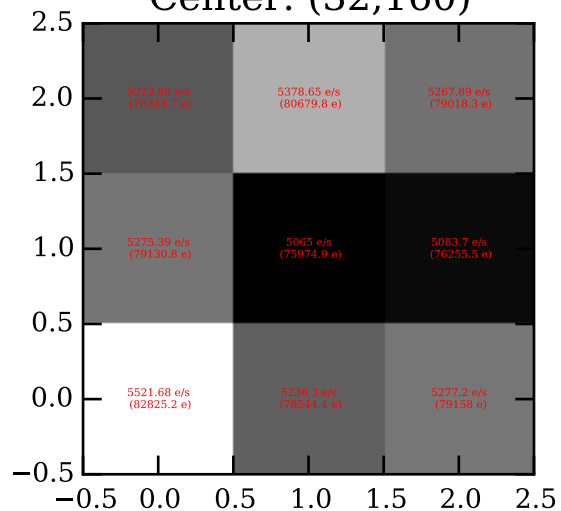
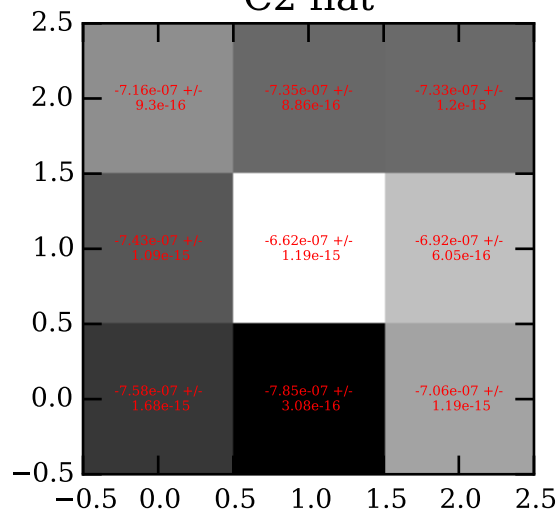


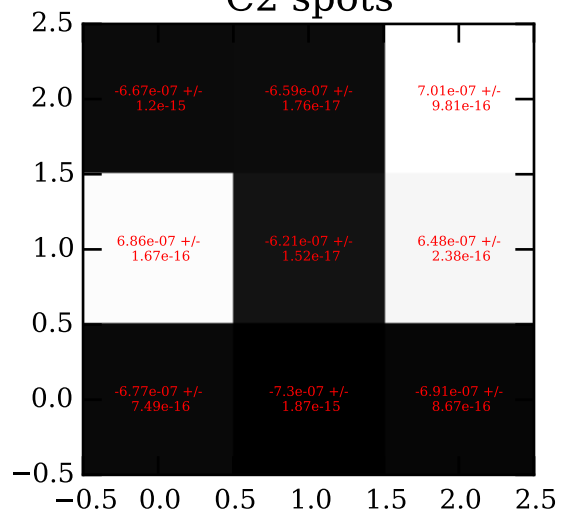
Center: (32,160)



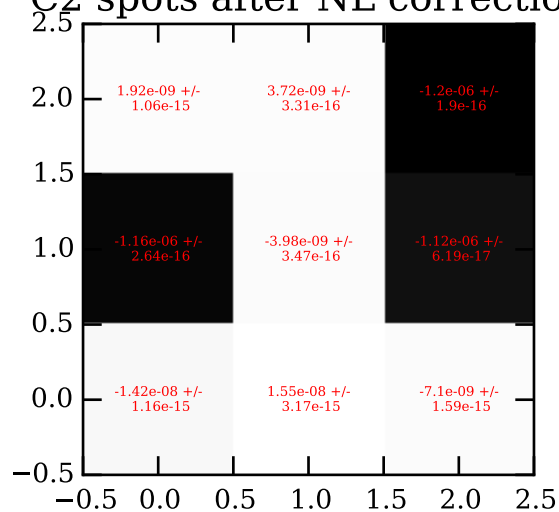
C2 flat

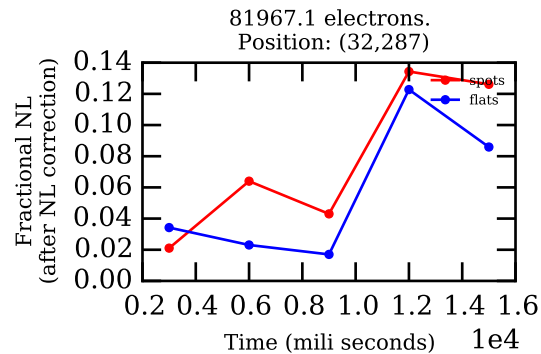
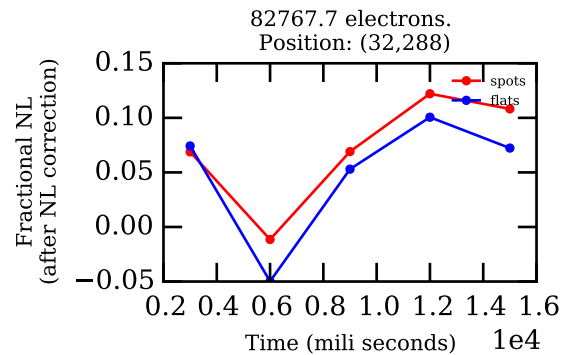
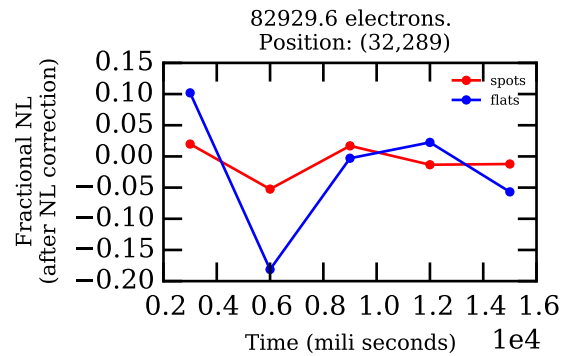


C2 spots

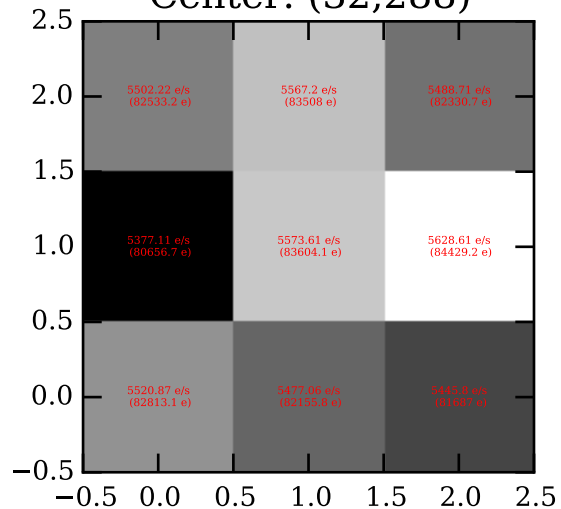


C2 spots after NL correction

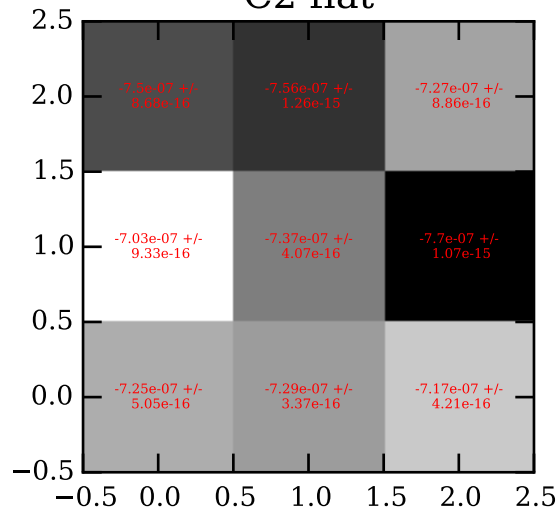




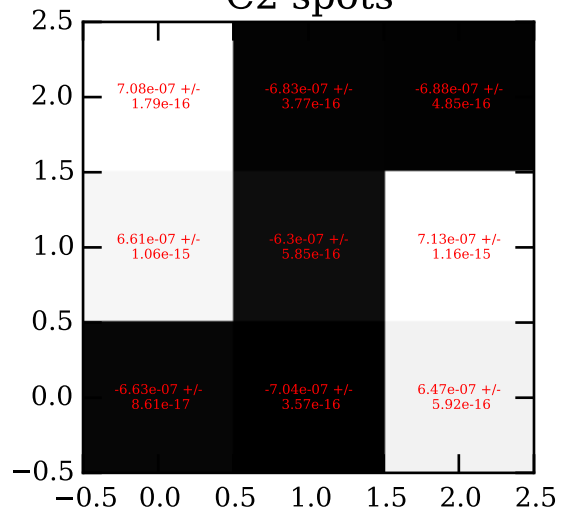
Center: (32,288)



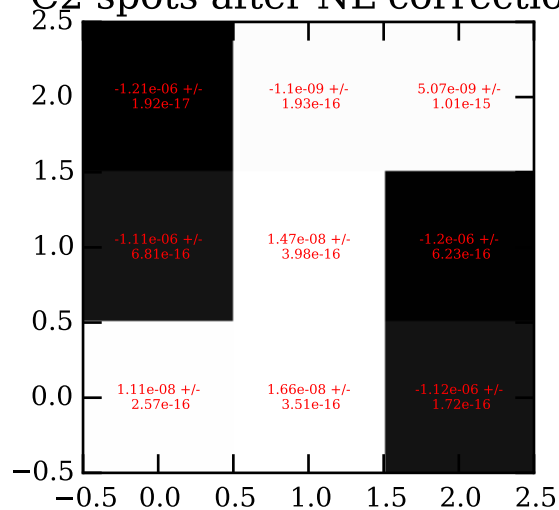
C2 flat

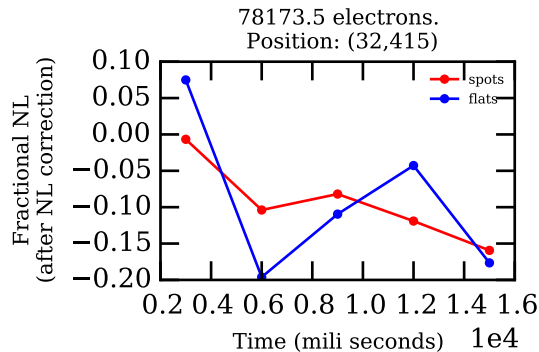
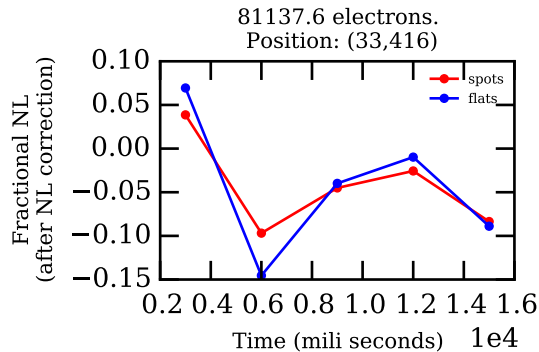
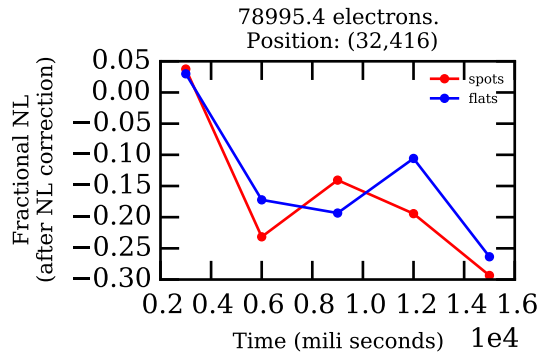
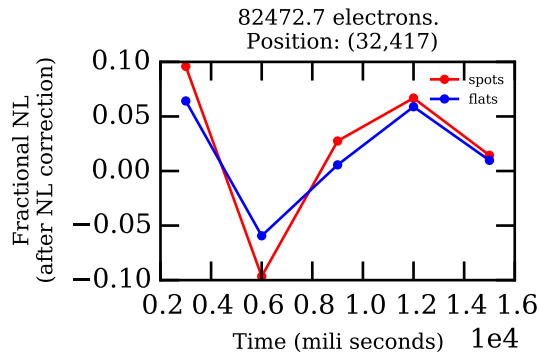


C2 spots

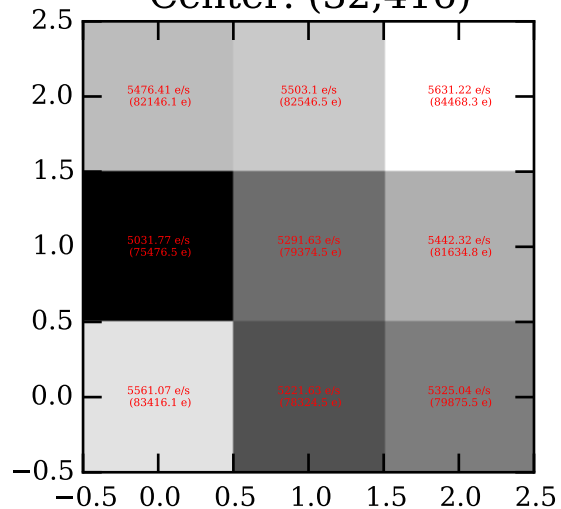


C2 spots after NL correction

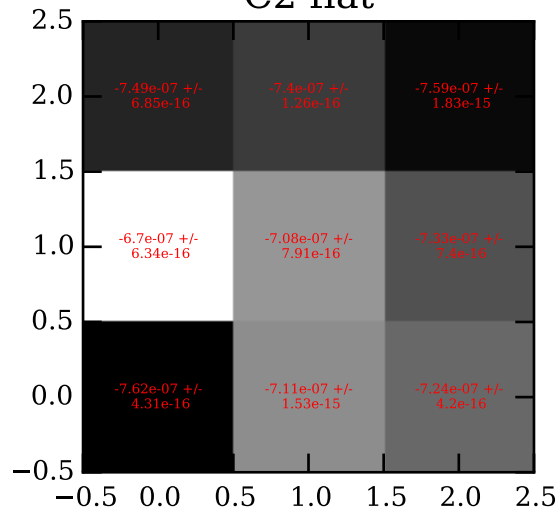




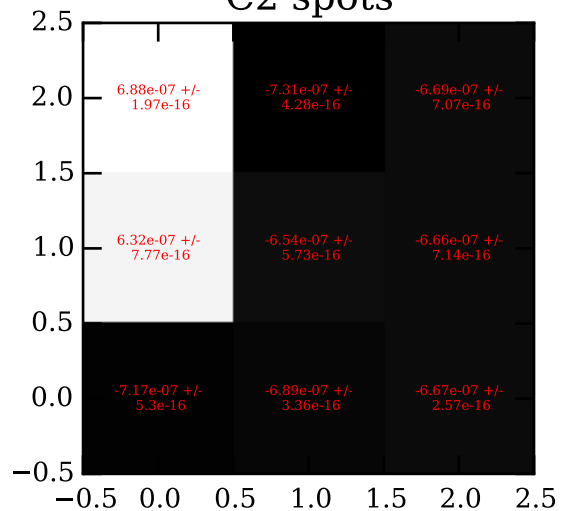
Center: (32,416)



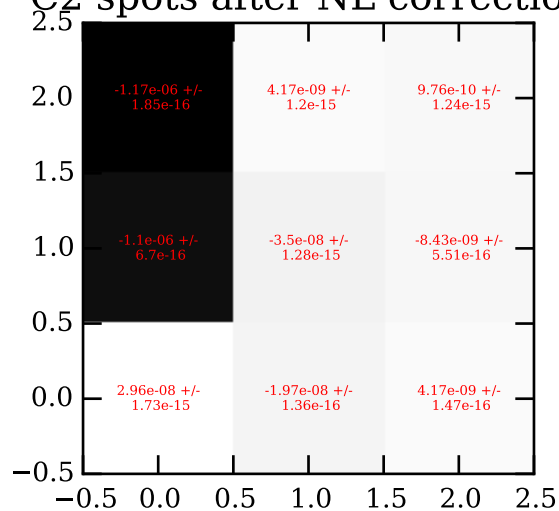
C2 flat

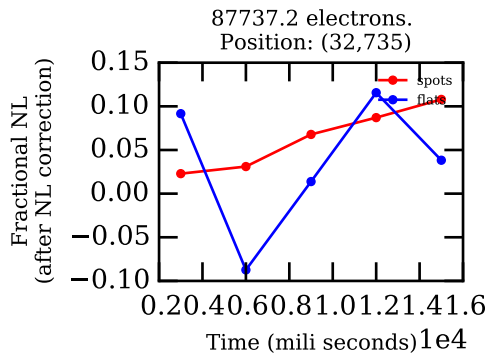
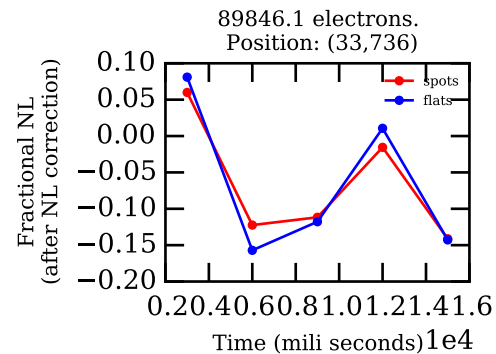
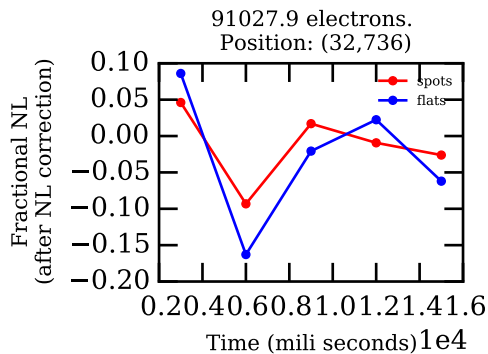
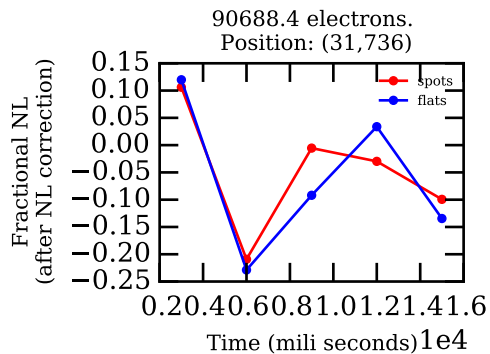
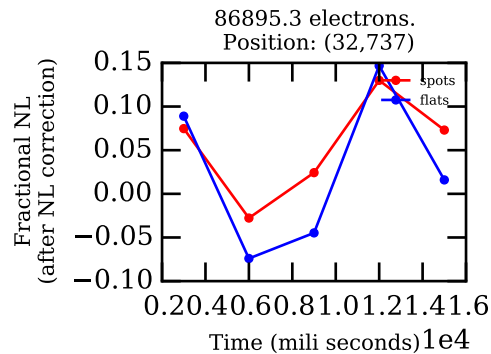


C2 spots

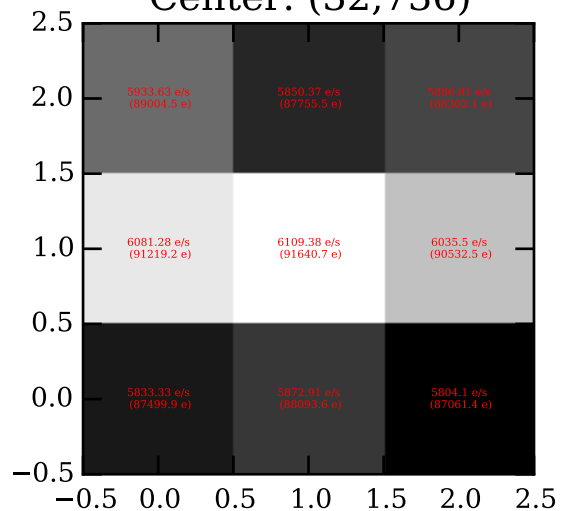


C2 spots after NL correction

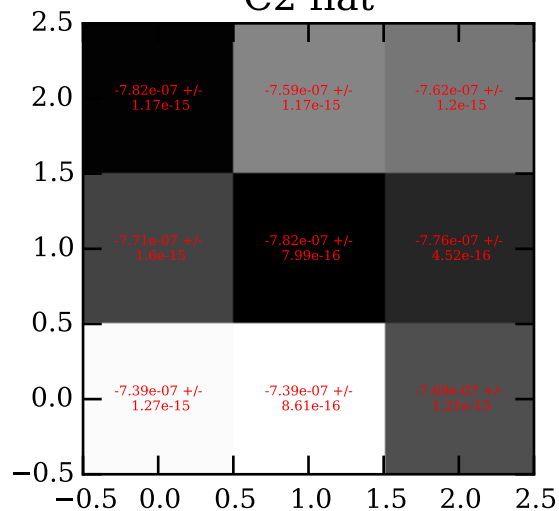




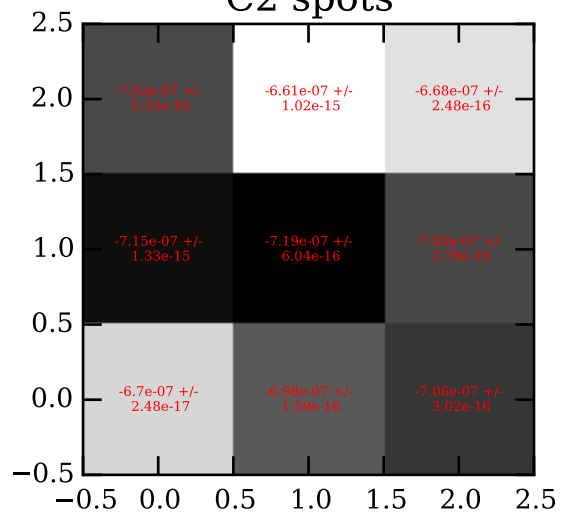
Center: (32,736)



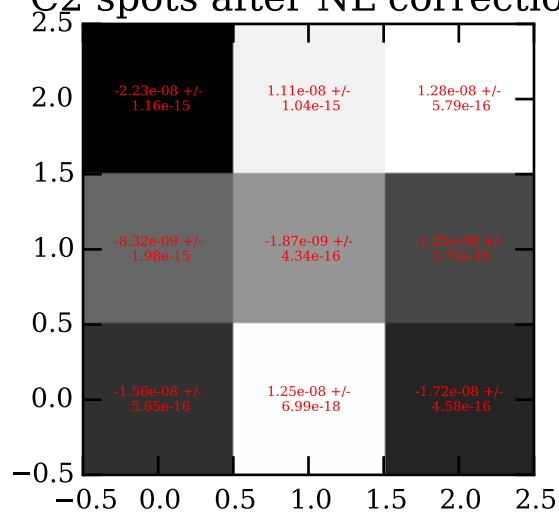
C2 flat

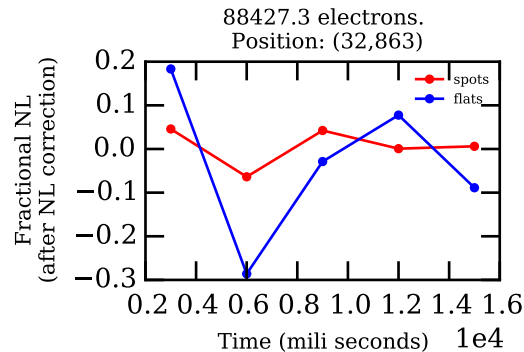
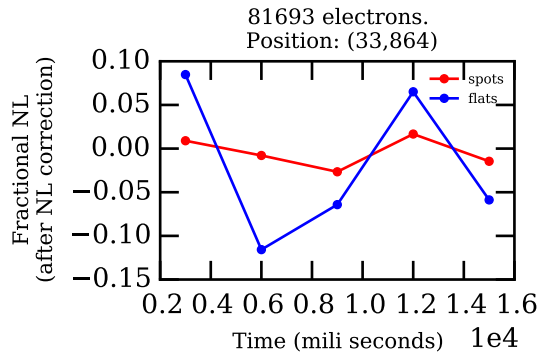
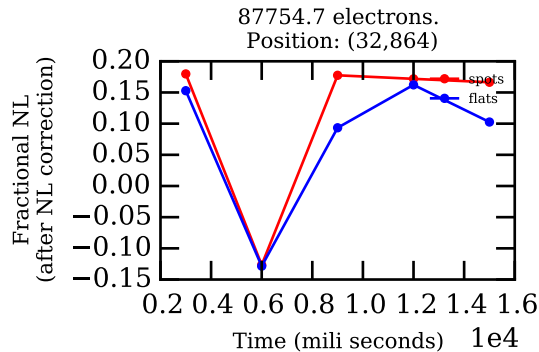
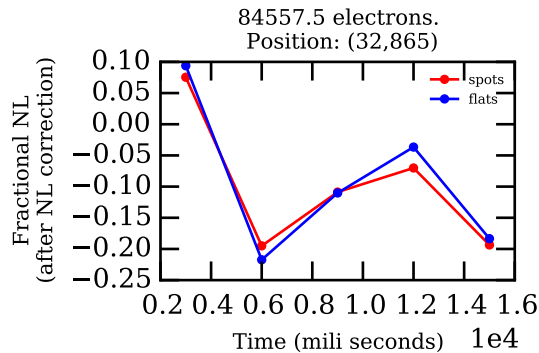


C2 spots

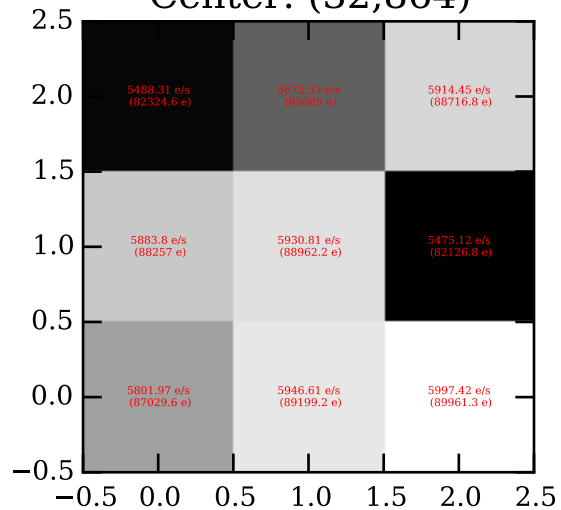


C2 spots after NL correction

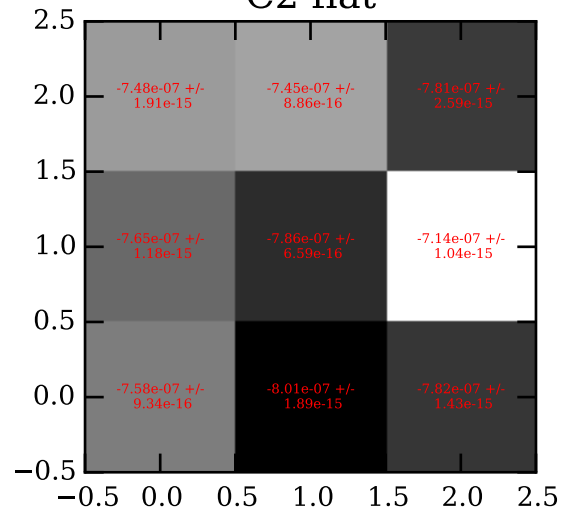




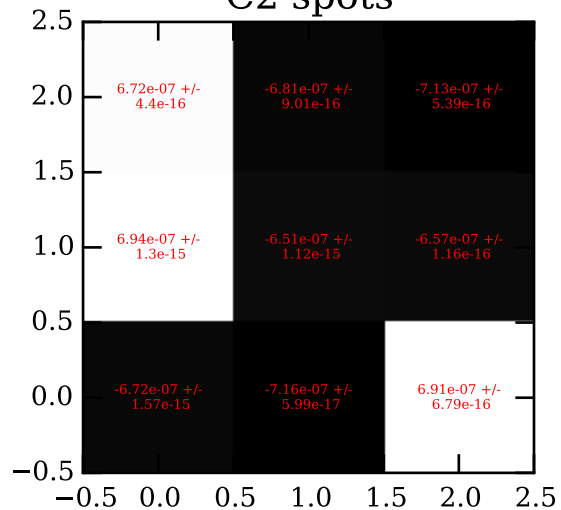
Center: (32,864)



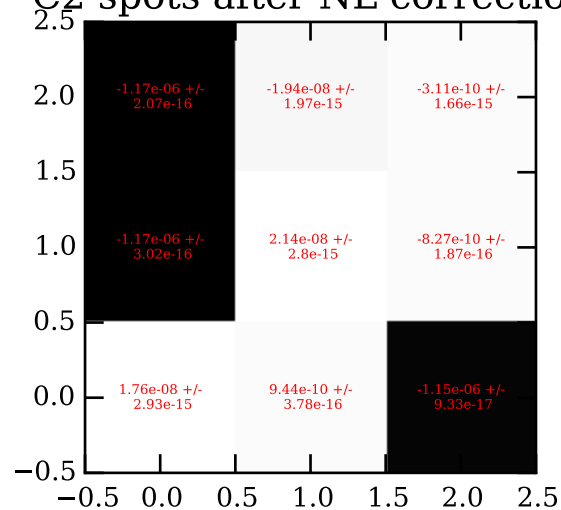
C2 flat

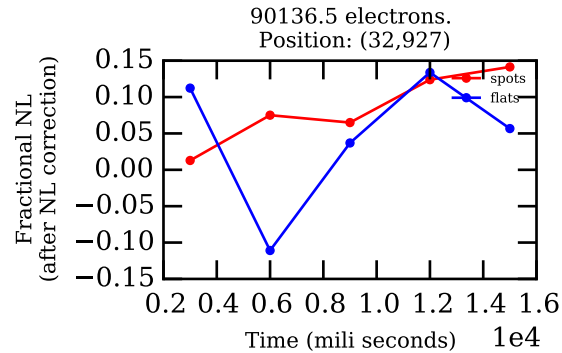
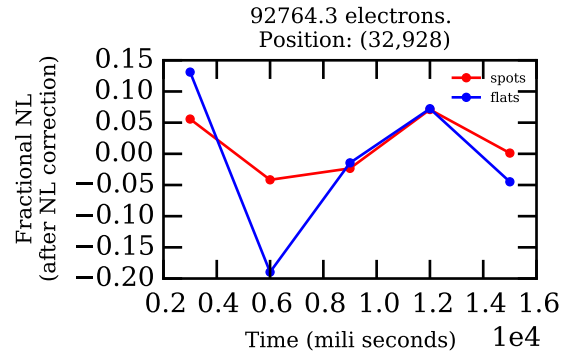
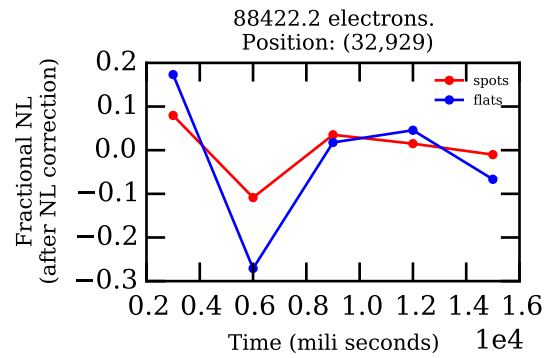


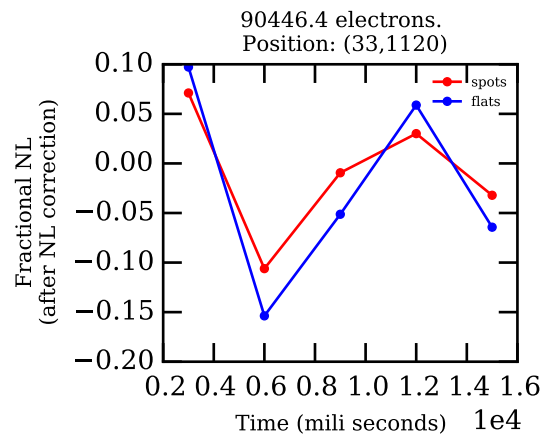
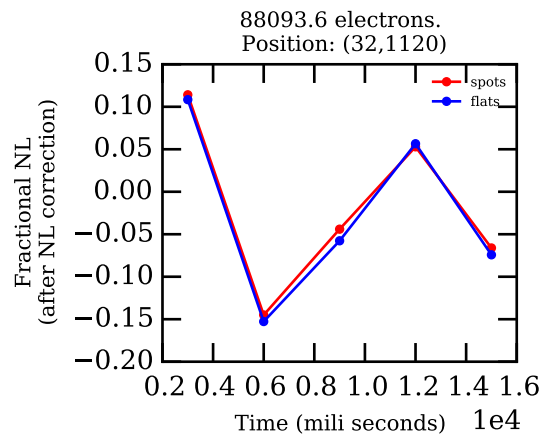
C2 spots

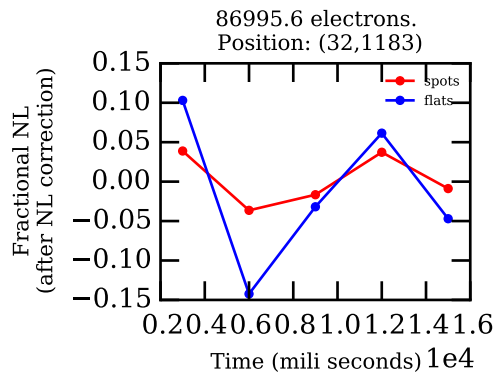
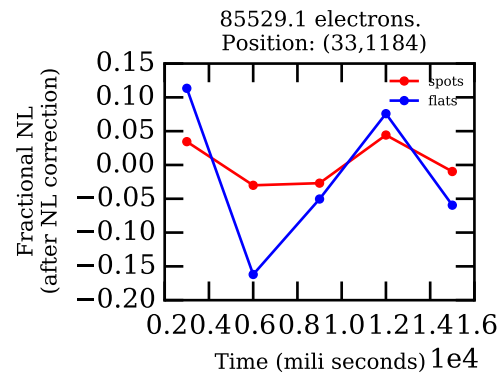
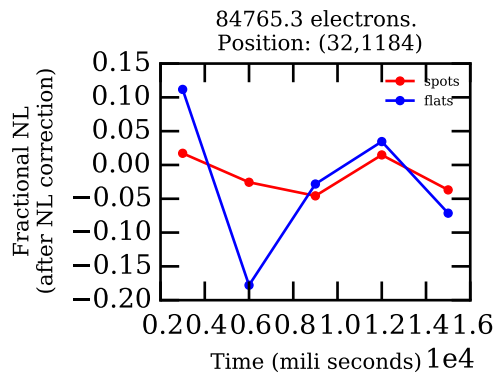
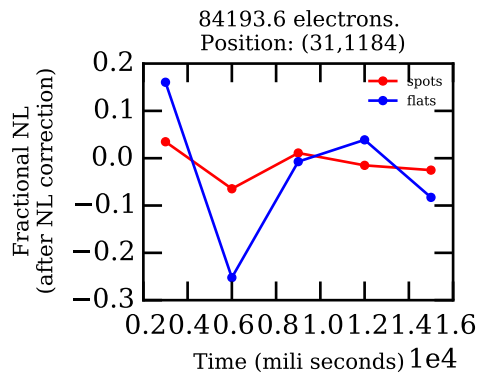


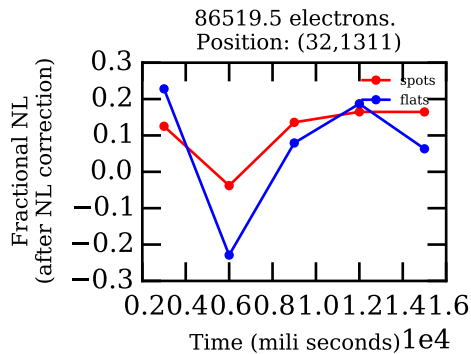
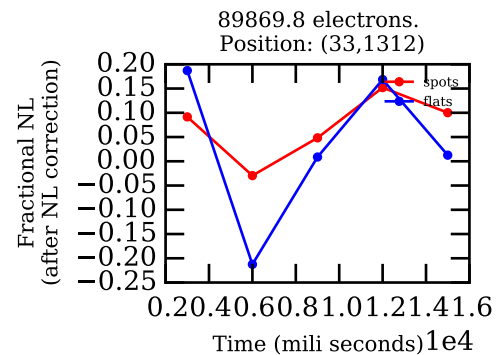
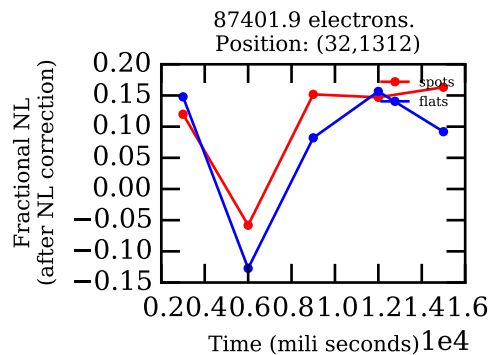
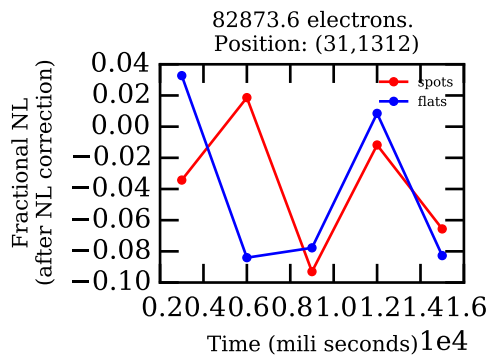
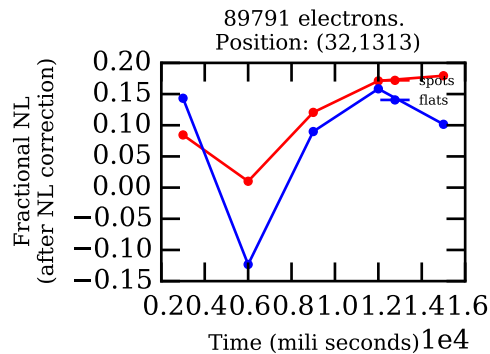
C2 spots after NL correction

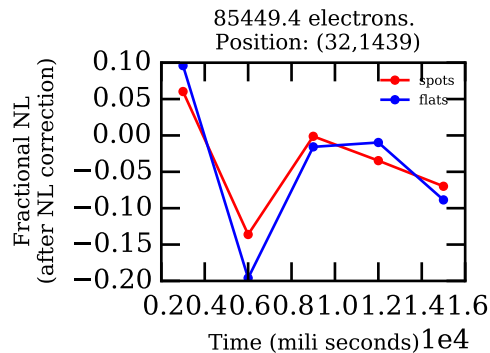
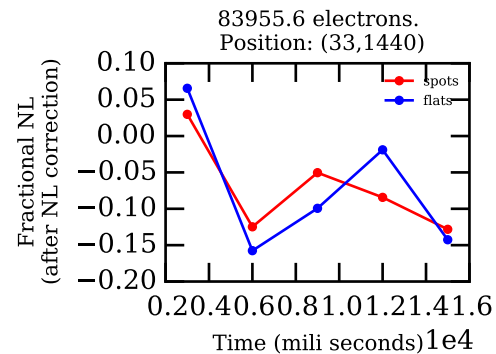
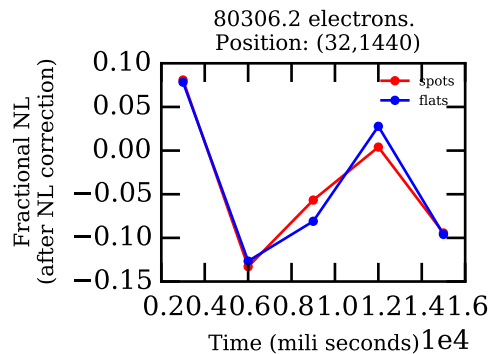
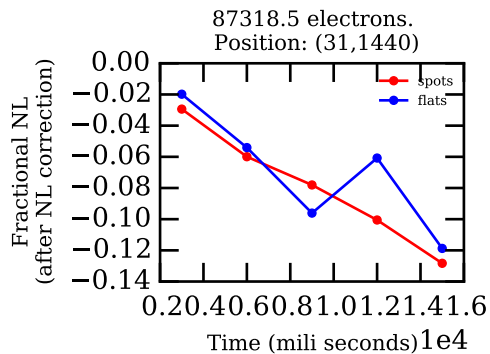
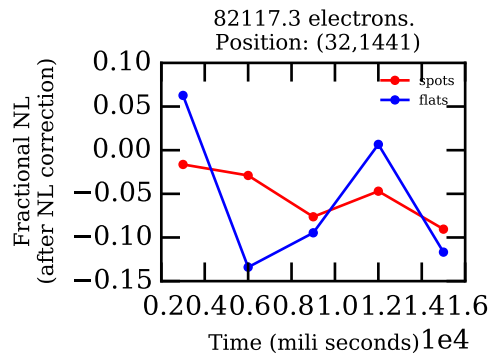




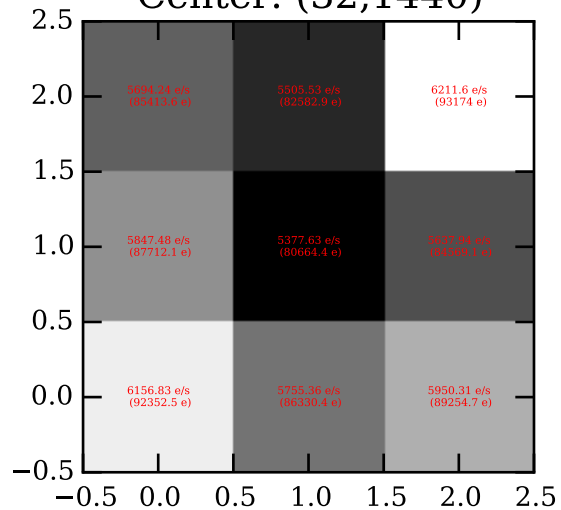




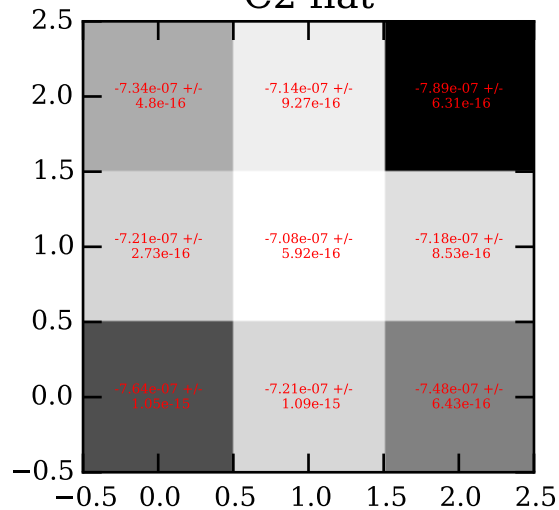




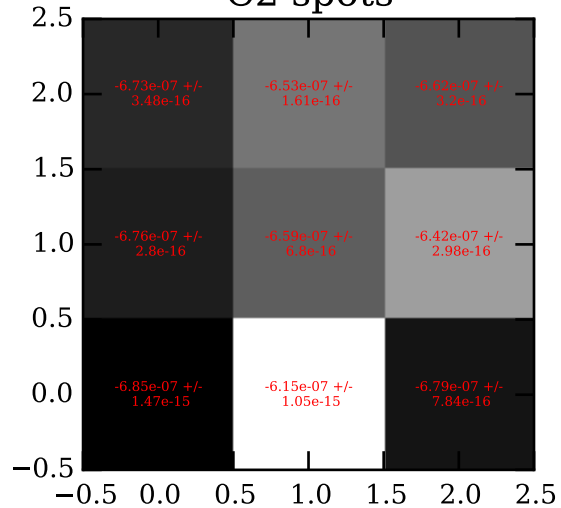
Center: (32,1440)



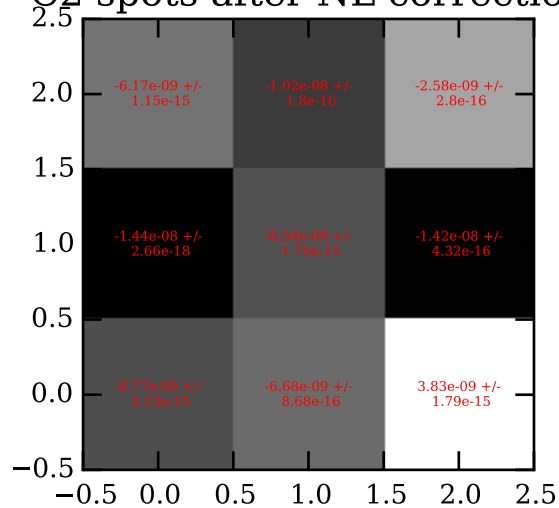
C2 flat

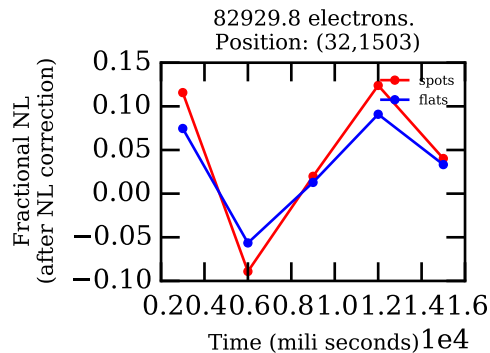
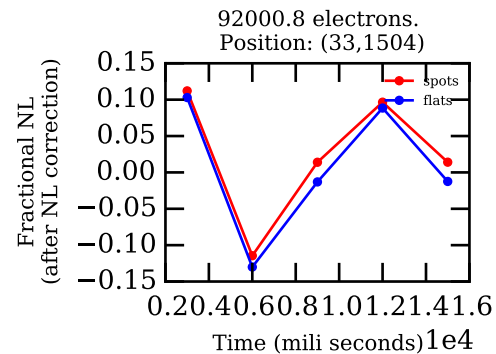
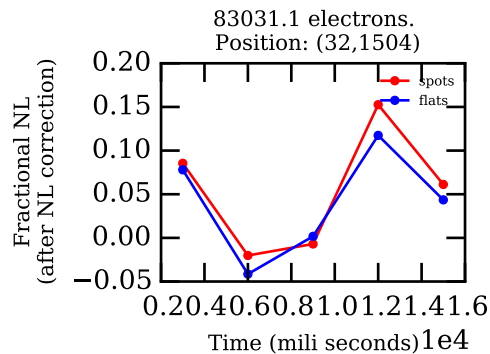
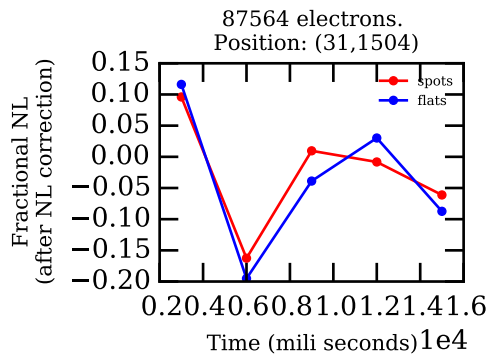
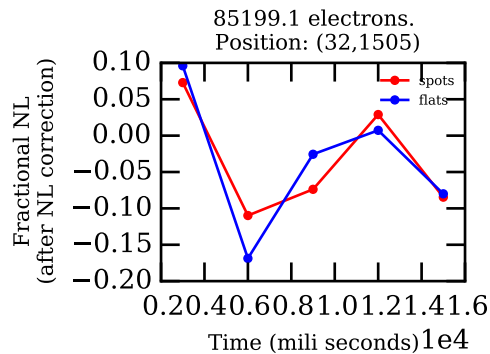


