

令和3年度12月第2週報告書

報告書 NO.08 - 2 2021/12/9 来代 勝胤

1 Raw data

1.1 0 deg

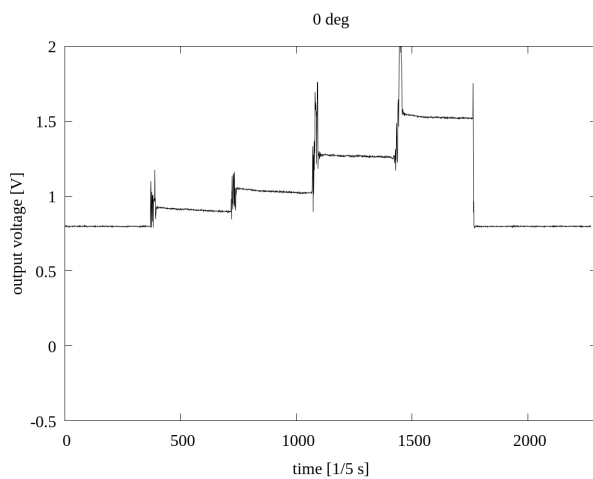


Fig.1 Result of loadcell voltage

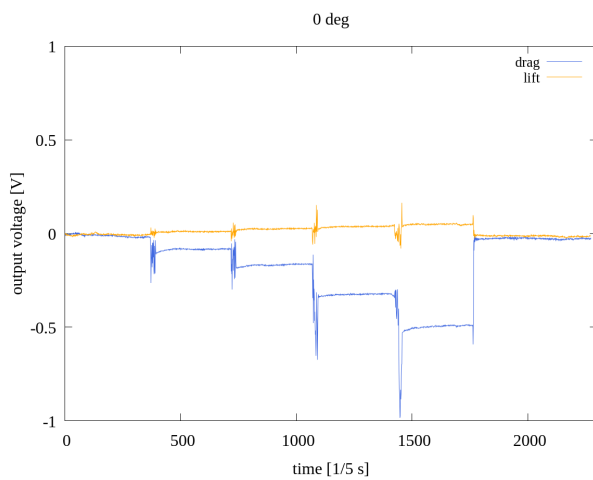


Fig.2 Result of strainsensor voltage

1.2 15 deg

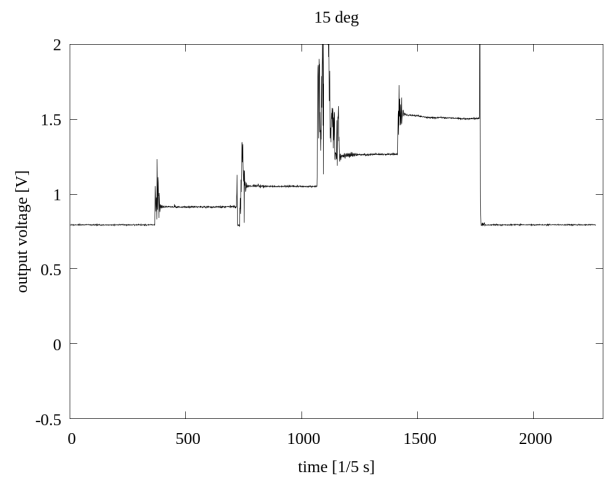


Fig.3 Result of loadcell voltage

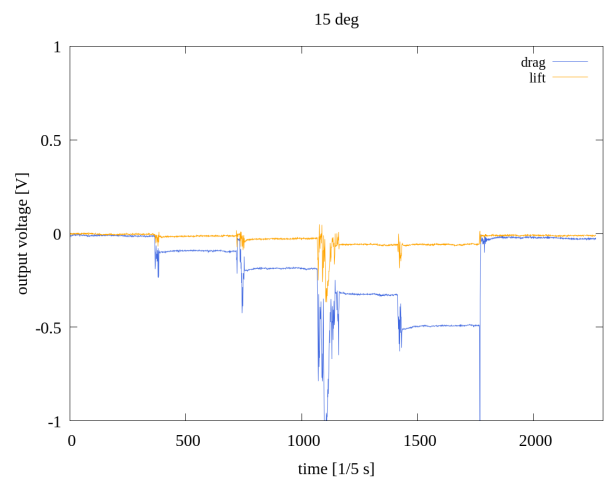


Fig.4 Result of strainsensor voltage

1.3 30 deg

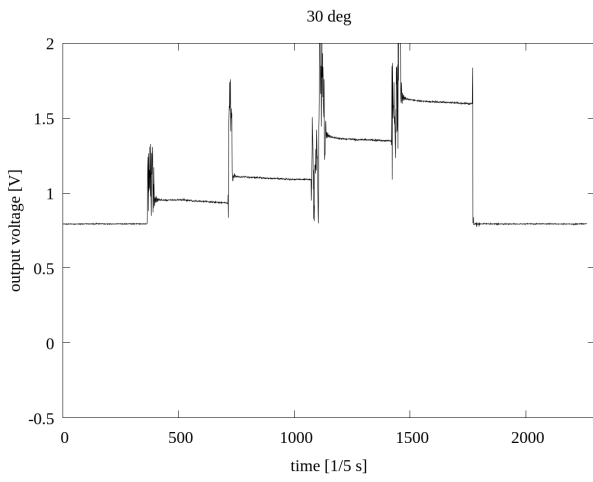


Fig.5 Result of loadcell voltage

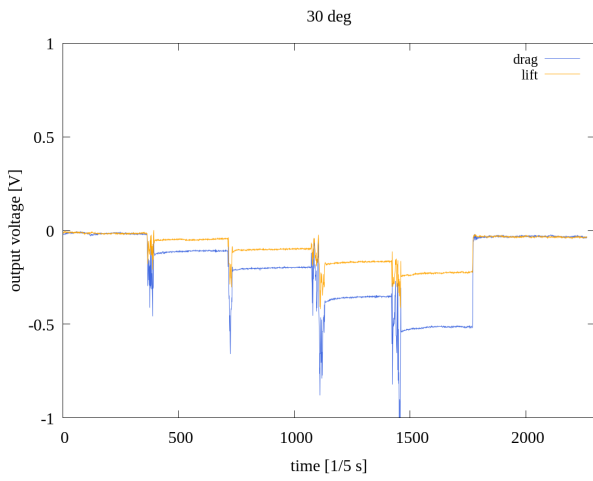


Fig.6 Result of strainsensor voltage

