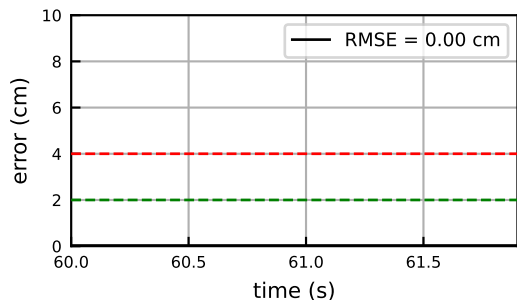
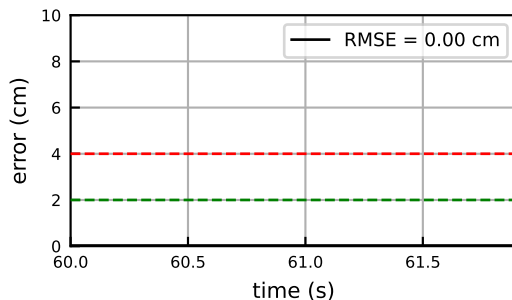


— Subject 4 Box Lift 12 Sets_segment_3_marker_errors.csv (right leg)
 - - Subject 4 Box Lift 12 Sets_segment_3_marker_errors.csv (left leg)

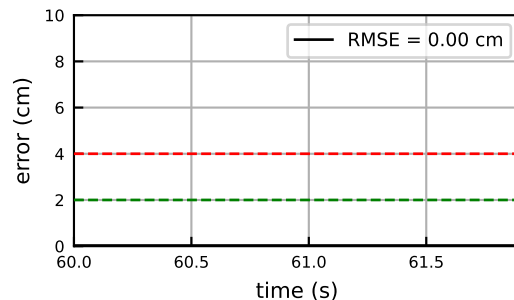
BBL



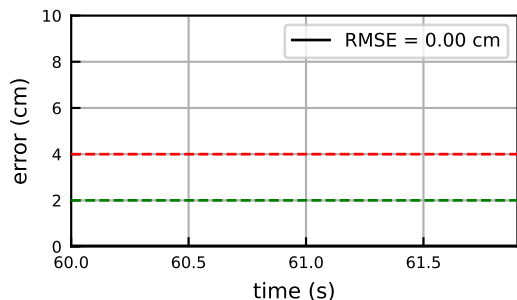
BBR



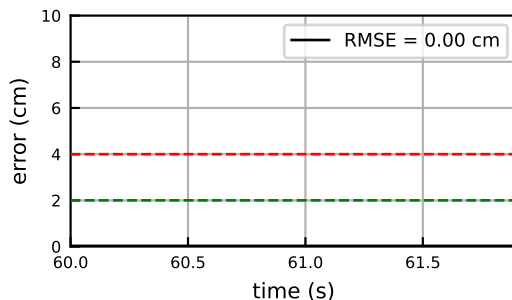
BFBL



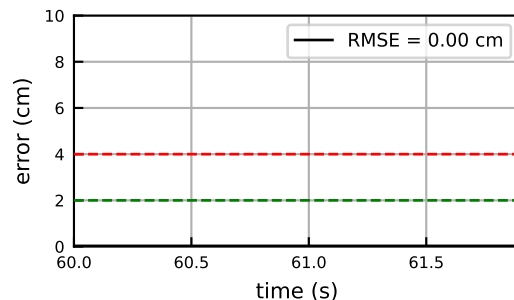
BFBR



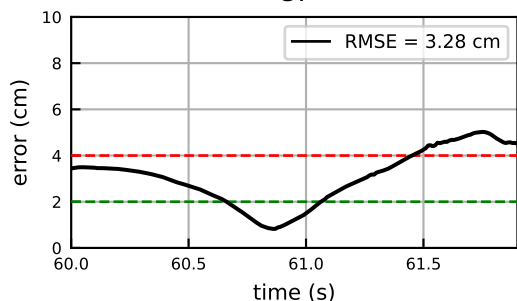
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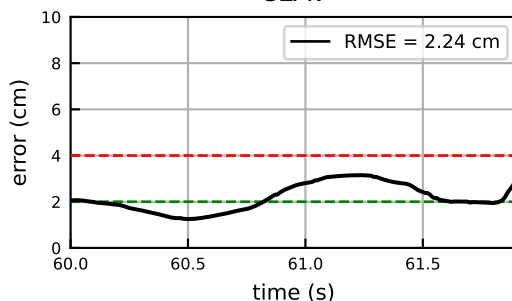