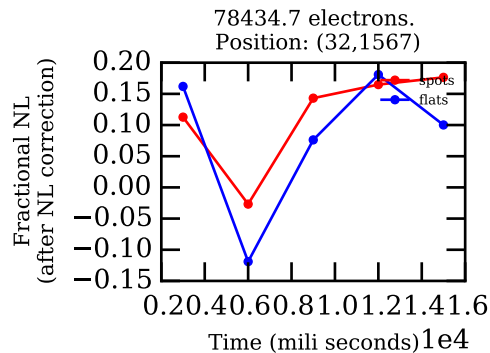
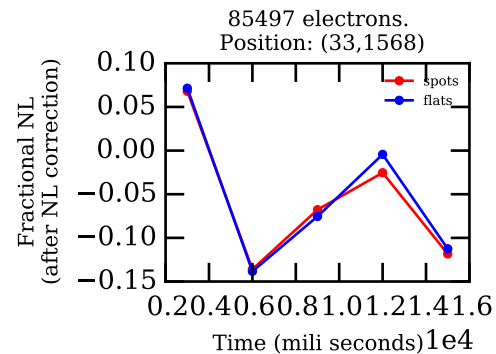
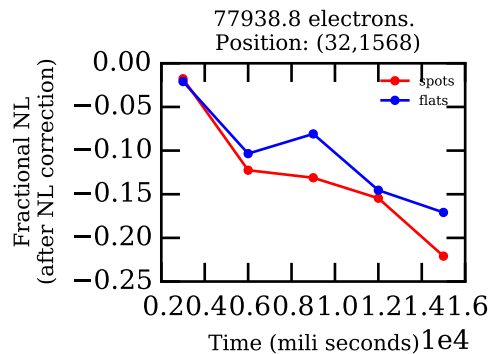
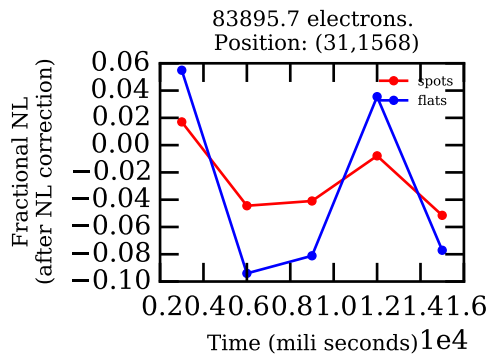
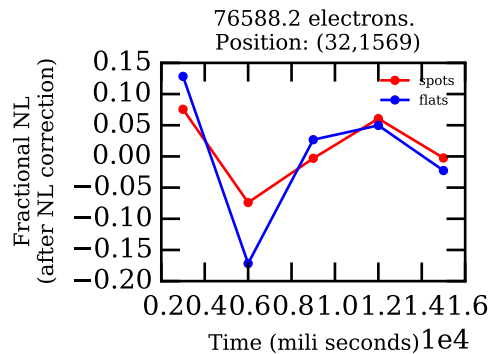
C2 spots

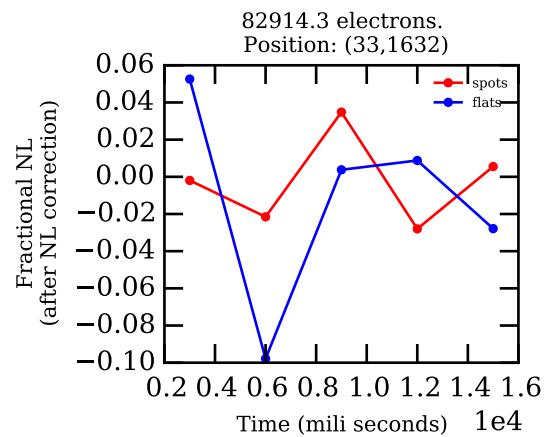
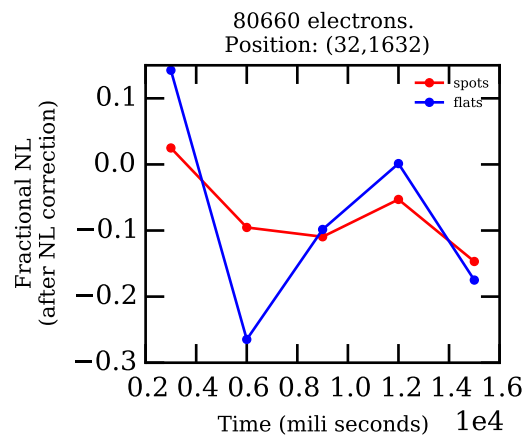


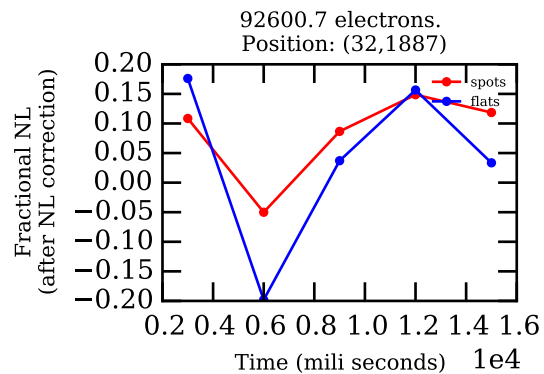
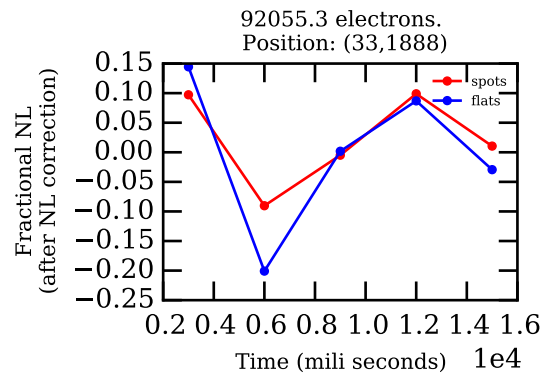
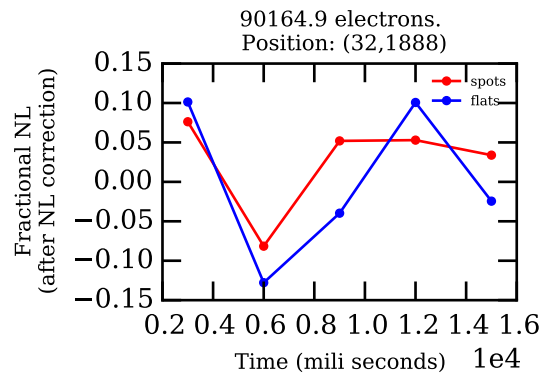
C2 spots after NL correction

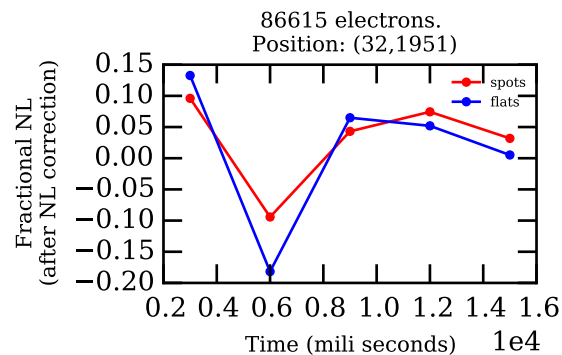
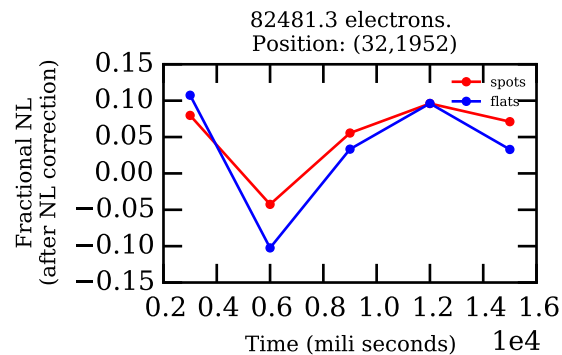
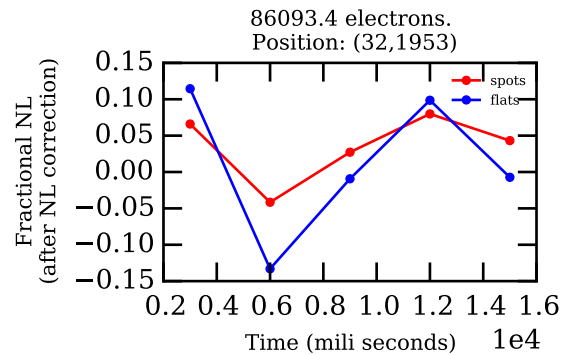


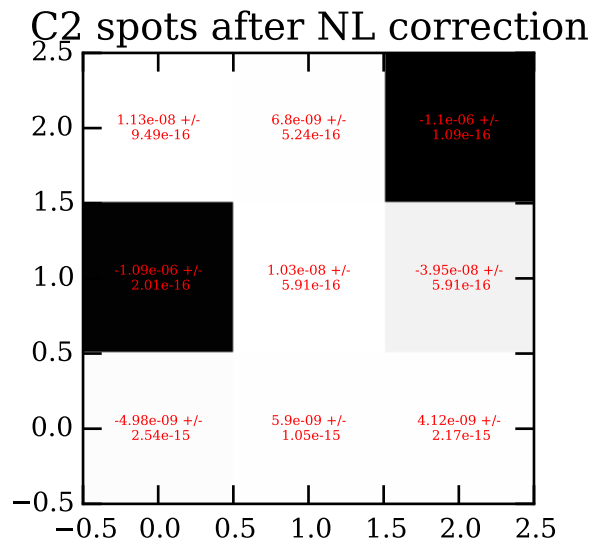
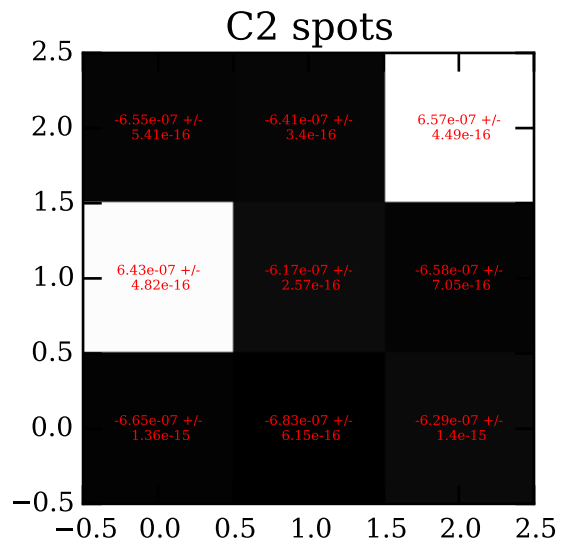
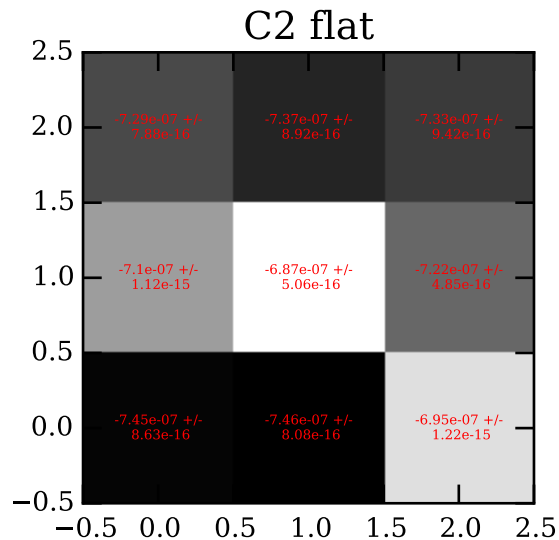
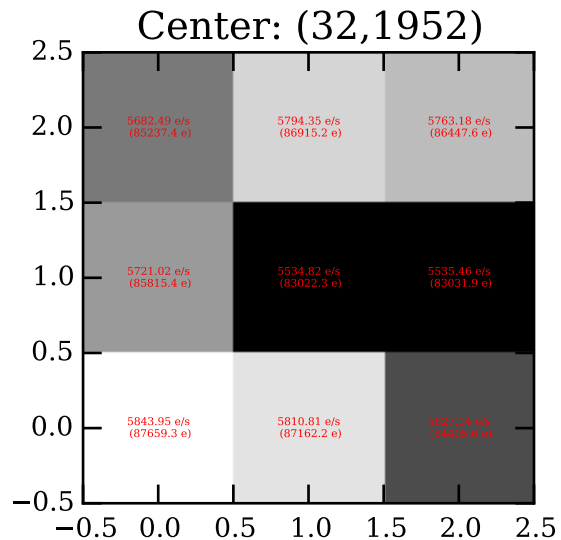


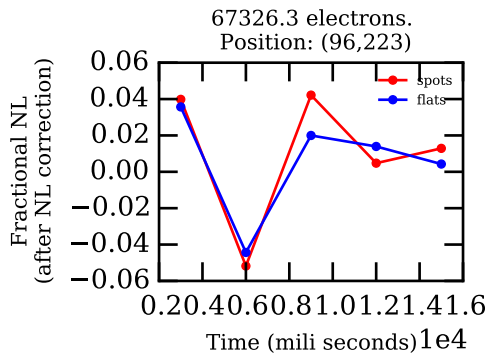
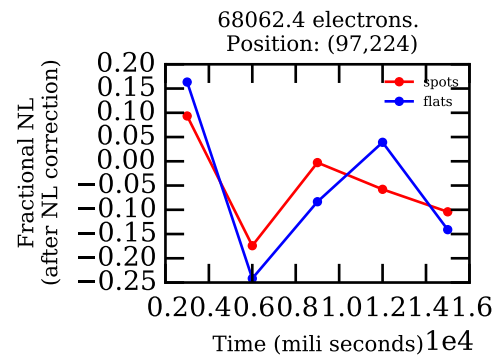
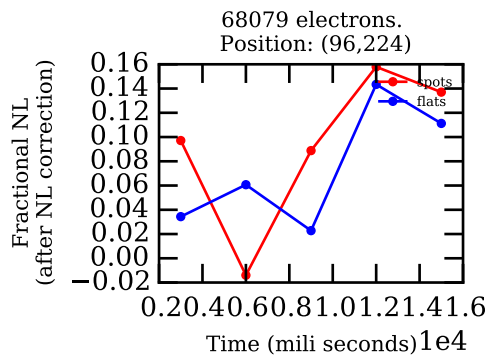
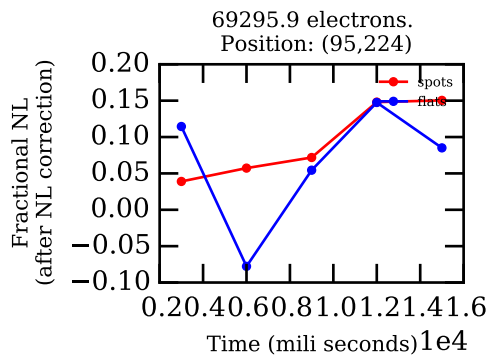
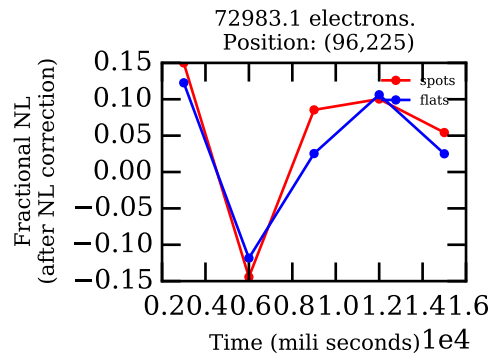


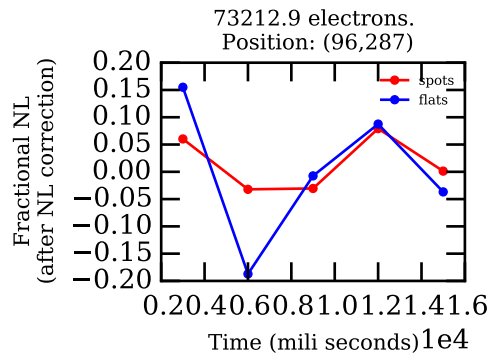
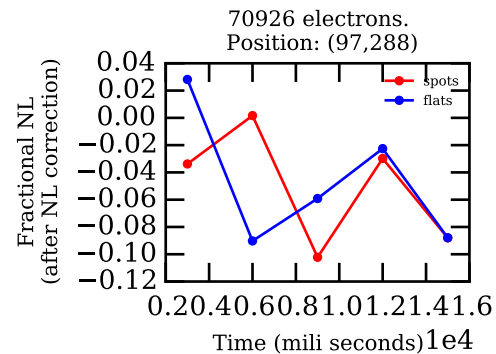
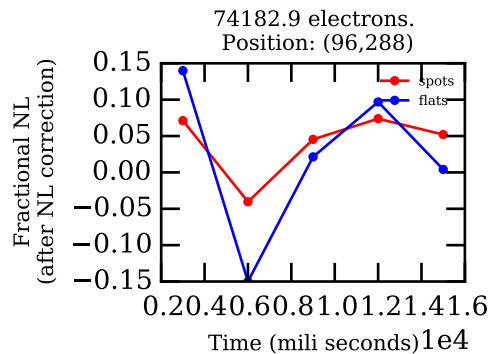
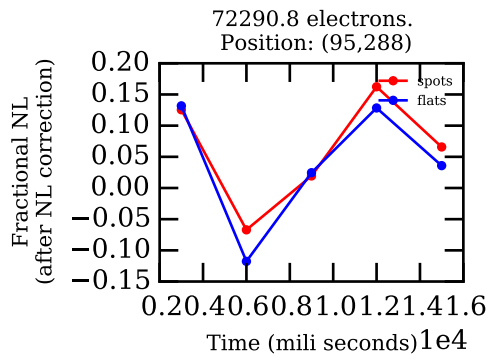
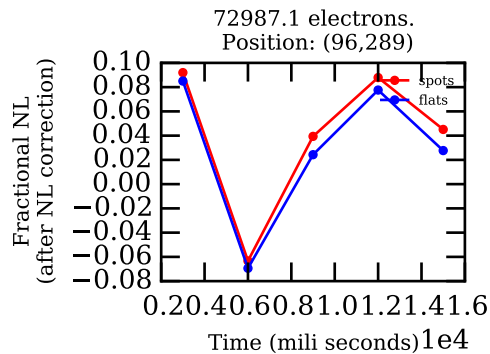


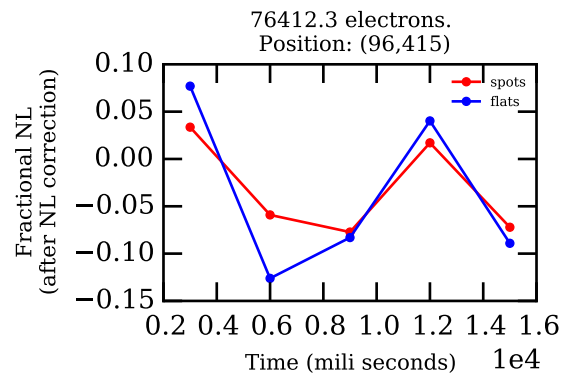
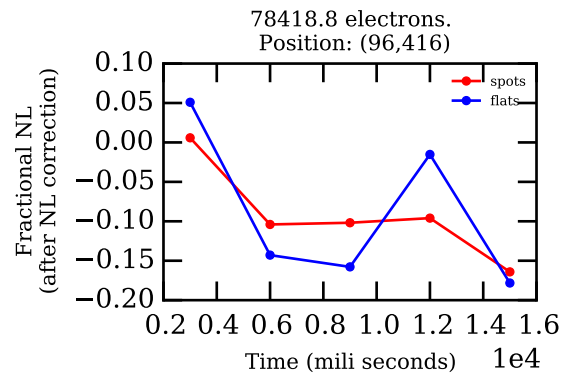


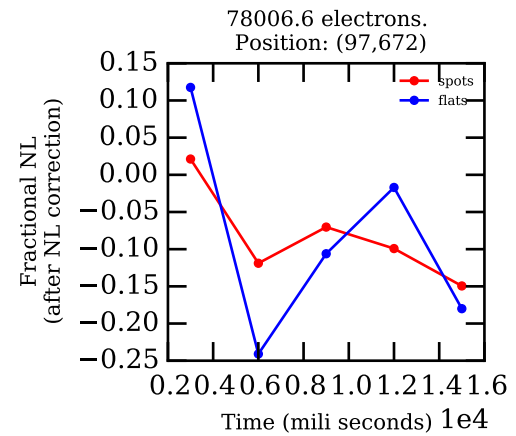
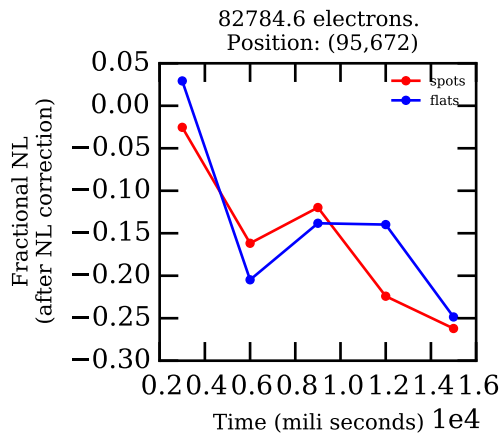


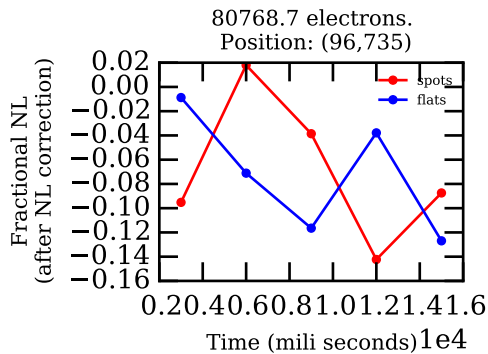
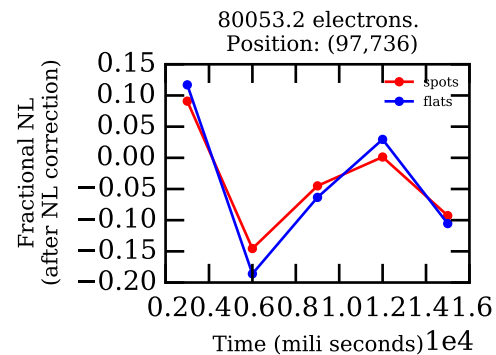
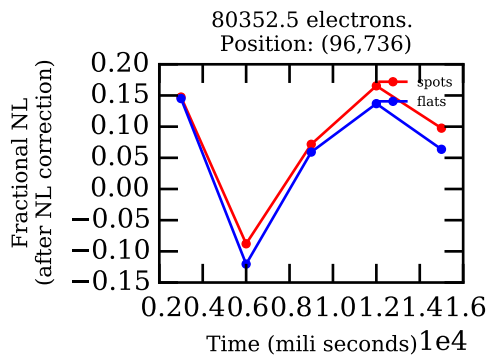
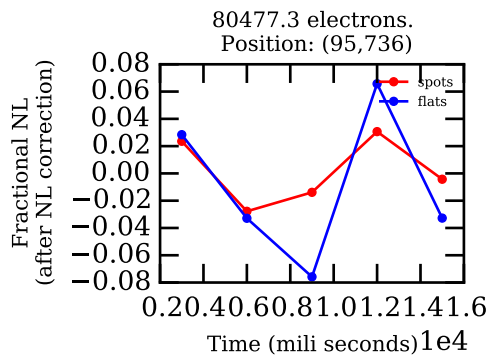
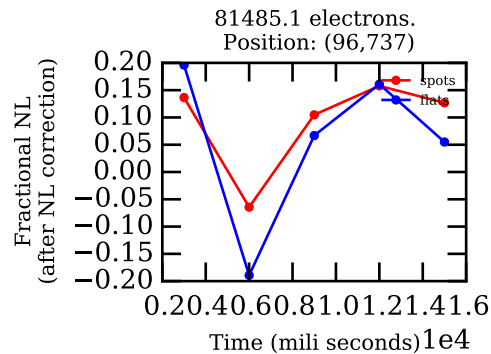


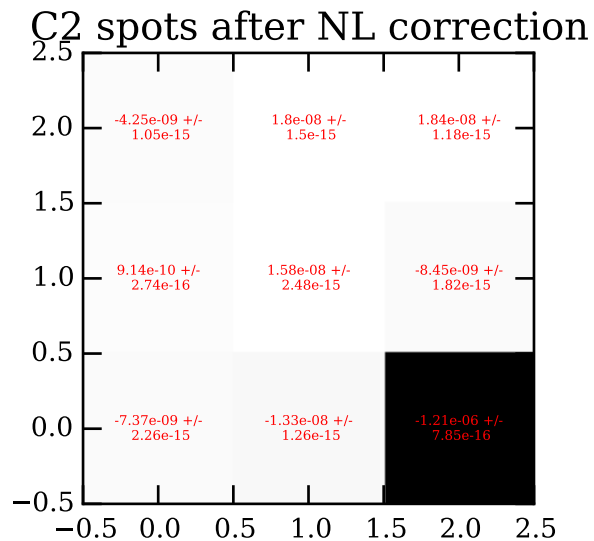
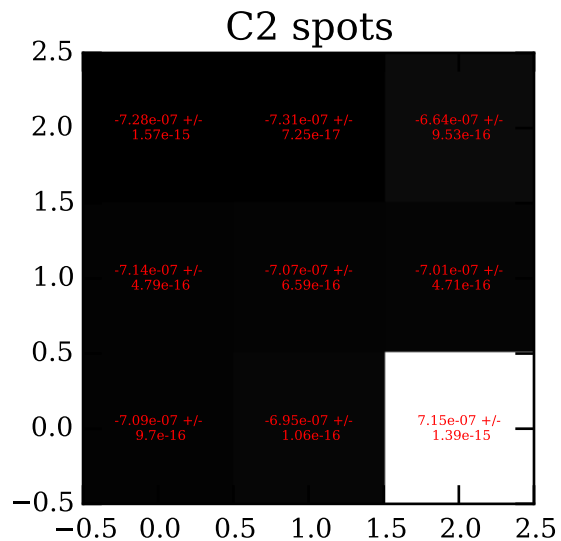
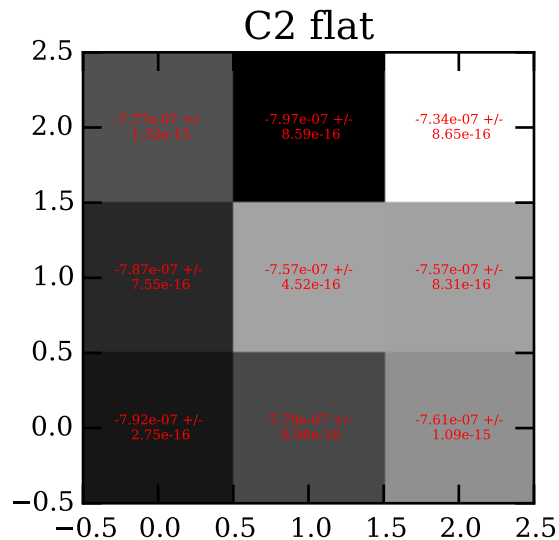
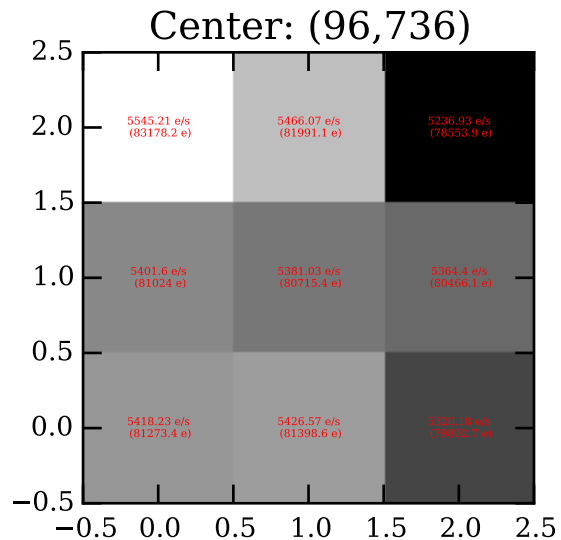


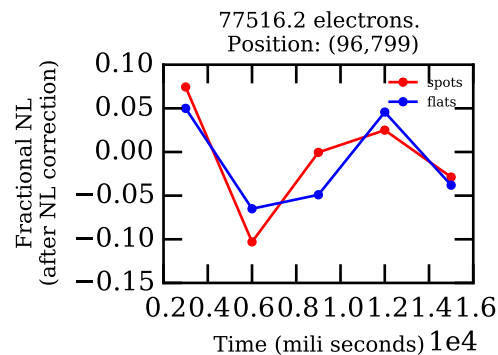
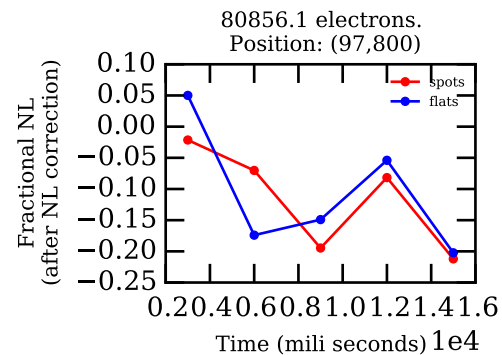
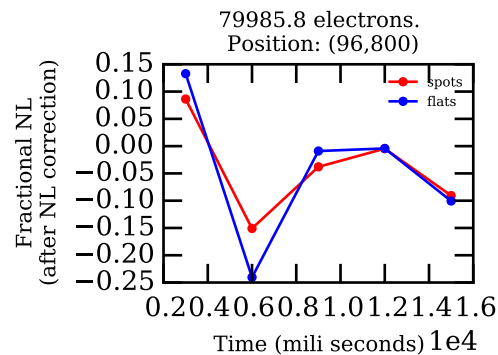
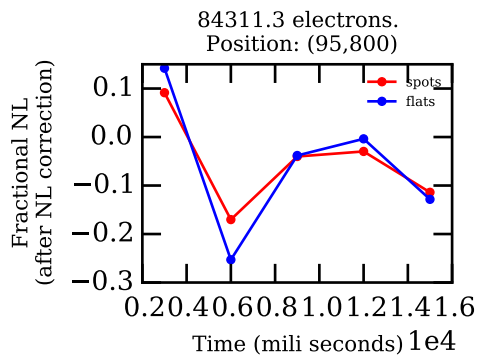
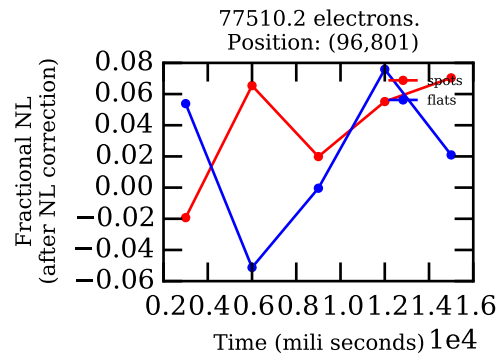


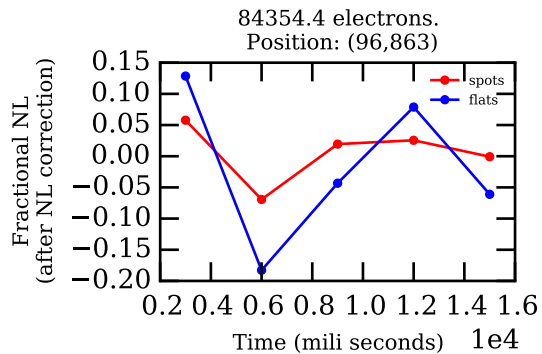
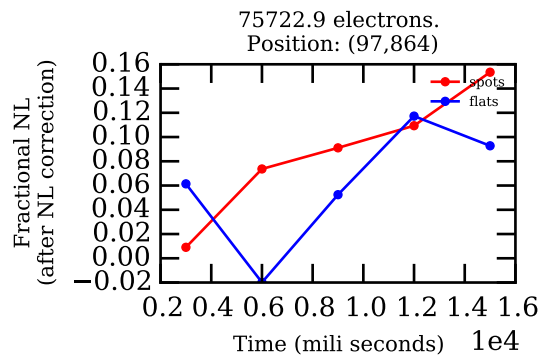
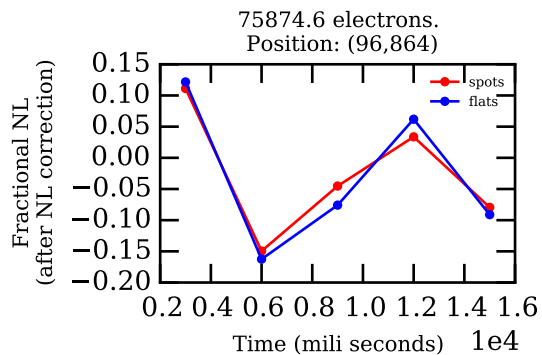
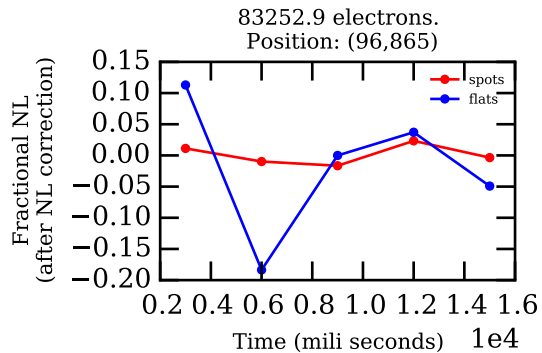


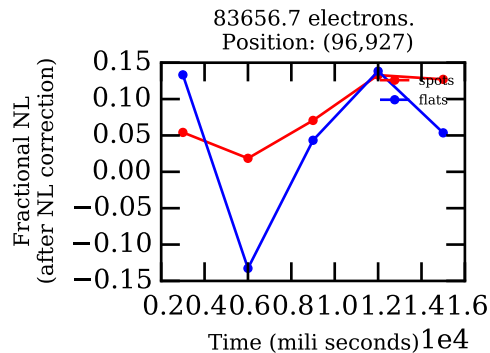
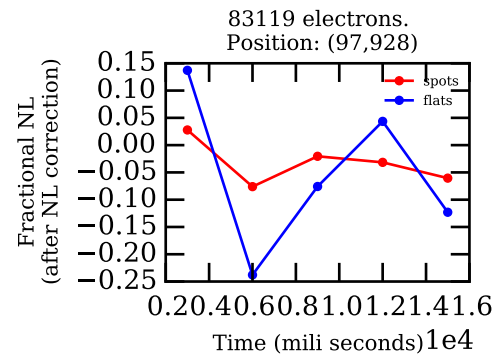
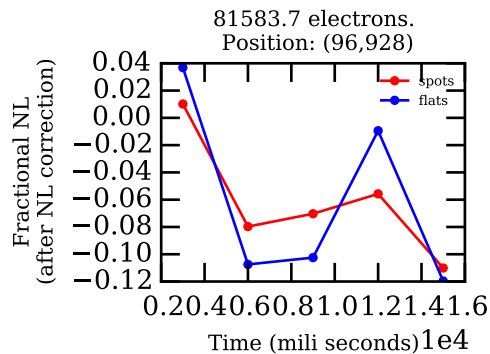
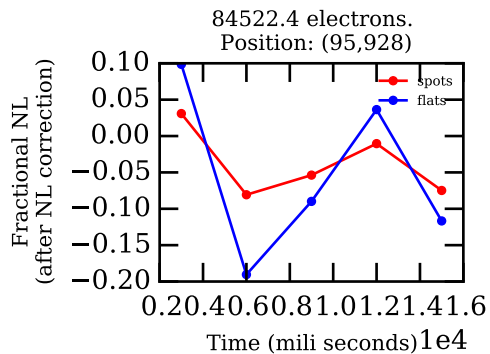
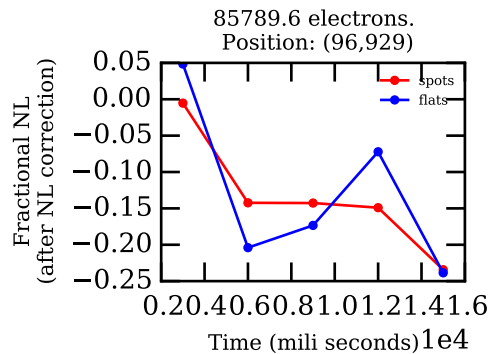


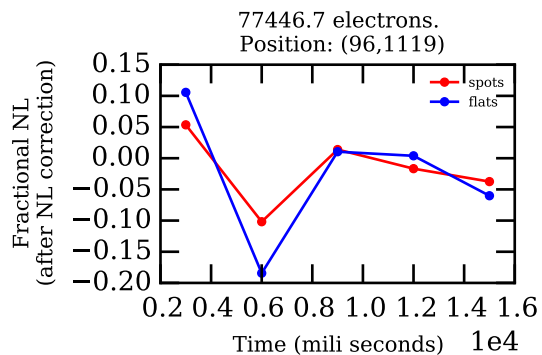
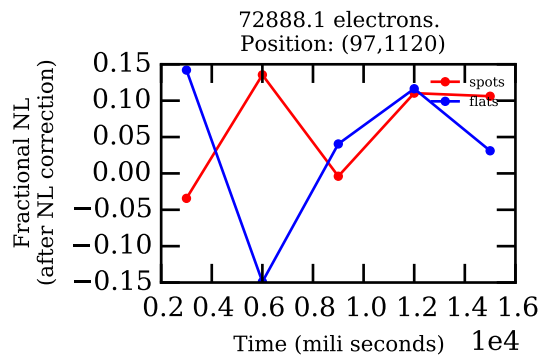
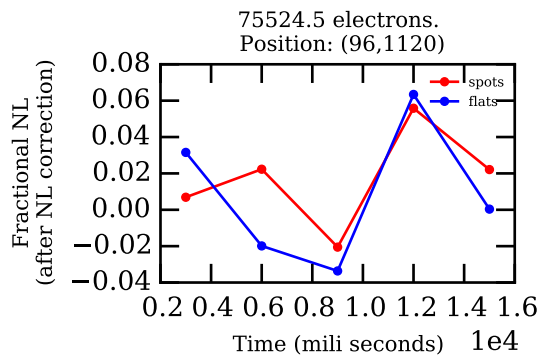
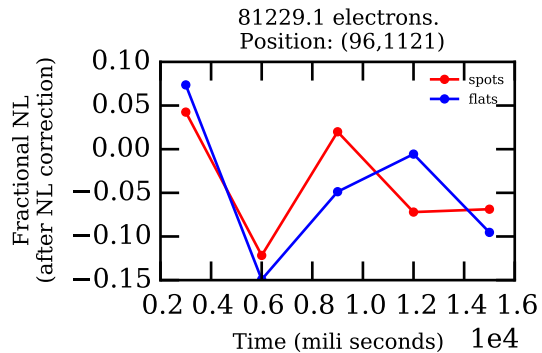


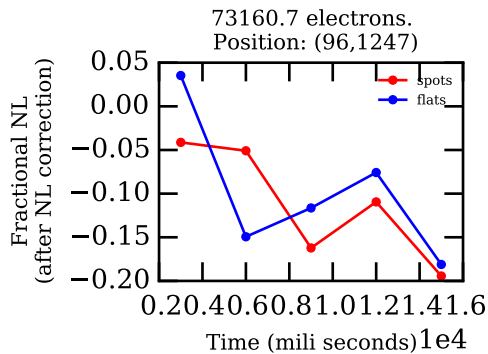
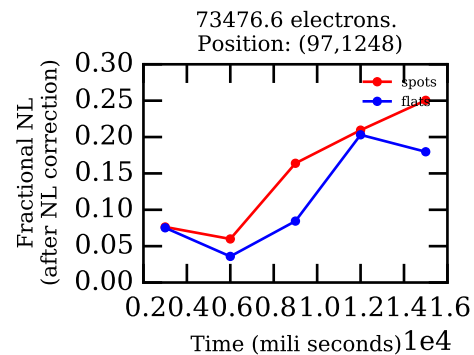
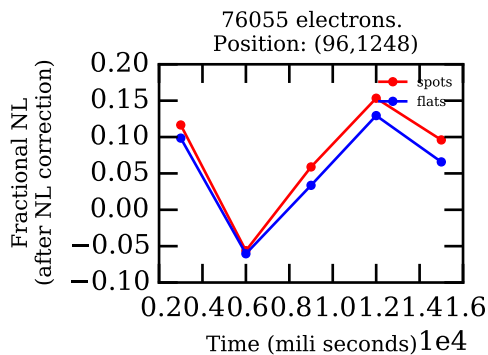
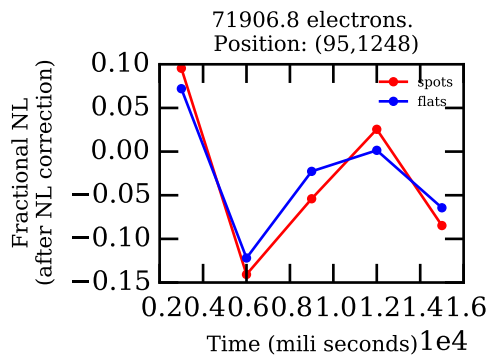
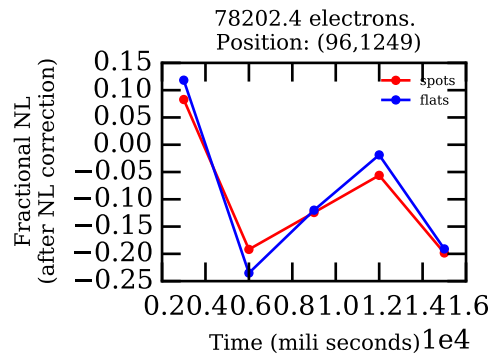




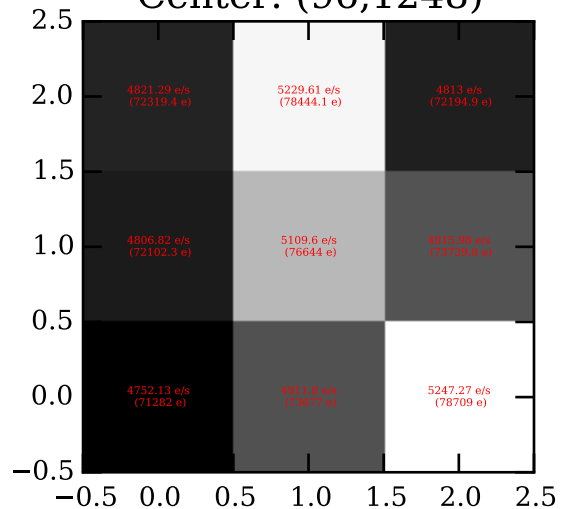




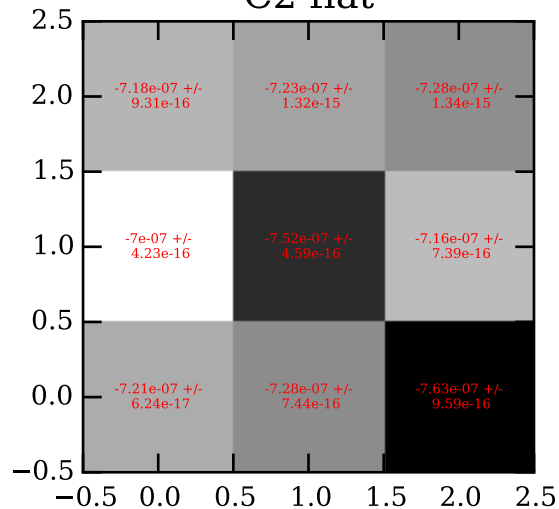




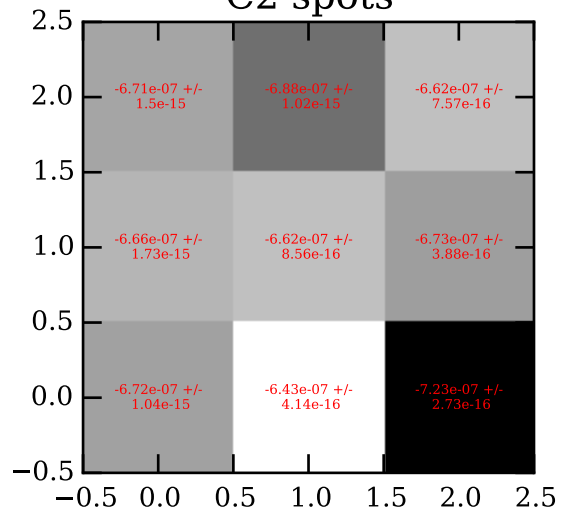
Center: (96,1248)