1.4 45 deg

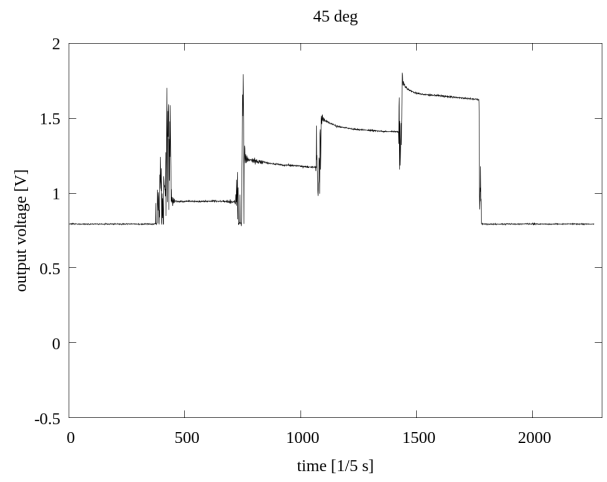


Fig.7 Result of loadcell voltage

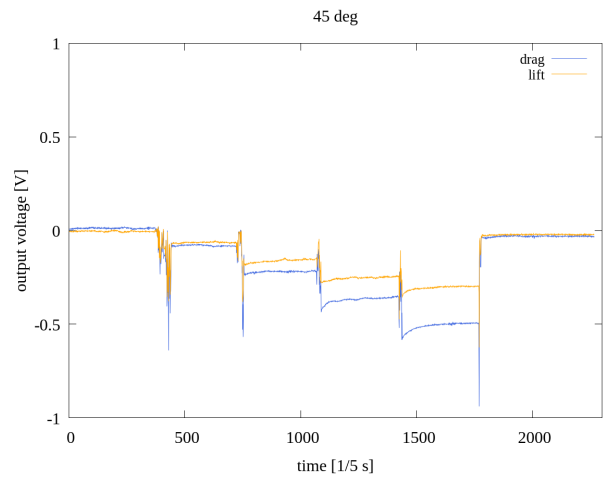


Fig.8 Result of strainsensor voltage

1.5 60 deg

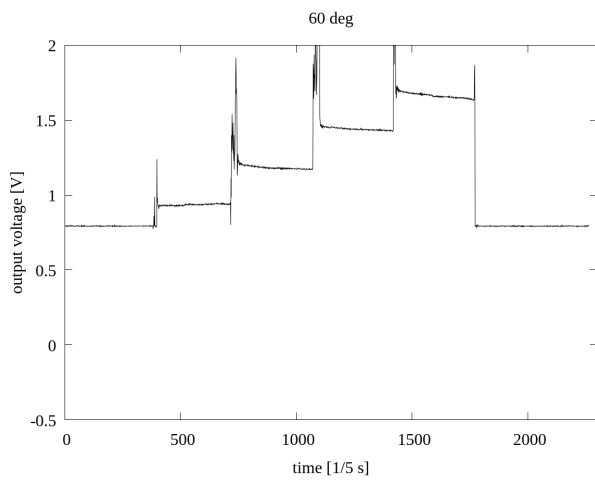


Fig.9 Result of loadcell voltage

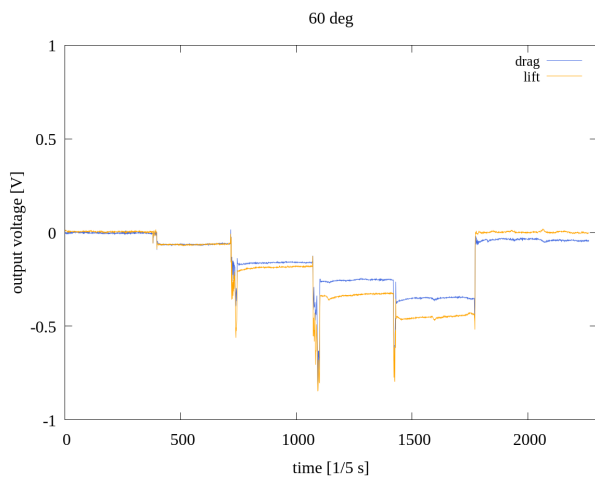


Fig.10 Result of strainsensor voltage

1.6 75 deg

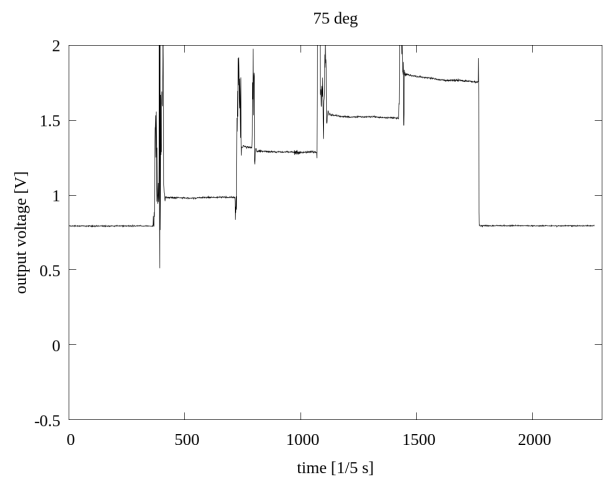


Fig.11 Result of loadcell voltage

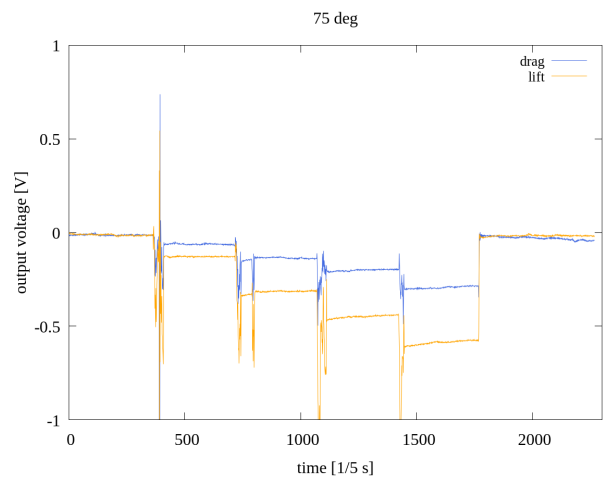


Fig.12 Result of strainsensor voltage

1.7 90 deg

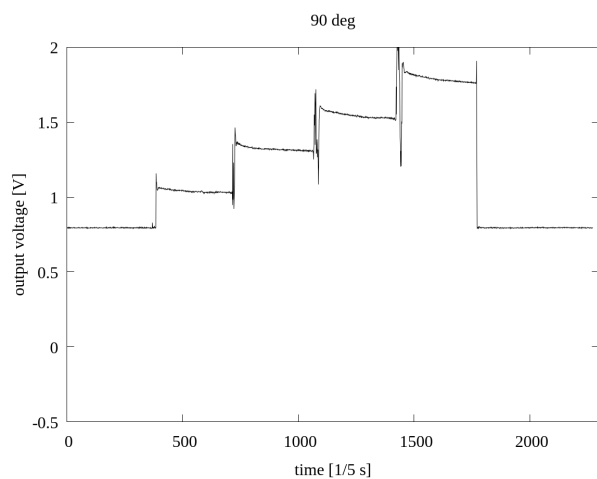