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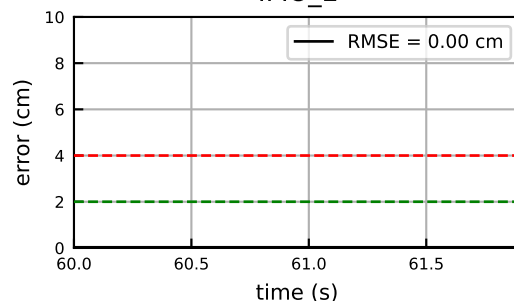
C7



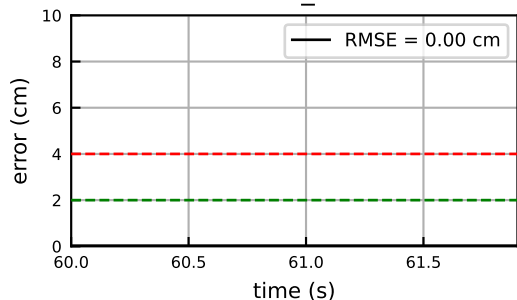
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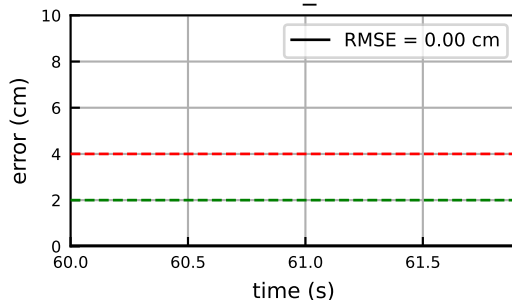
IMU_L



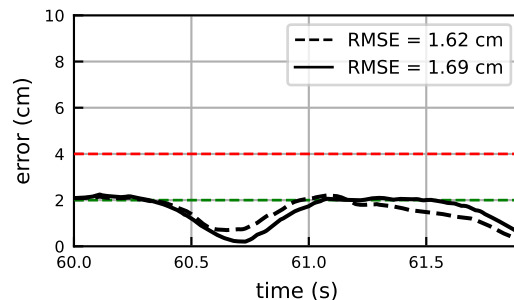
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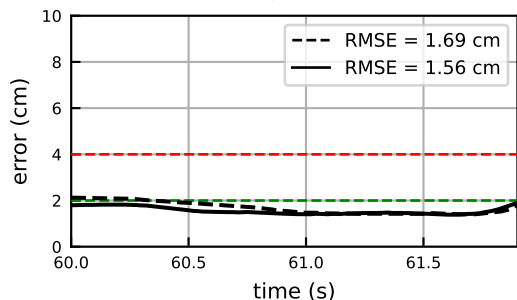
IMU_R



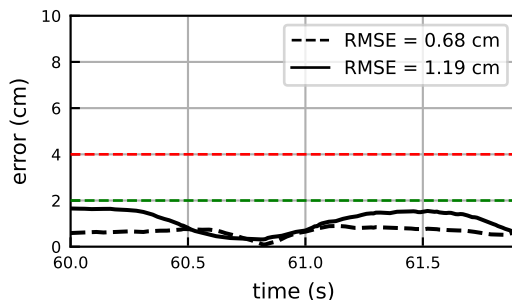
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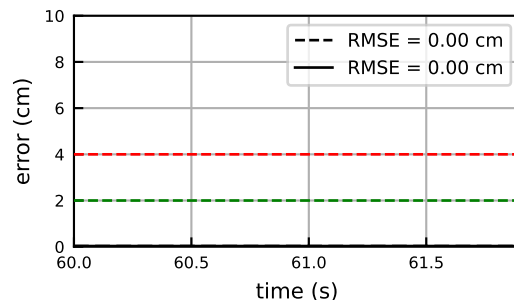
5HD