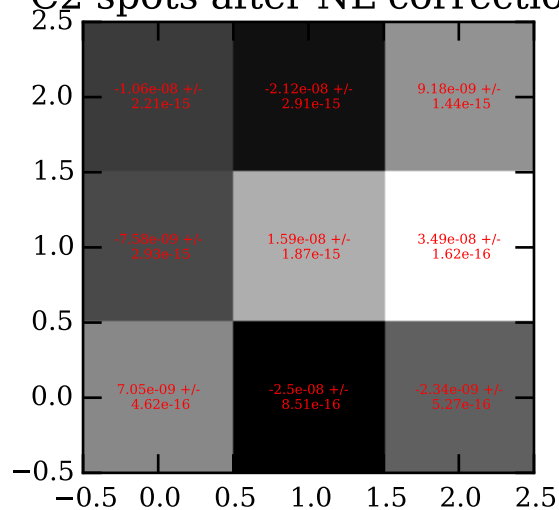
C2 flat

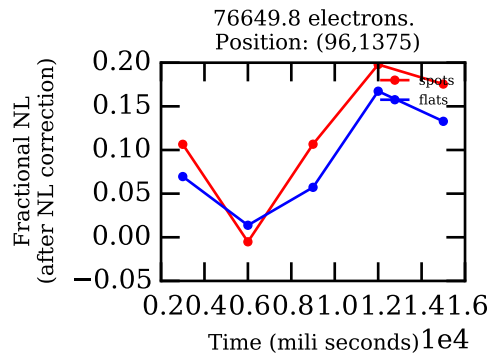
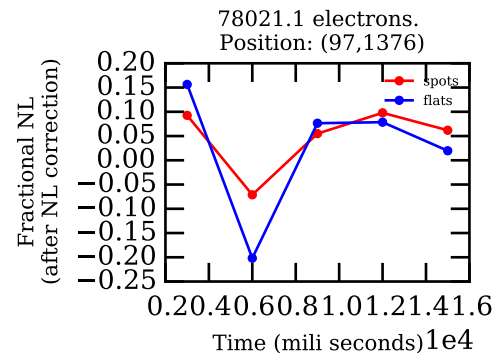
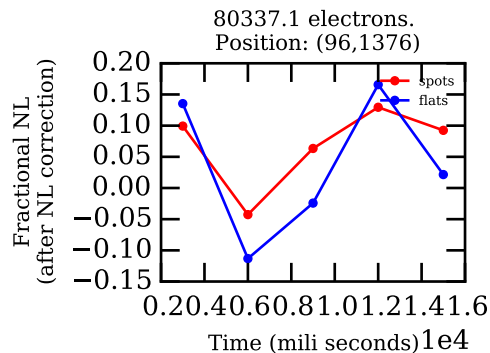
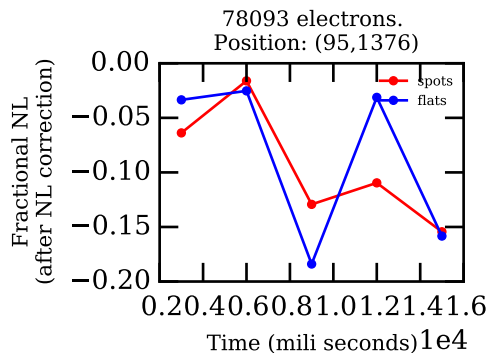
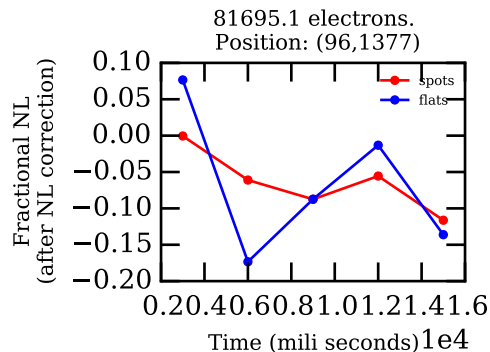


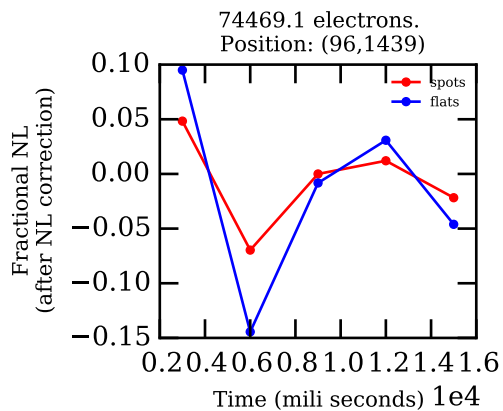
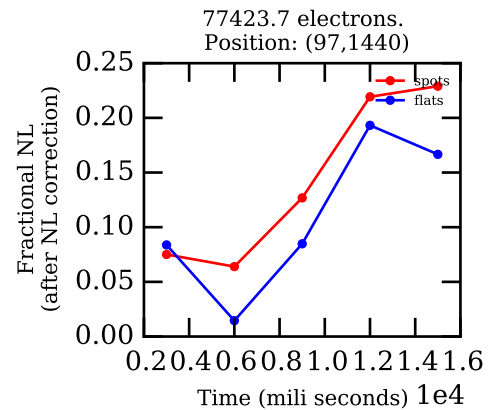
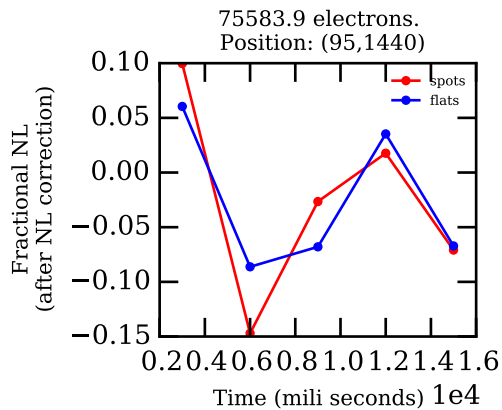
C2 spots

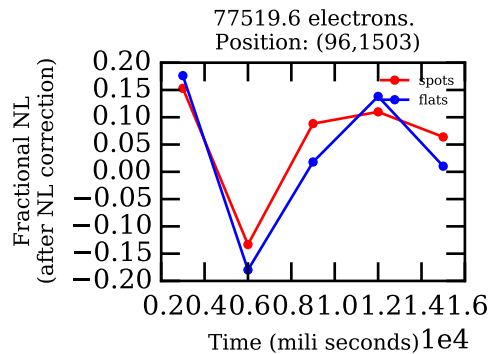
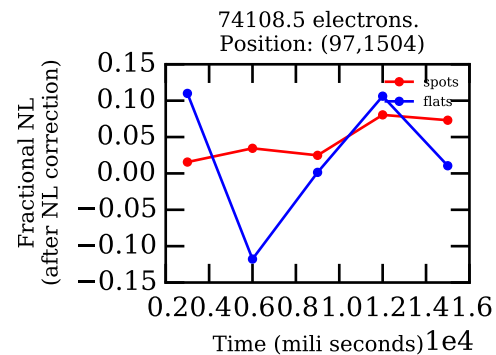
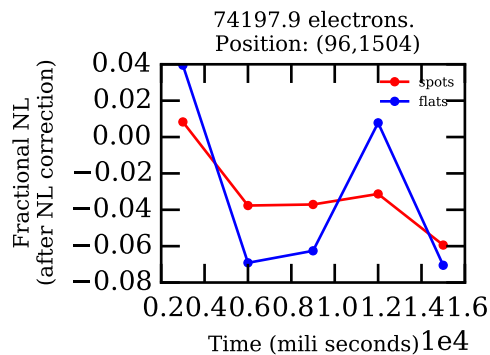
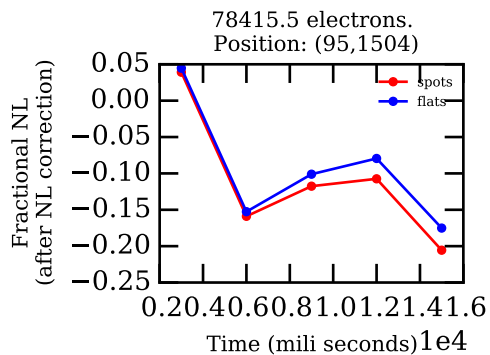
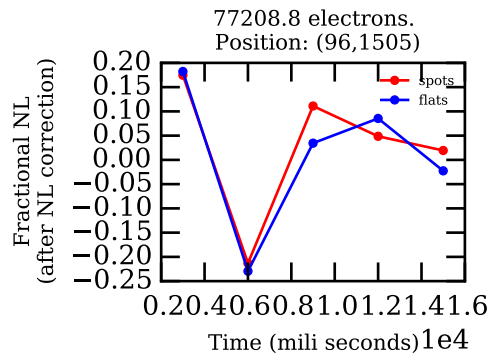


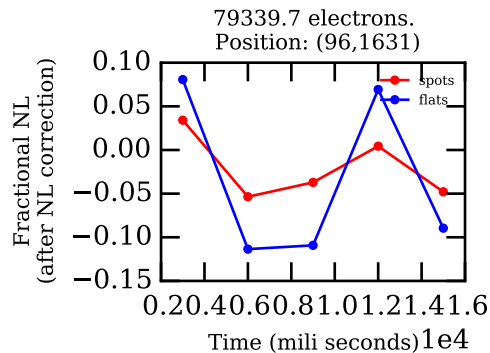
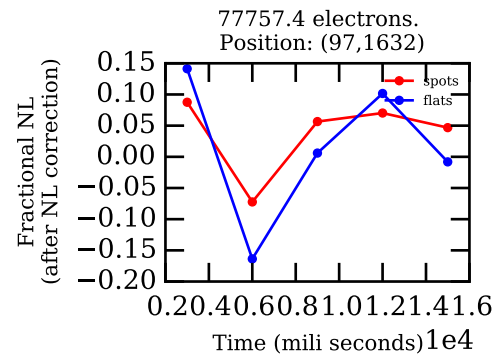
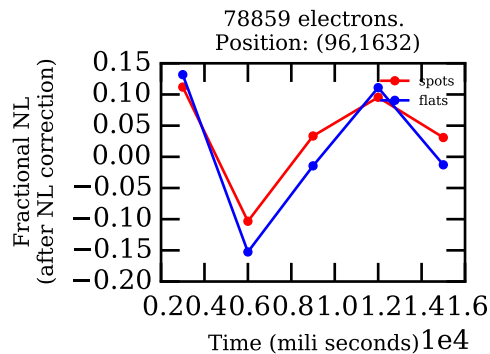
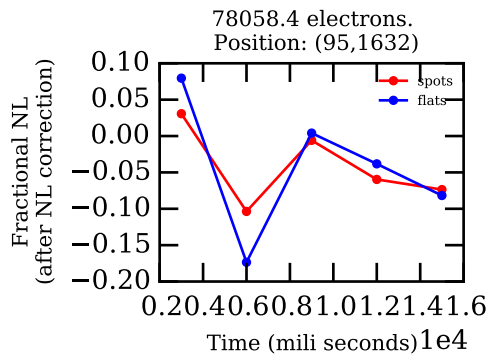
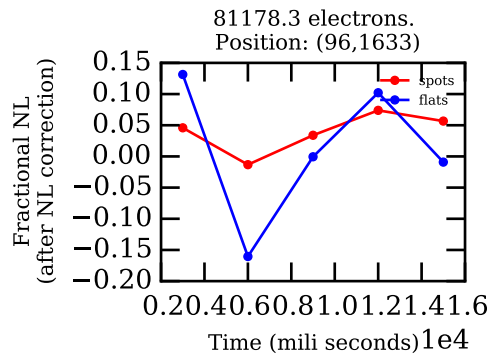
C2 spots after NL correction

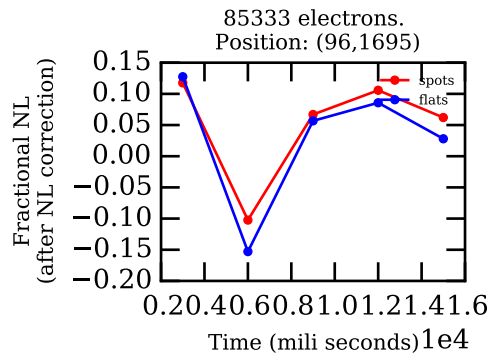
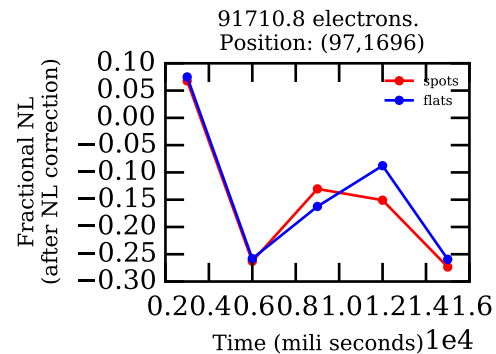
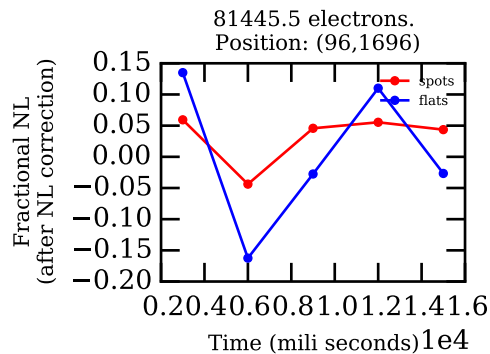
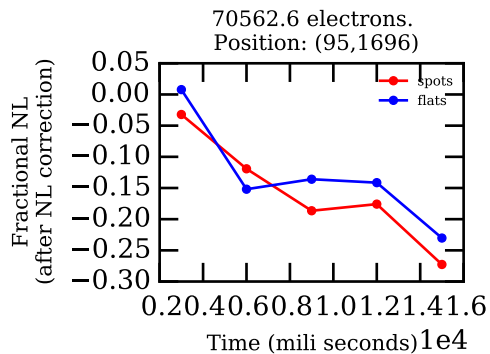
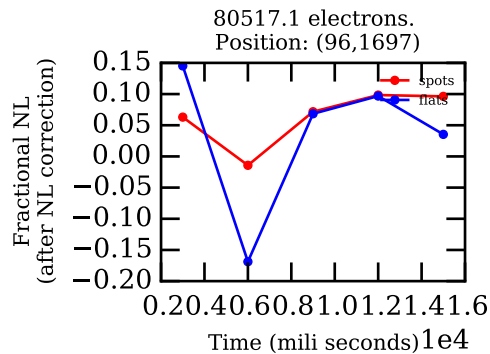


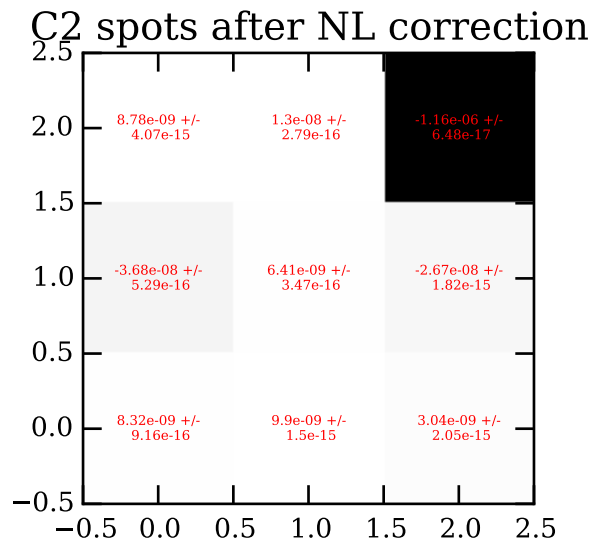
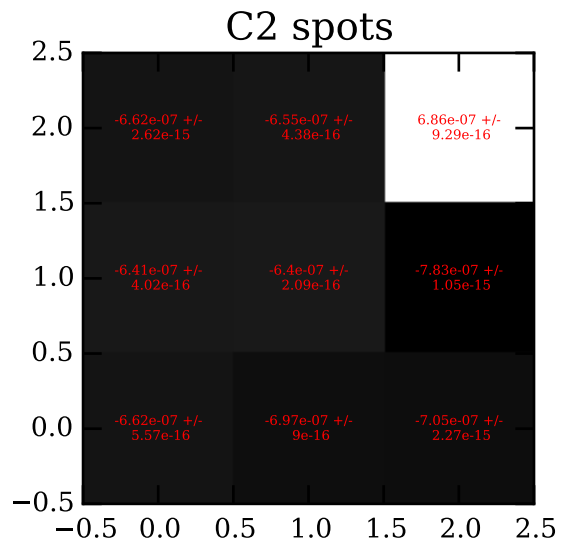
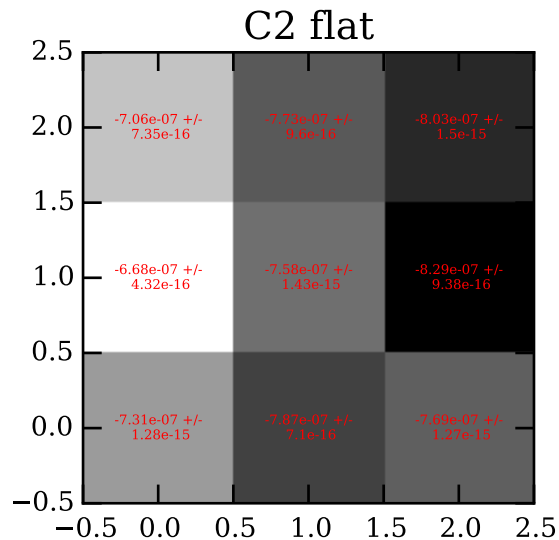
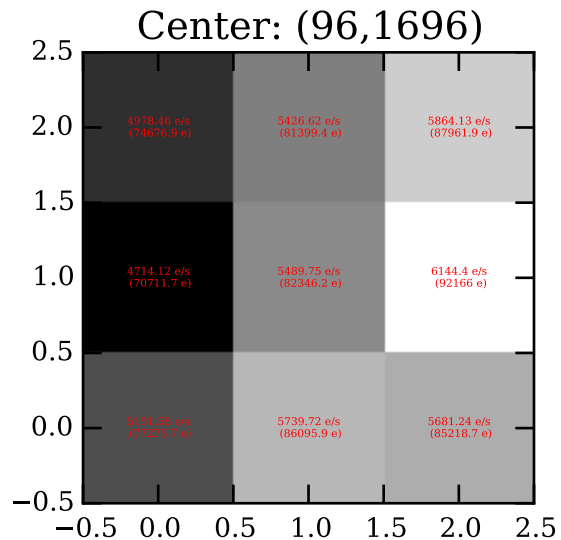


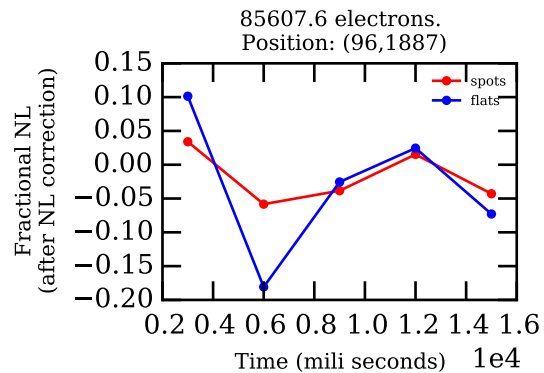
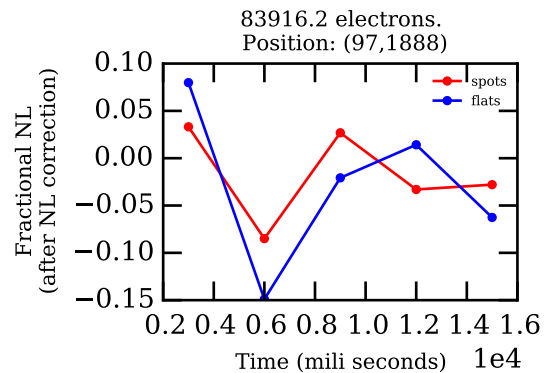
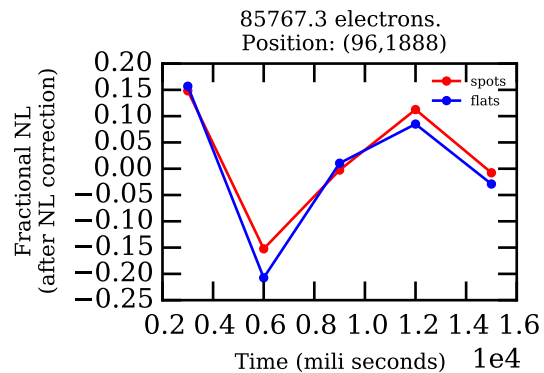


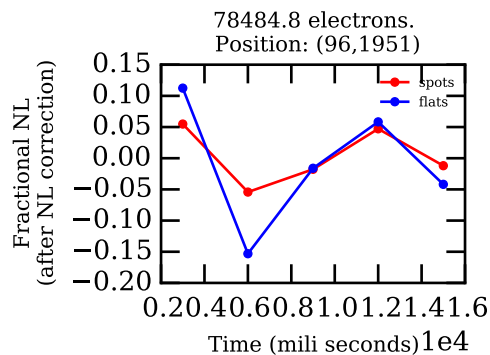
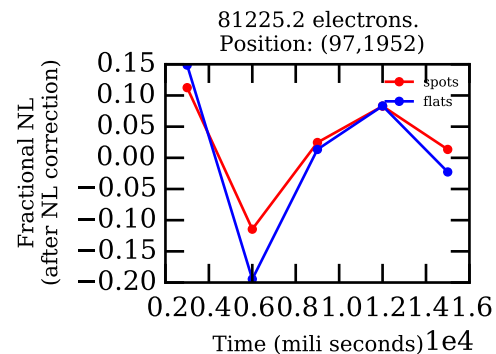
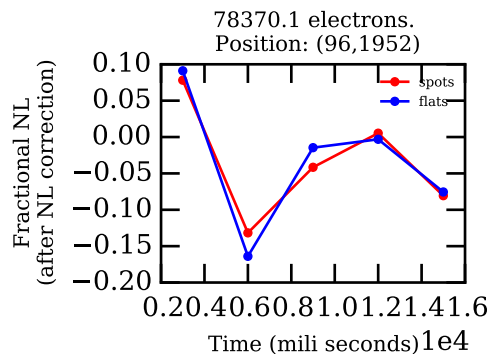
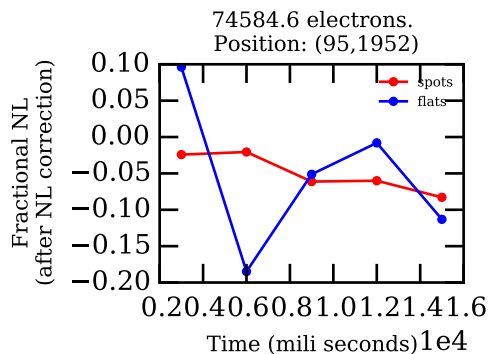
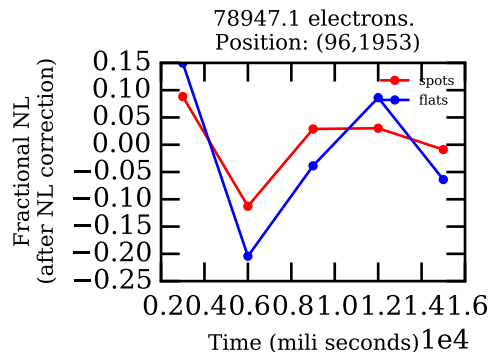


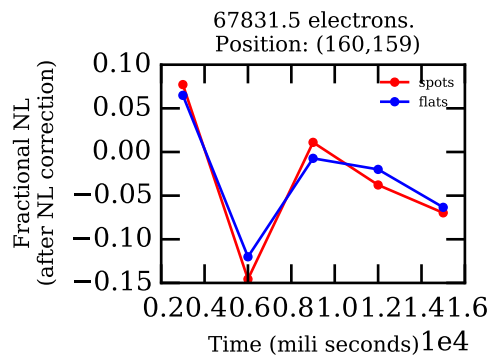
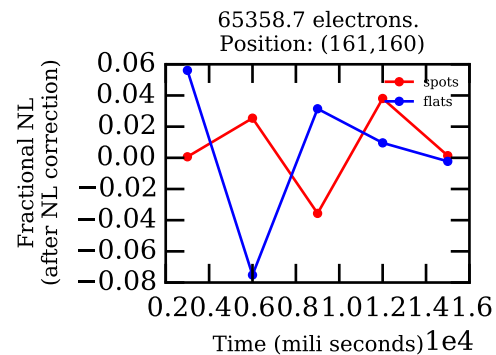
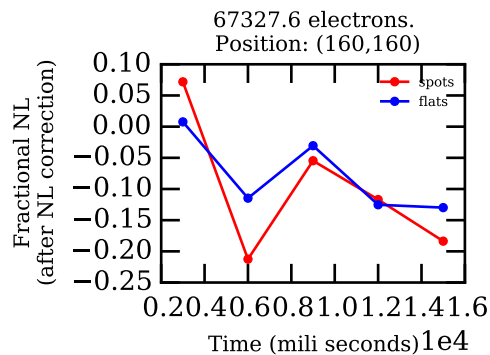
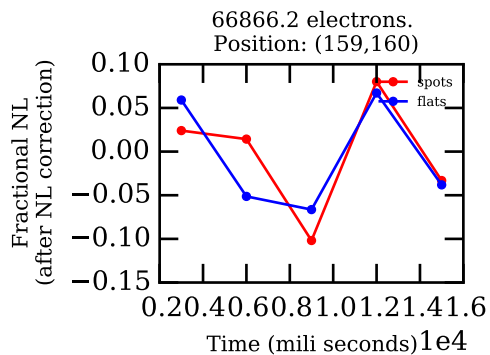
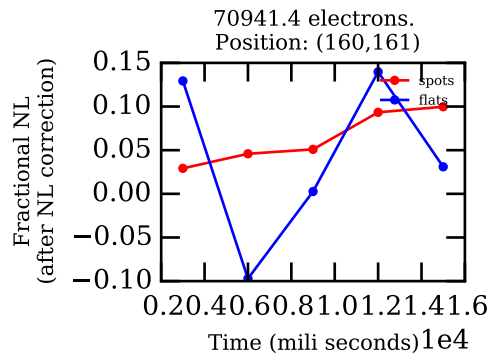


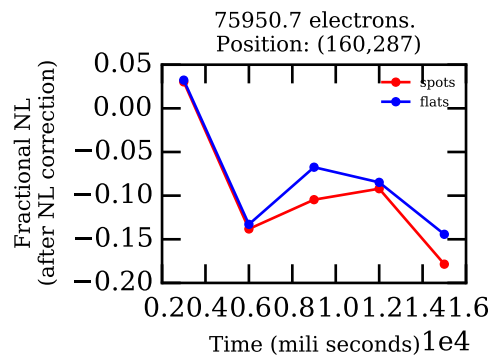
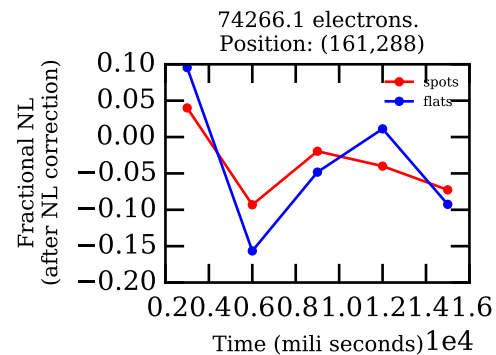
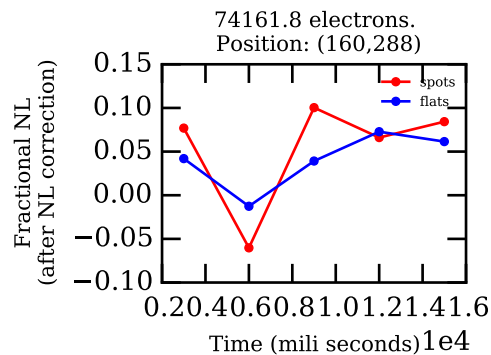
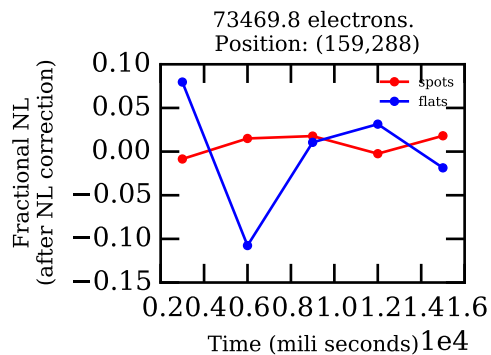
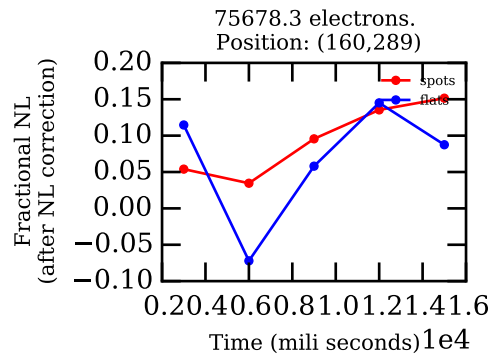


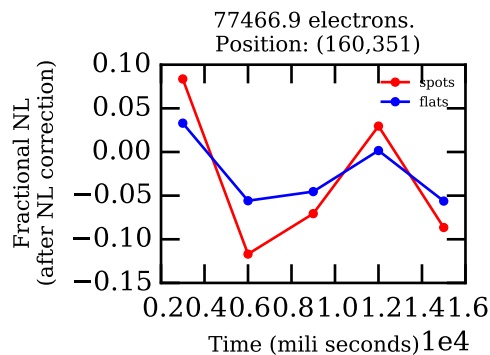
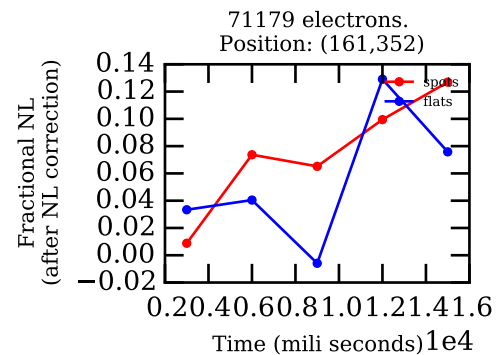
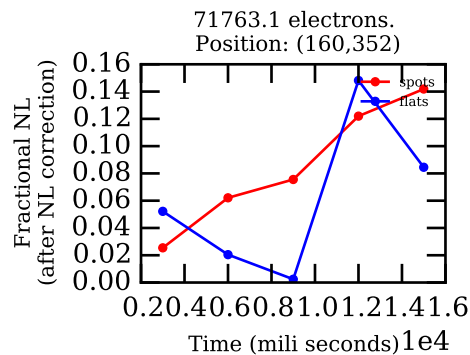
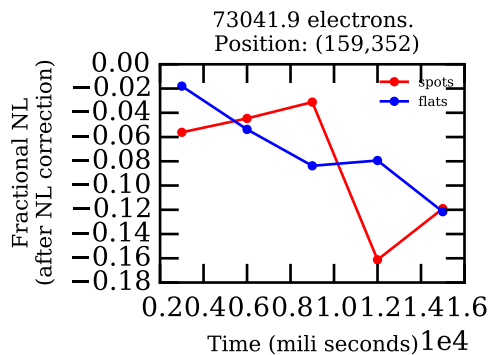
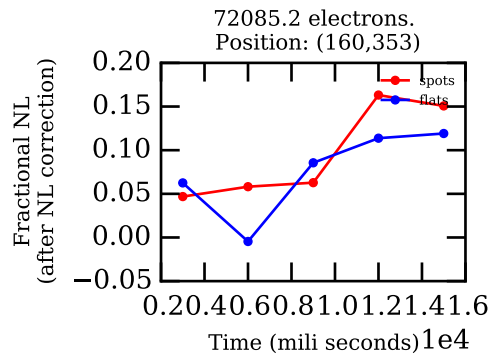




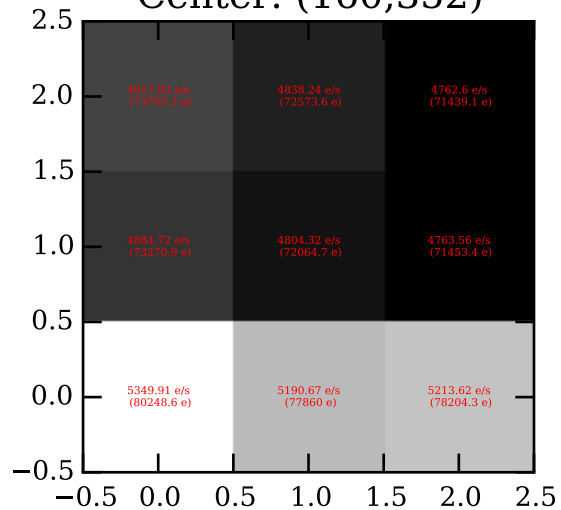




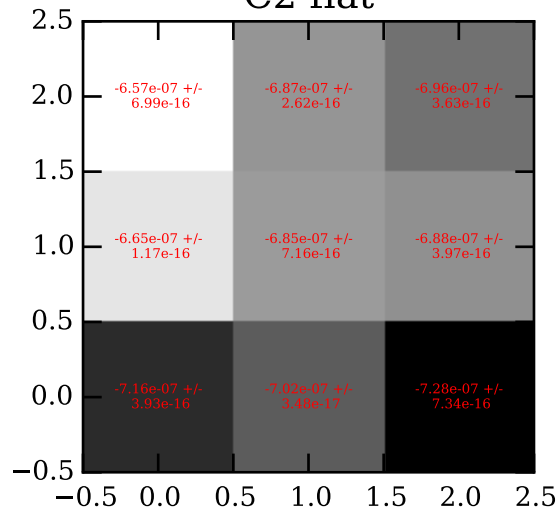




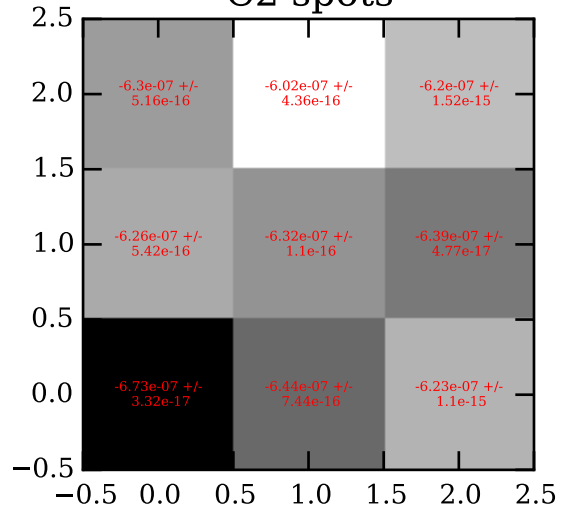
Center: (160,352)



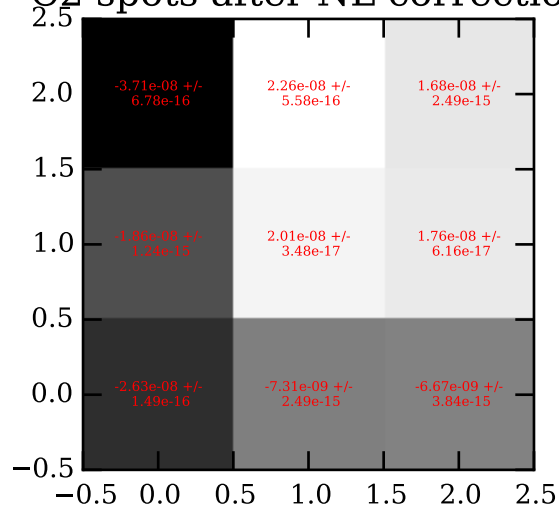
C2 flat

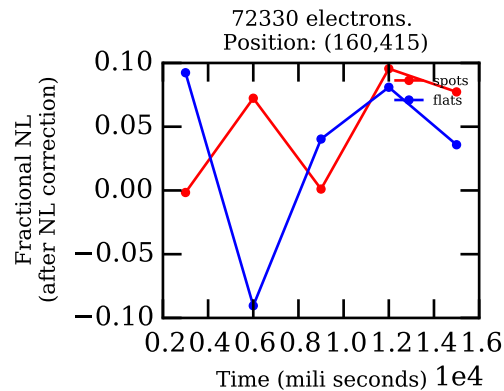
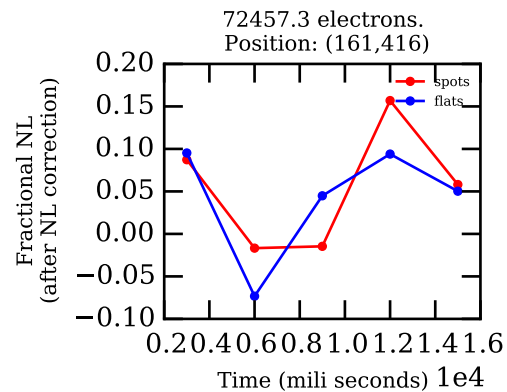
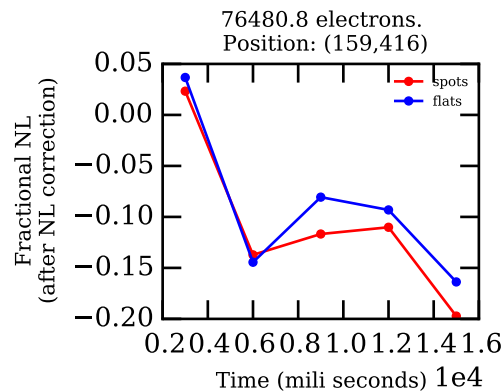
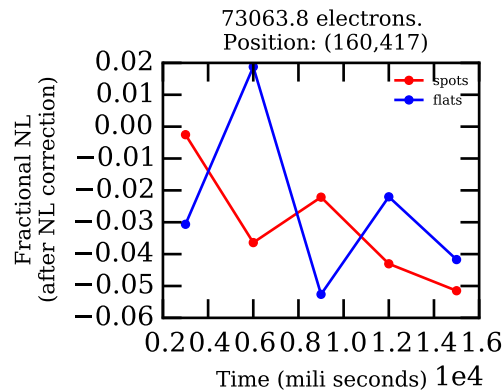


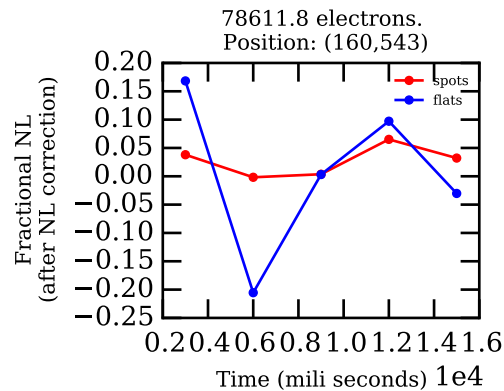
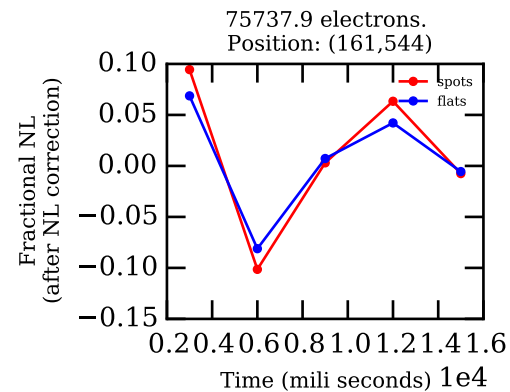
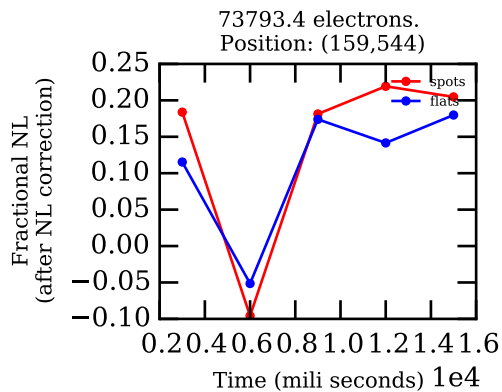
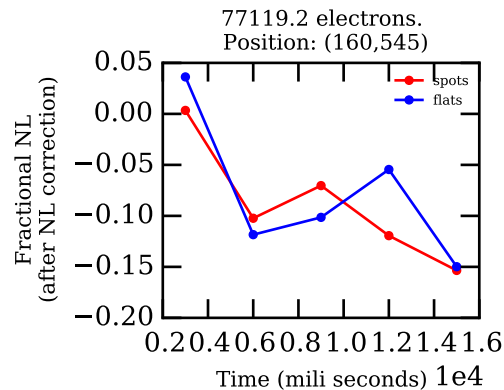
C2 spots

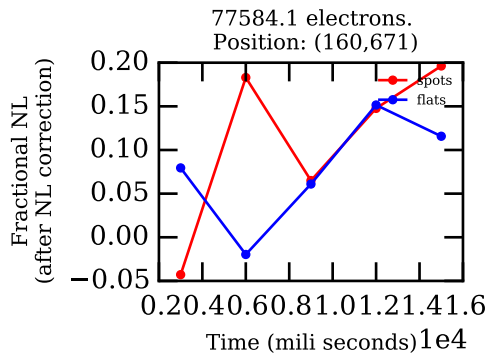
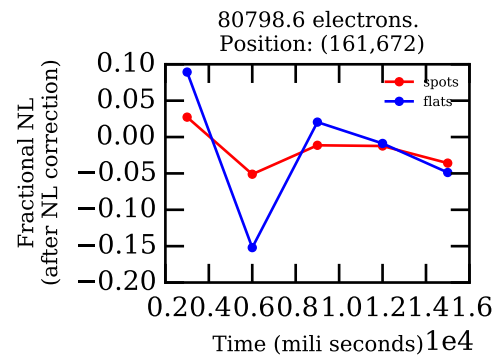
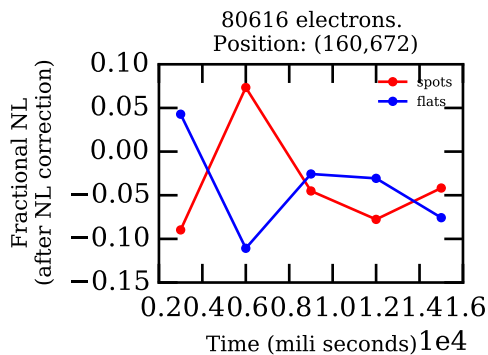
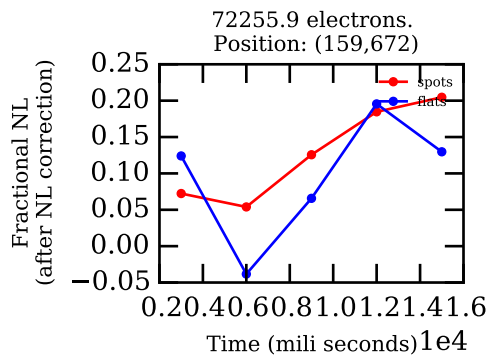
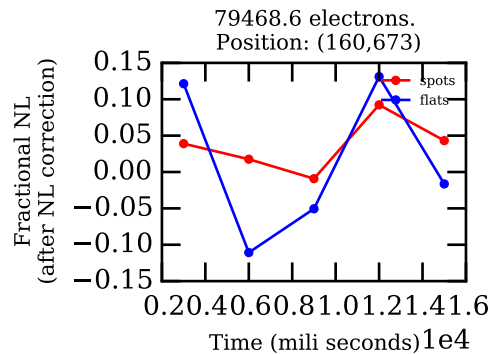


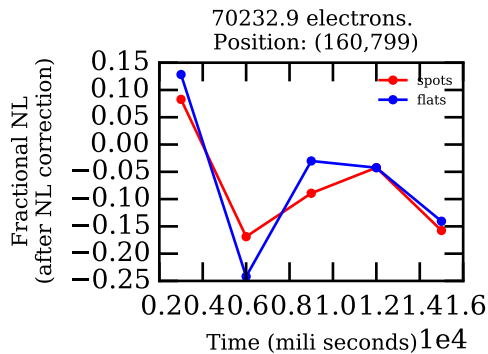
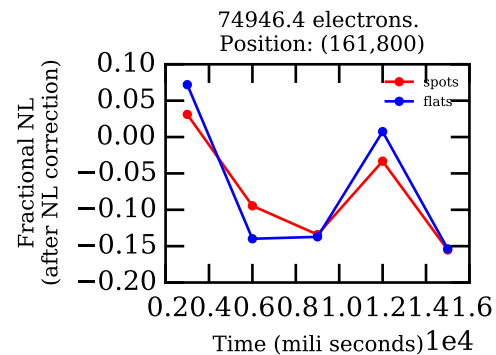
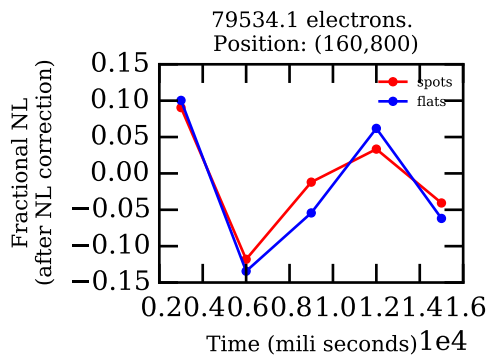
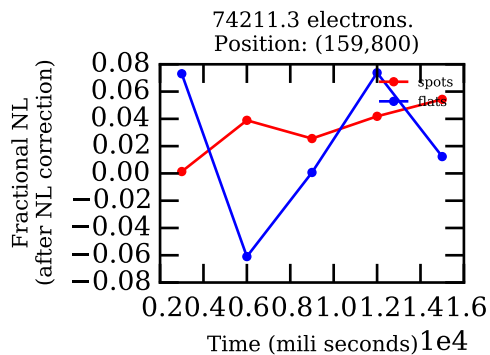
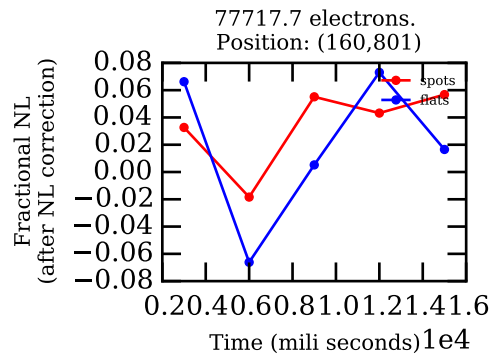
C2 spots after NL correction

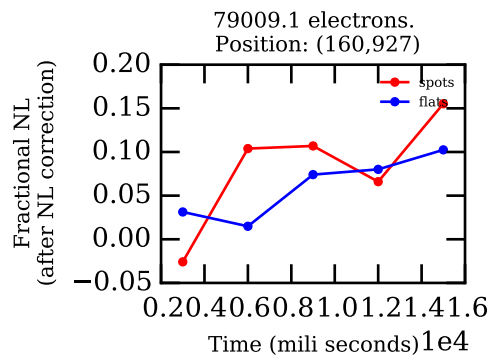
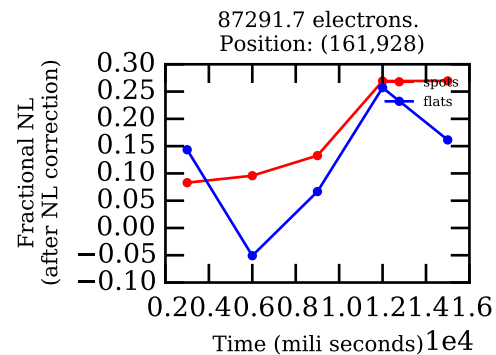
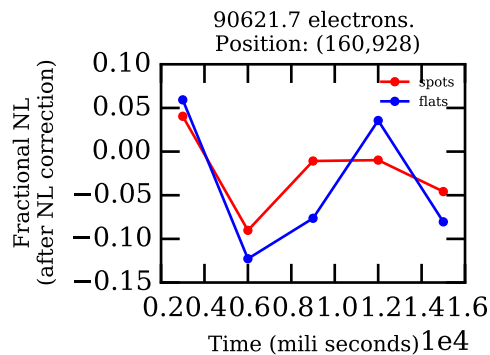
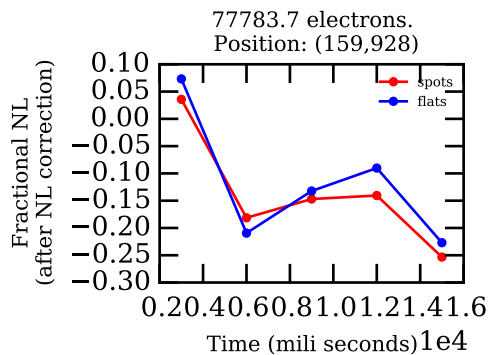
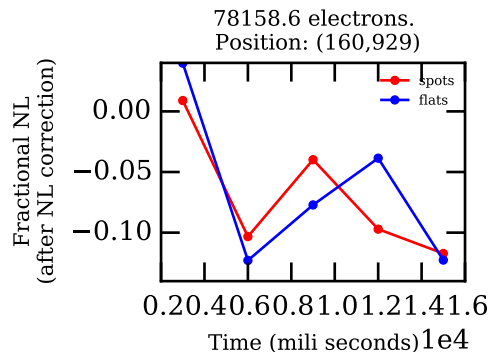