Fig.13 Result of loadcell voltage

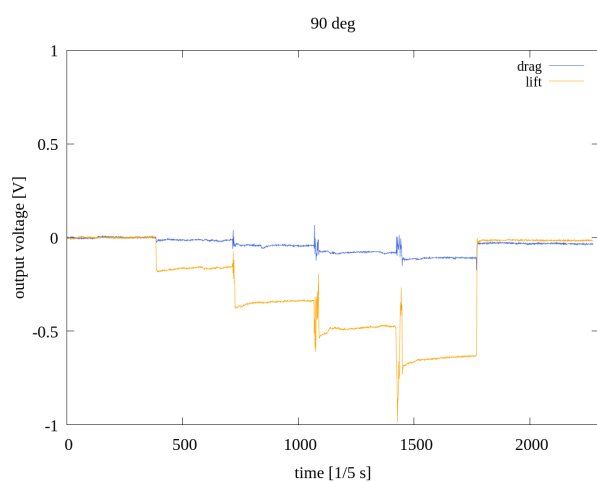


Fig.14 Result of strainsensor voltage

2 Drift correction

2.1 0 deg

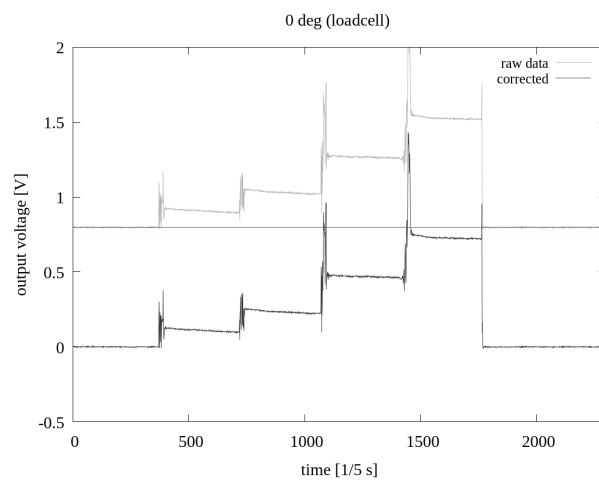


Fig.15 Drift correction (loadcell)

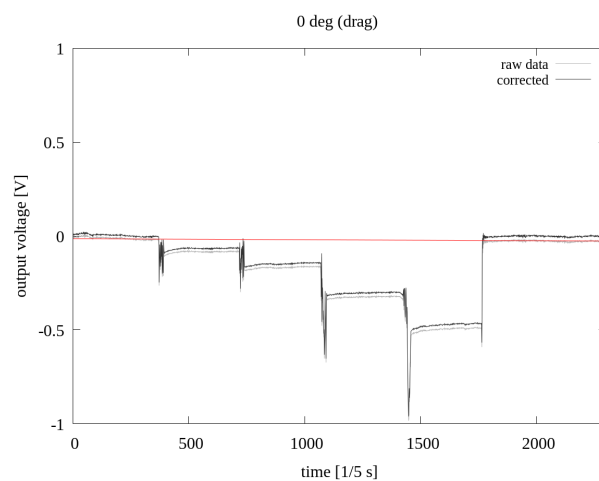


Fig.16 Drift correction (drag)

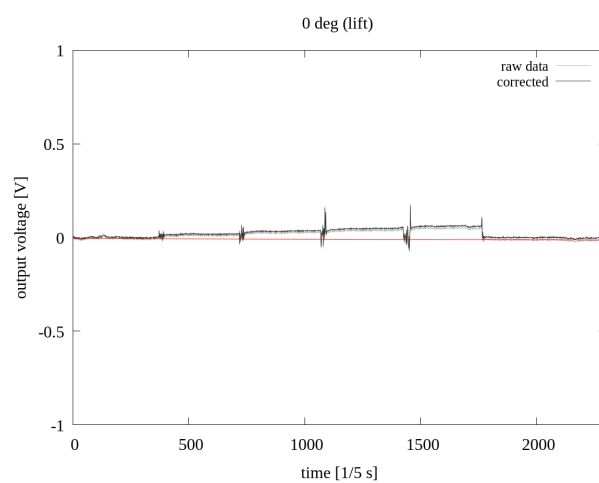


Fig.17 Drift correction (lift)

2.2 30 deg

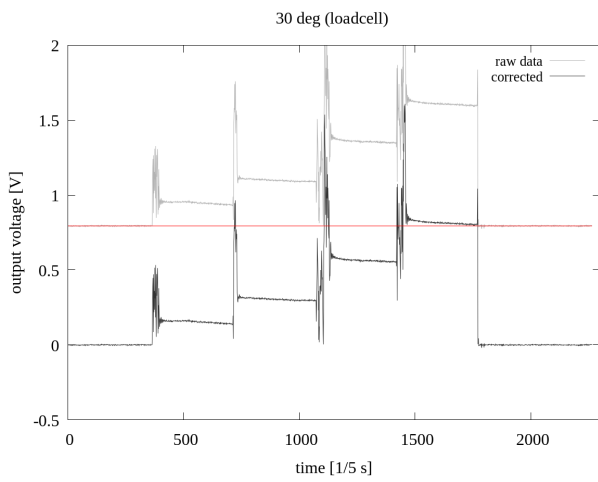


Fig.18 Drift correction (loadcell)

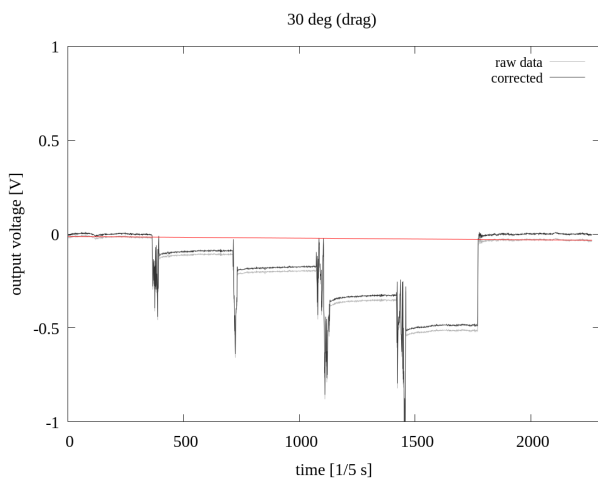


Fig.19 Drift correction (drag)