ANK

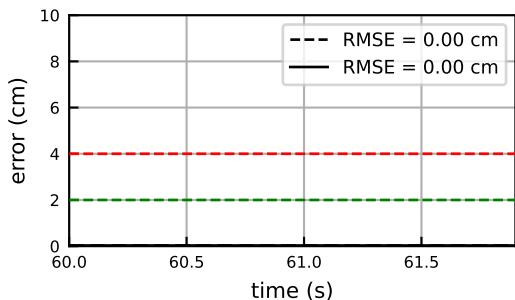


BHD

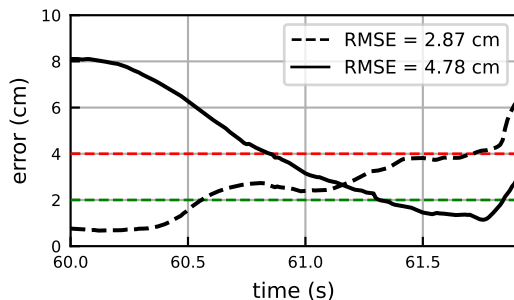


— Subject 4 Box Lift 12 Sets_segment_3_marker_errors.csv (right leg)
 - - Subject 4 Box Lift 12 Sets_segment_3_marker_errors.csv (left leg)

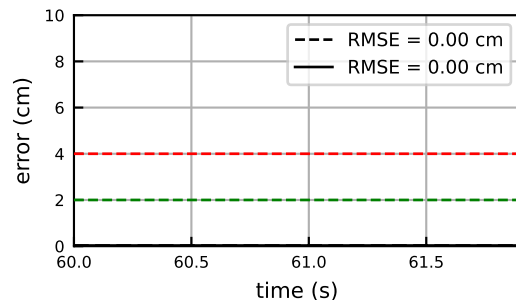
EAR



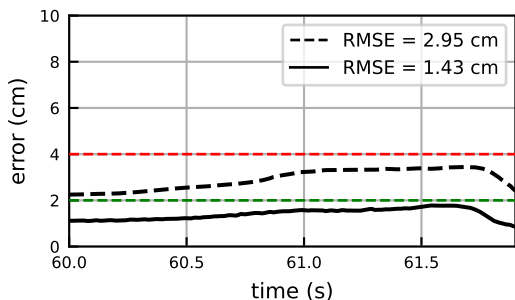
ELB



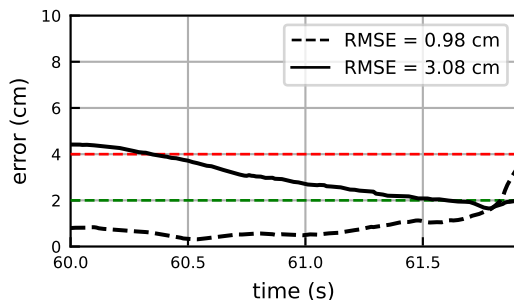
FHD



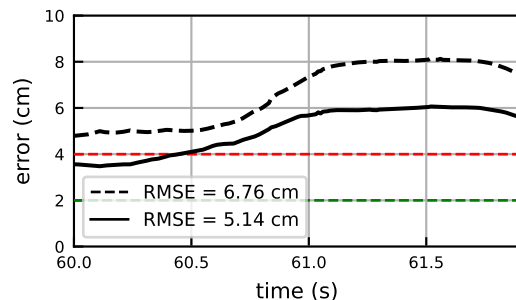
FIN



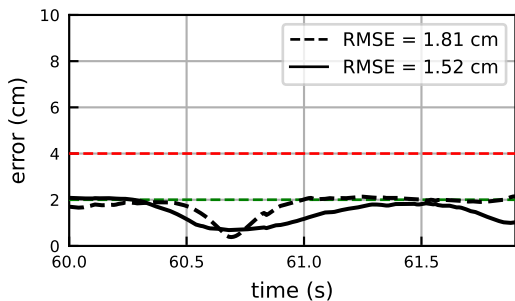
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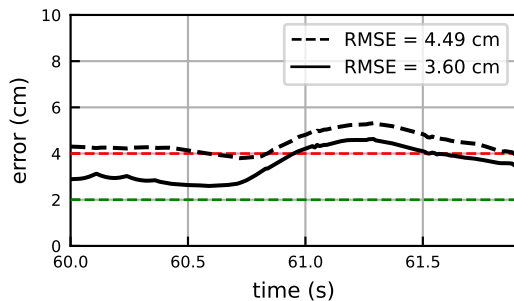
GTR