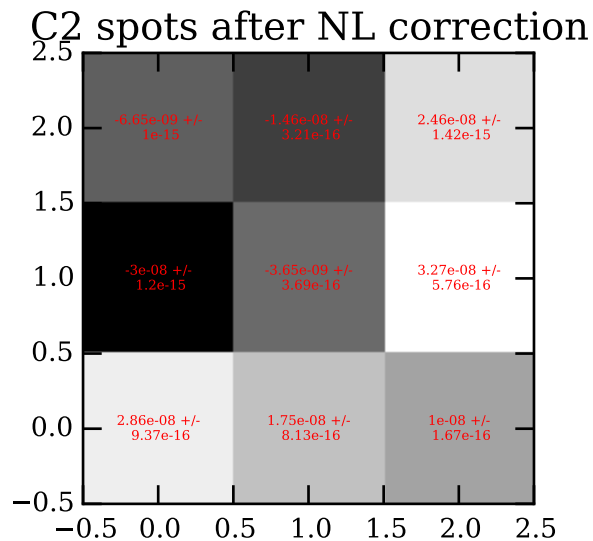
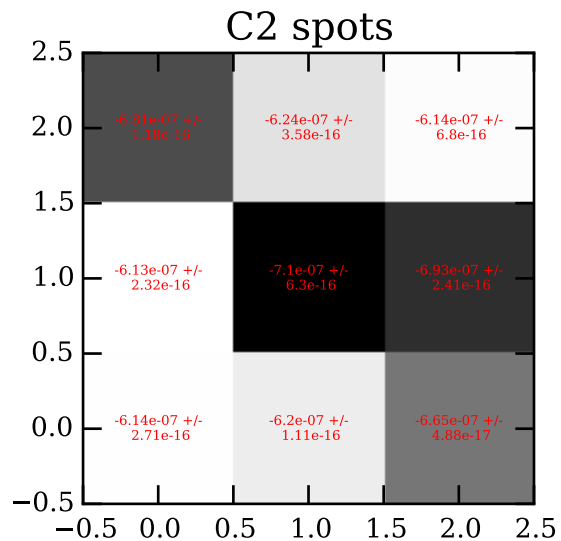
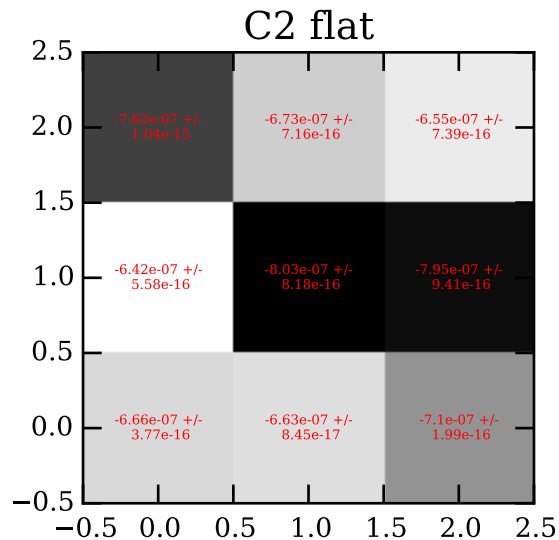
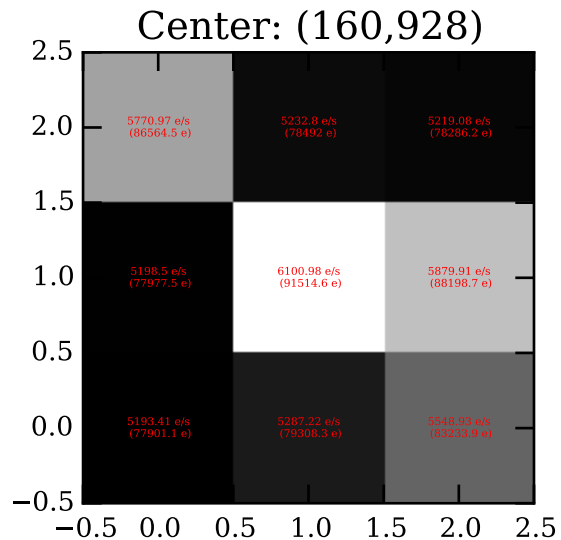


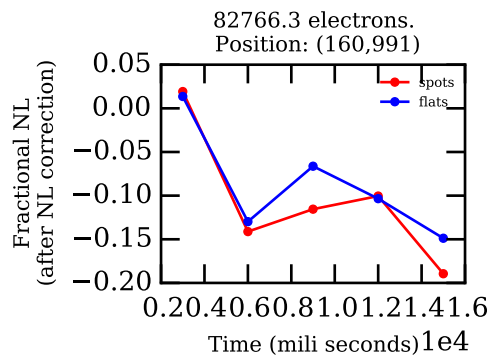
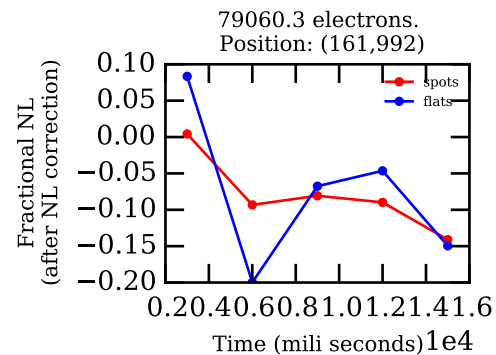
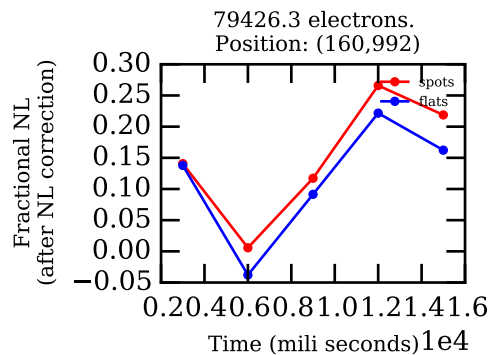
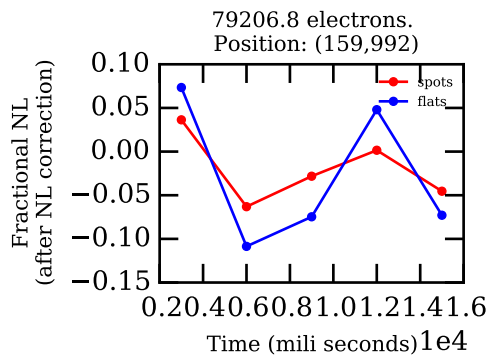
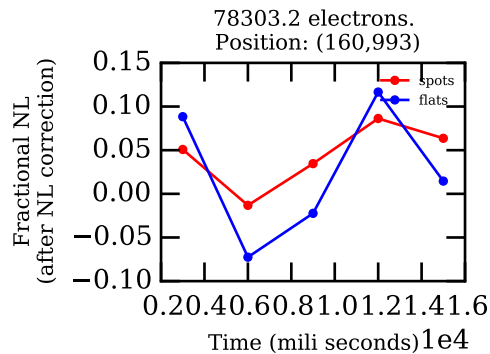


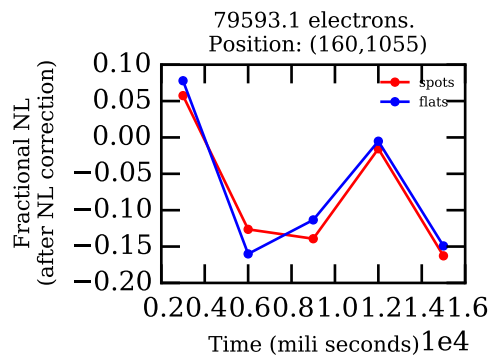
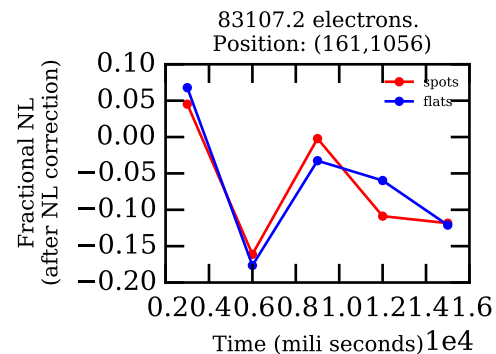
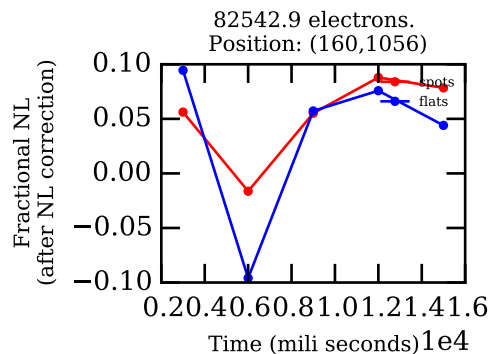
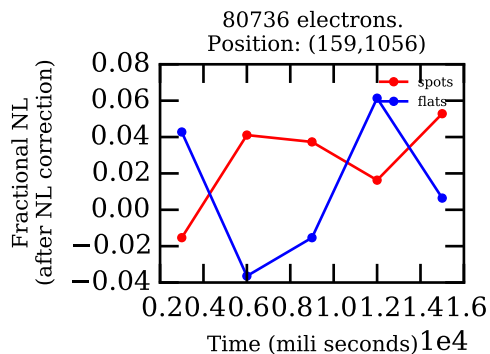
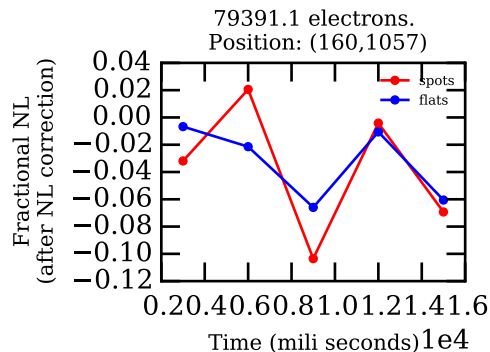


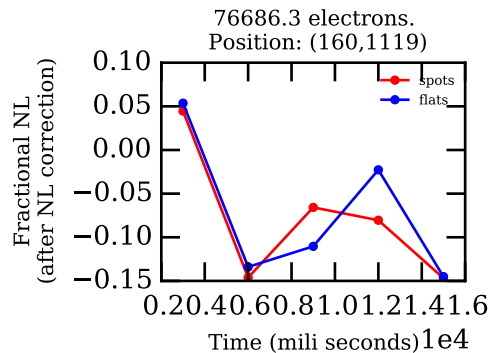
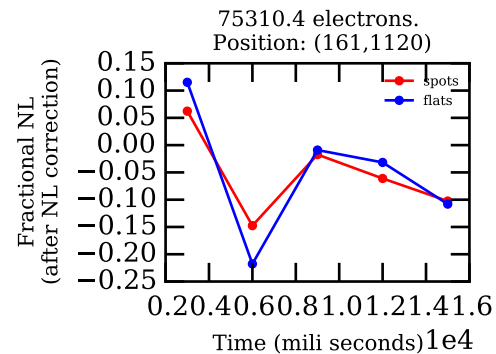
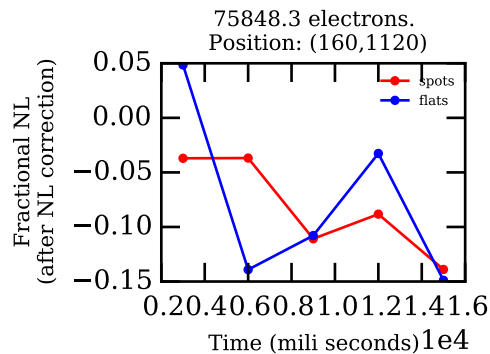
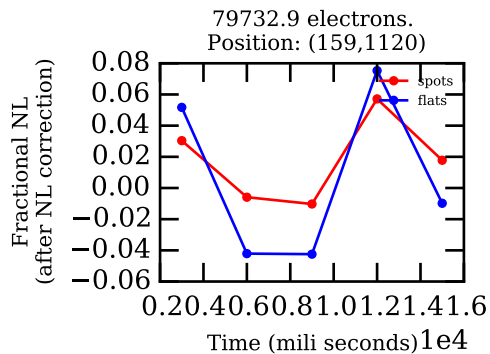
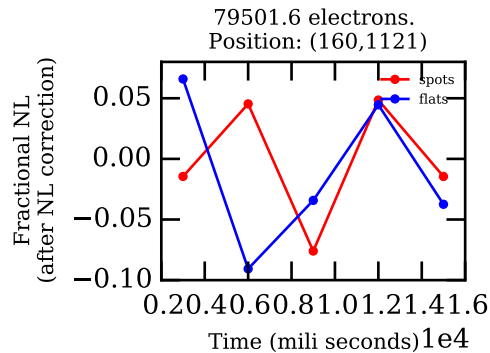


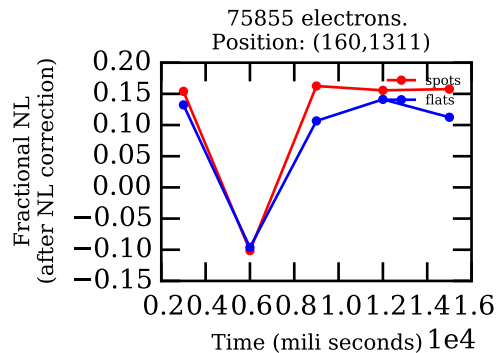
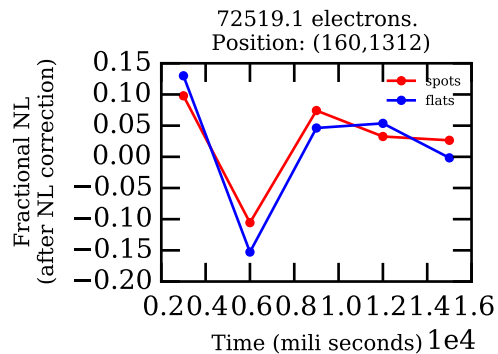
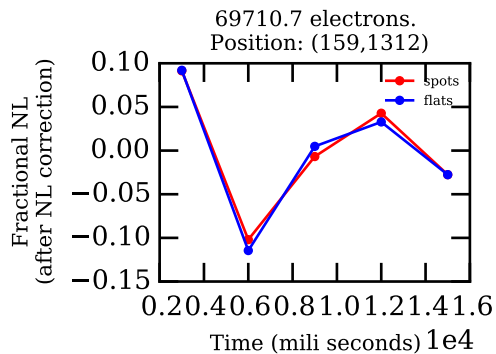
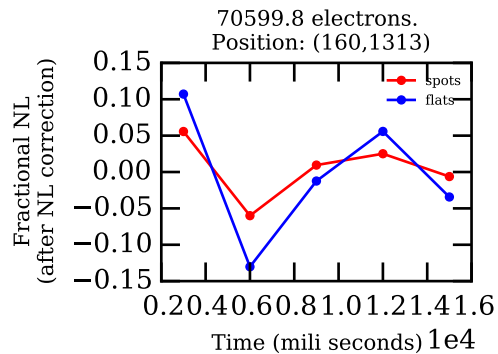


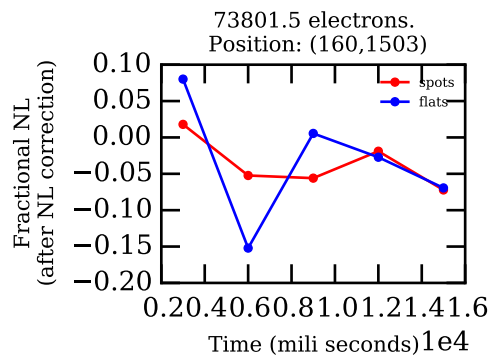
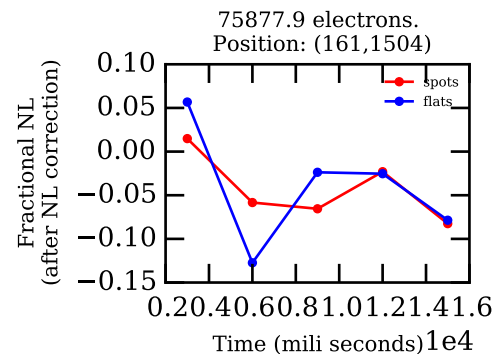
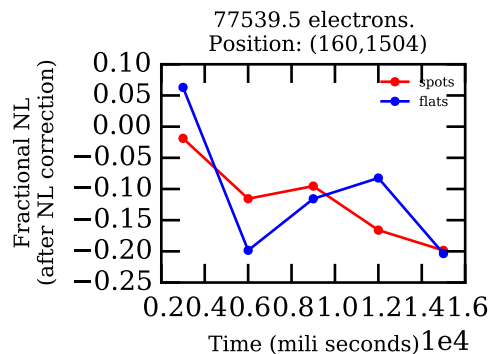
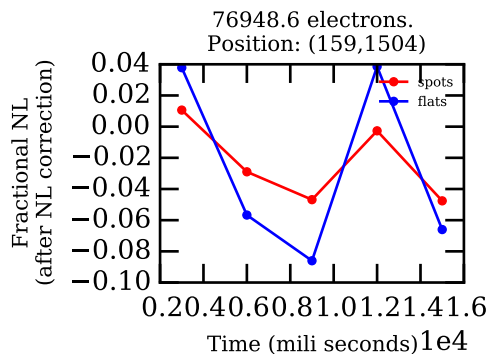
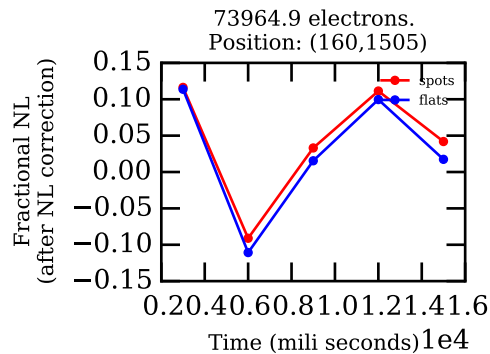


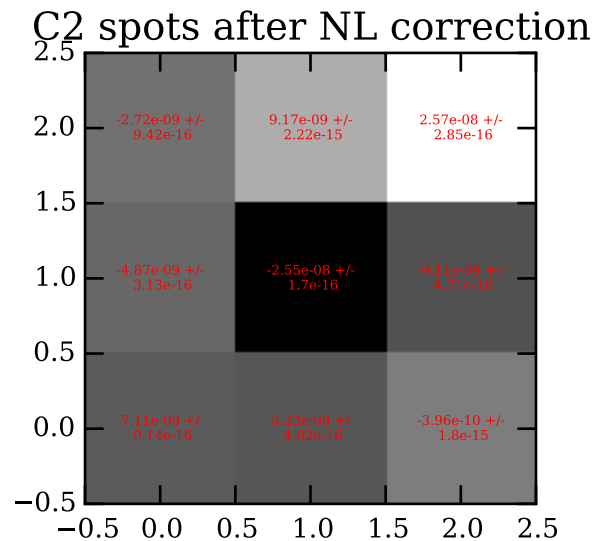
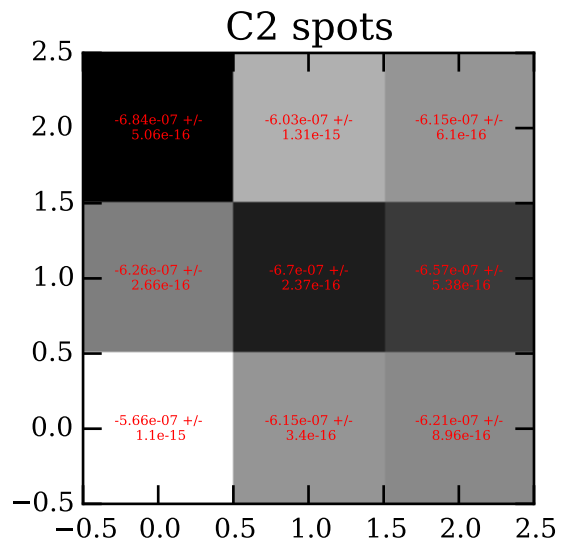
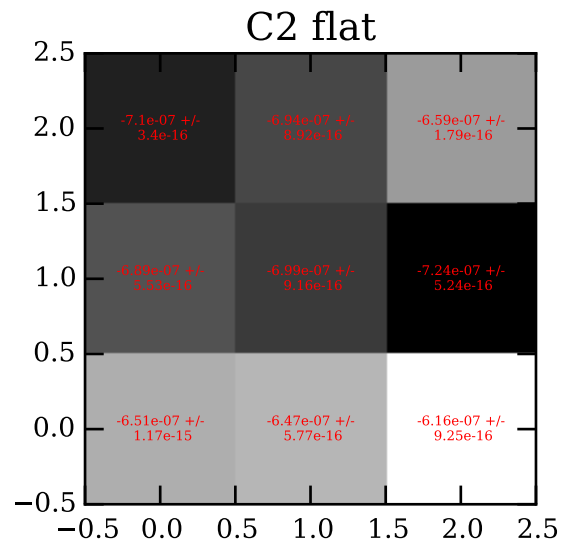
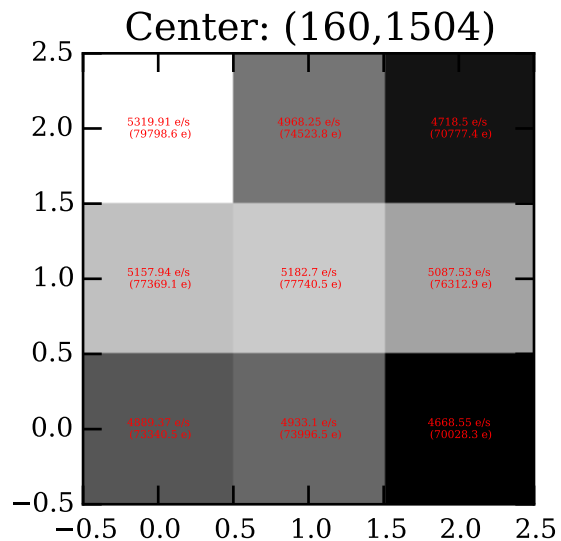


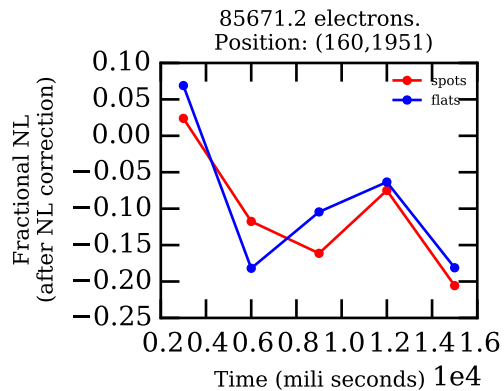
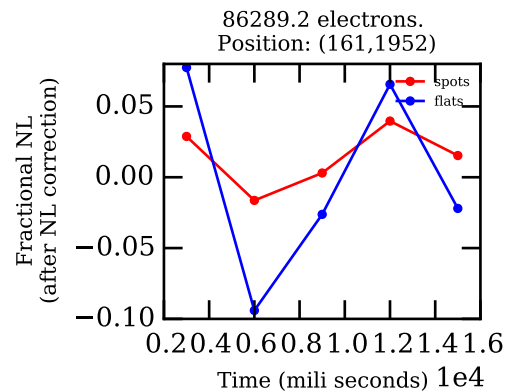
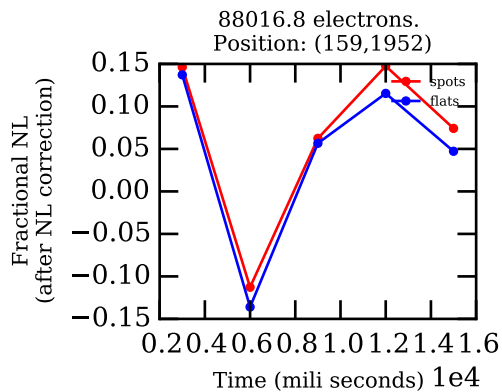
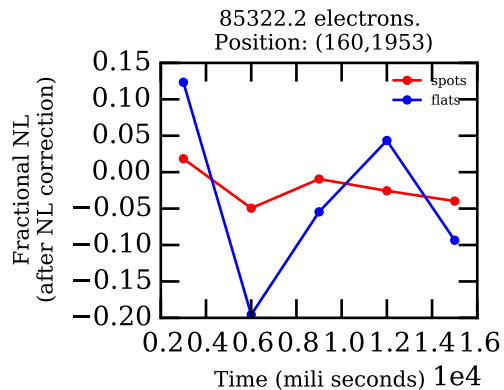




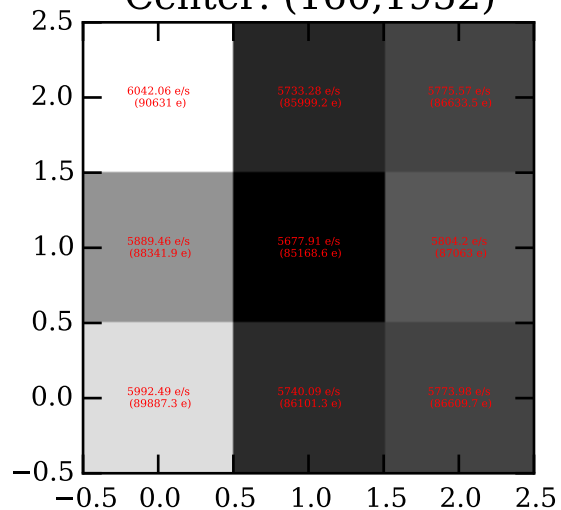




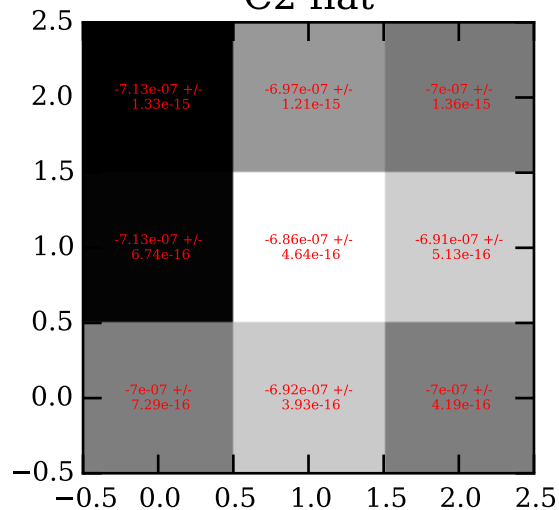




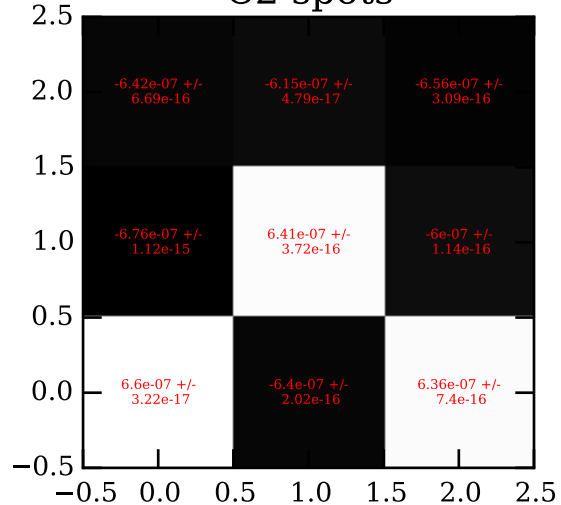
Center: (160,1952)



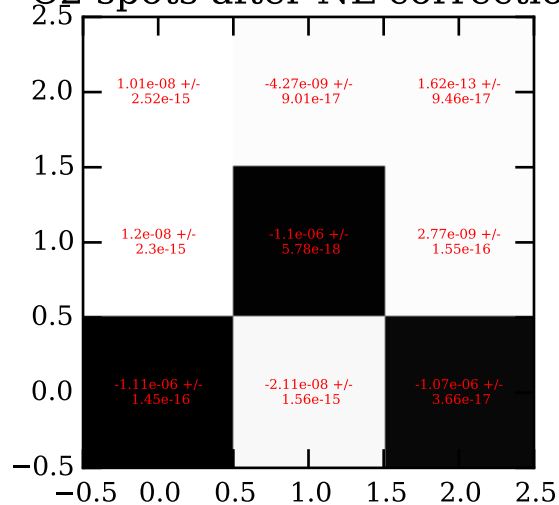
C2 flat

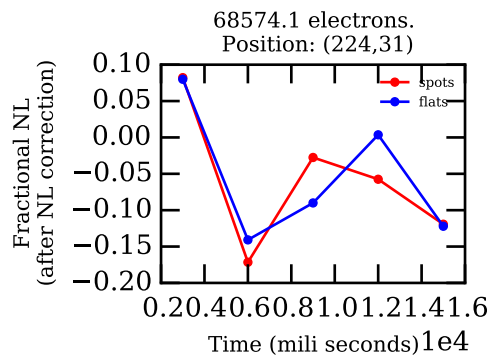
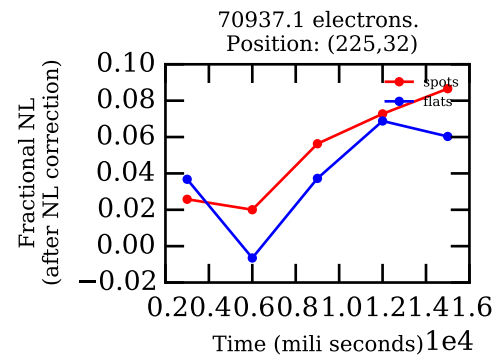
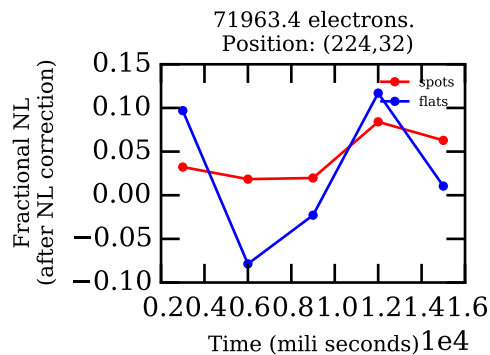
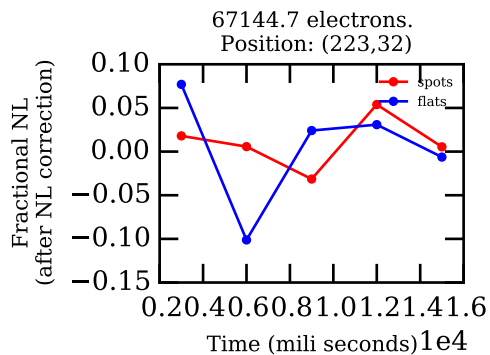
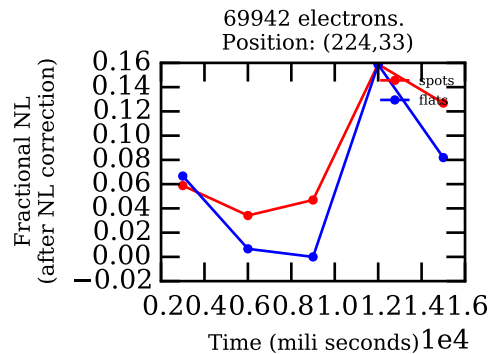


C2 spots

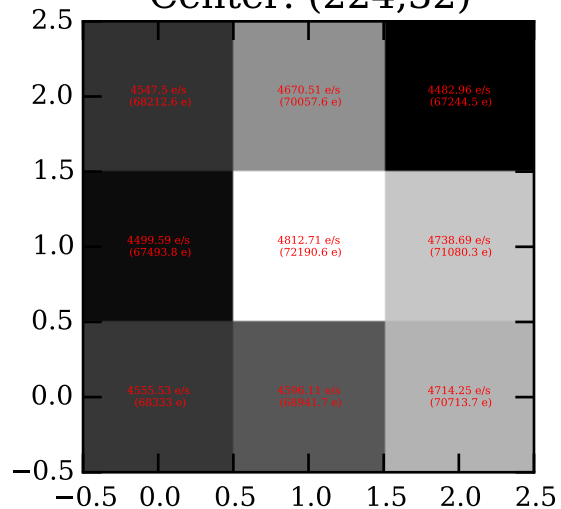


C2 spots after NL correction

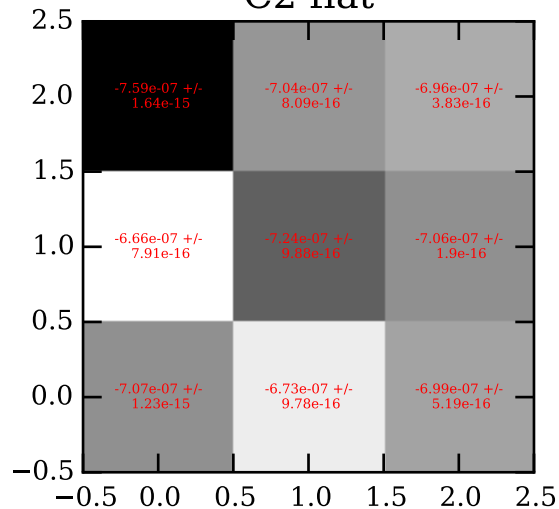




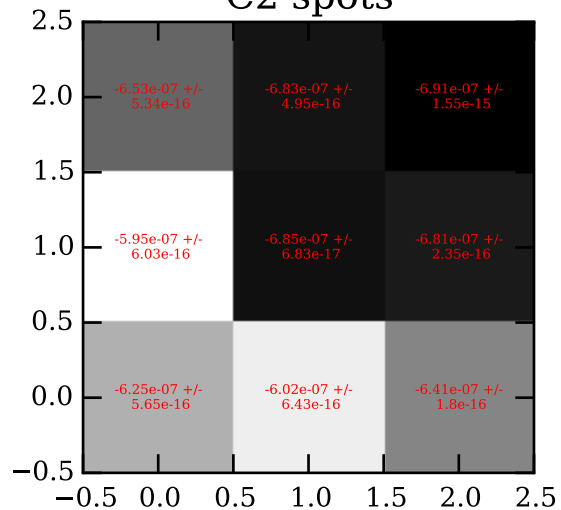
Center: (224,32)



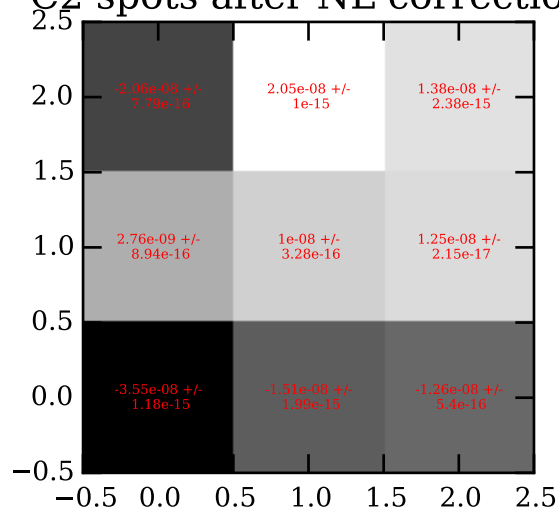
C2 flat

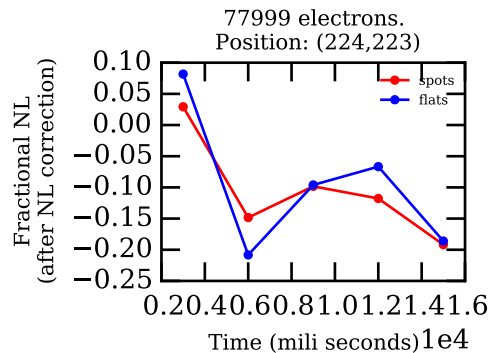
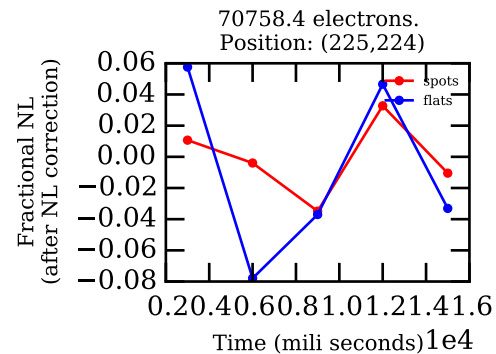
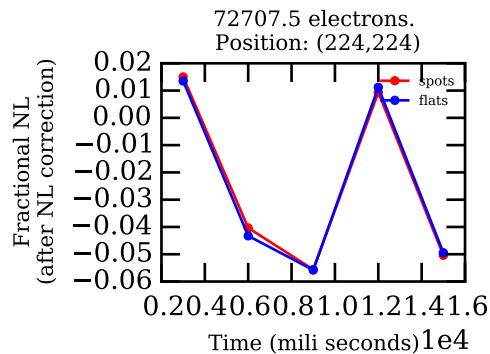
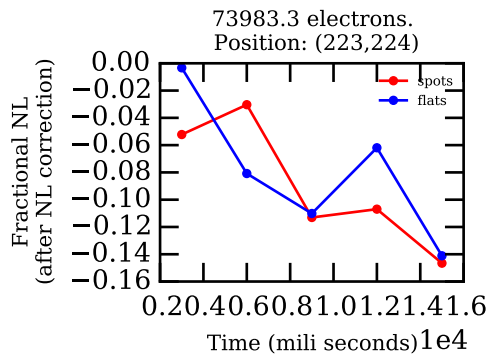
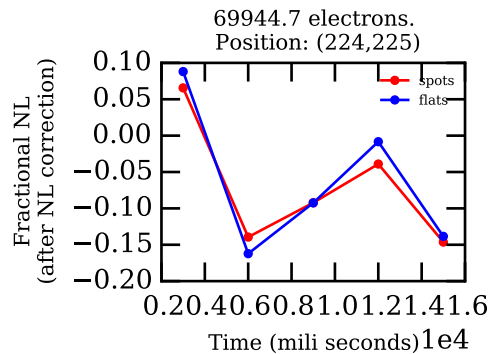


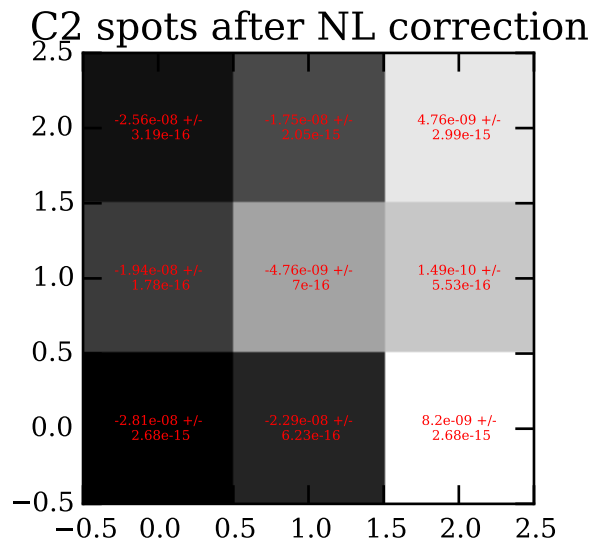
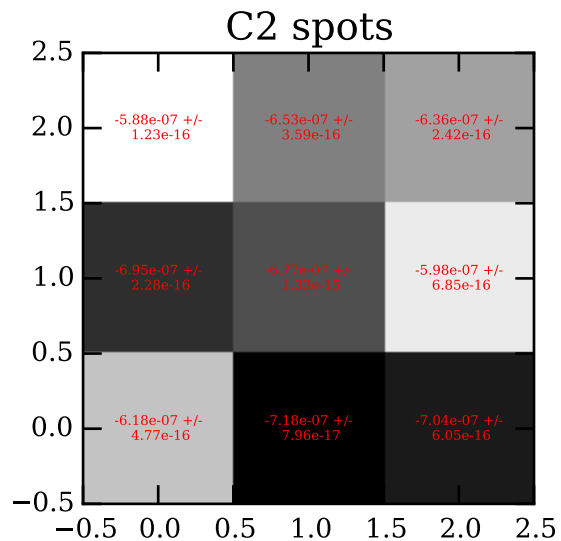
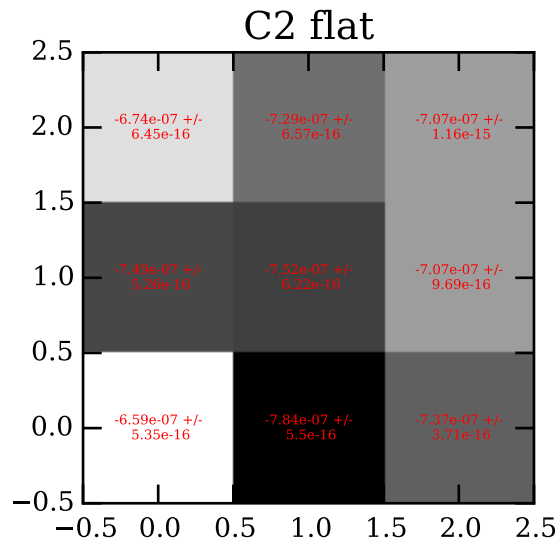
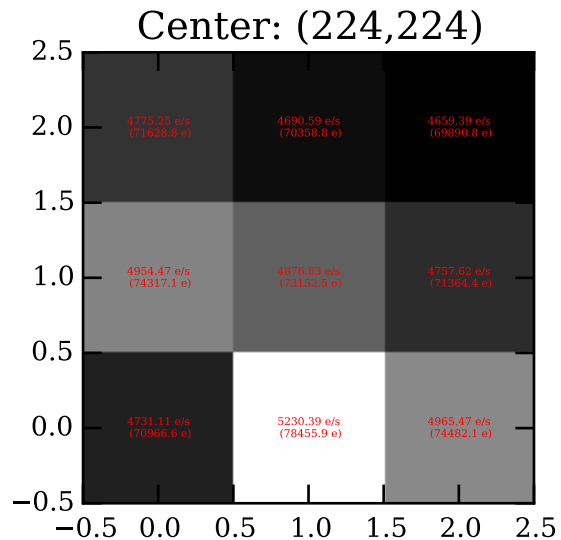
C2 spots

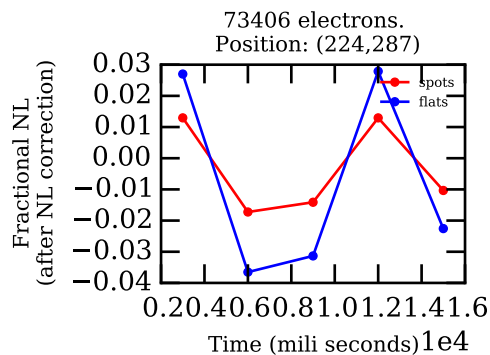
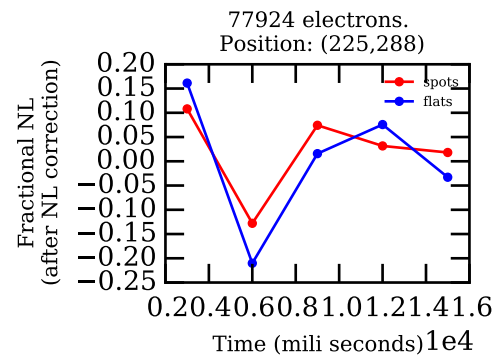
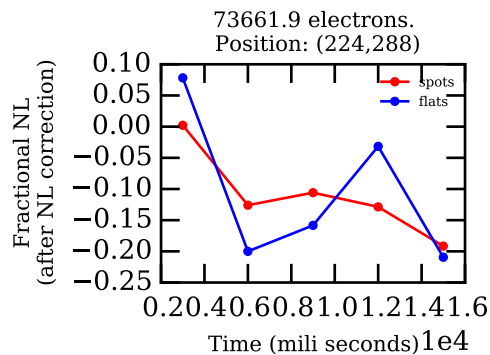
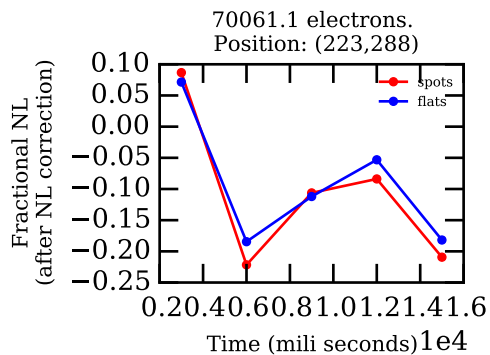
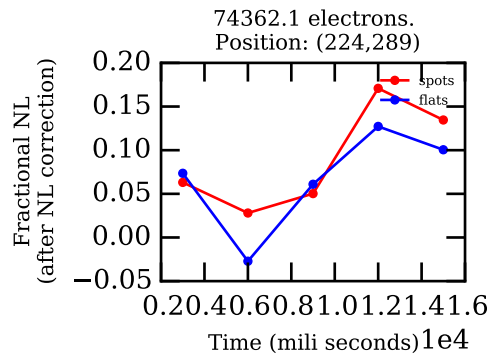