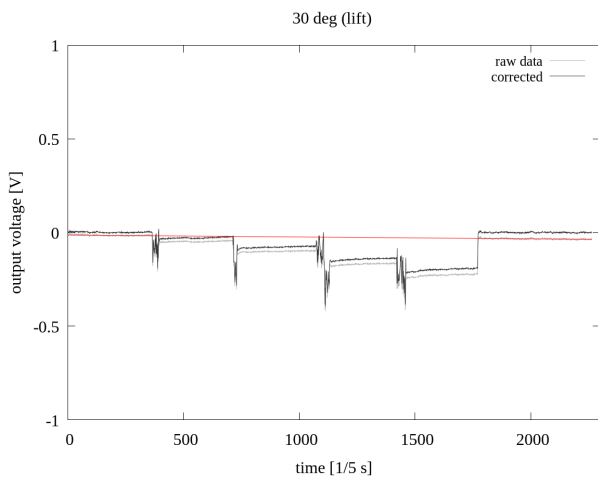


Fig.20 Drift correction (lift)

2.3 45 deg

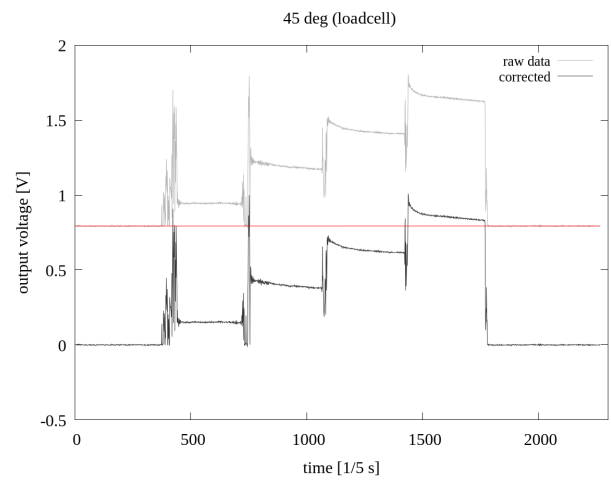


Fig.21 Drift correction (loadcell)

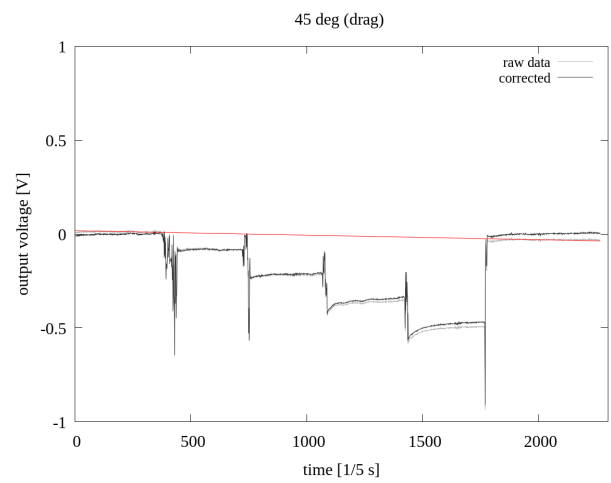


Fig.22 Drift correction (drag)

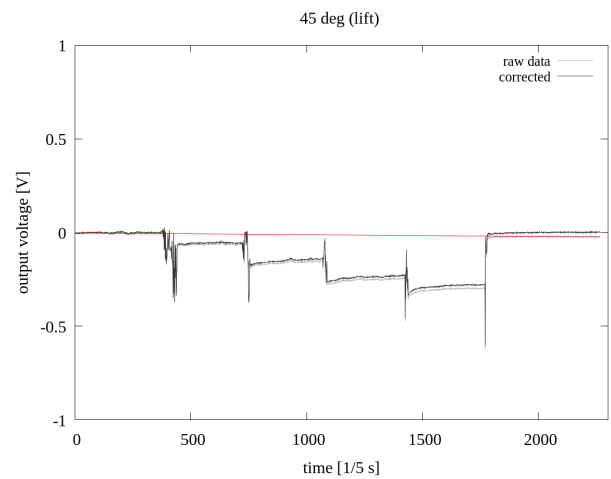


Fig.23 Drift correction (lift)

2.4 60 deg

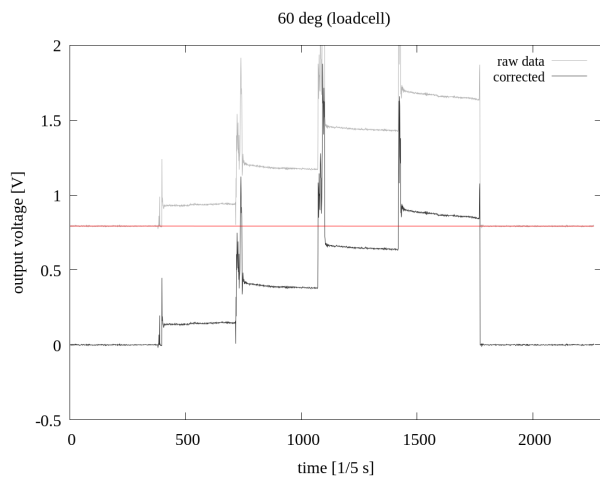


Fig.24 Drift correction (loadcell)

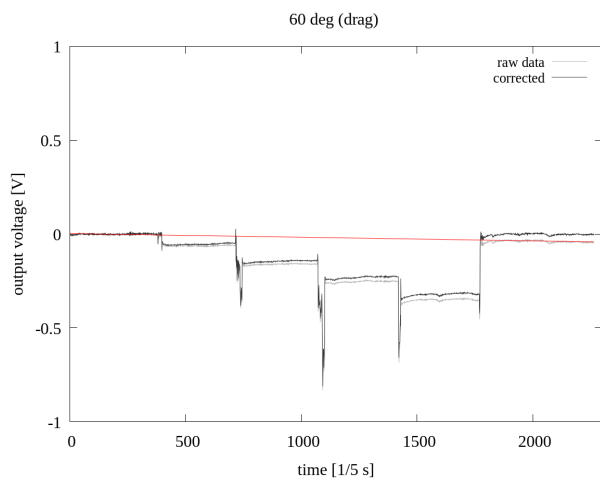


Fig.25 Drift correction (drag)