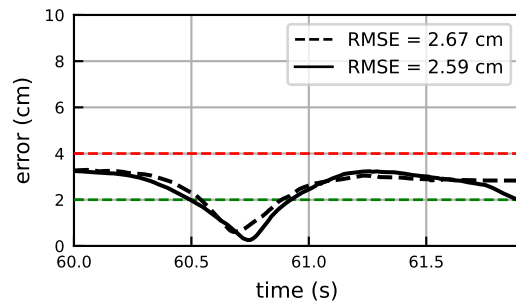
HEE



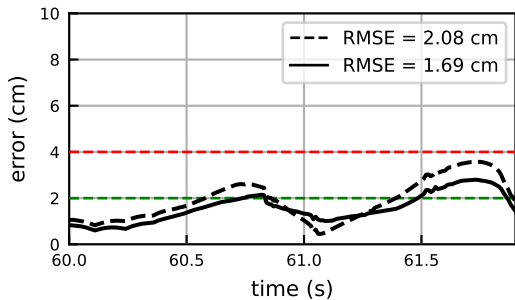
ILC



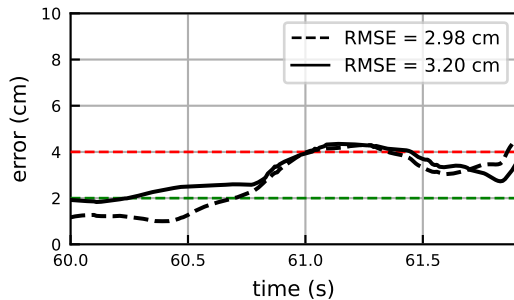
KNE



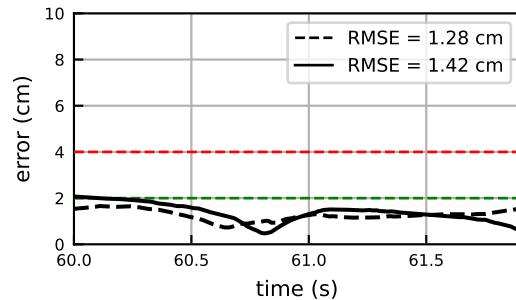
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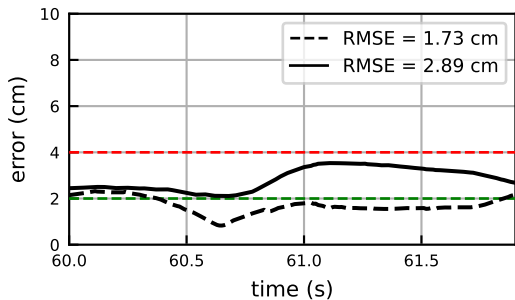
SHO