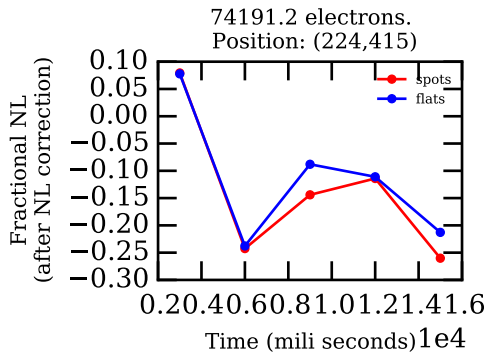
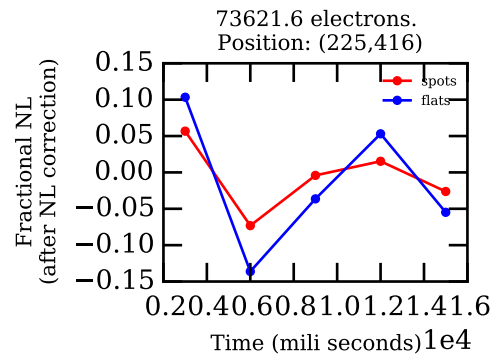
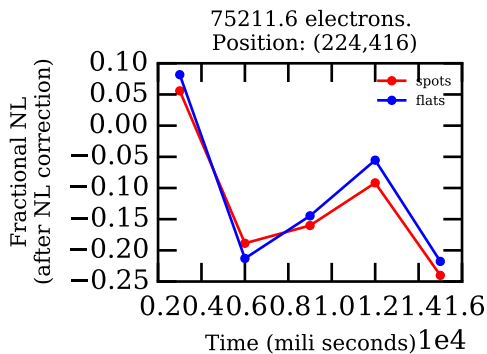
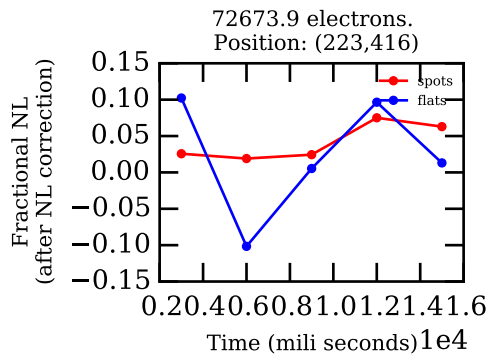
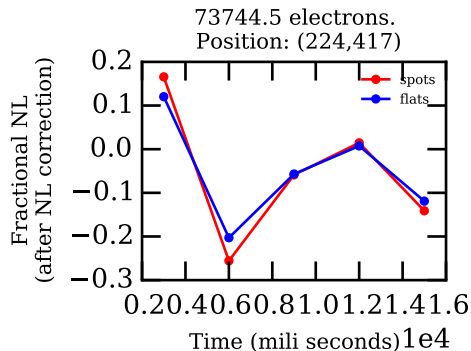
C2 spots after NL correction

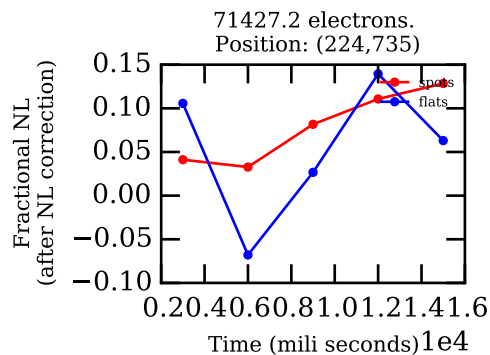
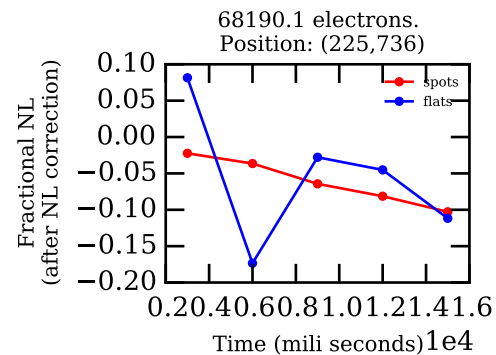
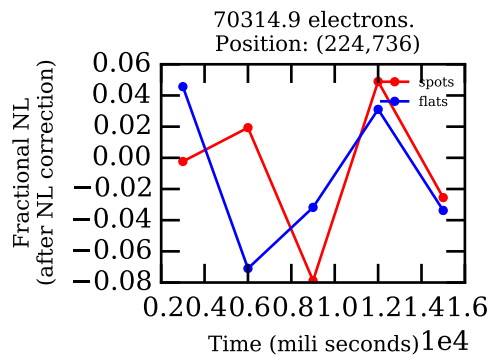
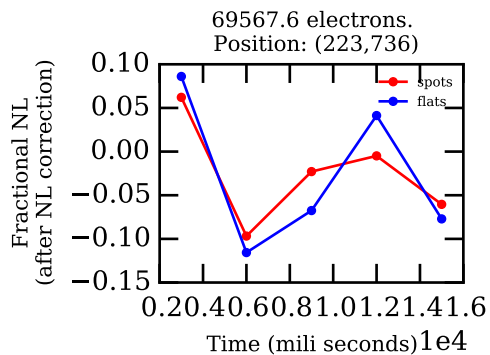
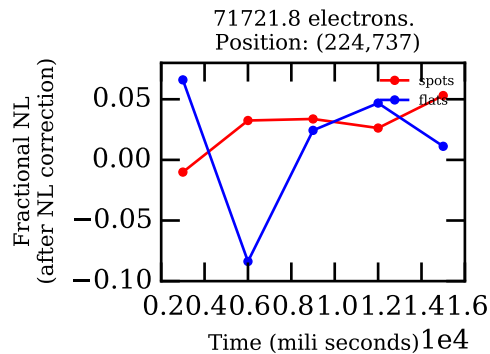


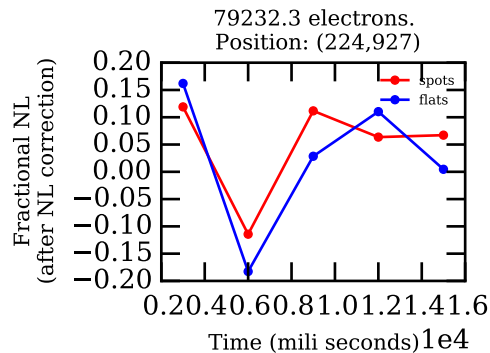
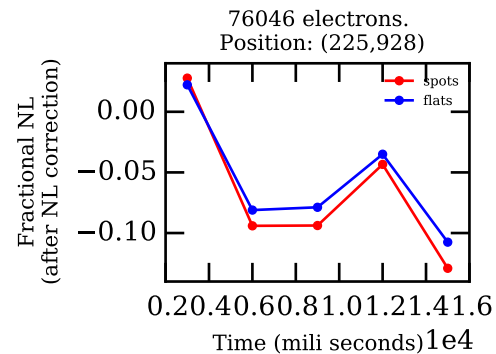
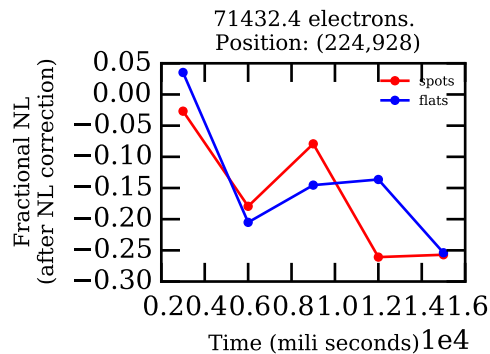
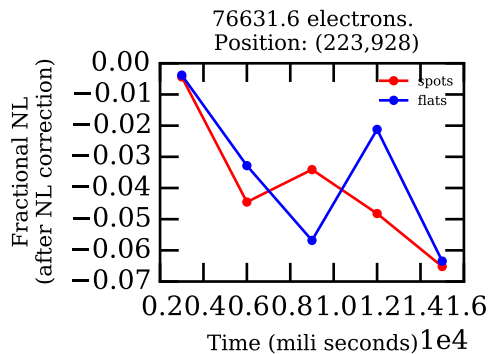
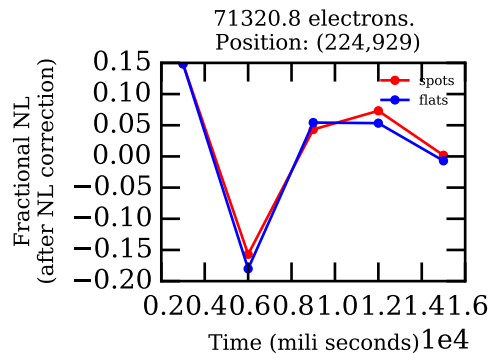


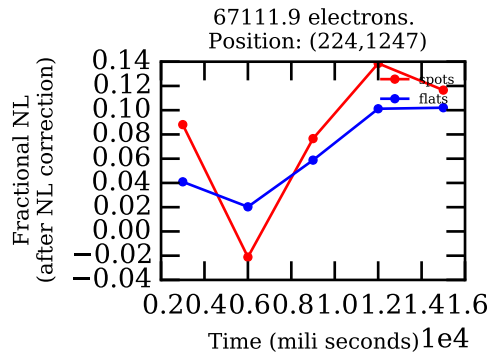
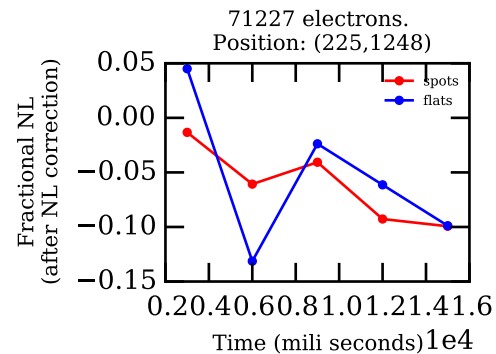
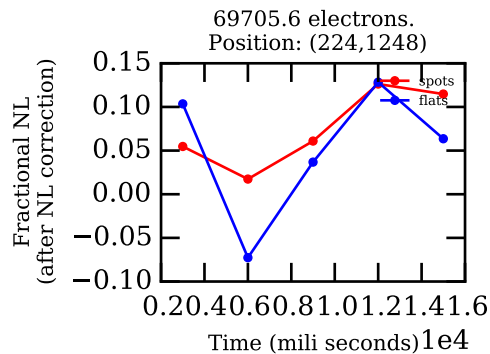
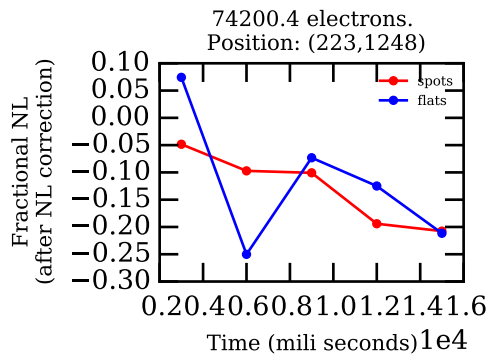
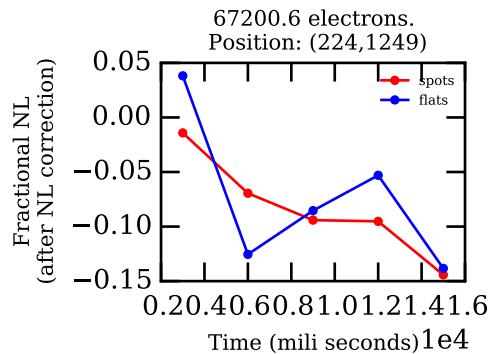


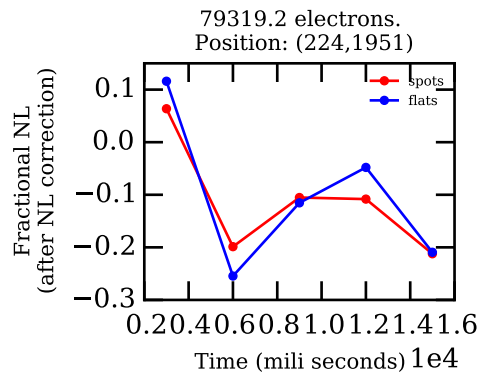
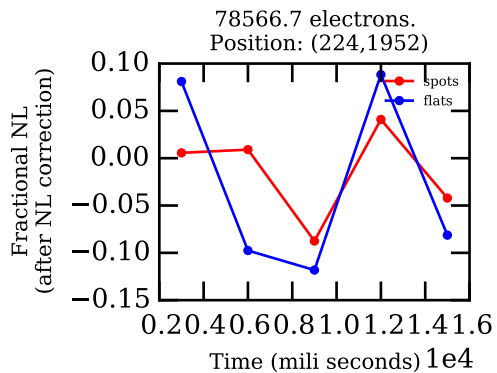
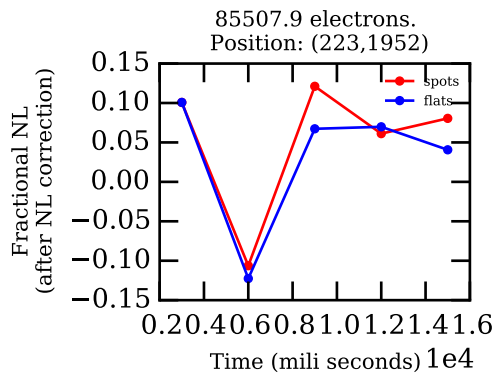


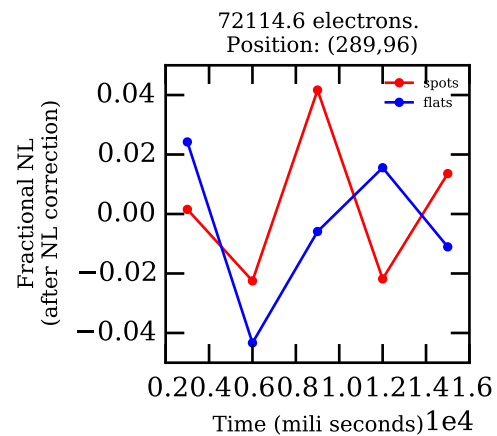
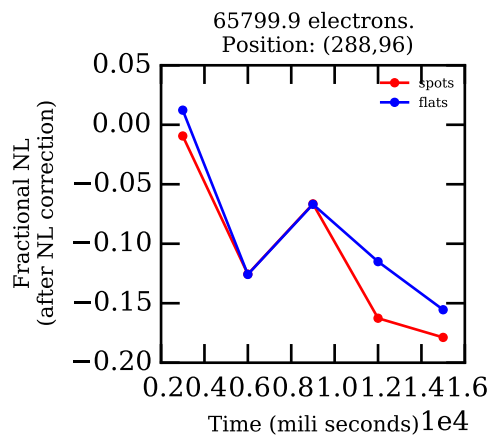
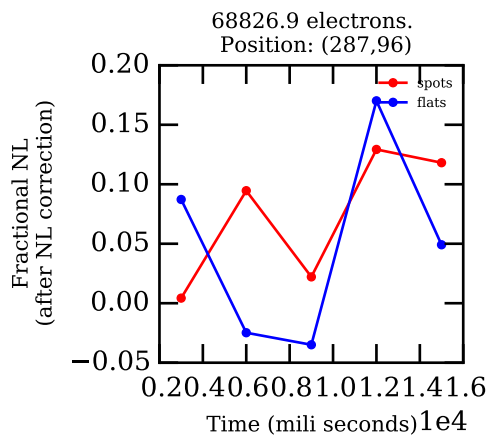




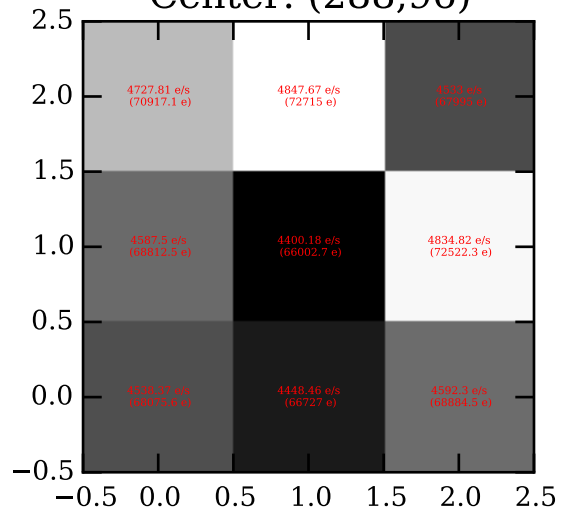




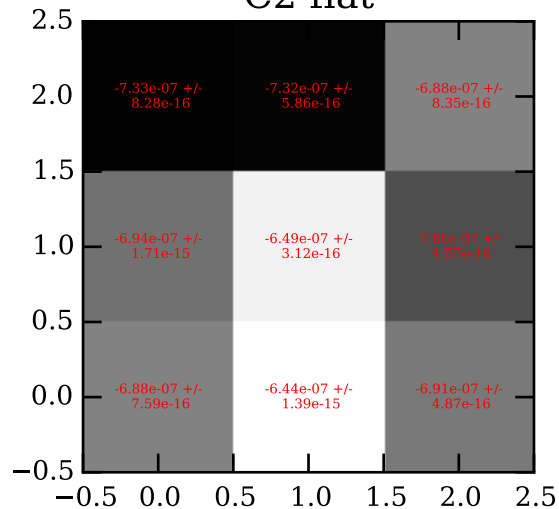




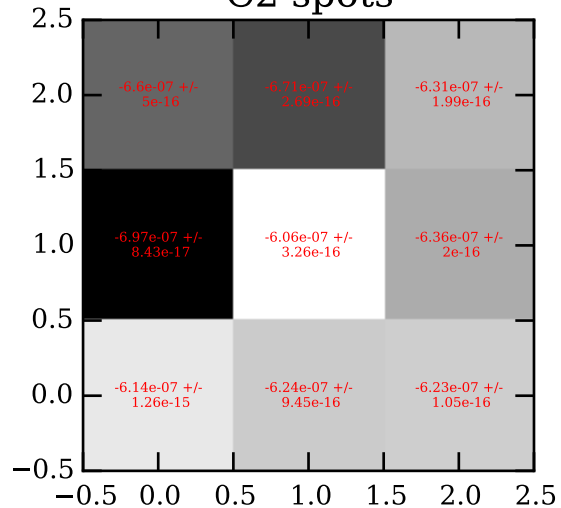
Center: (288,96)



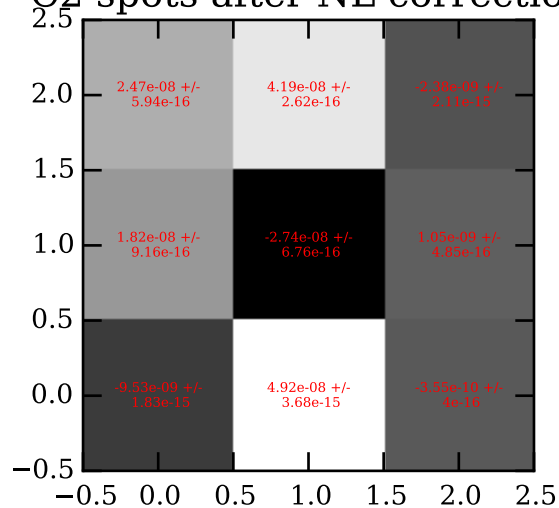
C2 flat

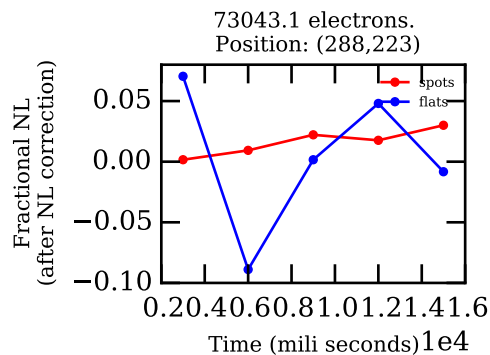
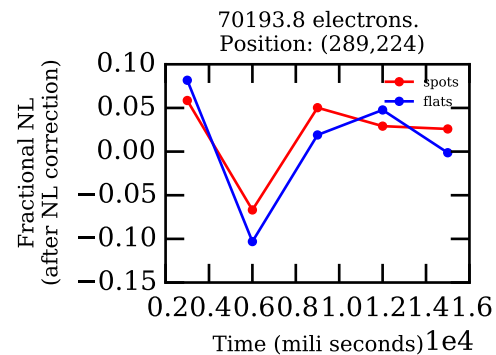
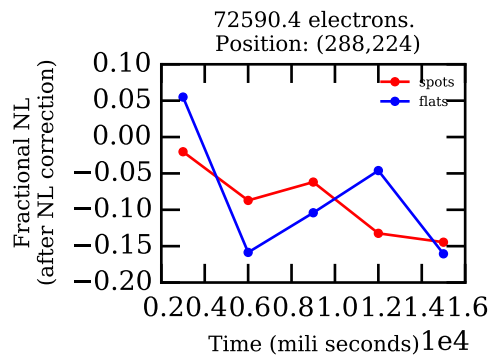
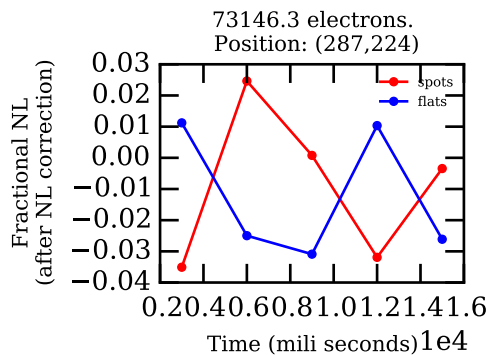
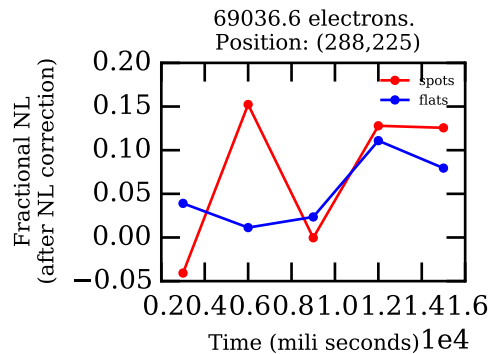


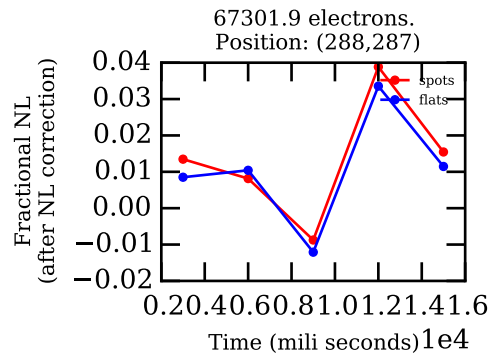
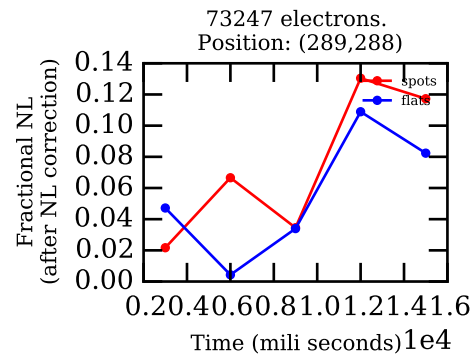
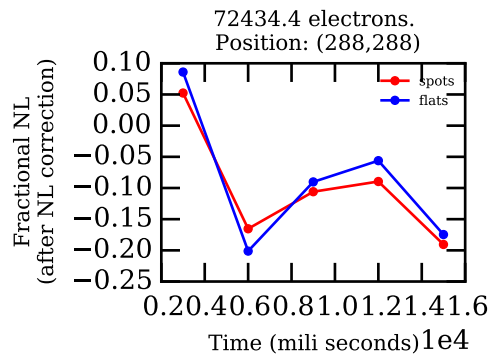
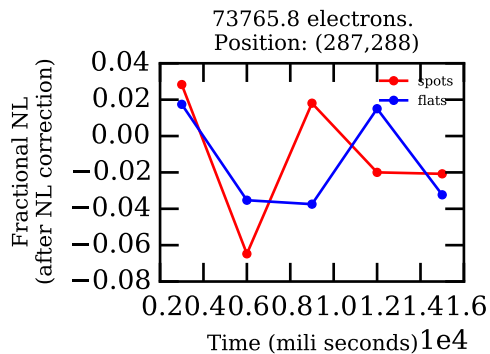
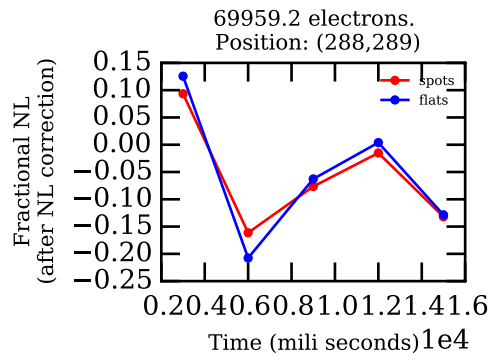
C2 spots

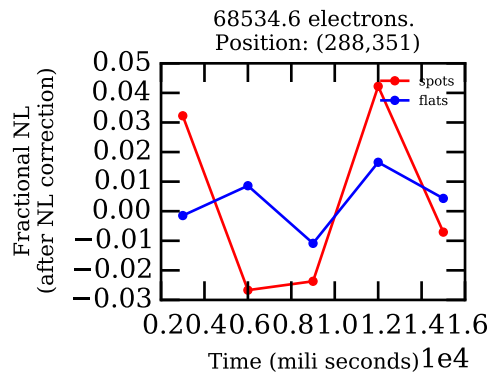
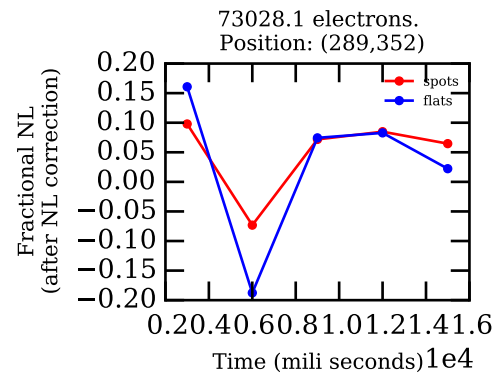
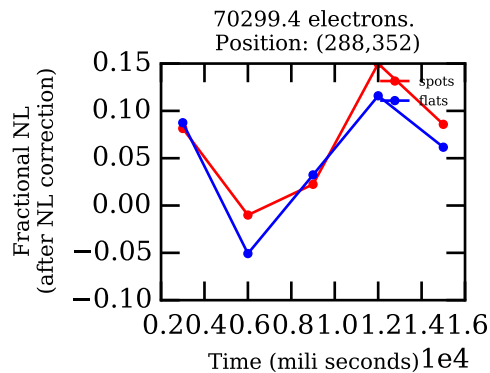
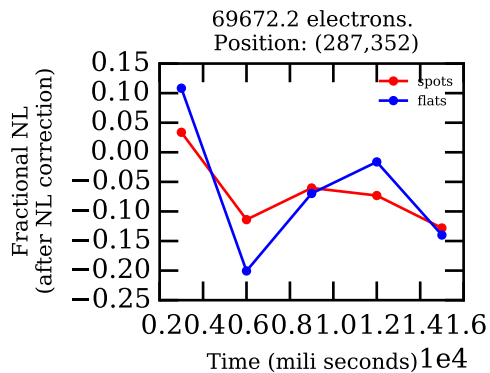


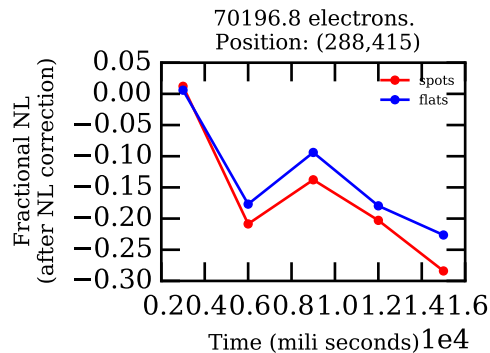
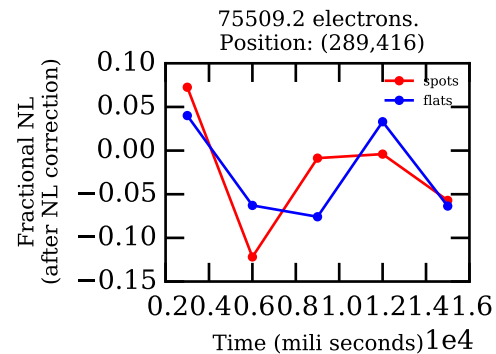
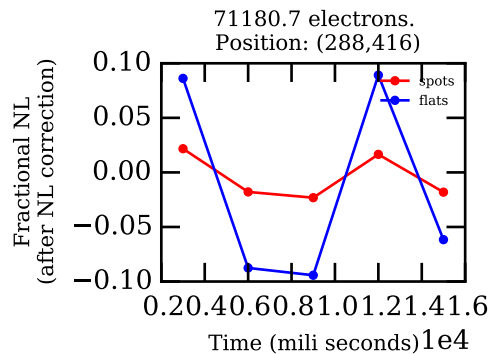
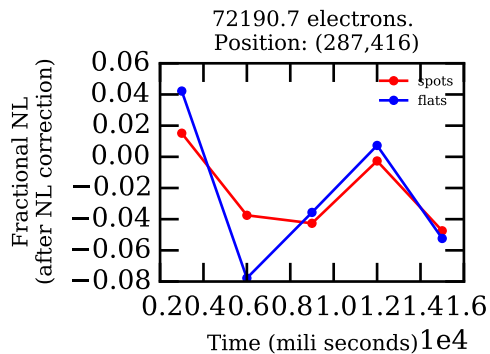
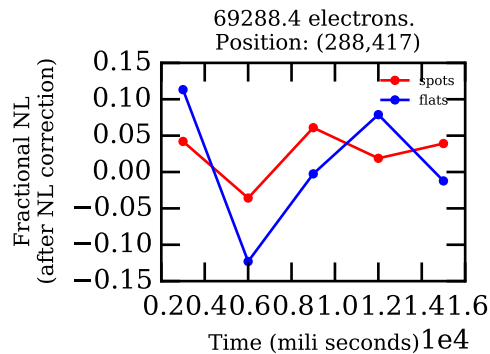
C2 spots after NL correction

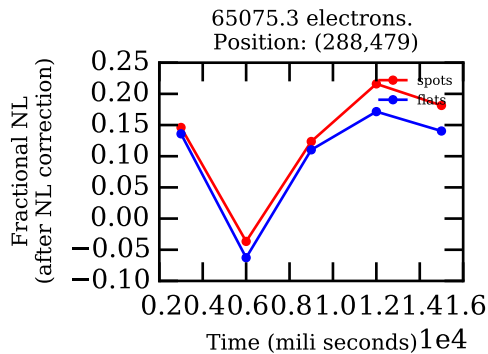
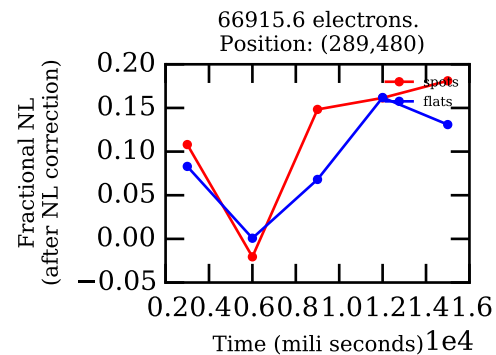
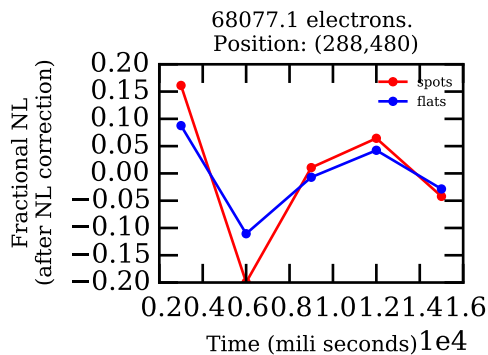
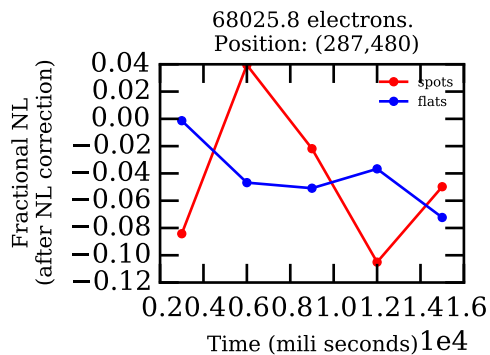
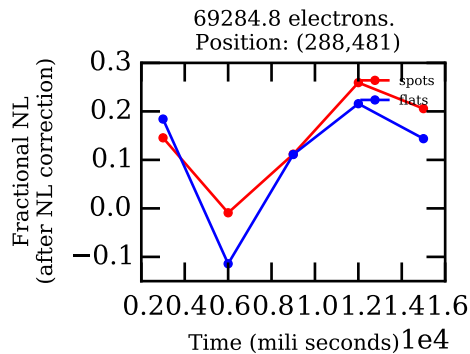


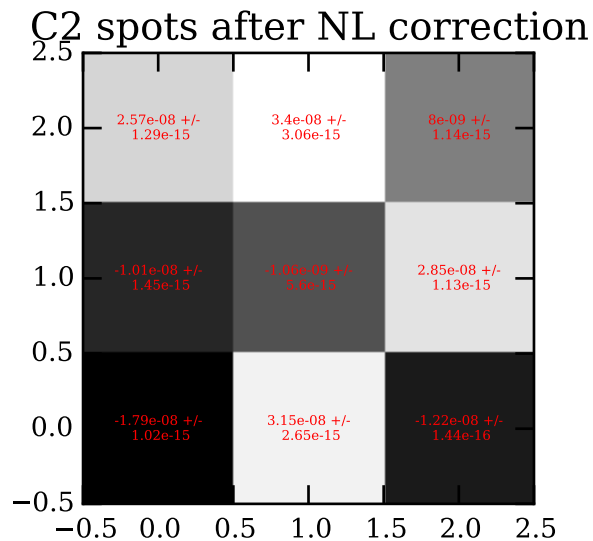
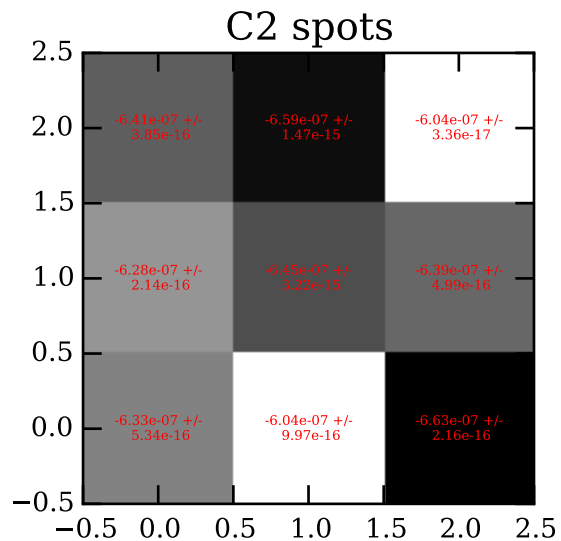
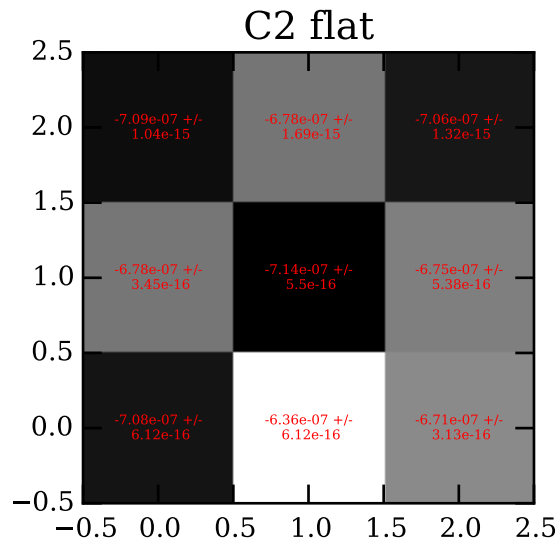
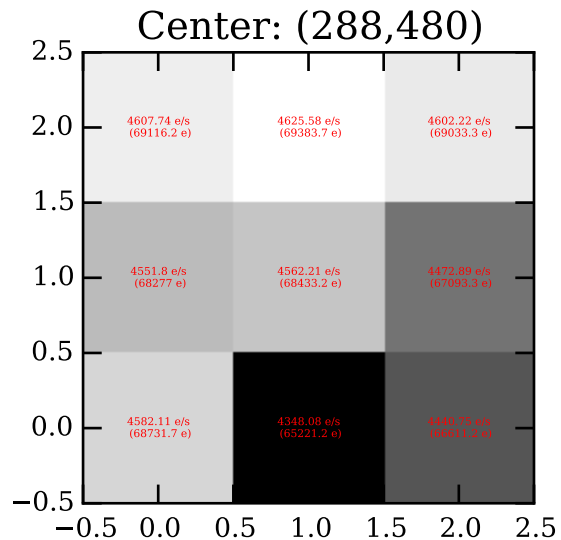


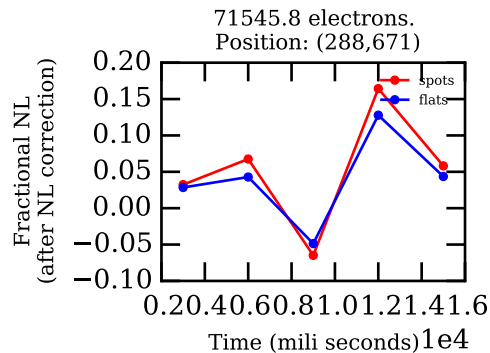
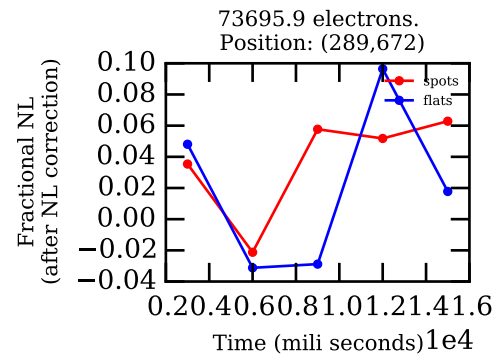
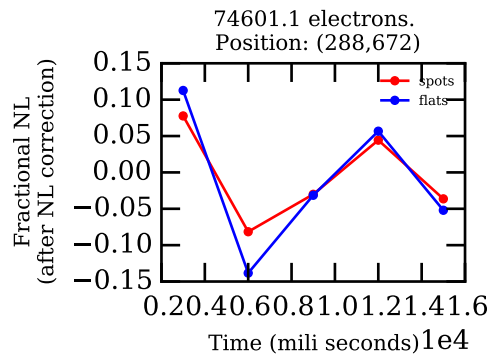
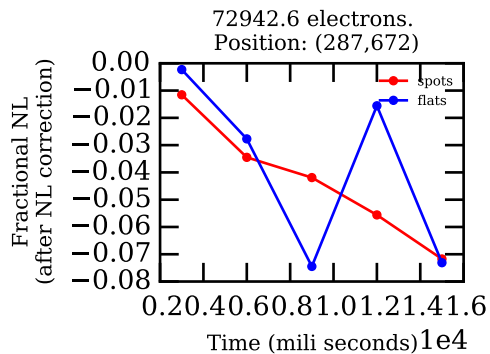
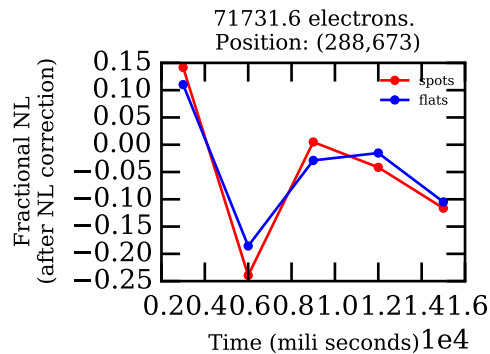


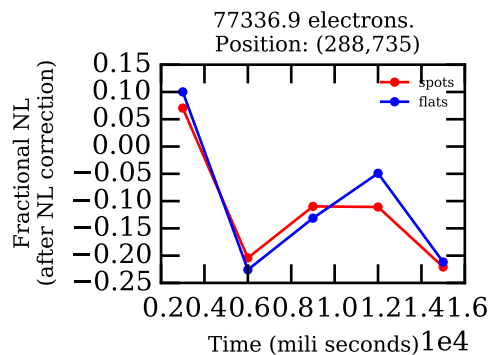
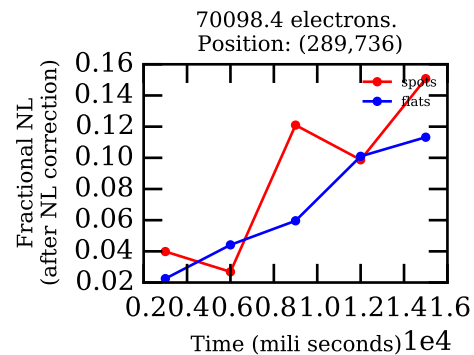
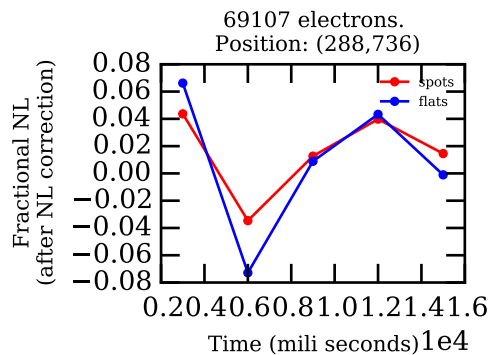
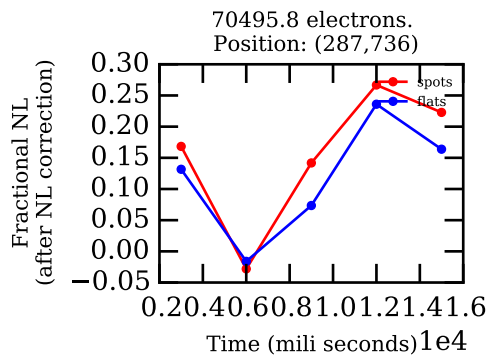
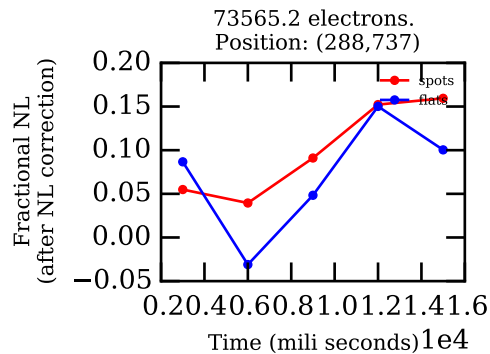


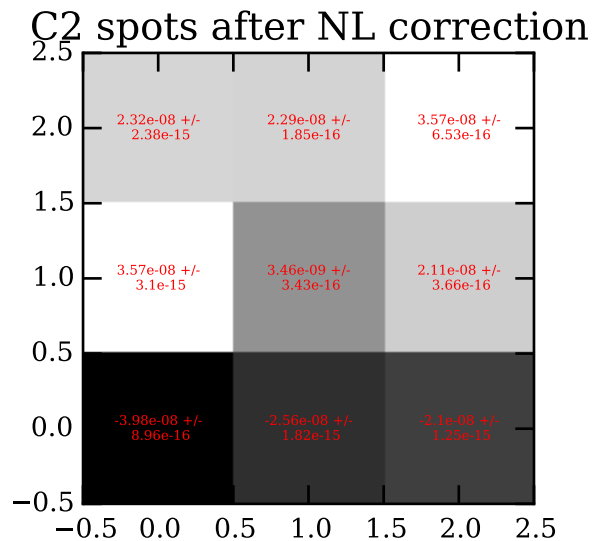
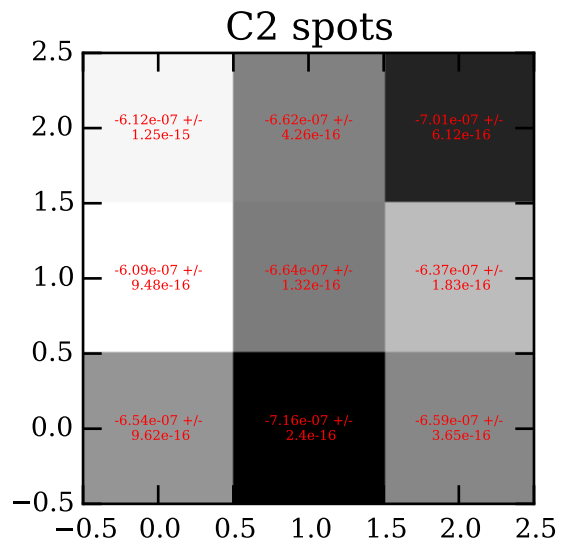
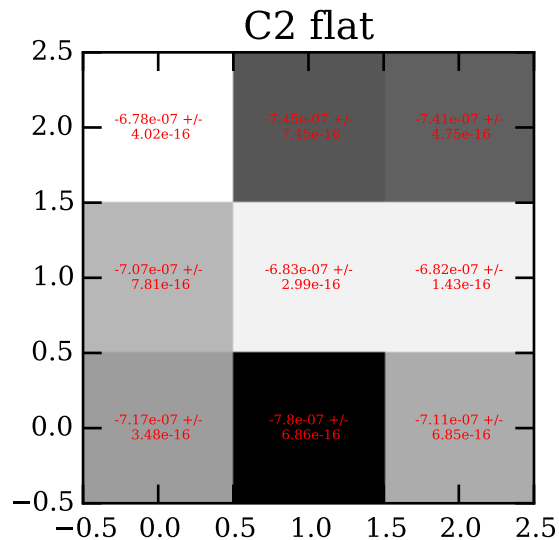
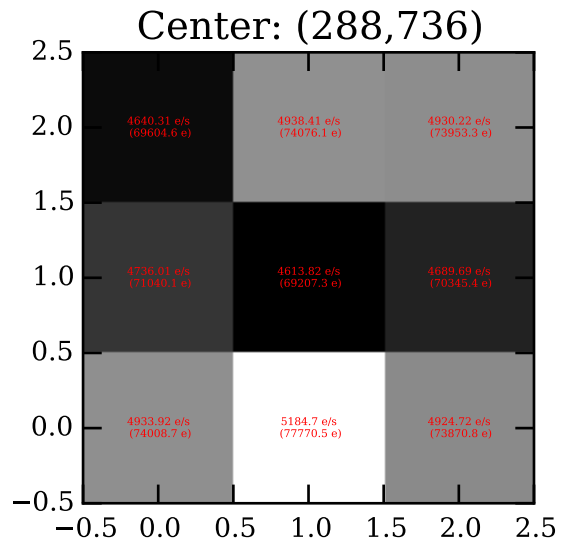