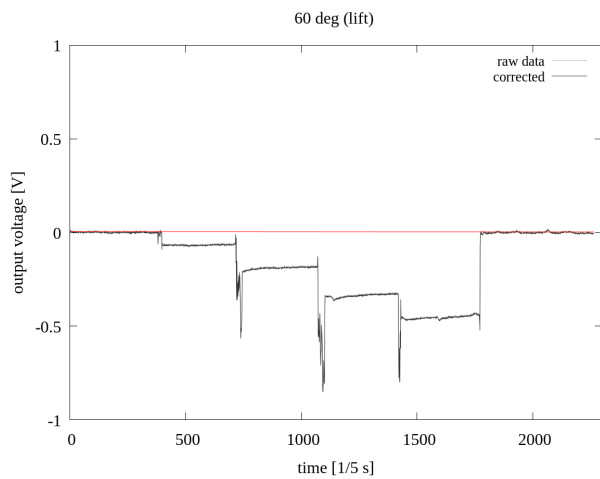


Fig.26 Drift correction (lift)

2.5 75 deg

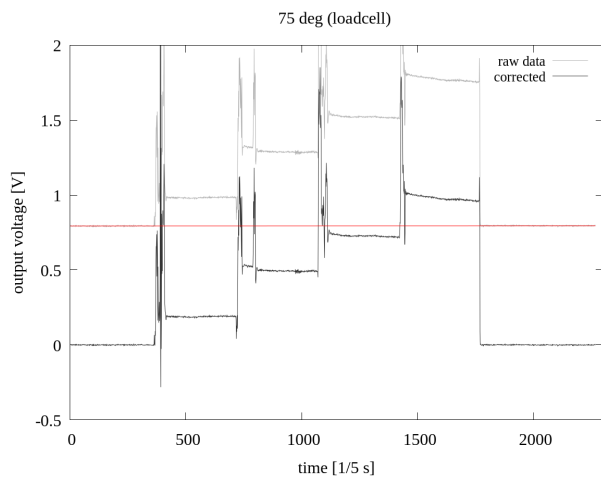


Fig.27 Drift correction (loadcell)

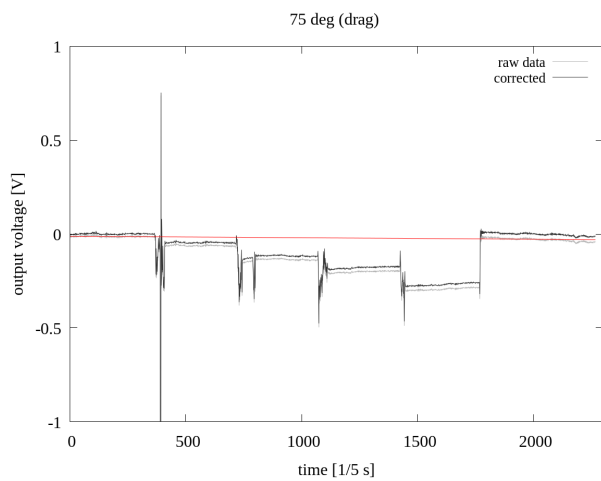


Fig.28 Drift correction (drag)

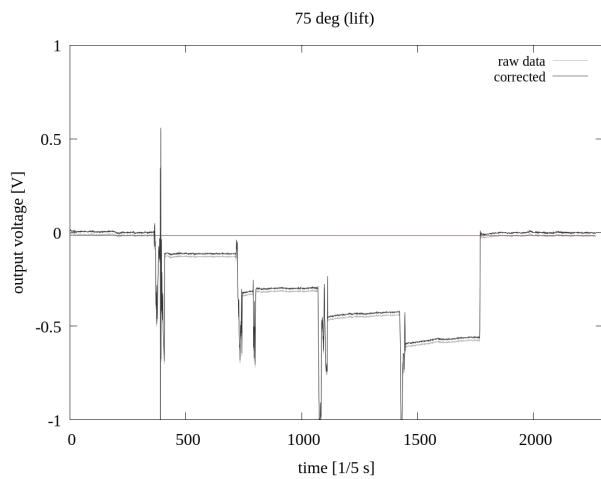


Fig.29 Drift correction (lift)

2.6 90 deg

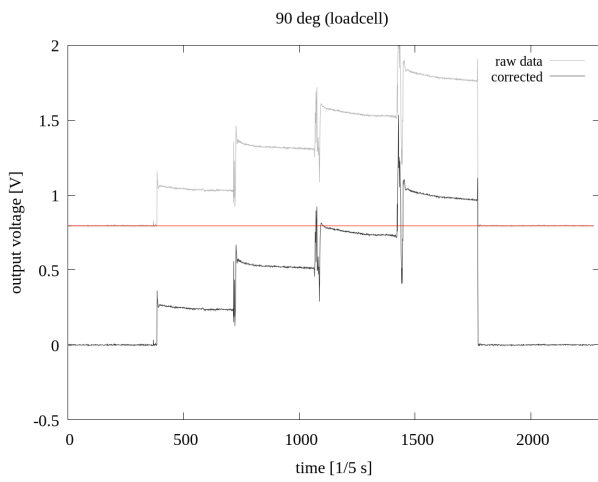


Fig.30 Drift correction (loadcell)

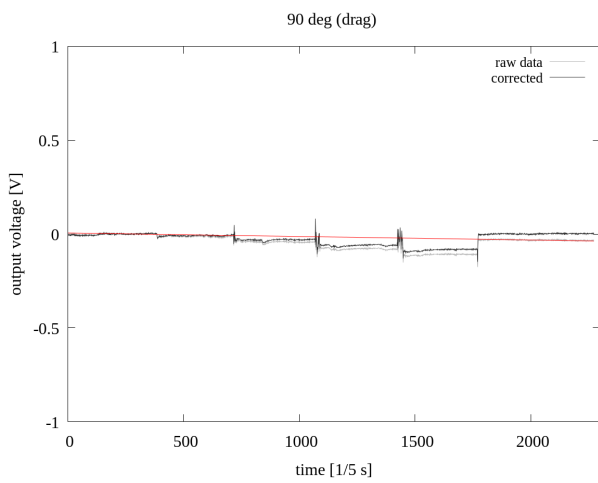


Fig.31 Drift correction (drag)