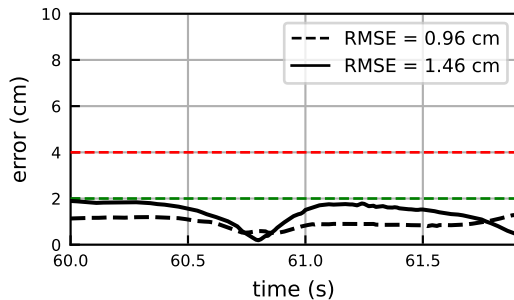
THI



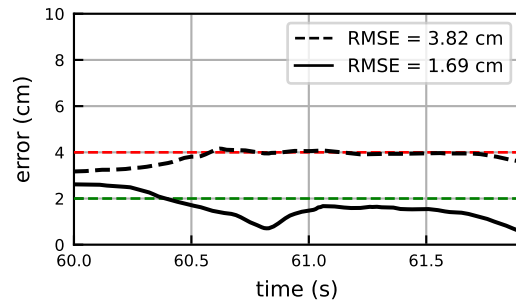
THIA



THII

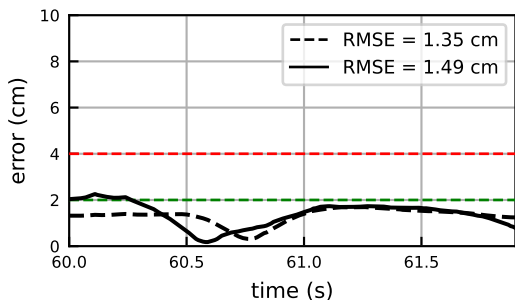


THIP

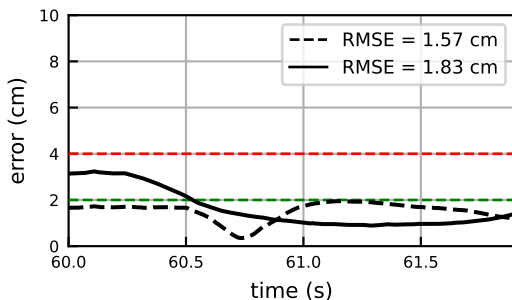


— Subject 4 Box Lift 12 Sets_segment_3_marker_errors.csv (right leg)
 - - Subject 4 Box Lift 12 Sets_segment_3_marker_errors.csv (left leg)