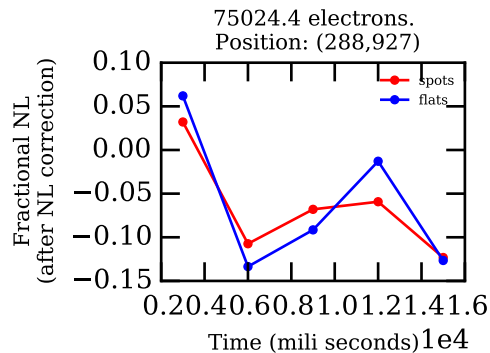
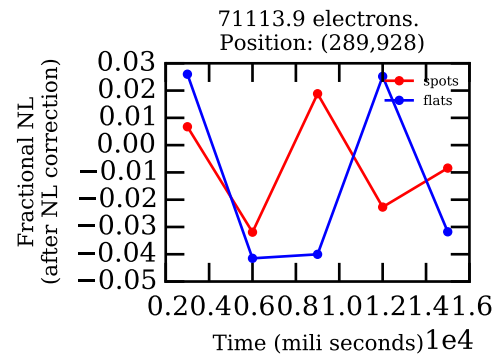
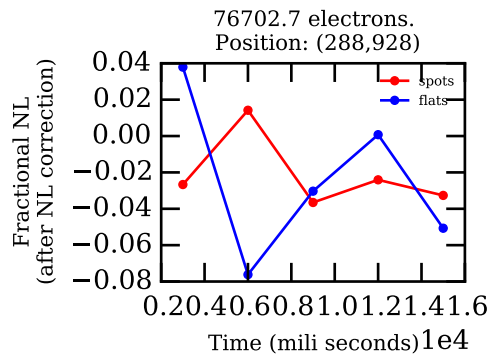
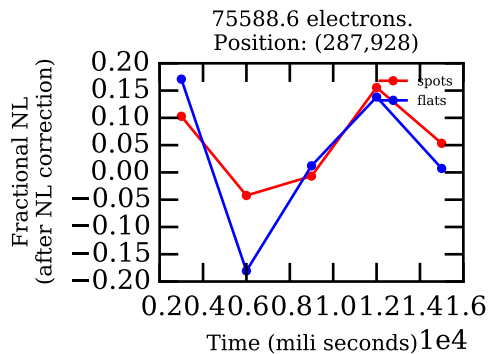
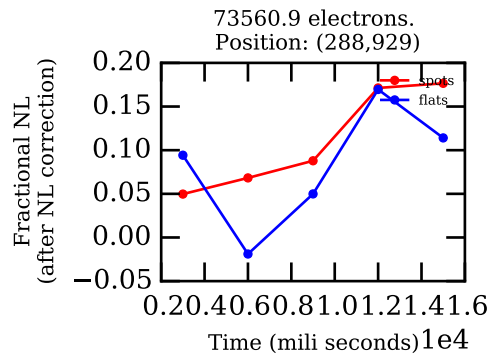


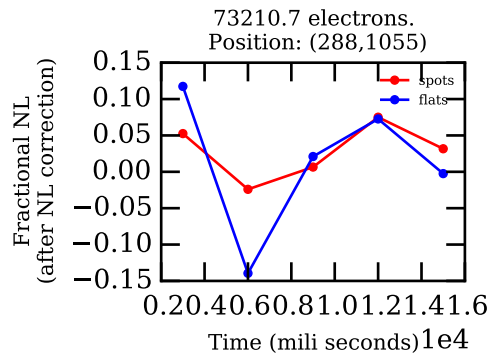
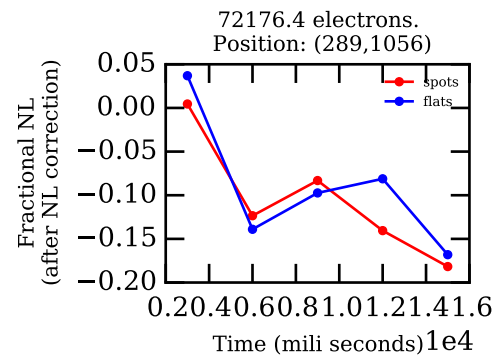
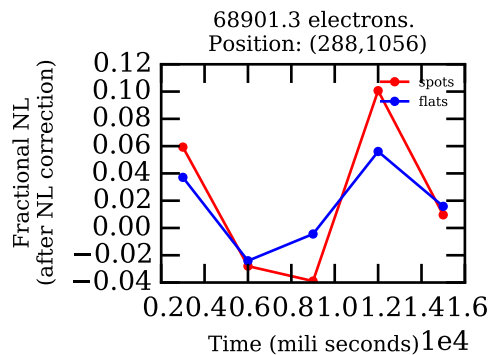
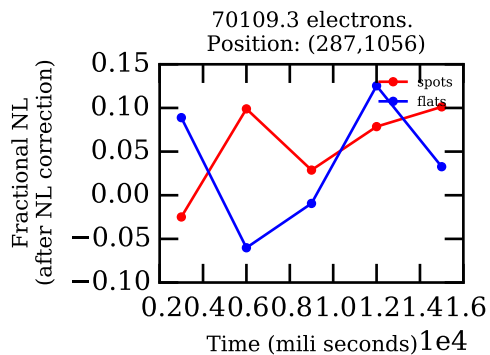
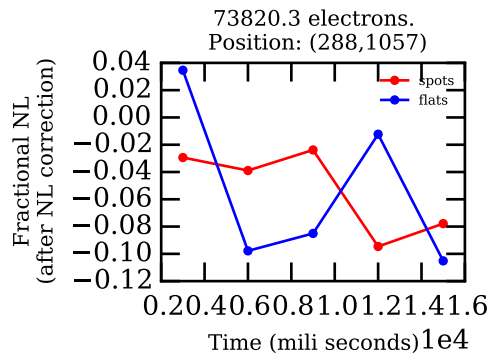




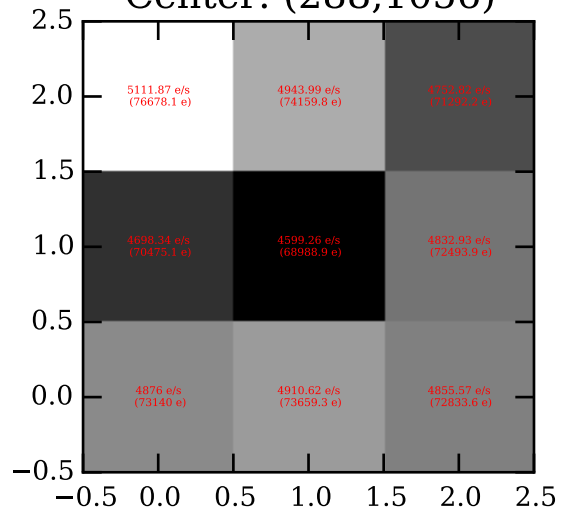




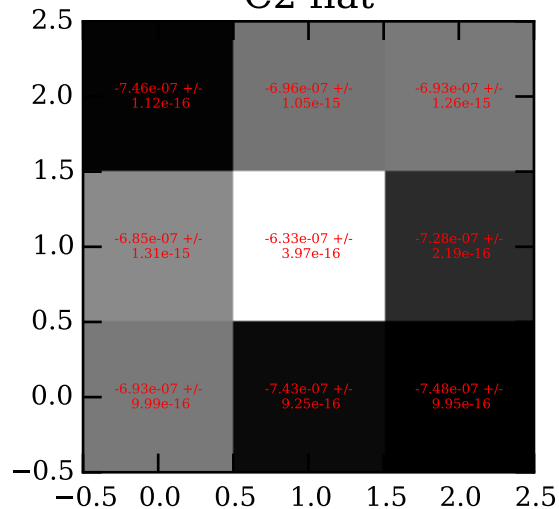




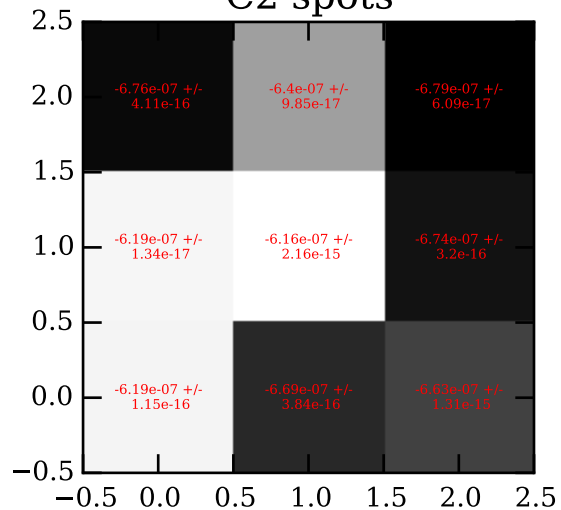
Center: (288,1056)



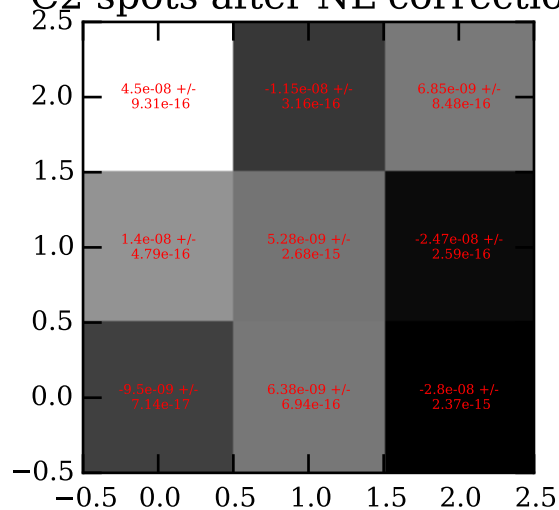
C2 flat

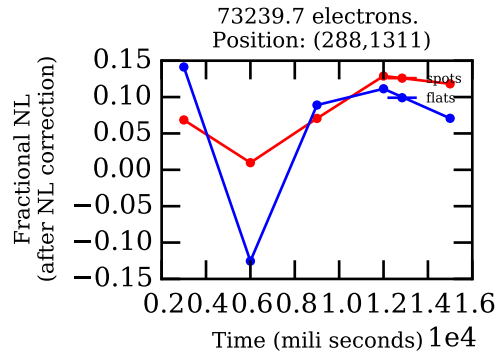
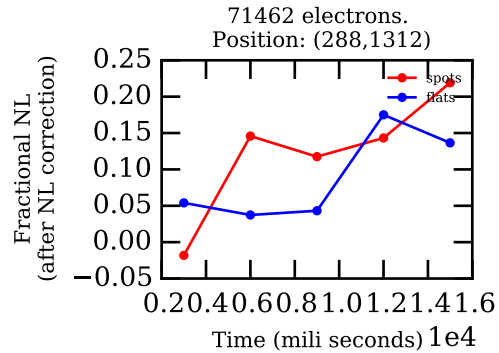
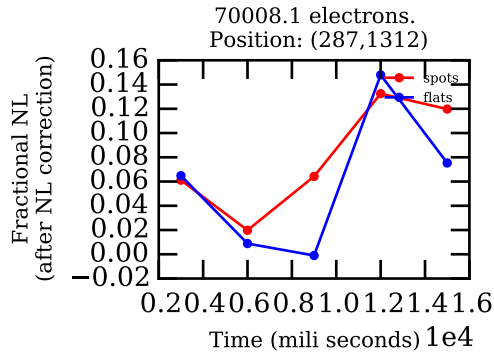
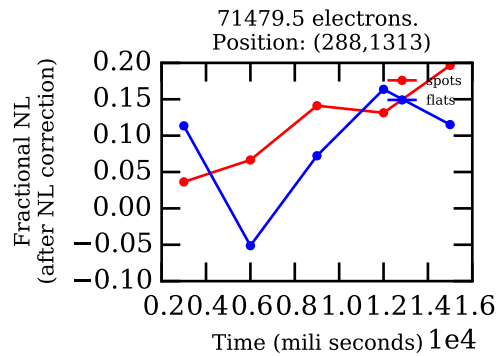


C2 spots

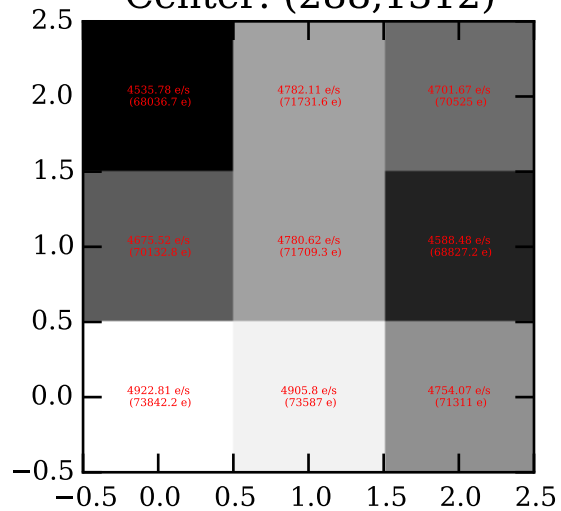


C2 spots after NL correction

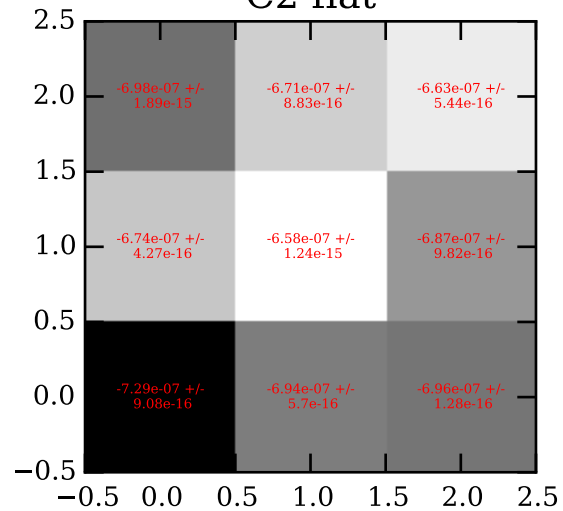




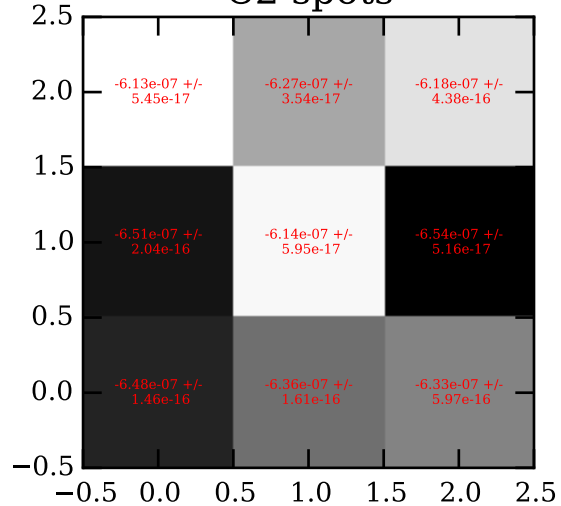
Center: (288,1312)



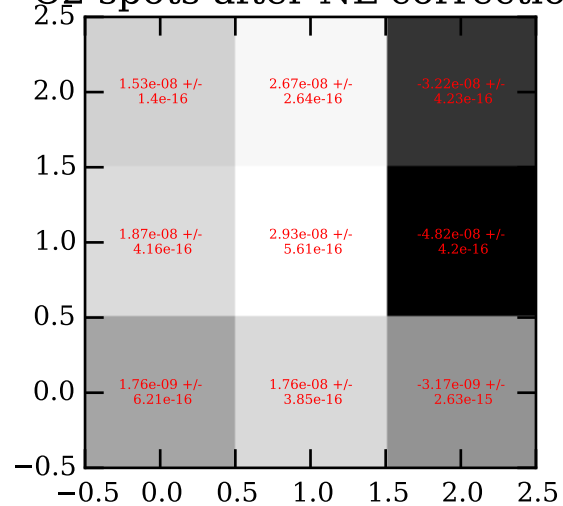
C2 flat

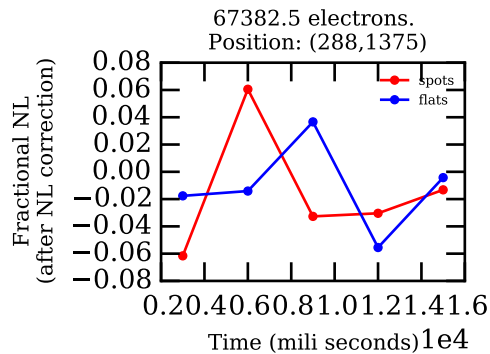
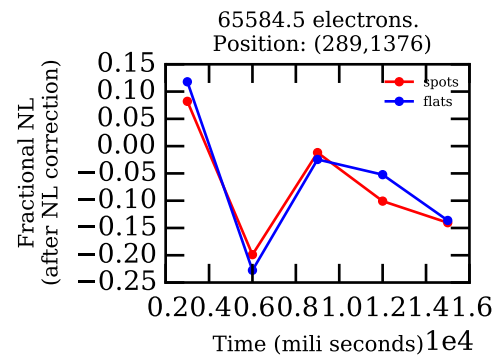
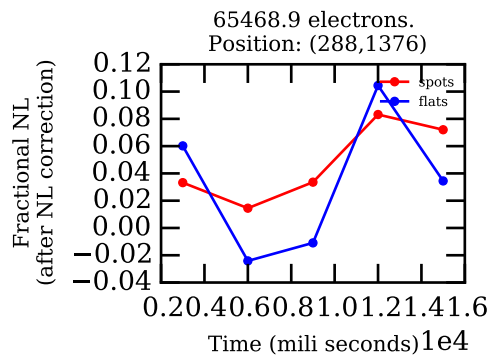
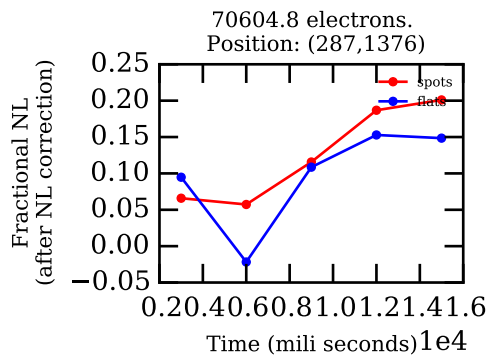
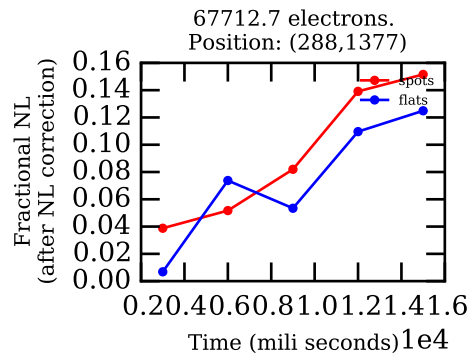


C2 spots

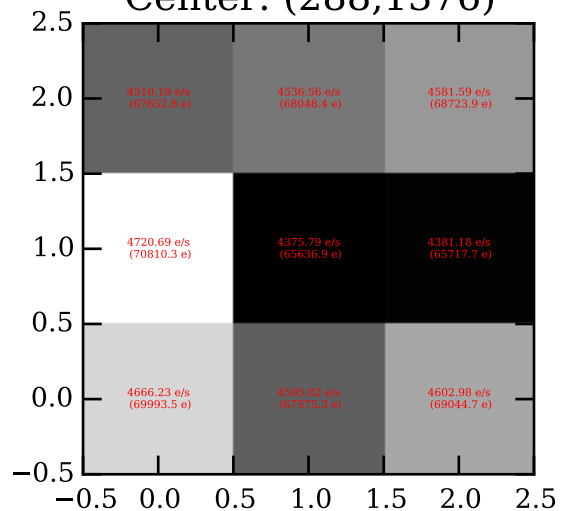


C2 spots after NL correction

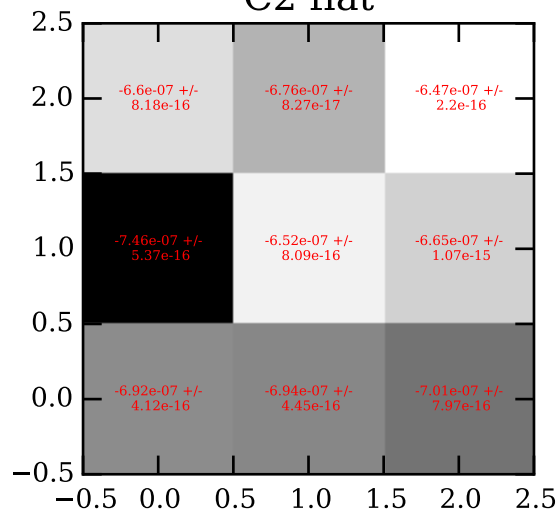




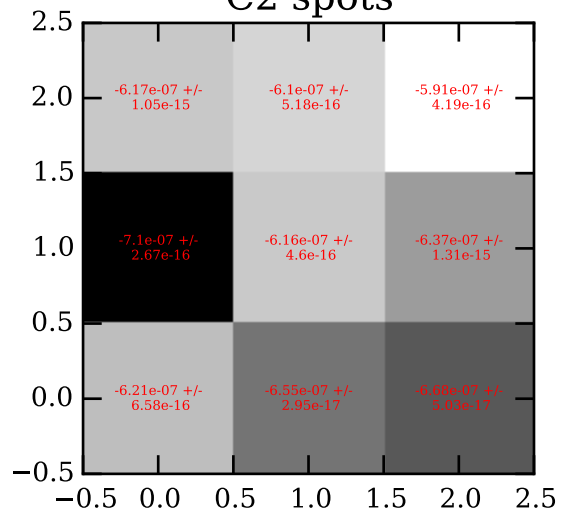
Center: (288,1376)



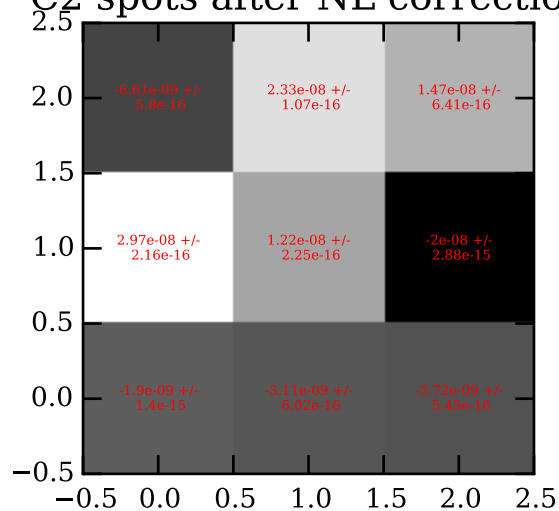
C2 flat

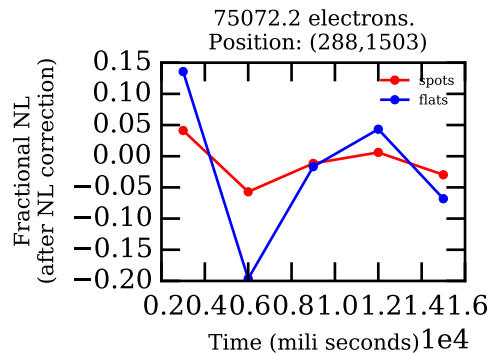
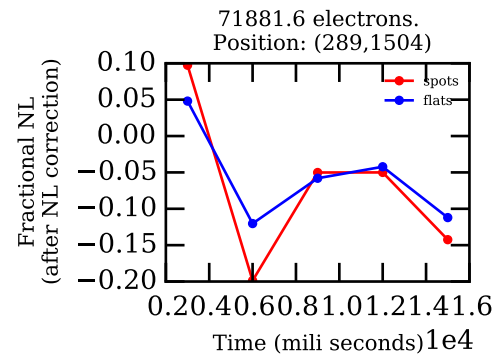
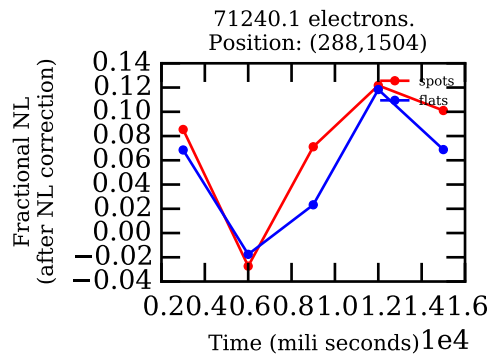
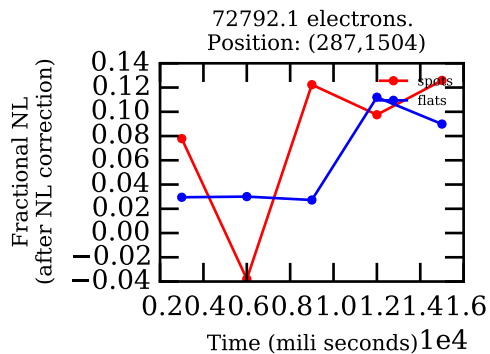
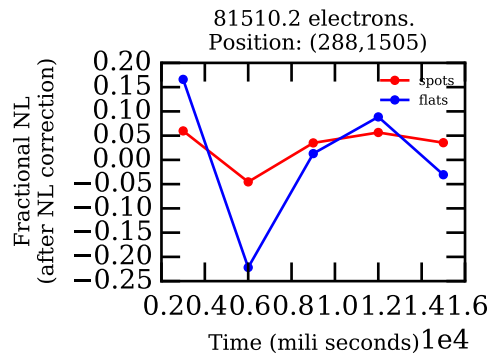


C2 spots

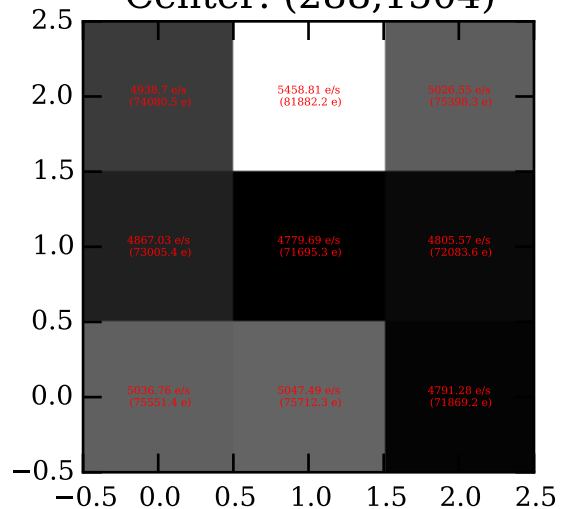


C2 spots after NL correction

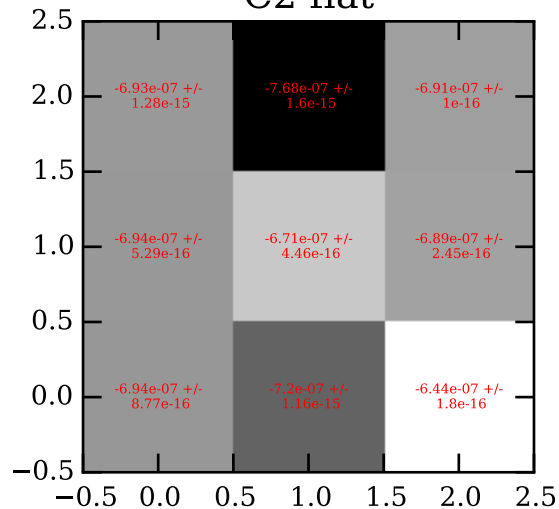




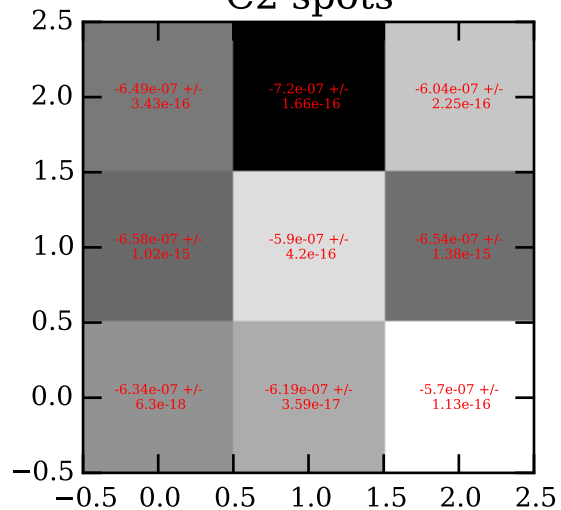
Center: (288,1504)



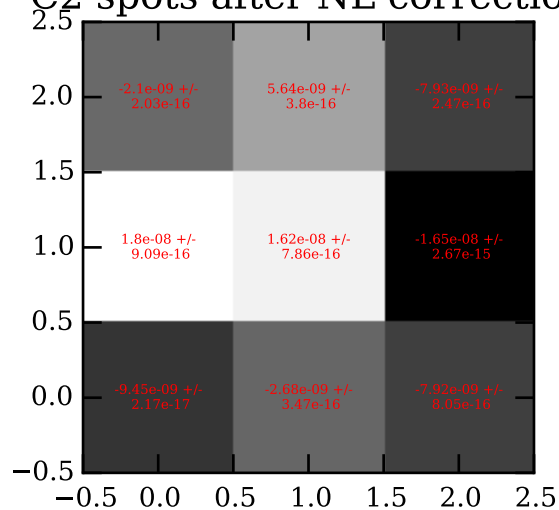
C2 flat

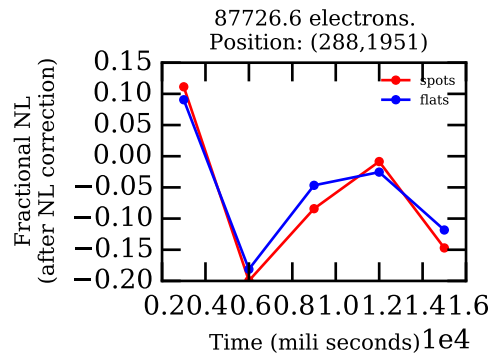
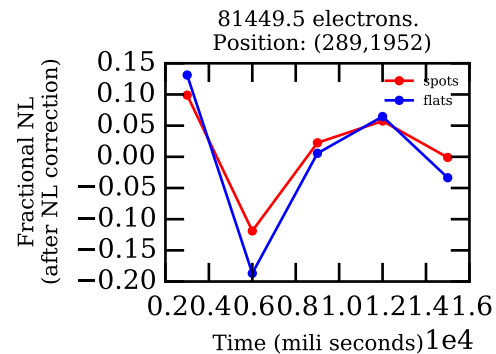
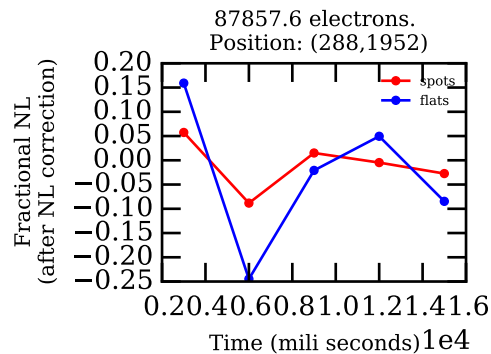
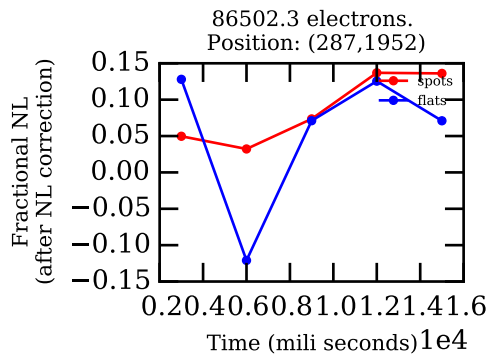
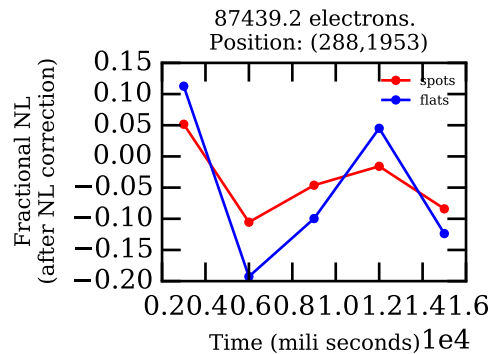


C2 spots

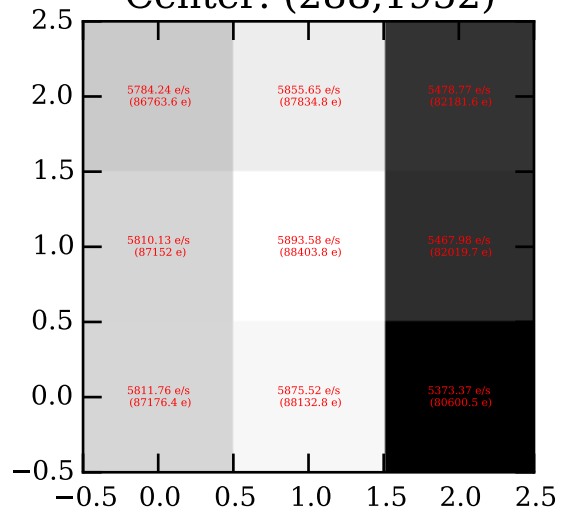


C2 spots after NL correction

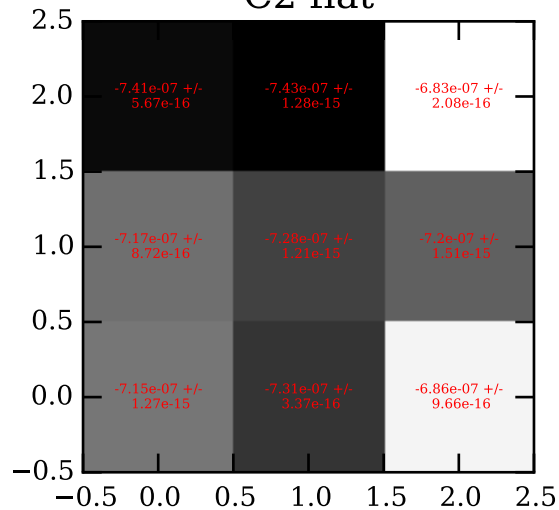




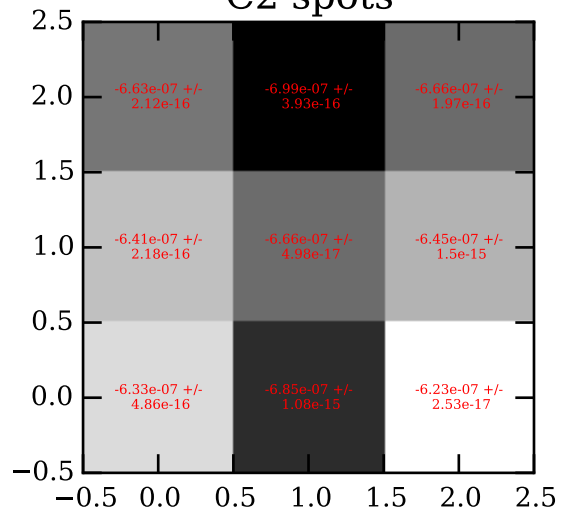
Center: (288,1952)



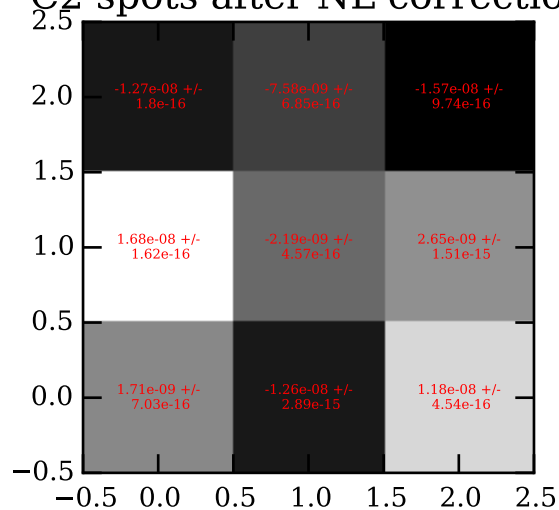
C2 flat

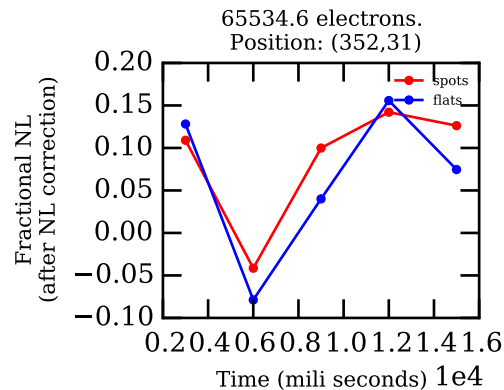
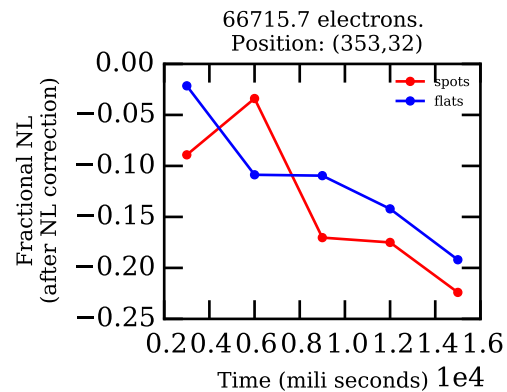
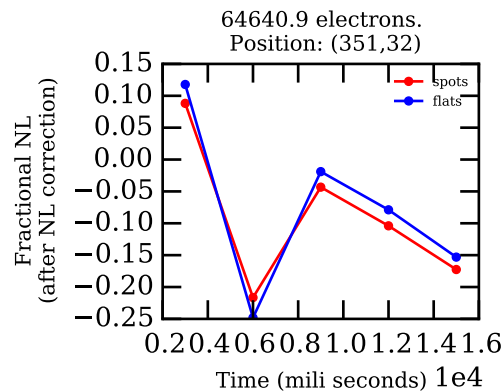
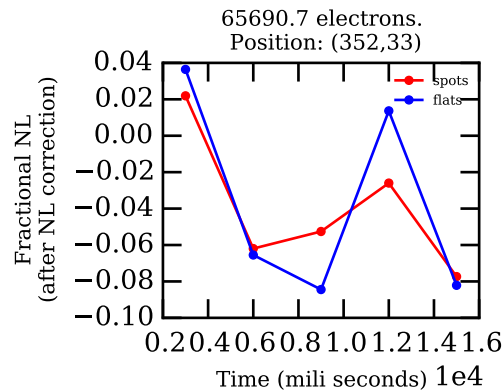


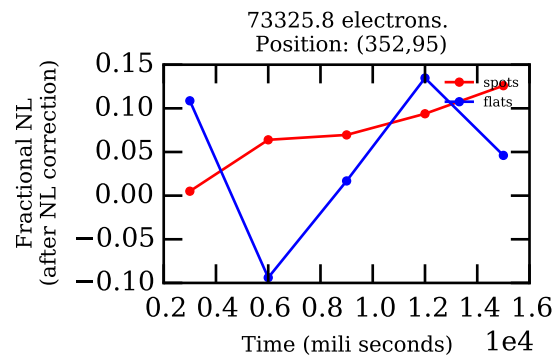
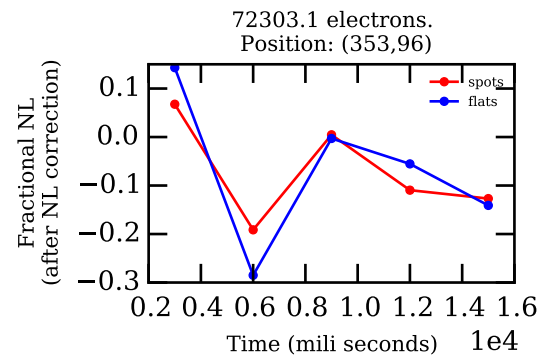
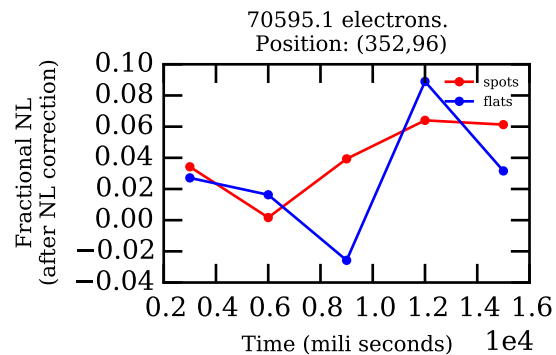
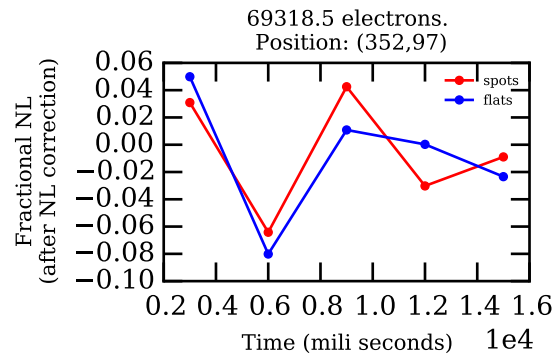
C2 spots

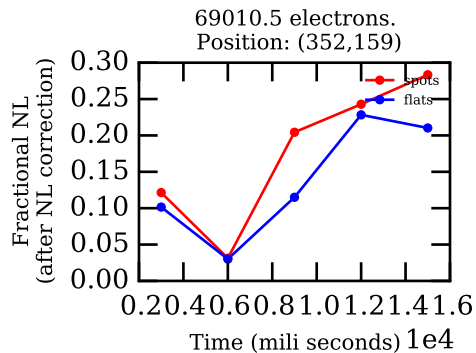
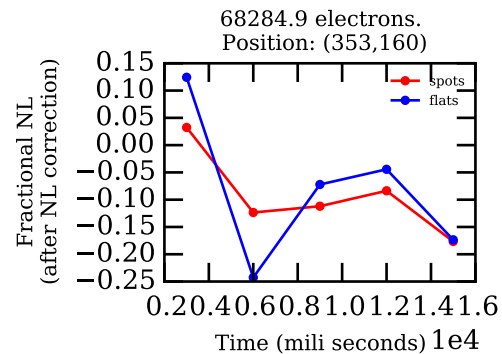
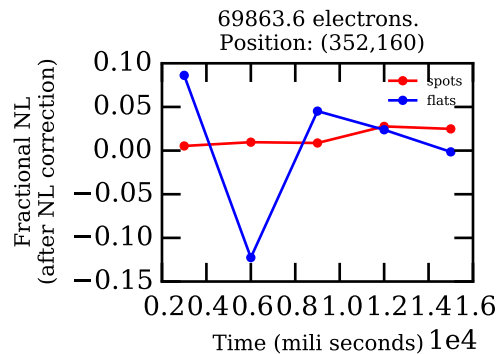
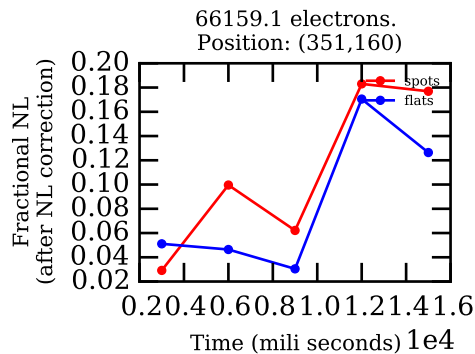
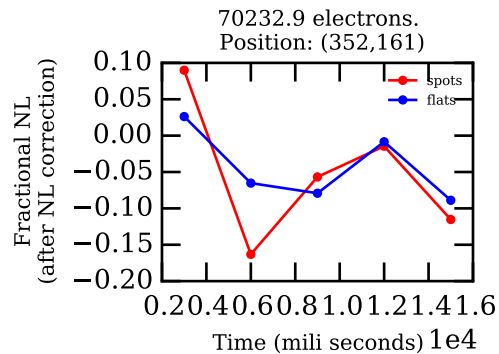


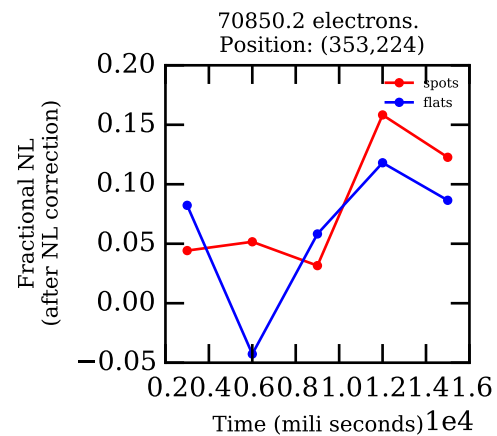
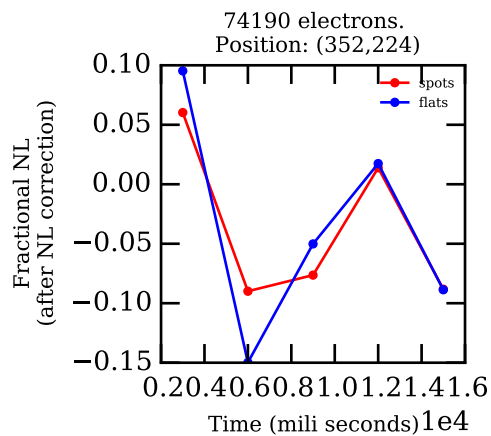
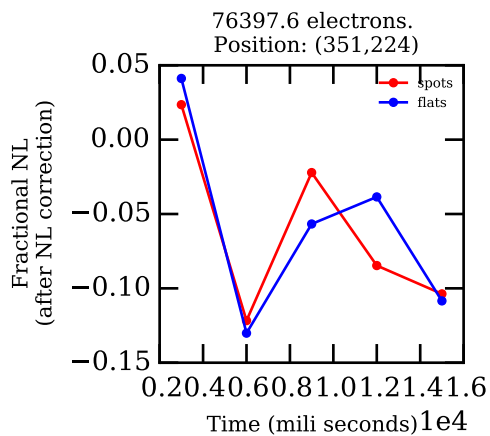
C2 spots after NL correction

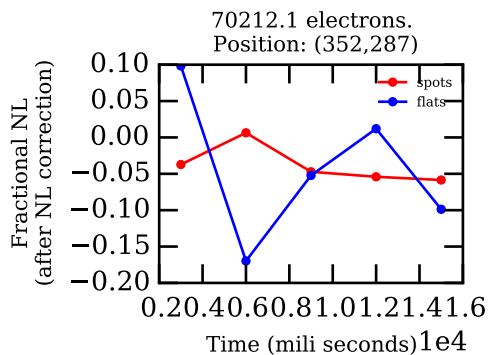
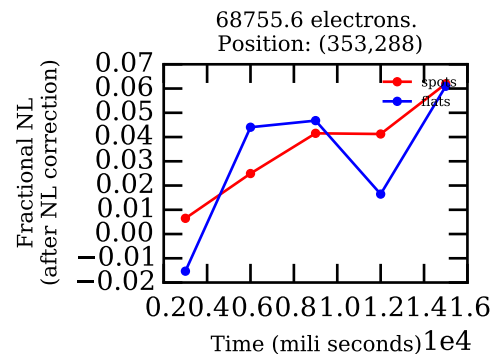
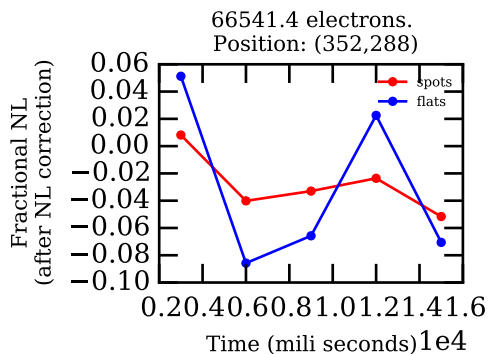
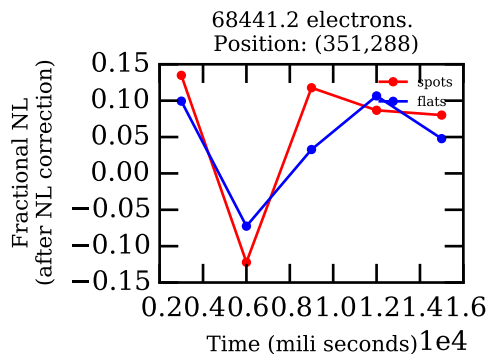
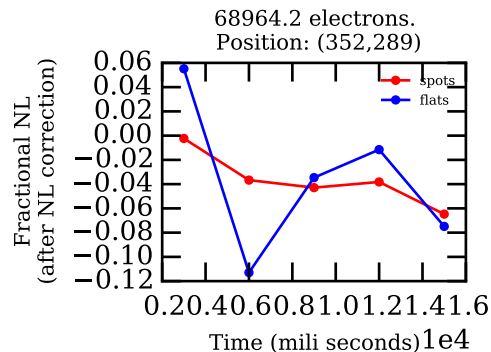