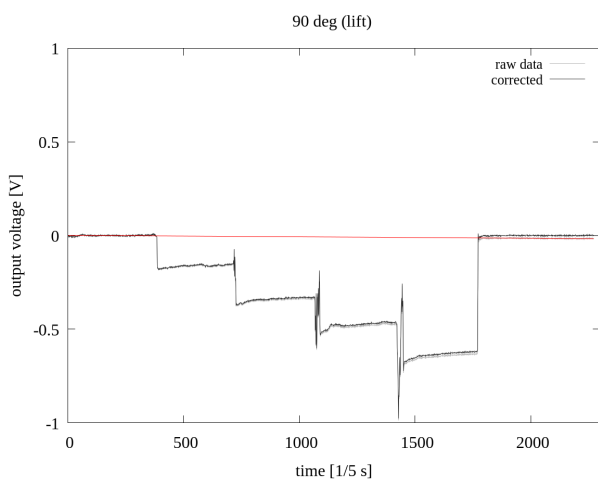


Fig.32 Drift correction (lift)

3 Average

3.1 0 deg

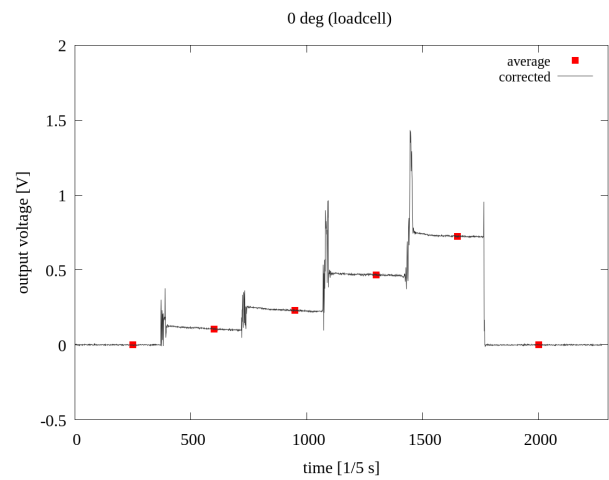


Fig.33 Average (loadcell)

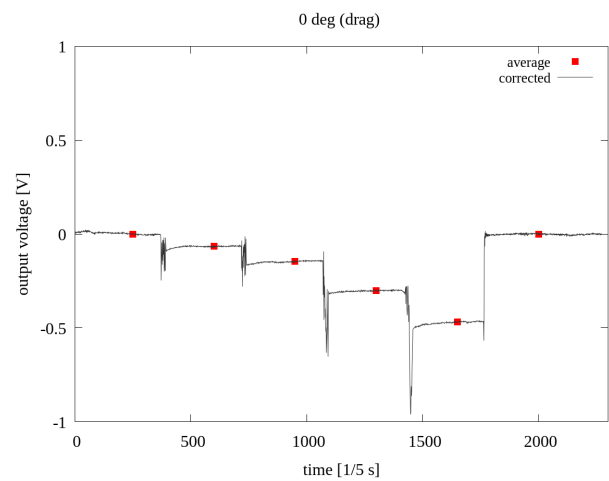


Fig.34 Average (drag)

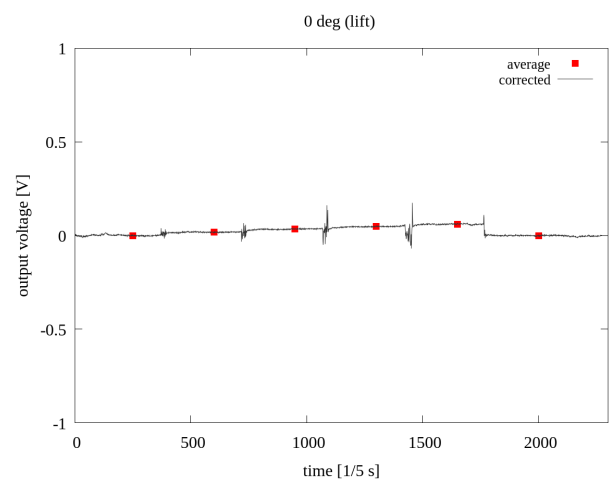


Fig.35 Average (lift)

3.2 30 deg

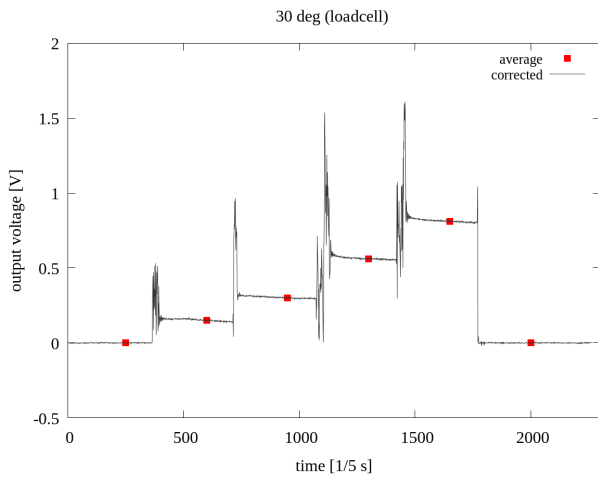


Fig.36 Average (loadcell)

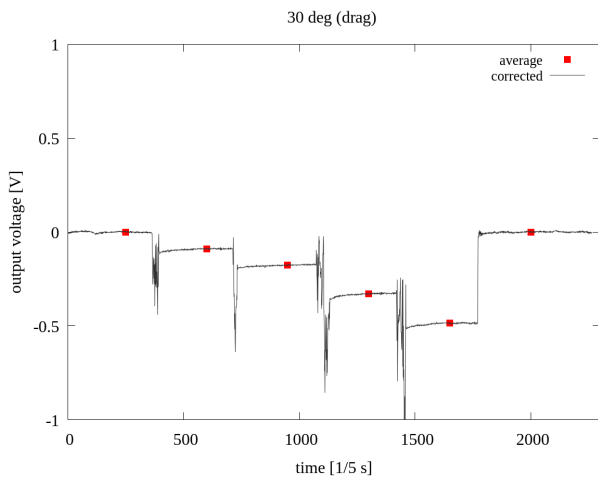


Fig.37 Average (drag)

