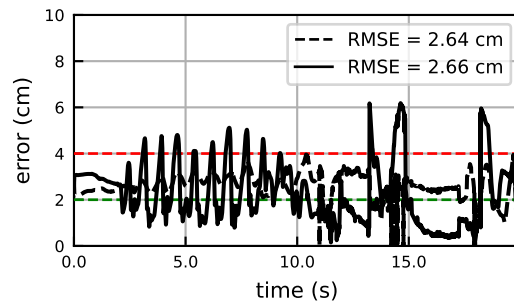
TIBP



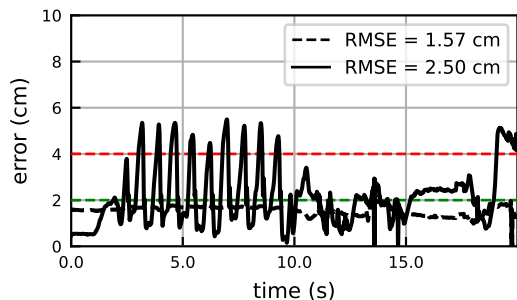
TOE



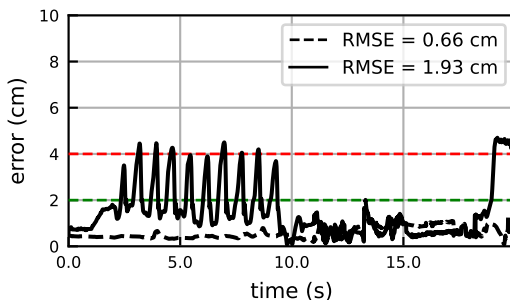
UPA



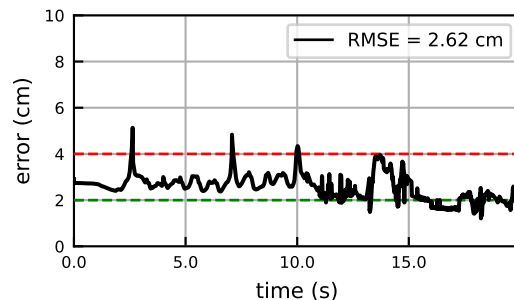
WRA



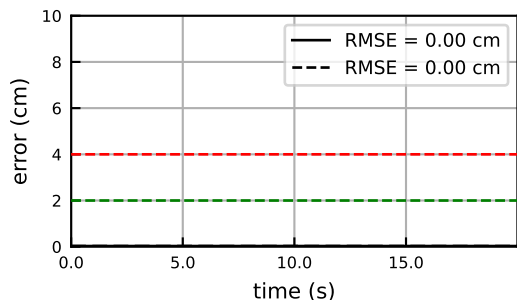
WRB



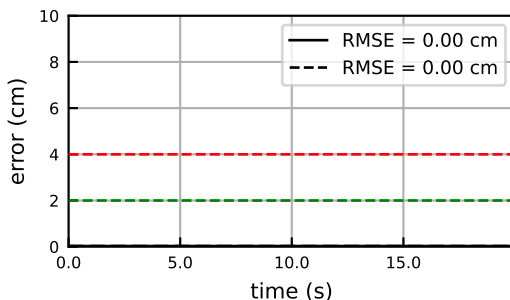
BAK



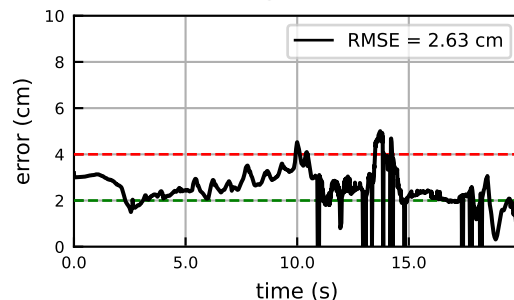
EAR



FHD

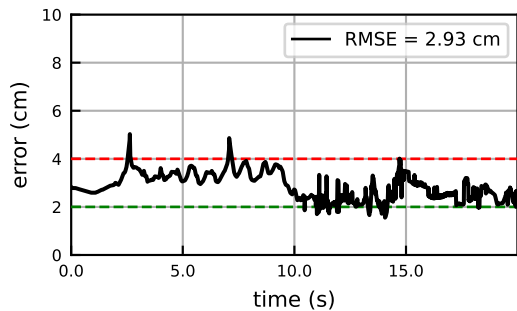


STRN

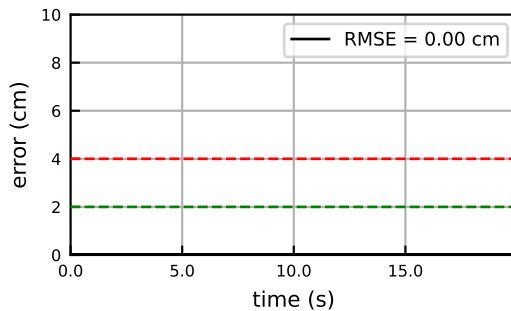


— Subject 2 Door - 13 Sets\_segment\_0\_marker\_errors.csv (right leg)  
- - Subject 2 Door - 13 Sets\_segment\_0\_marker\_errors.csv (left leg)

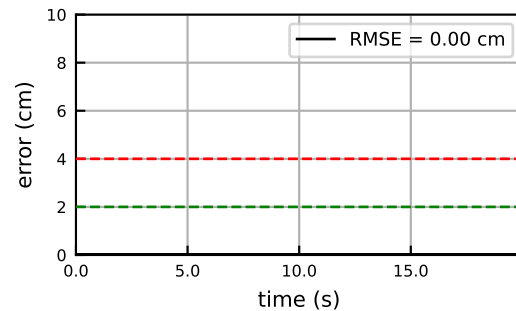
T10



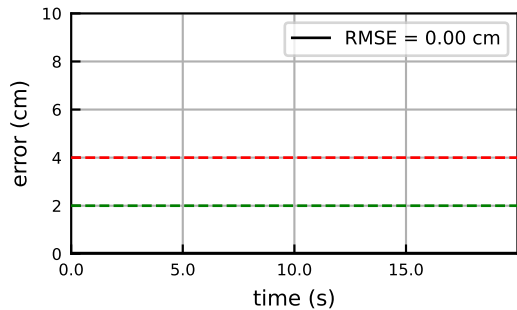
x74



x75



x76



Unnamed: 78