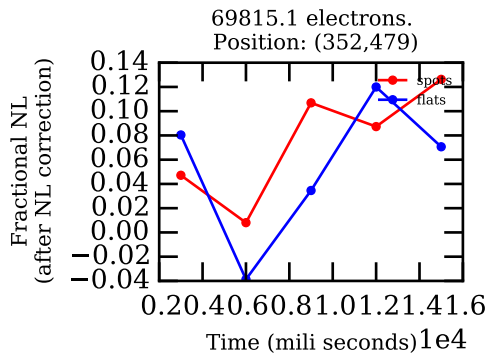
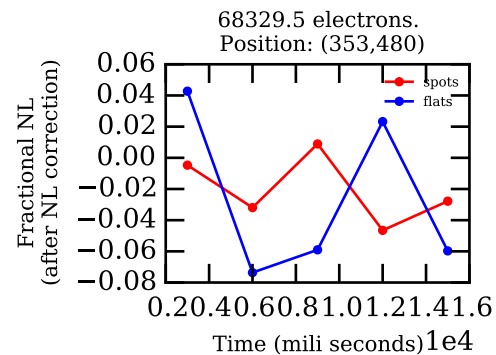
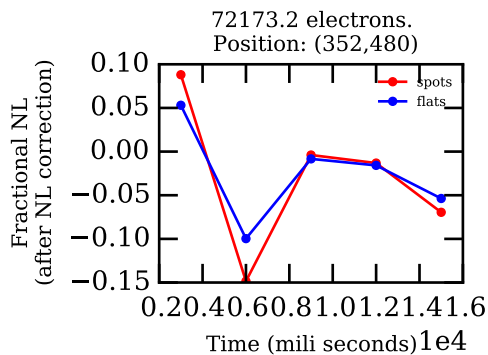
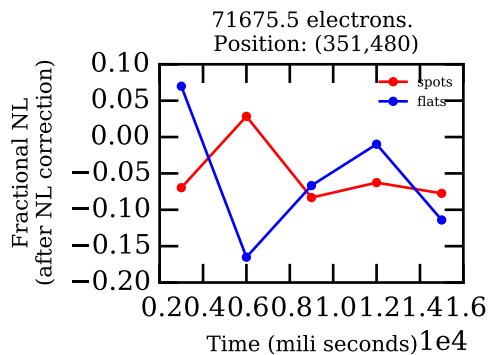
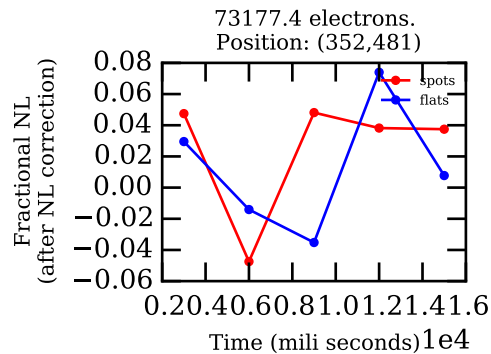


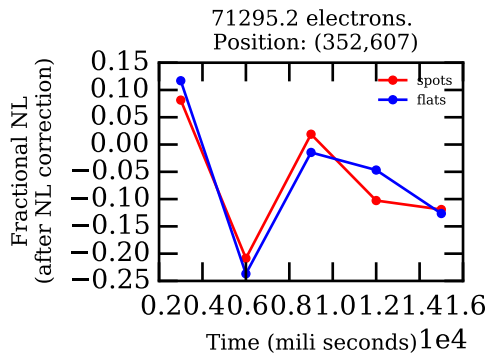
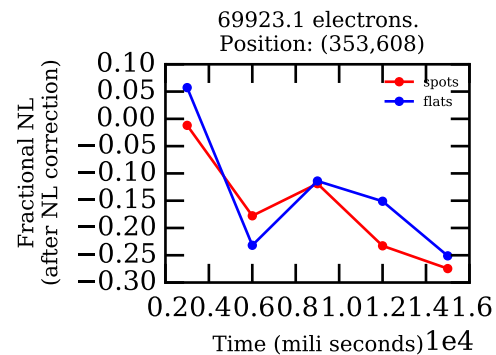
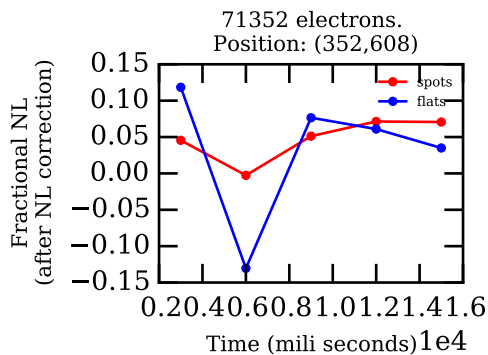
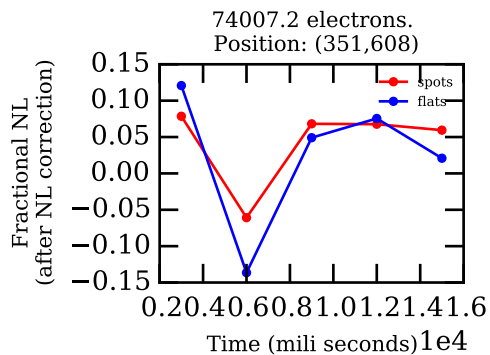
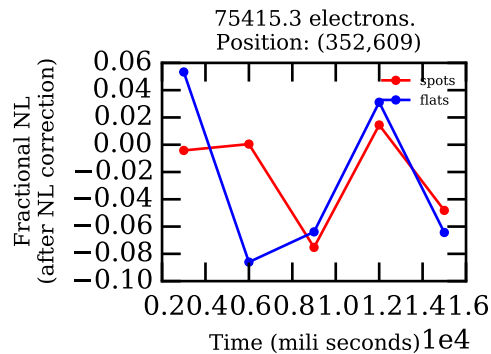


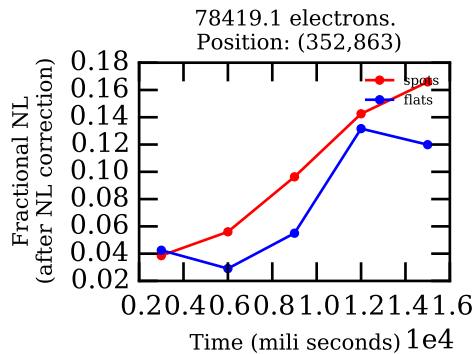
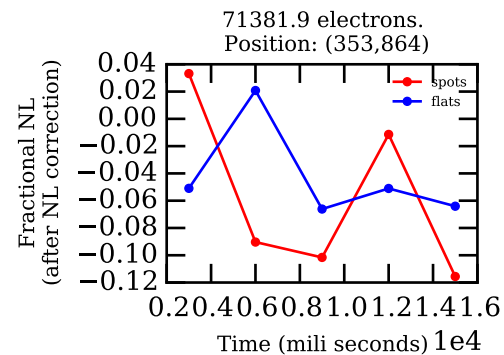
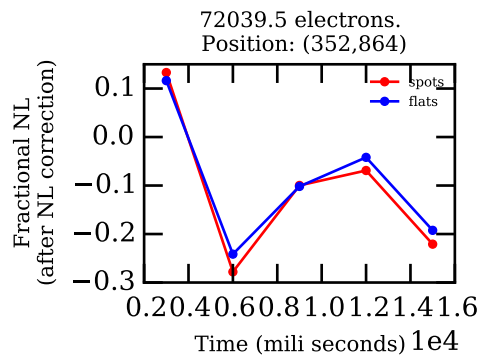
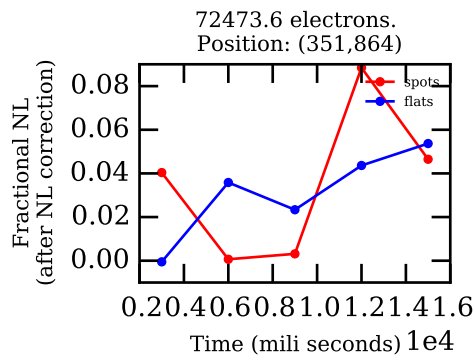
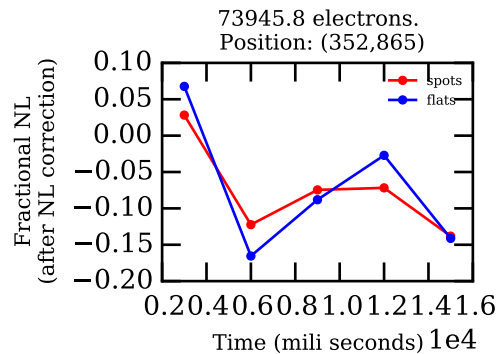


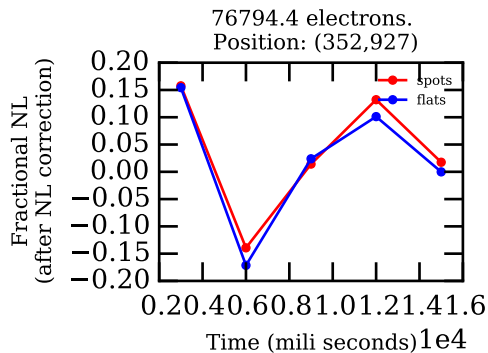
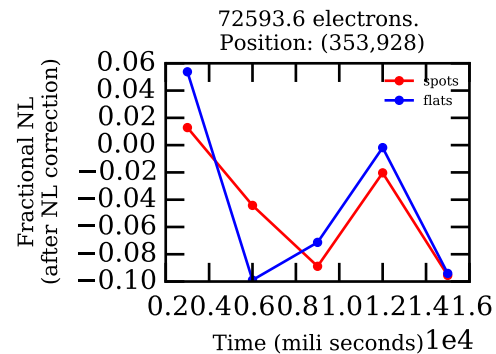
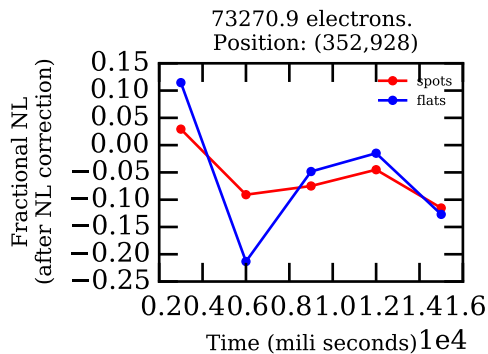
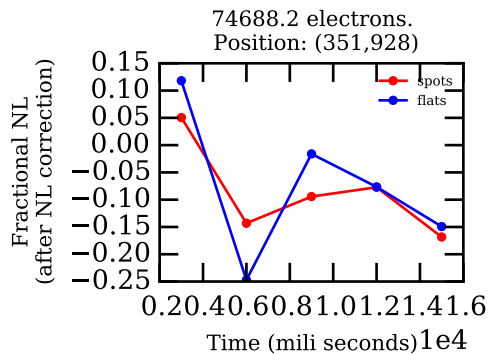
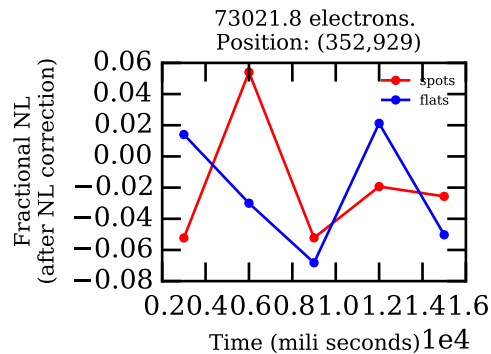


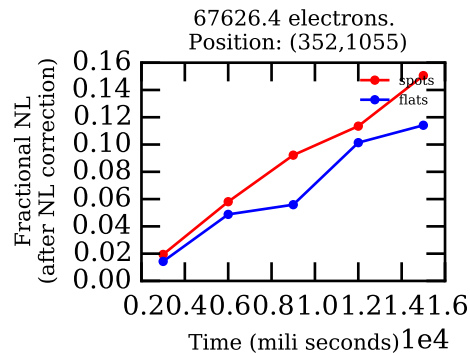
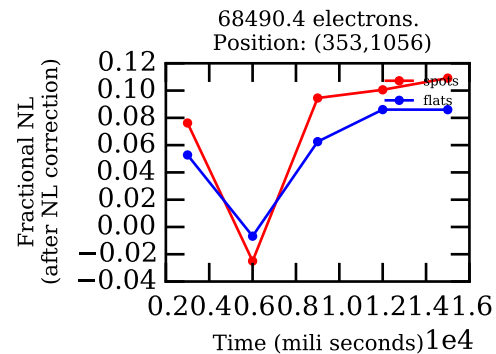
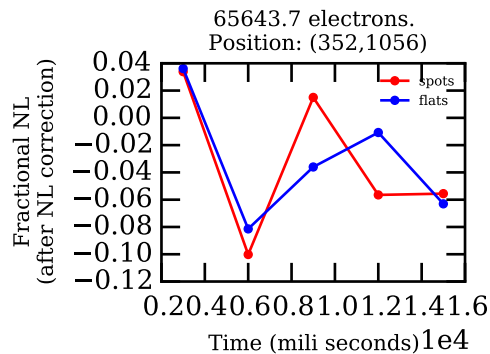
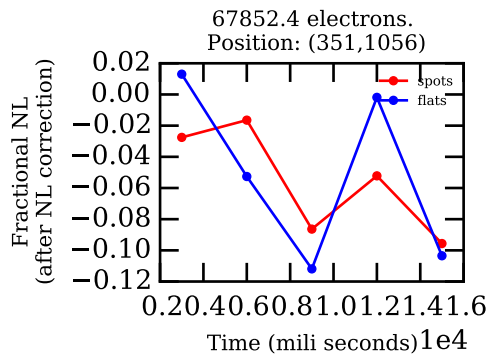
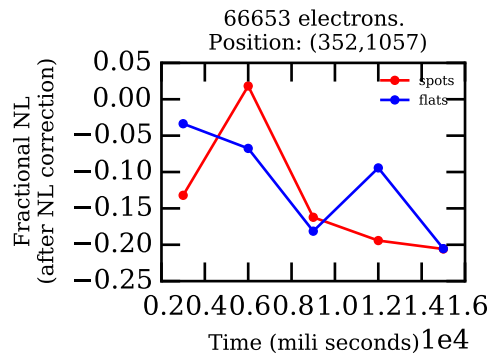


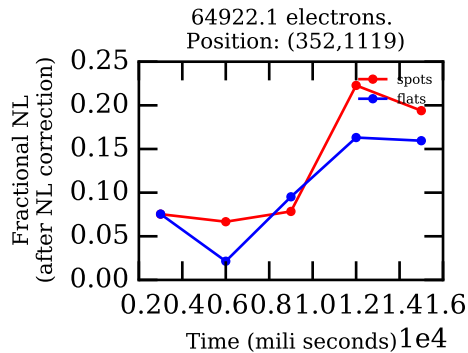
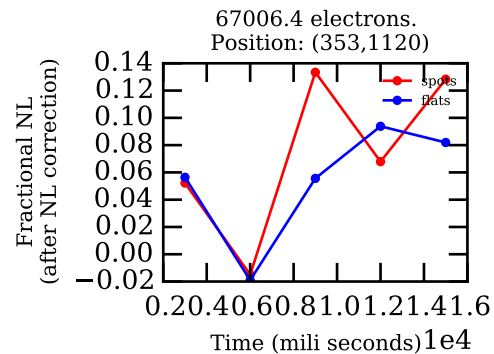
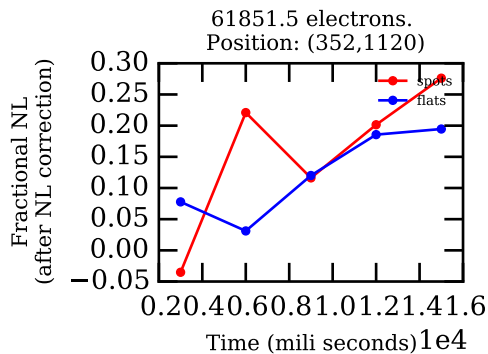
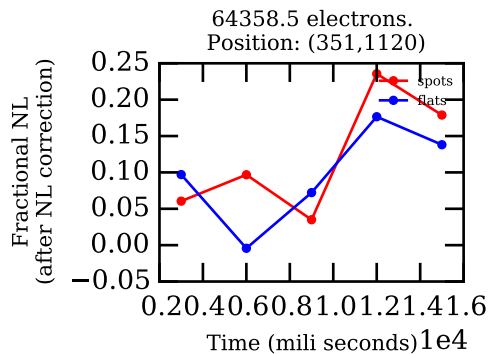
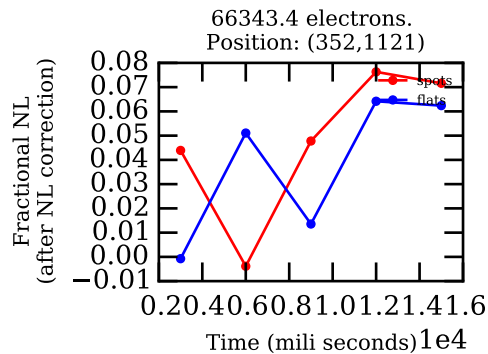


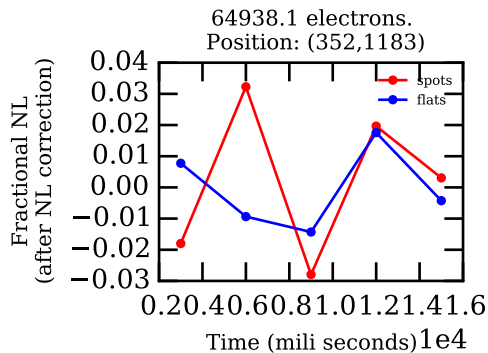
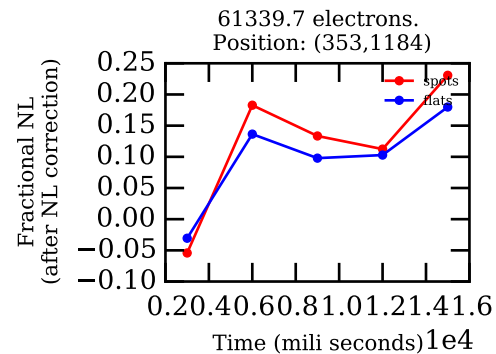
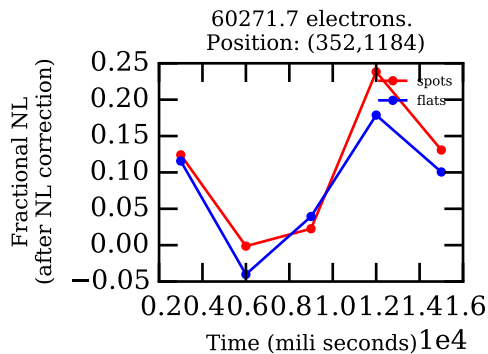
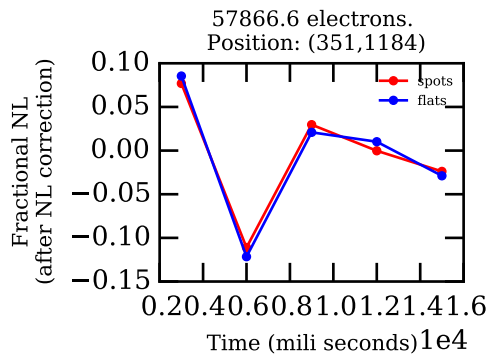
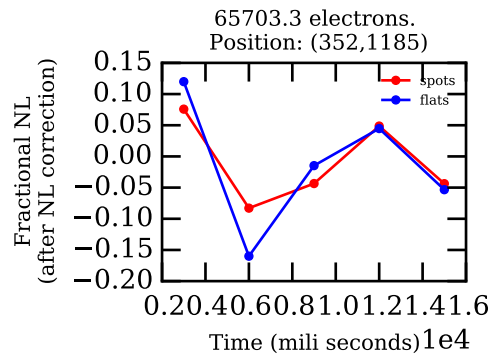


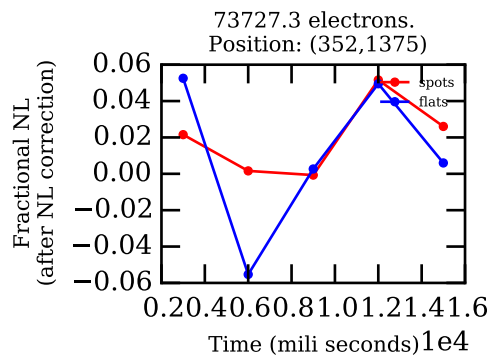
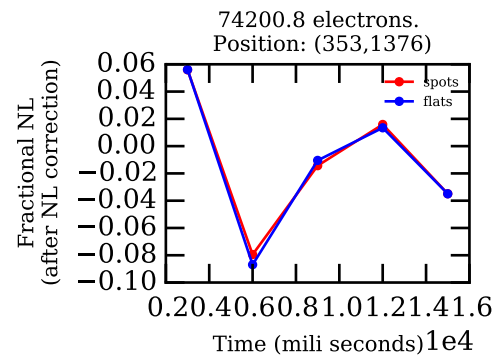
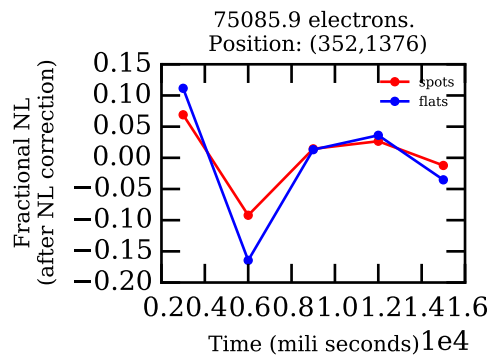
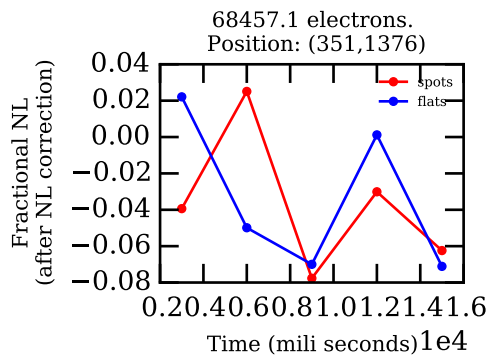
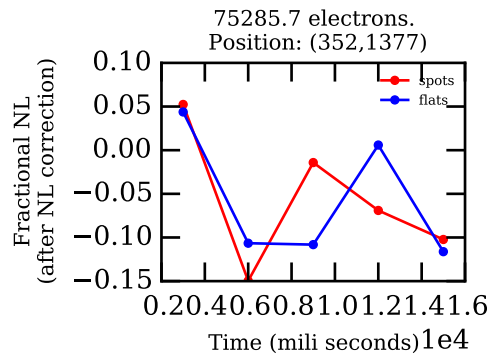


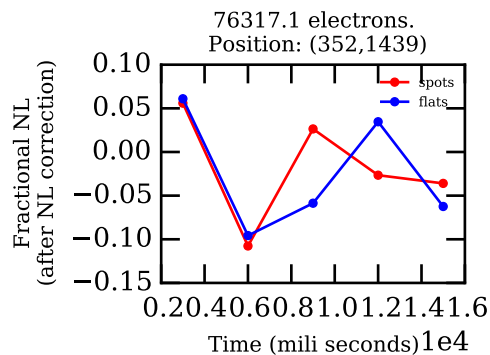
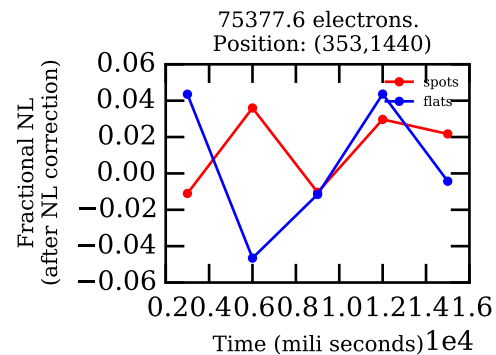
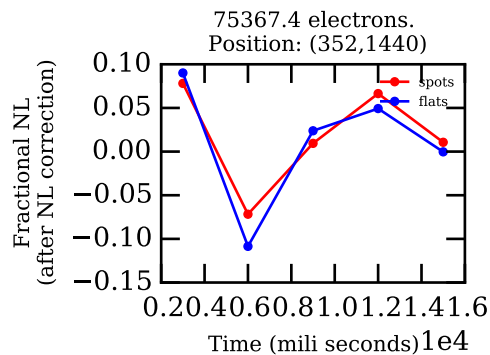
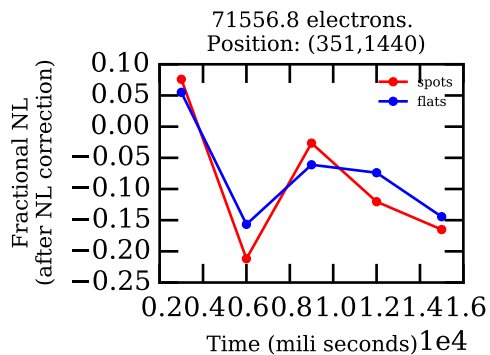
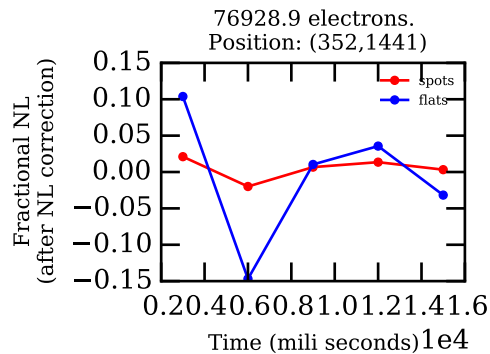


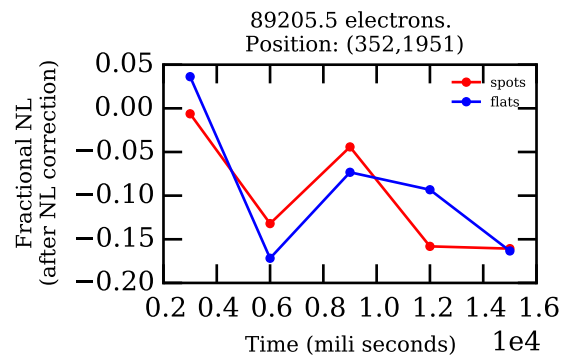
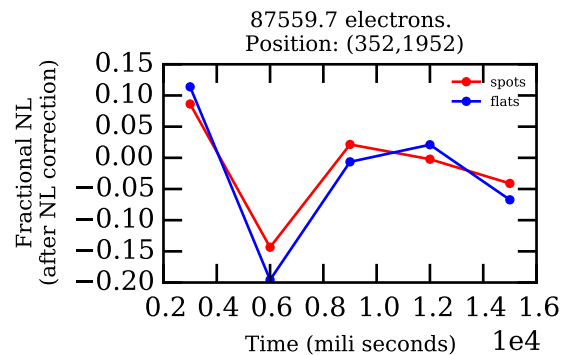
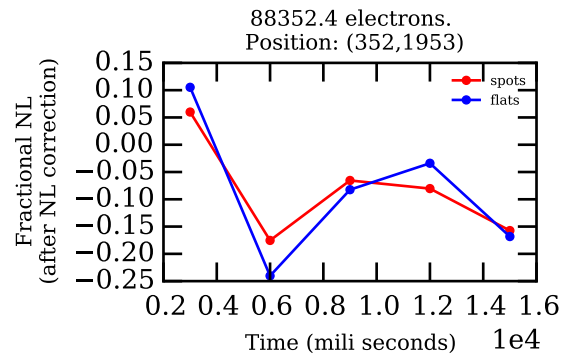


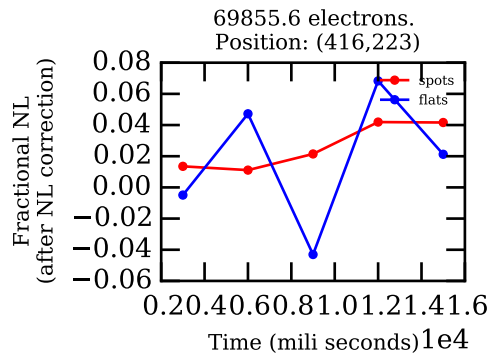
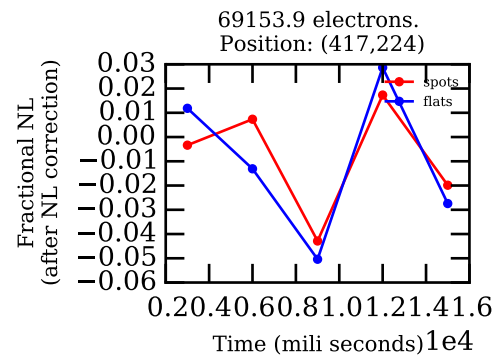
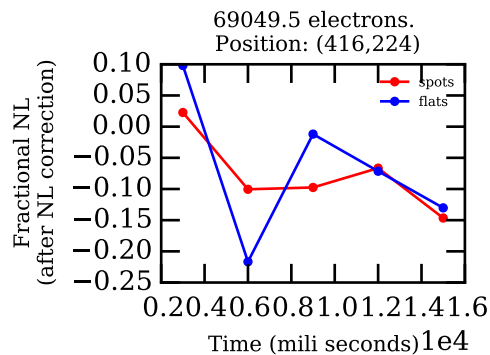
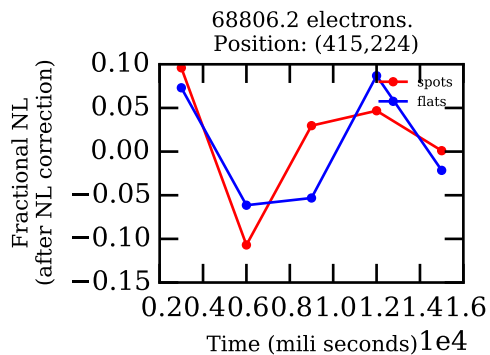
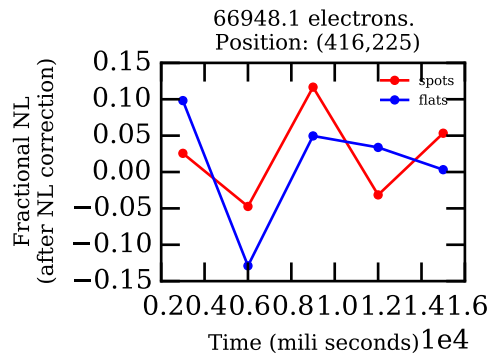


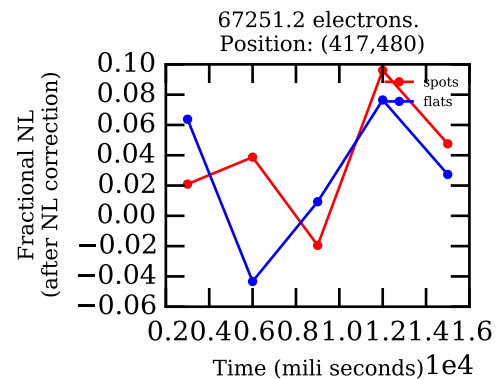
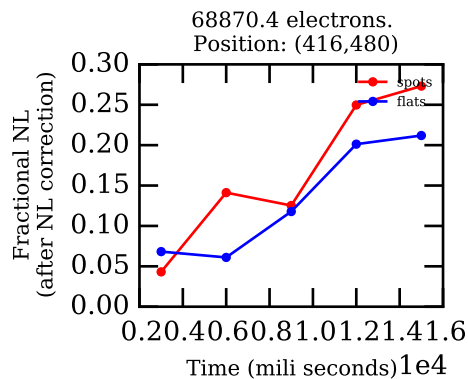
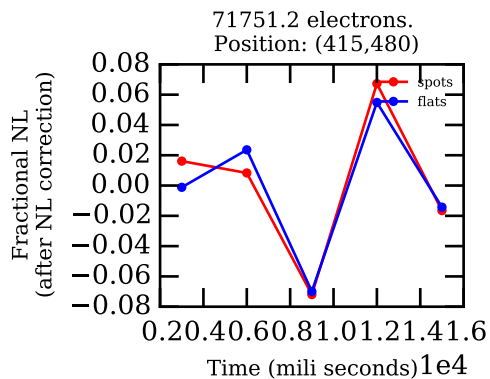
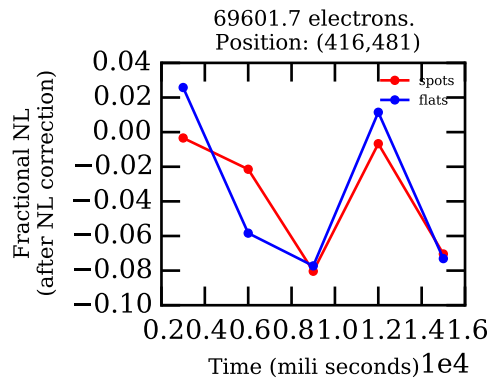


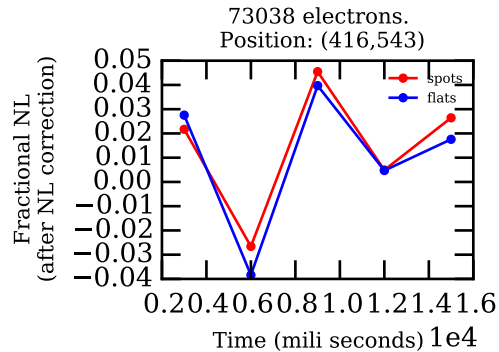
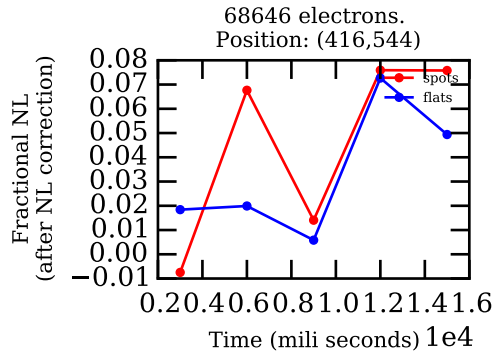
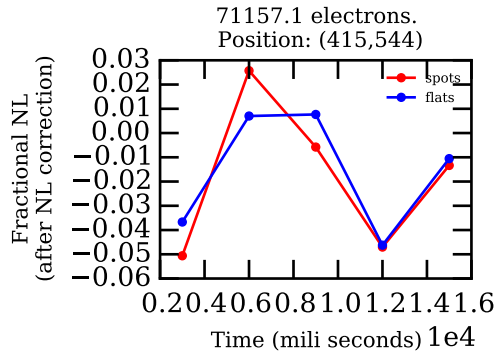
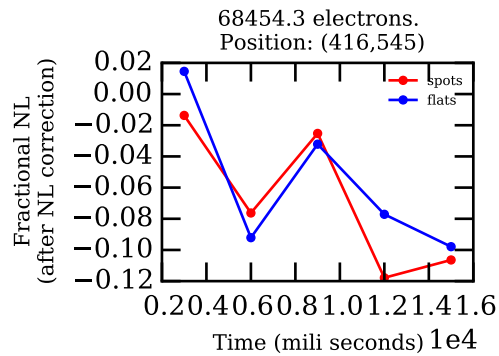


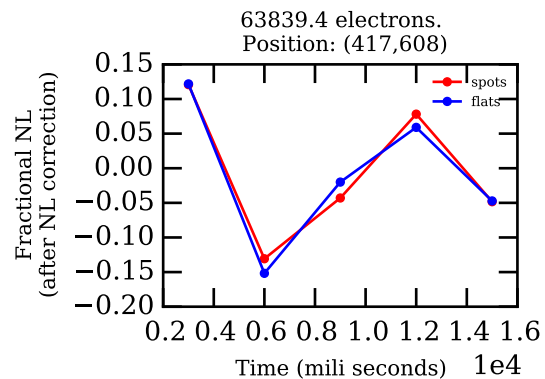
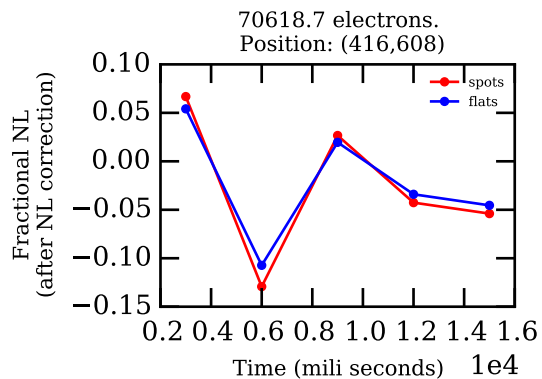
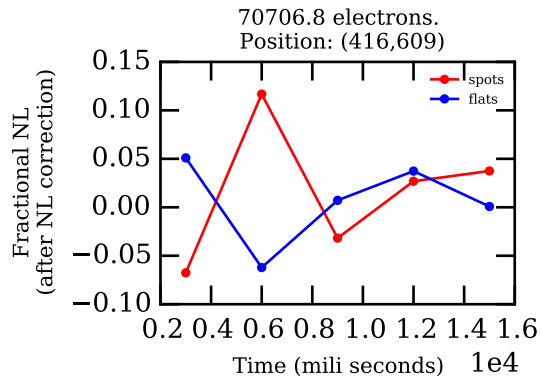


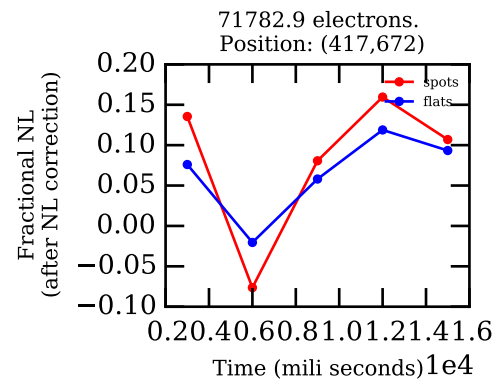
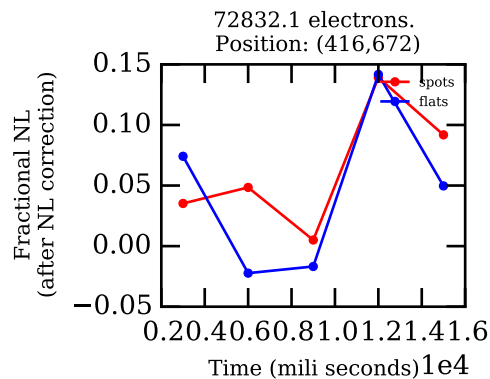
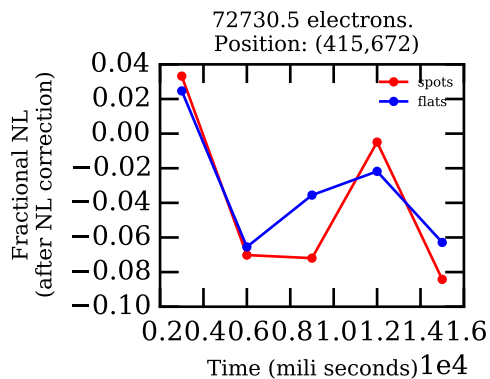
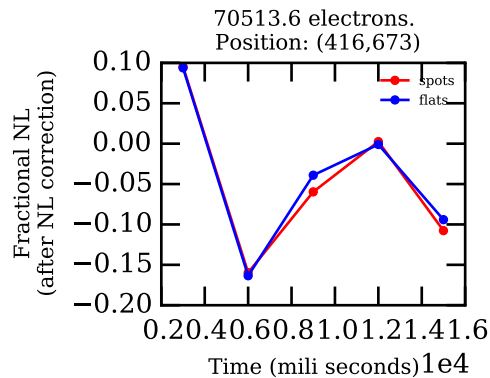


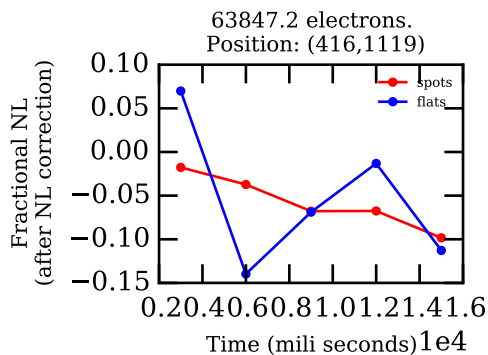
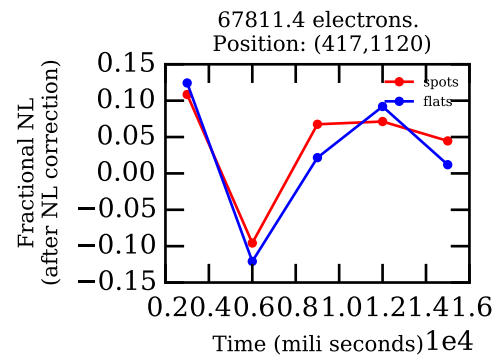
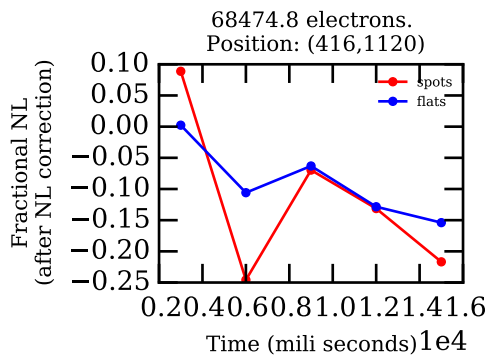
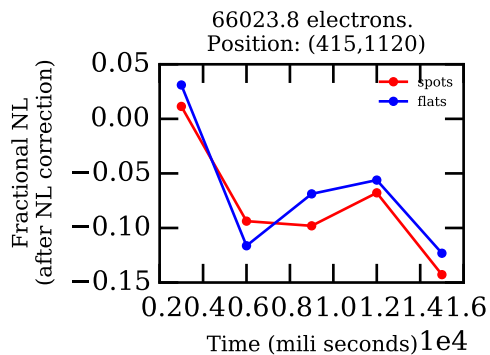
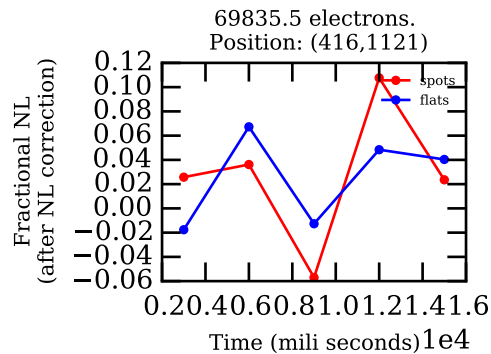


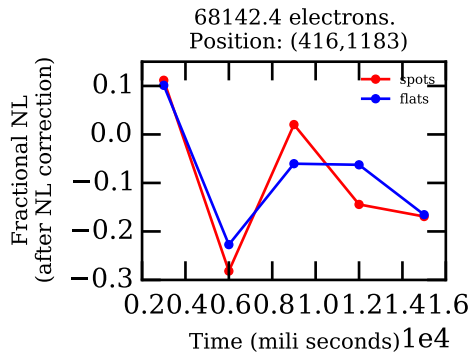
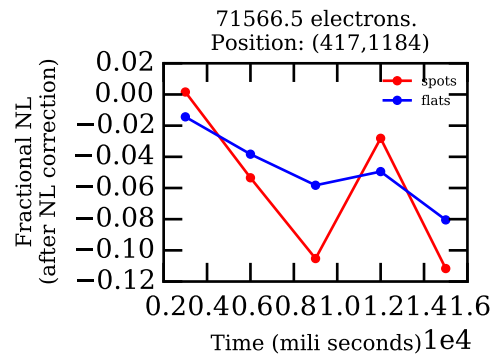
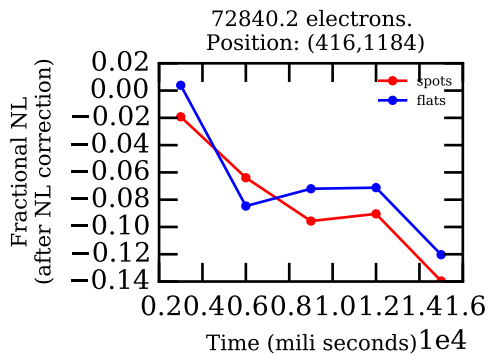
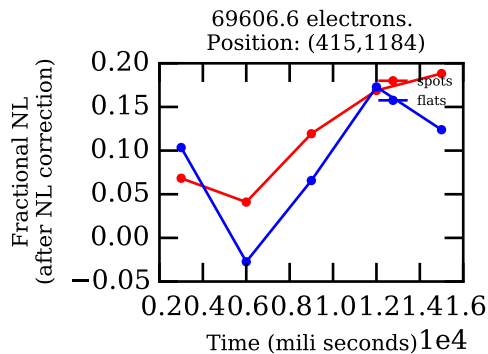
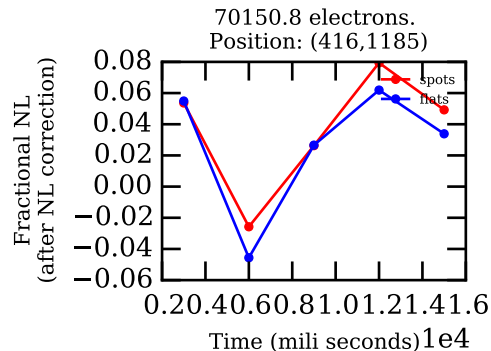