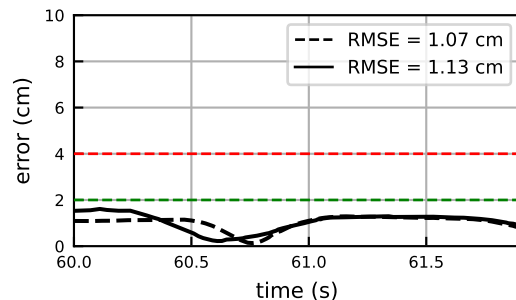
TIB



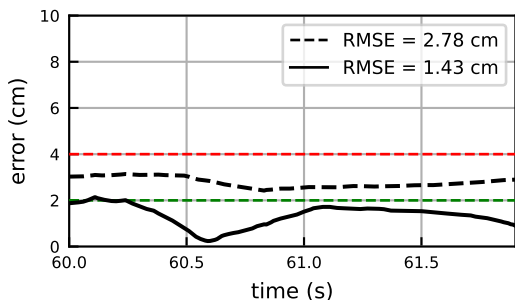
TIBA



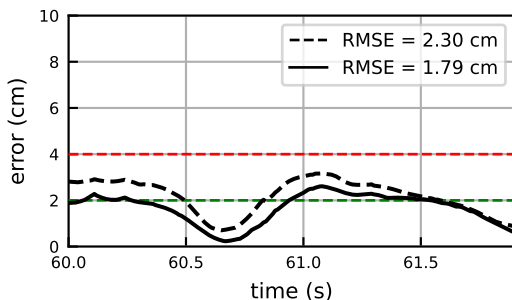
TIBI



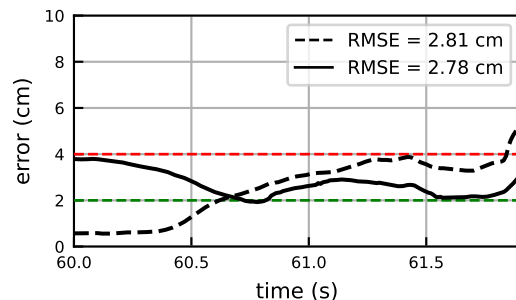
TIBP



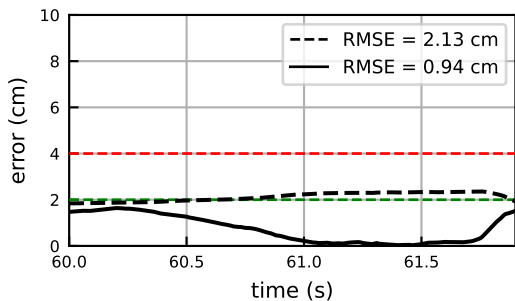
TOE



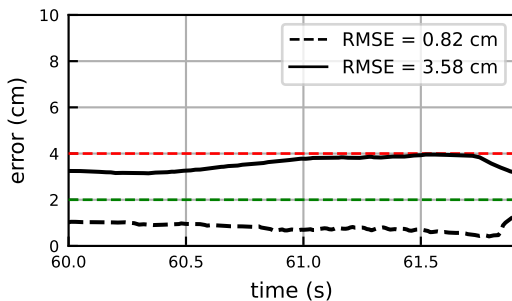
UPA



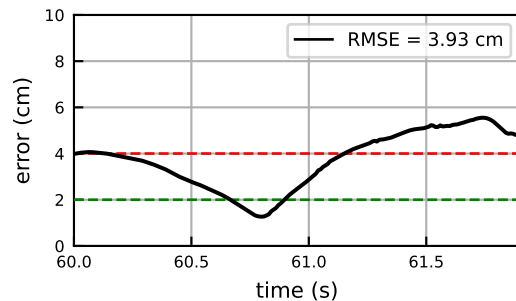
WRA



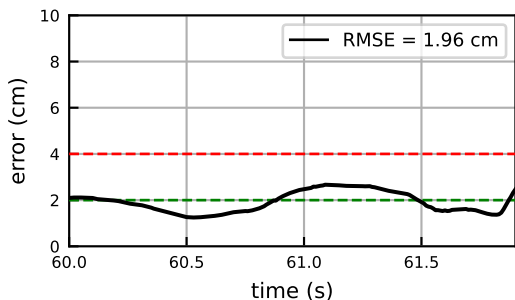
WRB



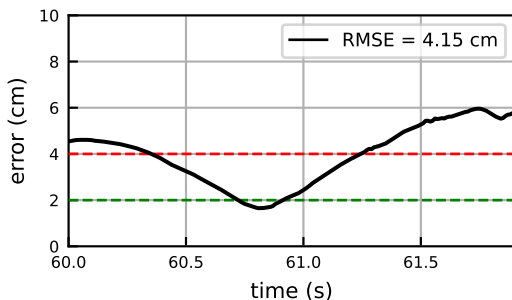
BAK



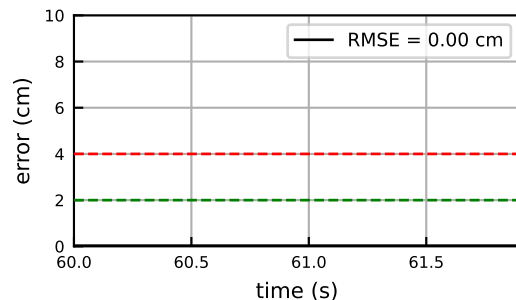
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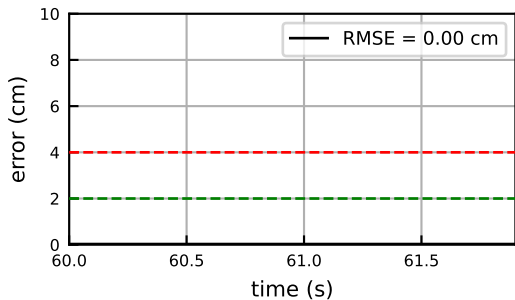
T10



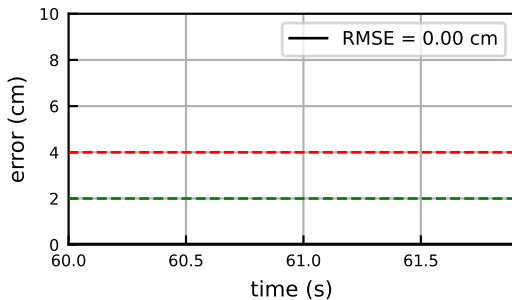
x70



x71



x72



ASI