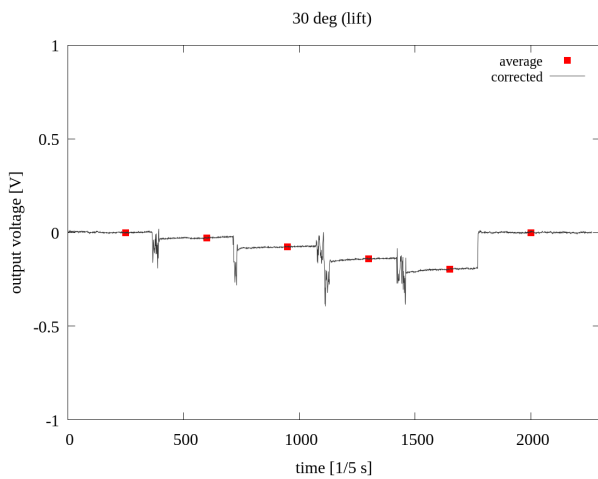


Fig.38 Average (lift)

3.3 45 deg

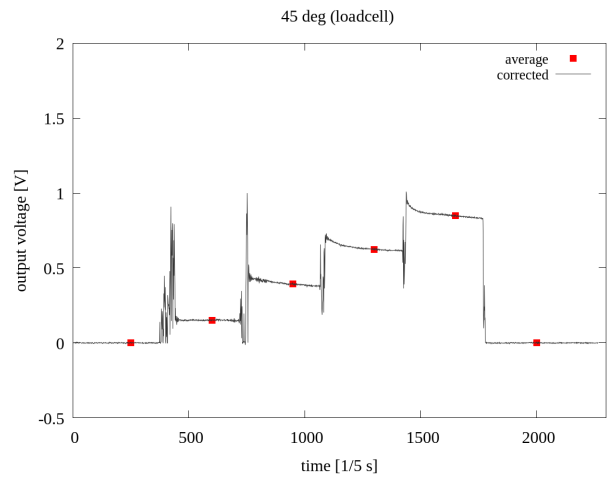


Fig.39 Average (loadcell)

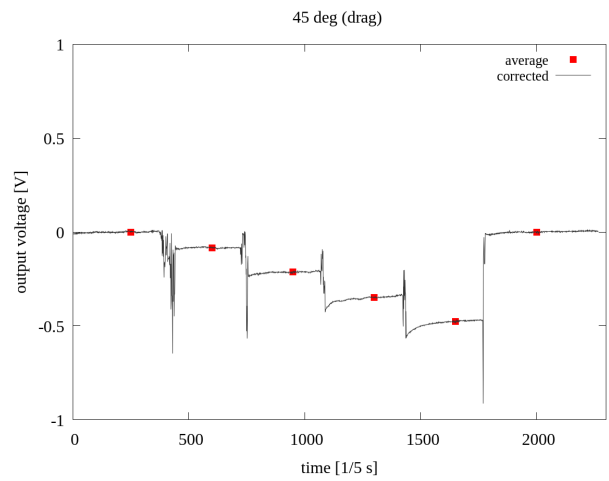


Fig.40 Average (drag)

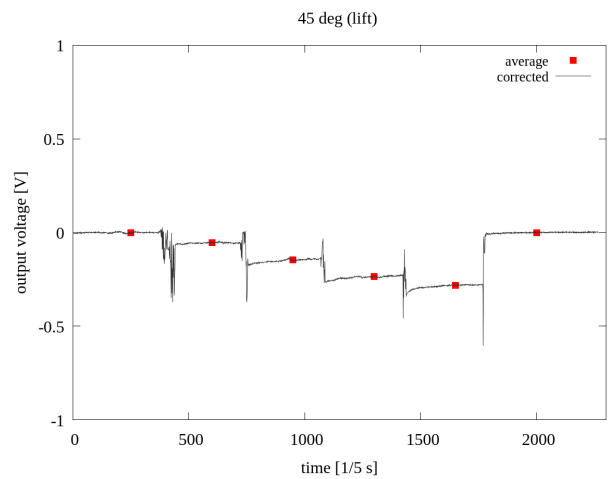


Fig.41 Average (lift)

3.4 60 deg

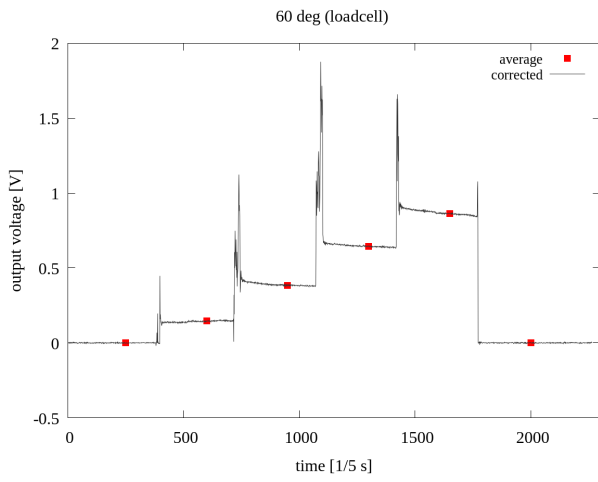


Fig.42 Average (loadcell)

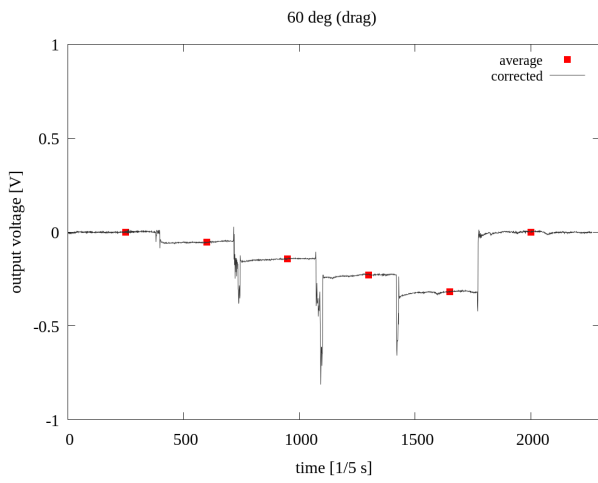


Fig.43 Average (drag)

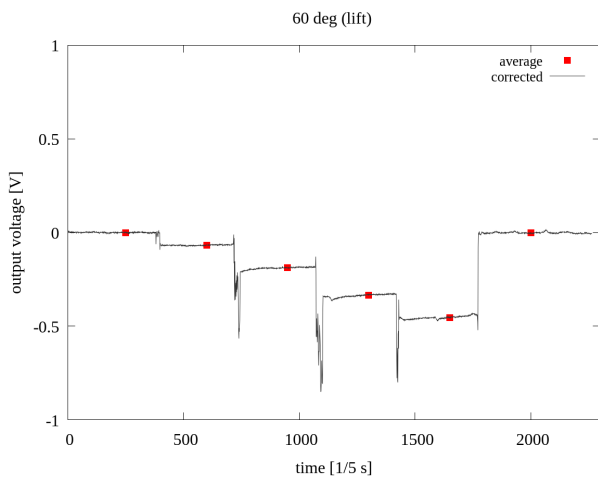


Fig.44 Average (lift)

3.5 75 deg

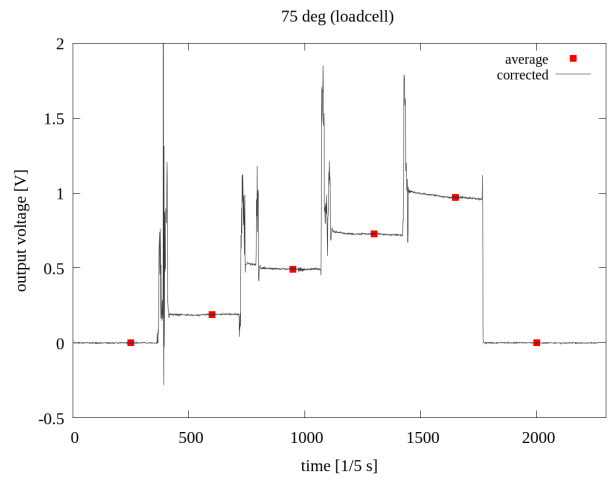


Fig.45 Average (loadcell)

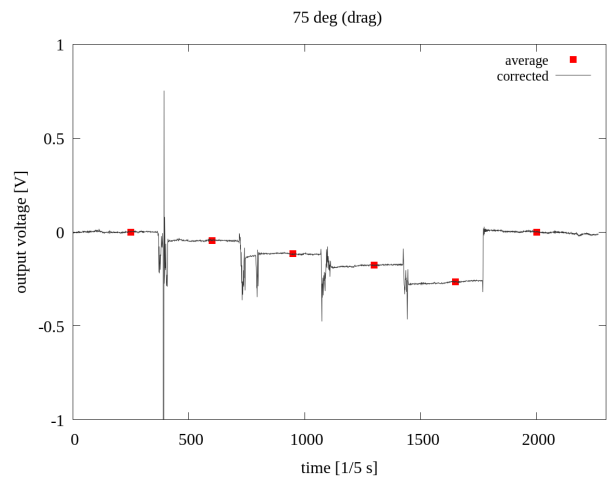


Fig.46 Average (drag)

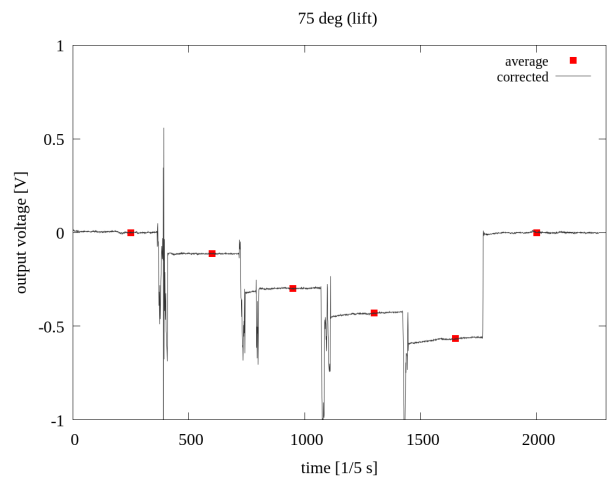


Fig.47 Average (lift)

3.6 90 deg

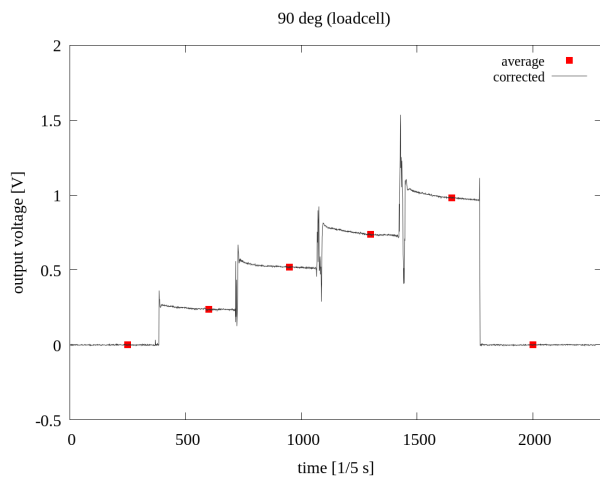


Fig.48 Average (loadcell)

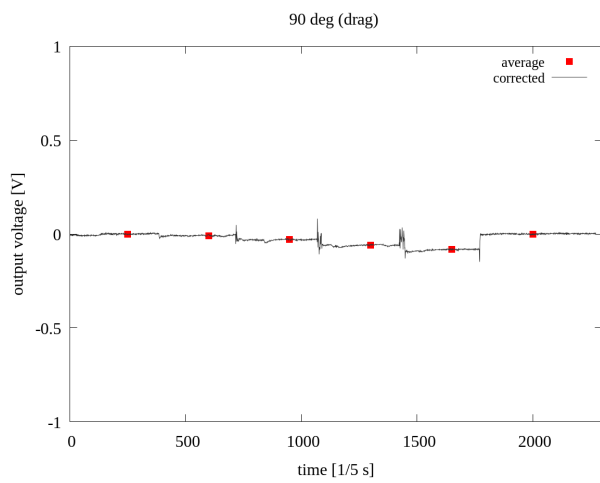


Fig.49 Average (drag)

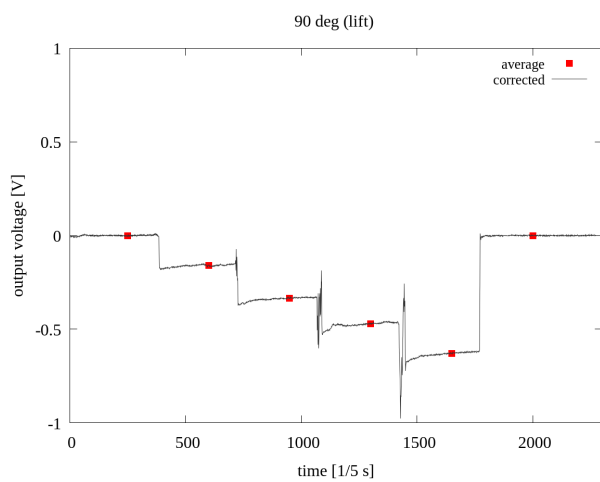


Fig.50 Average (lift)