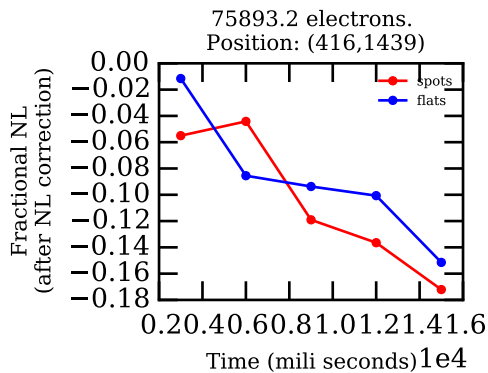
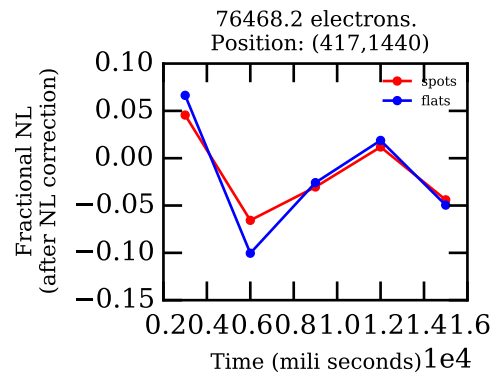
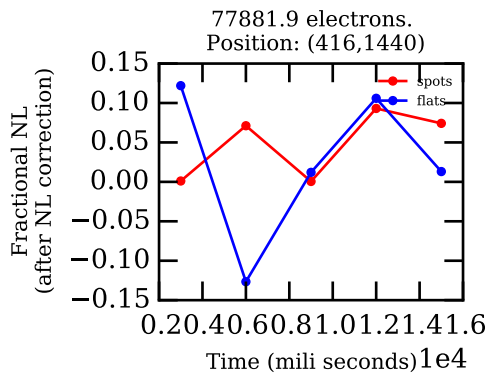
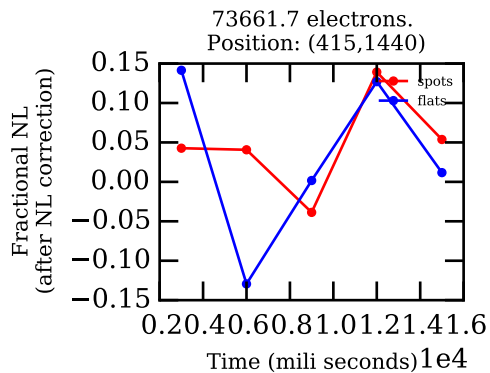


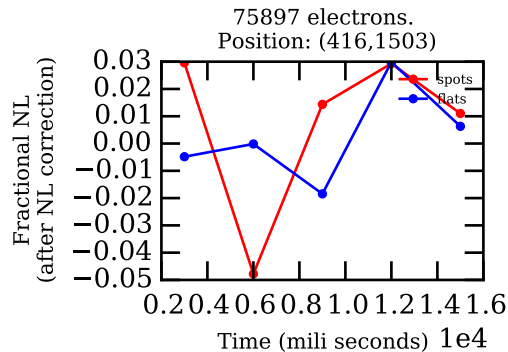
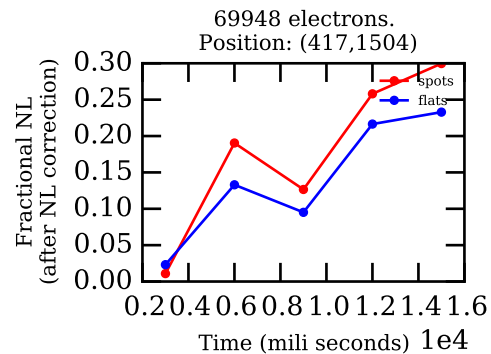
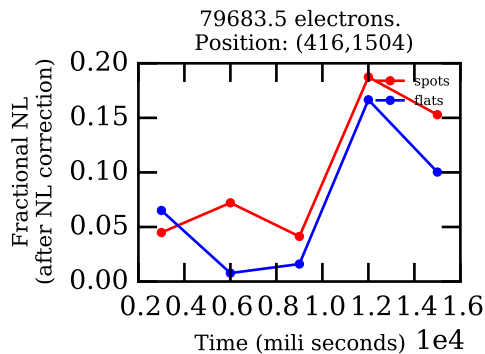
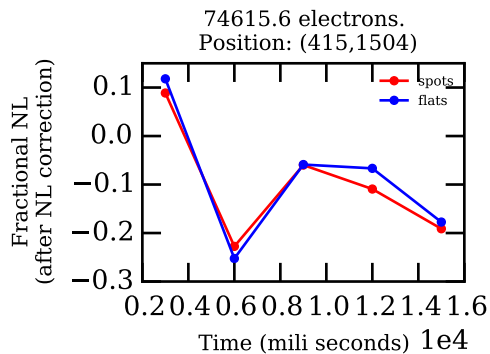
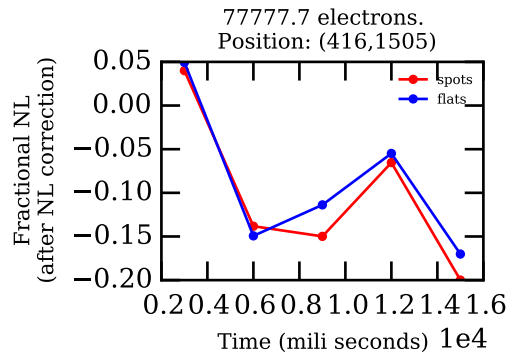


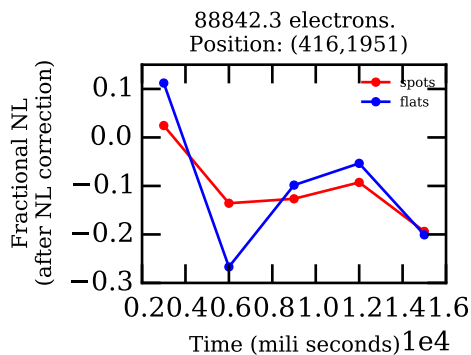
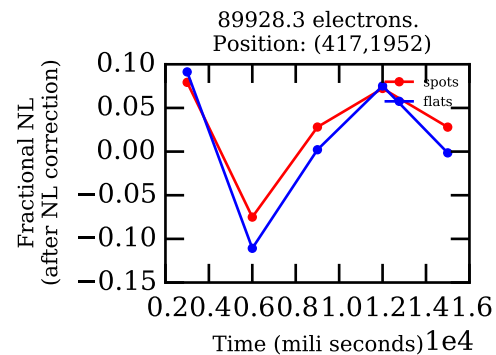
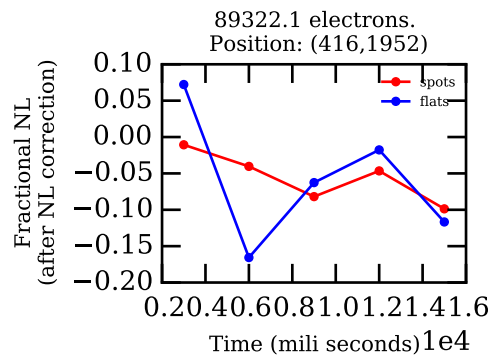
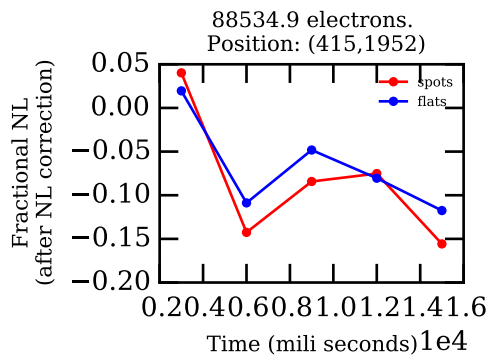
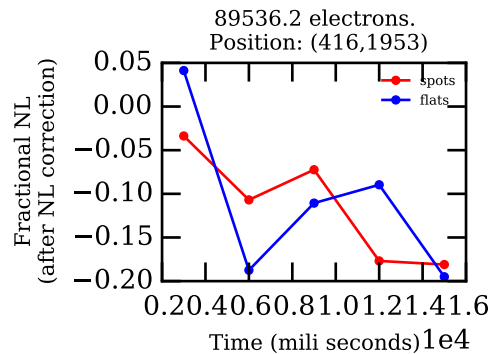


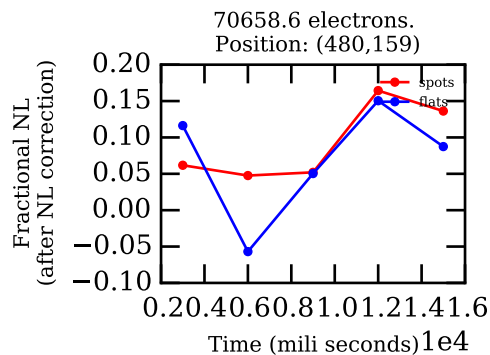
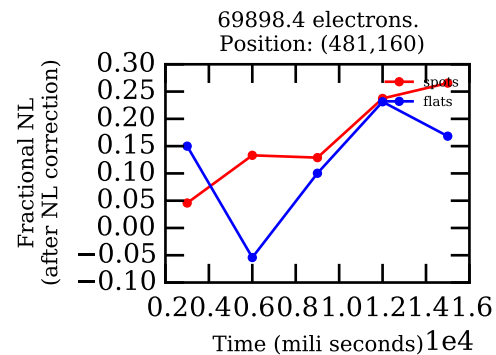
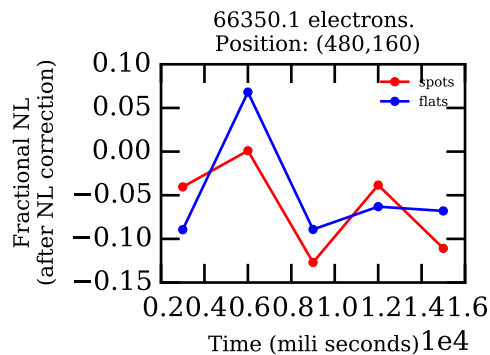
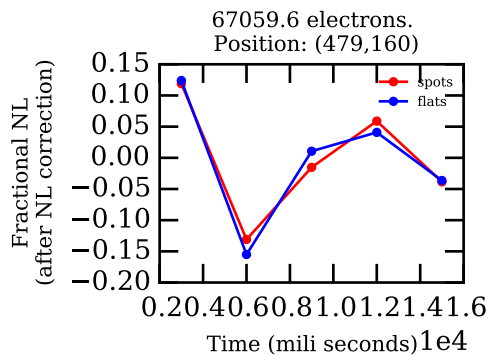
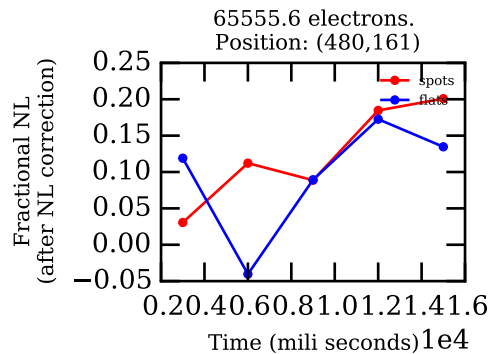


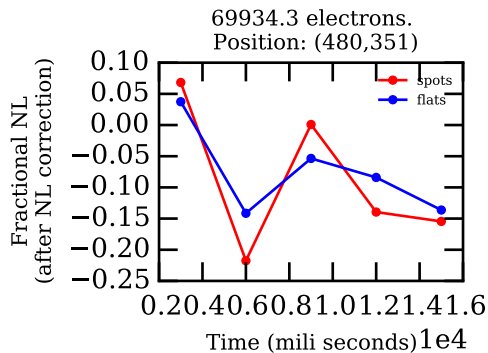
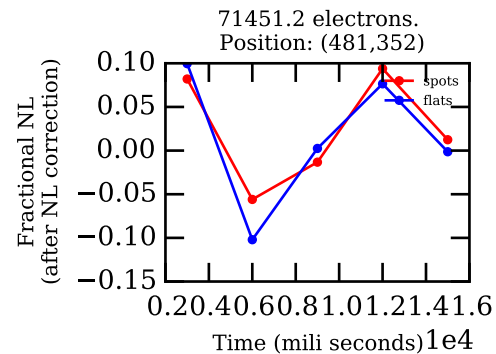
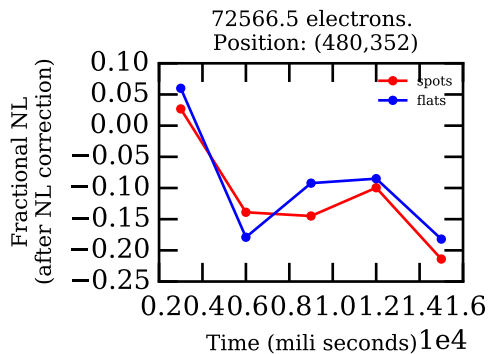
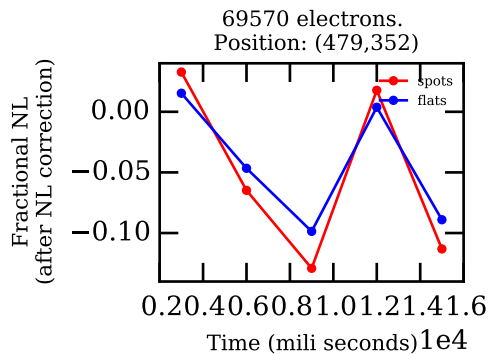
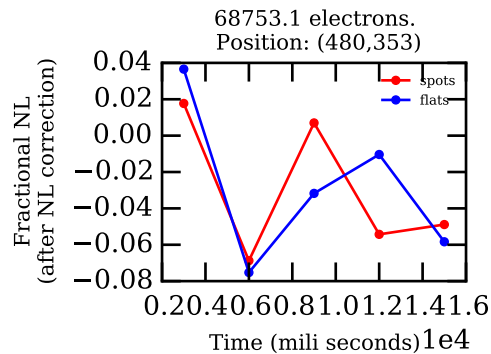


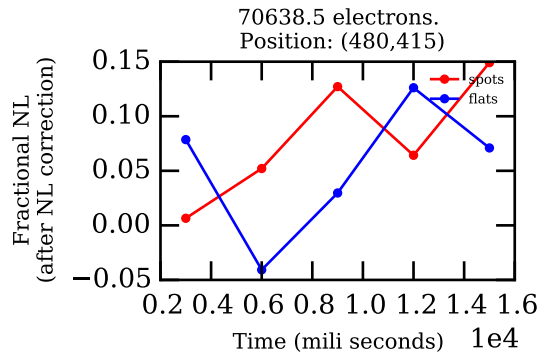
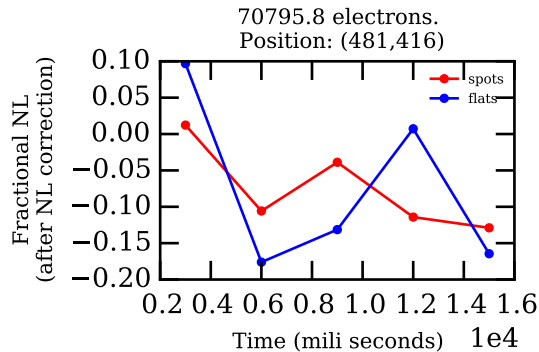
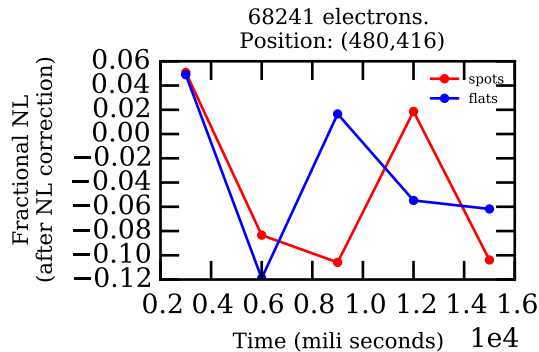
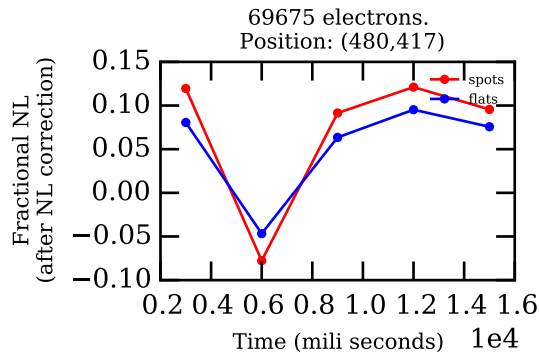


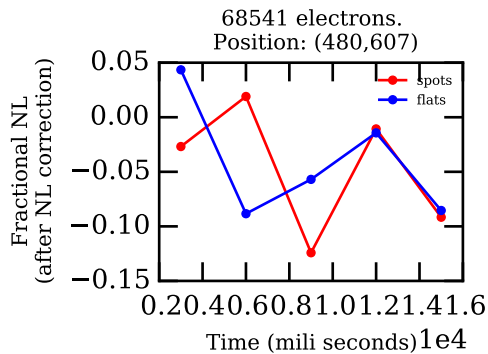
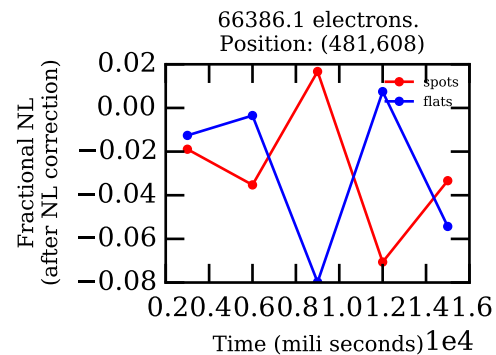
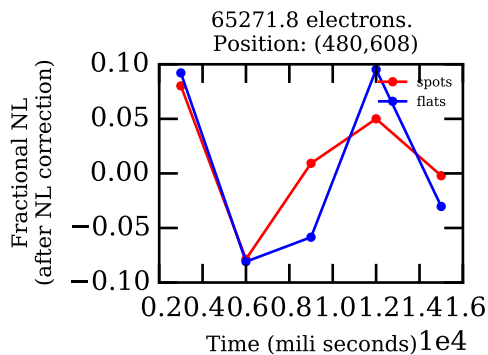
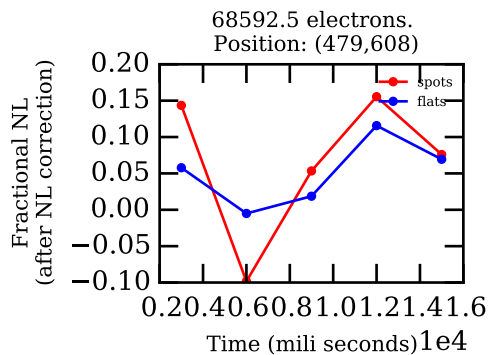
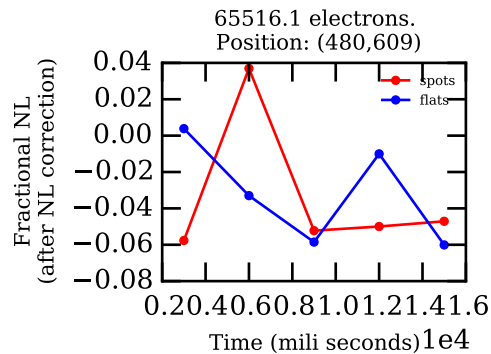


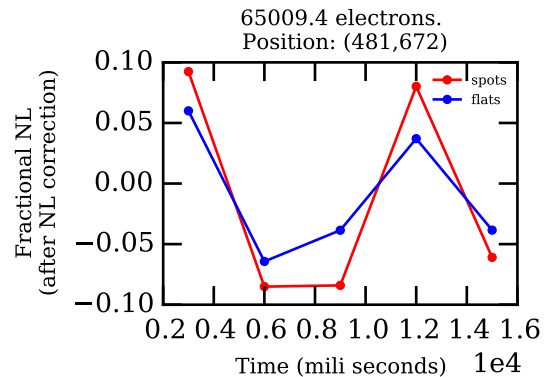
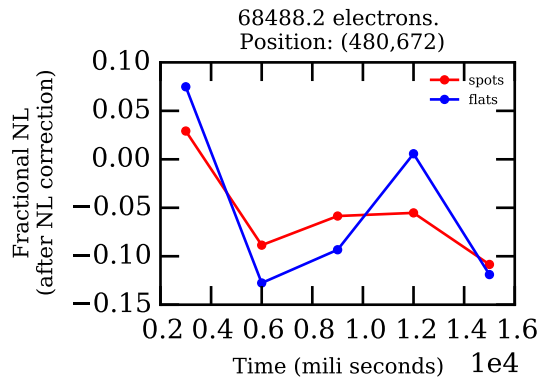
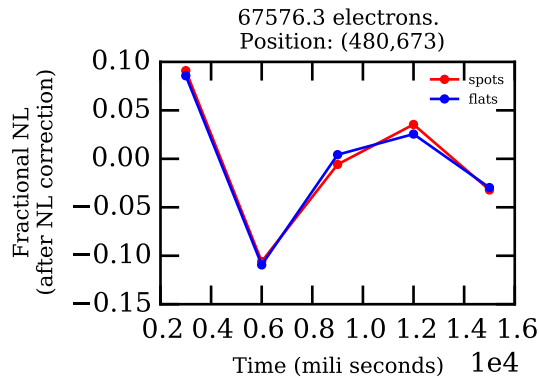


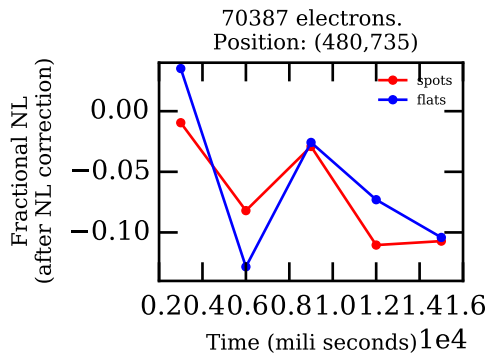
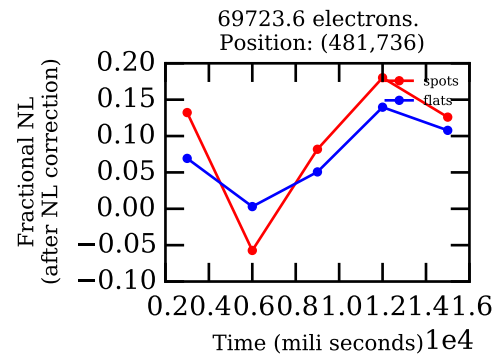
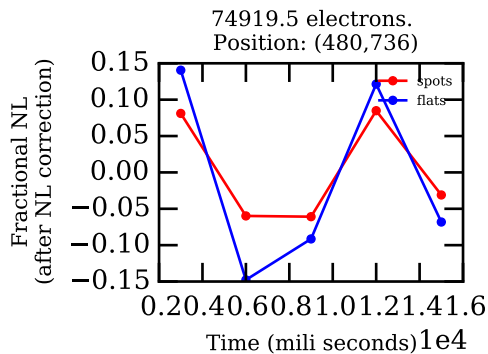
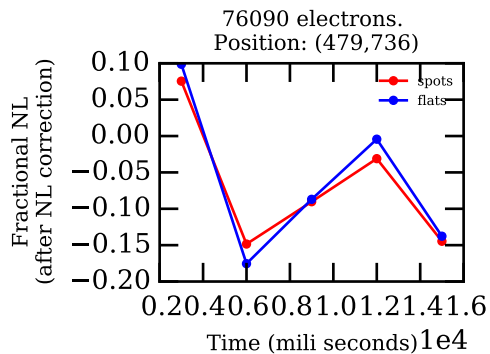
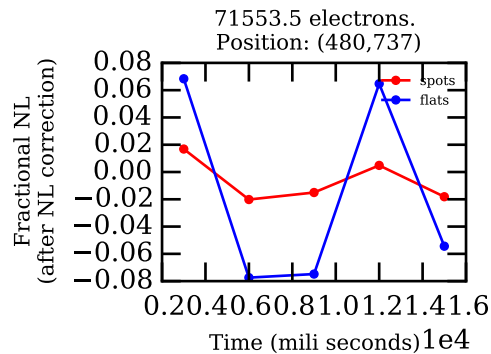


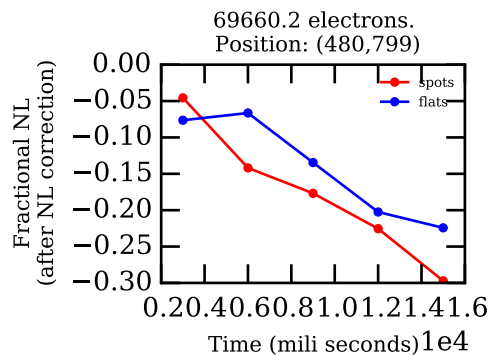
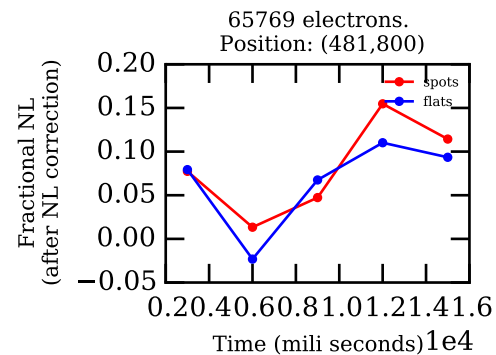
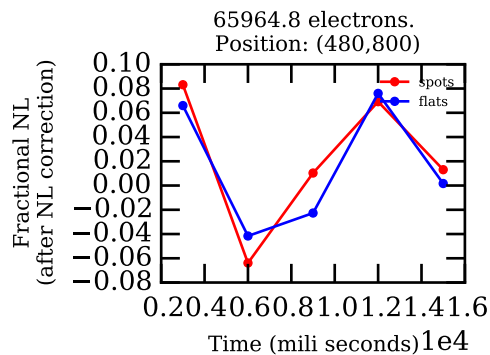
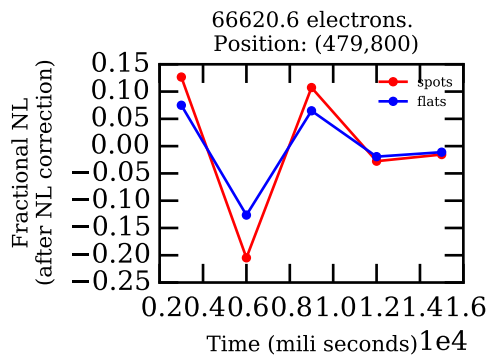
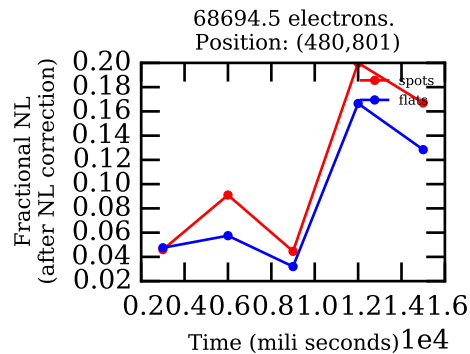


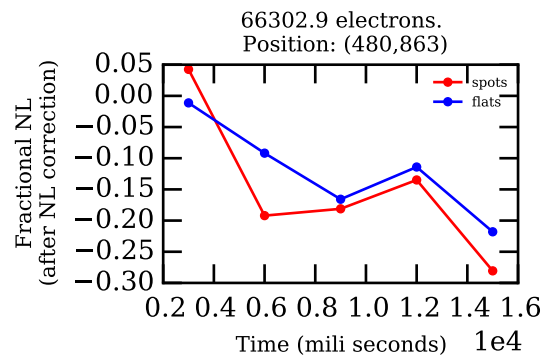
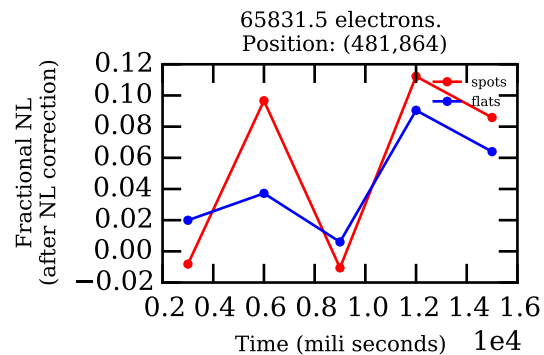
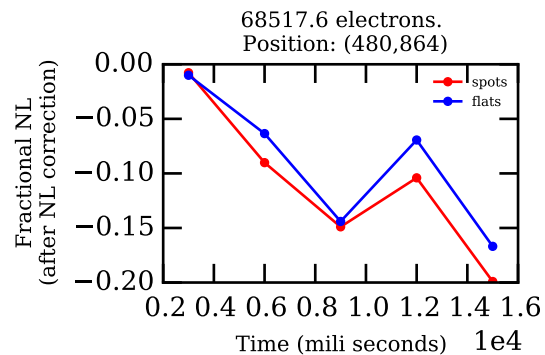
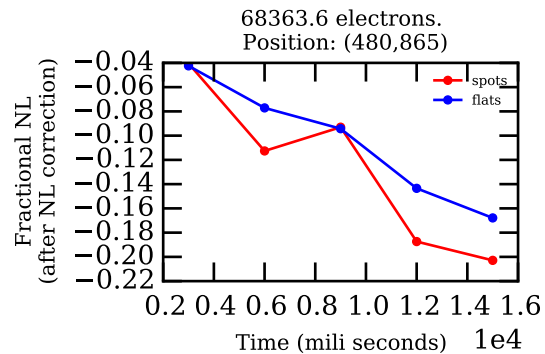


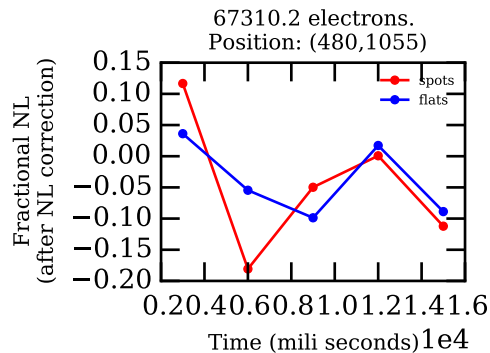
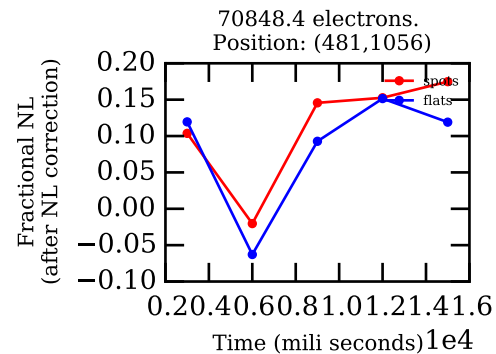
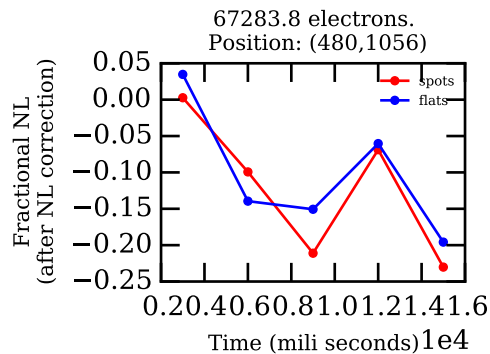
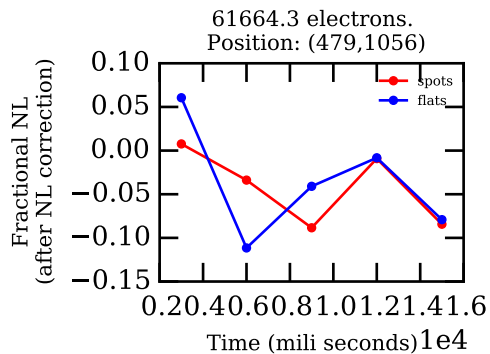
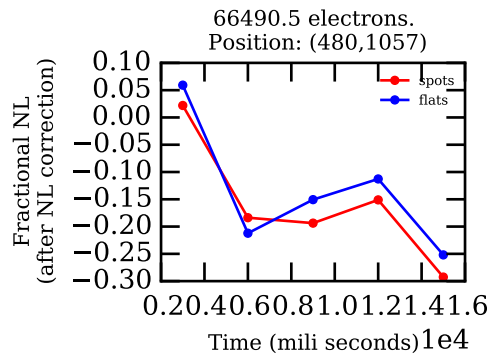


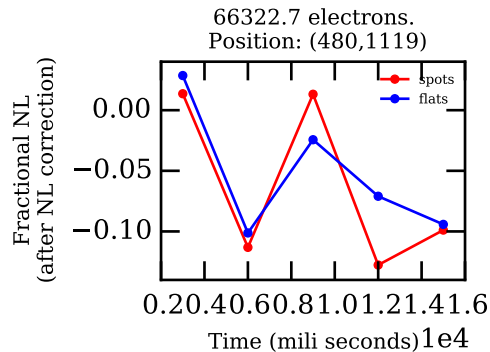
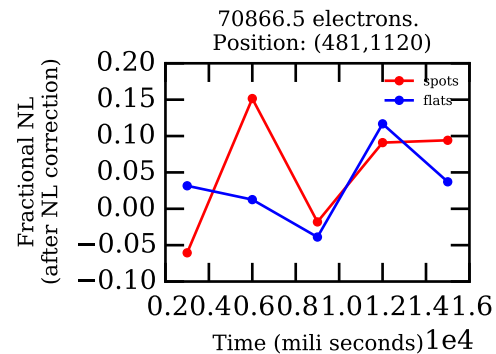
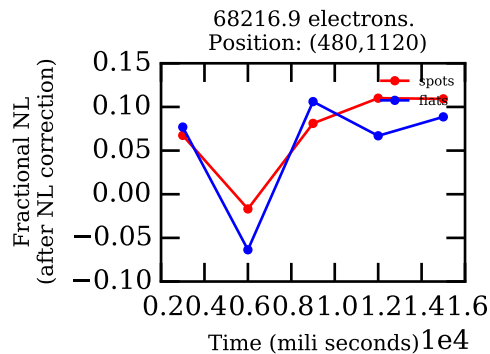
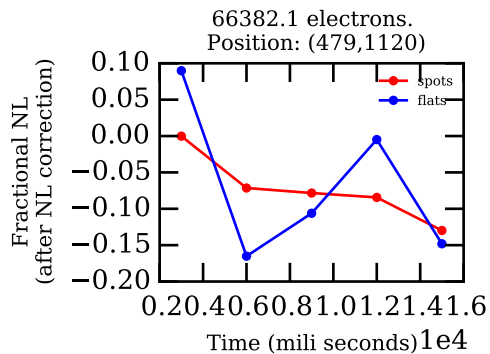
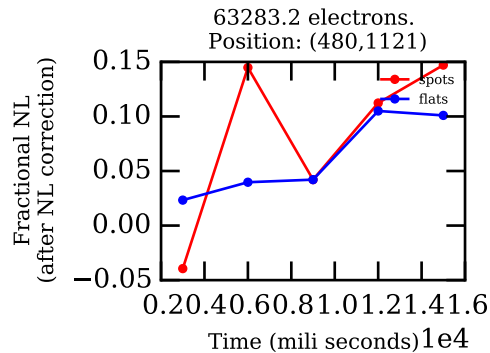


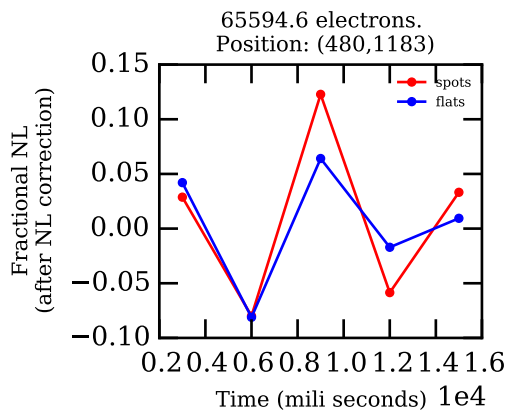
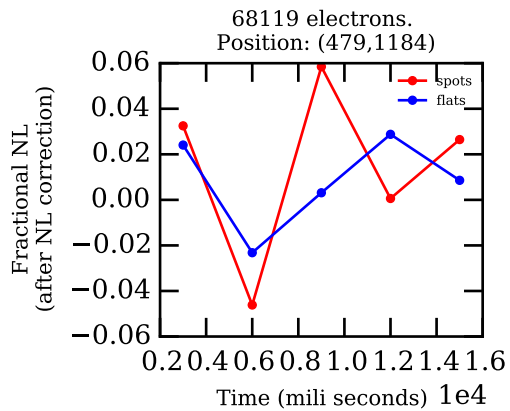


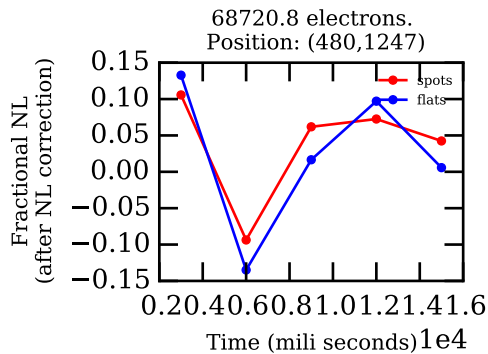
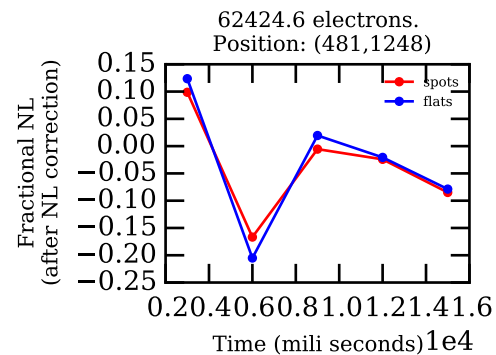
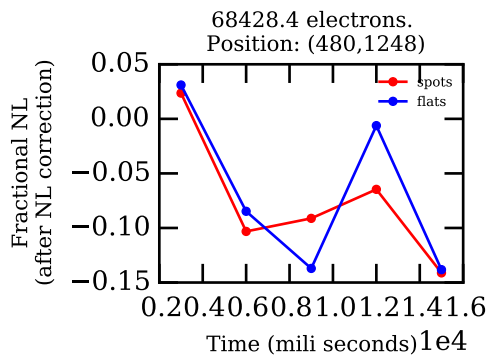
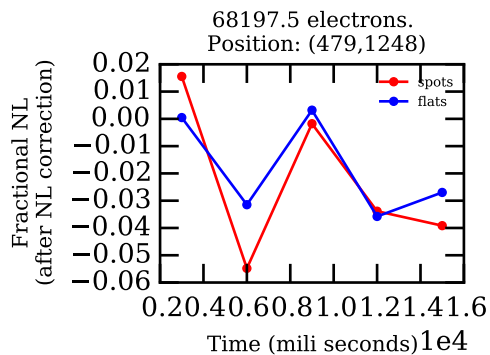
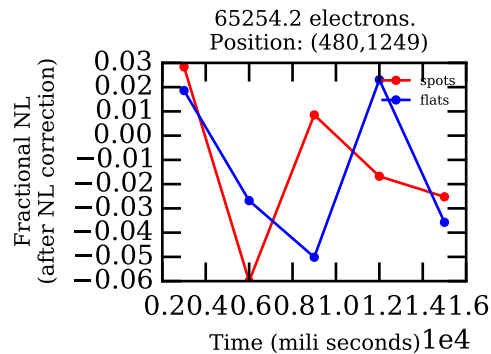


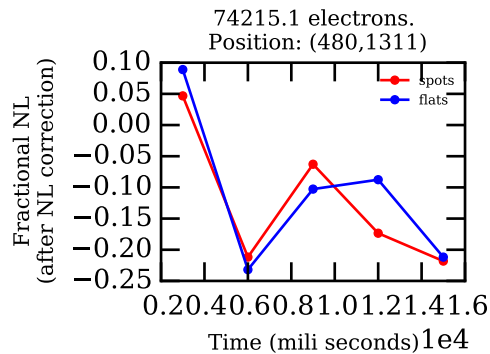
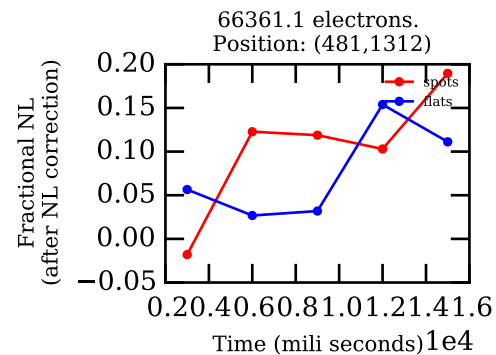
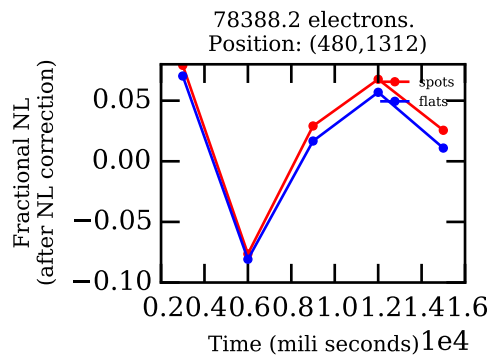
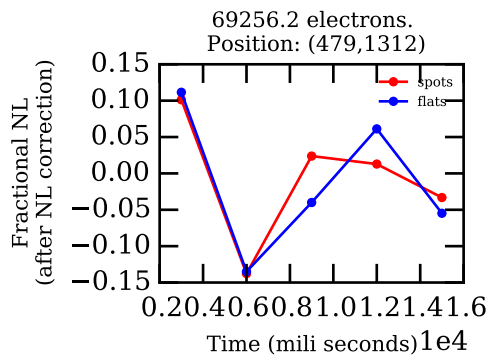
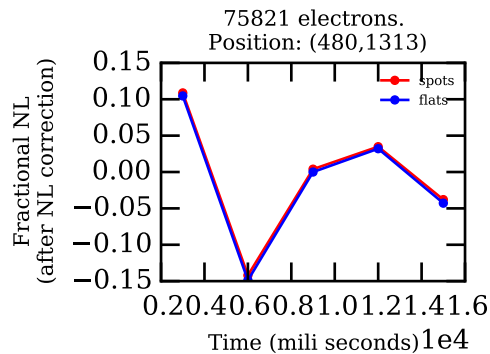


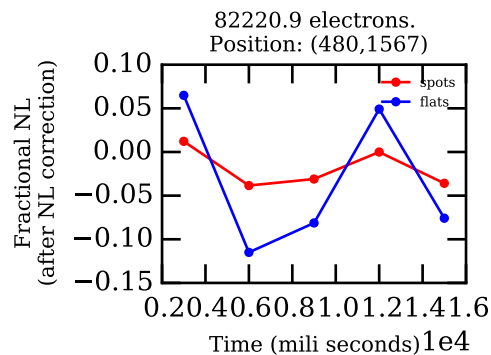
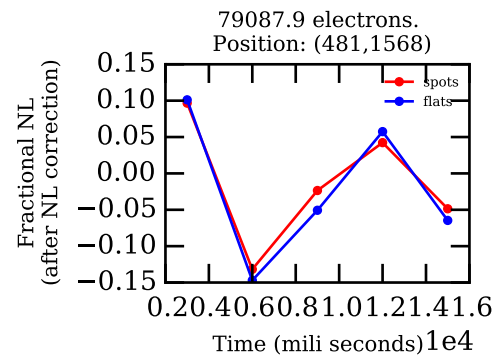
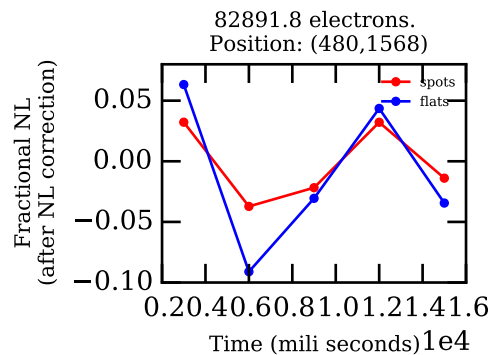
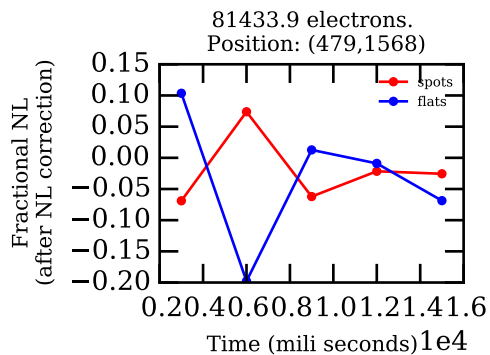
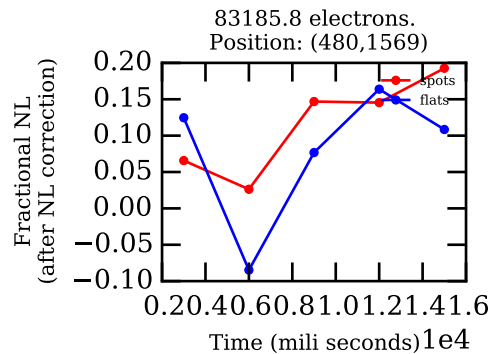


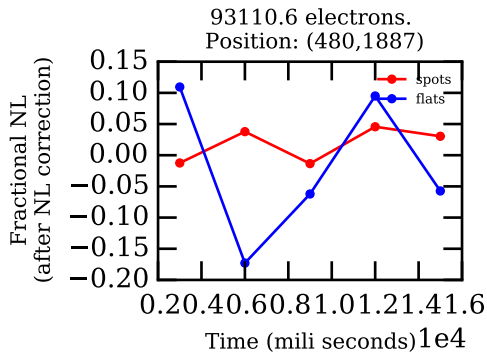
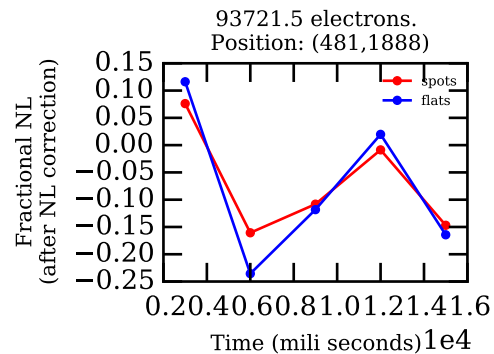
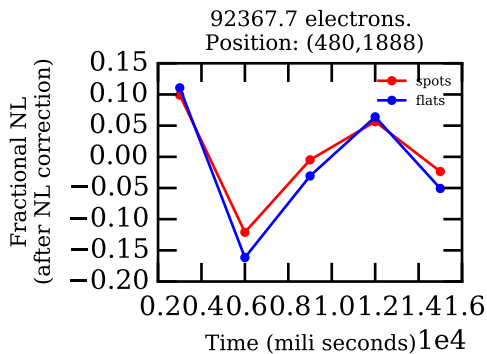
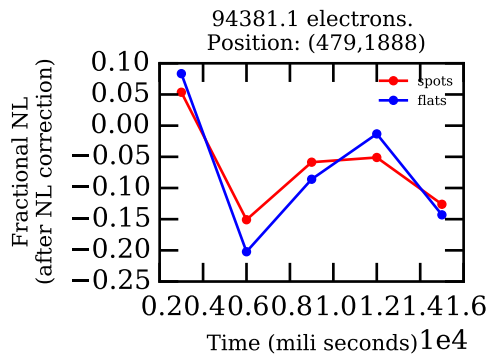
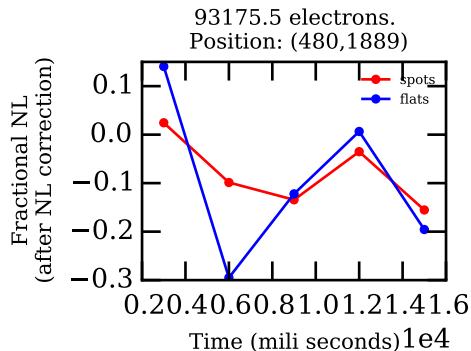


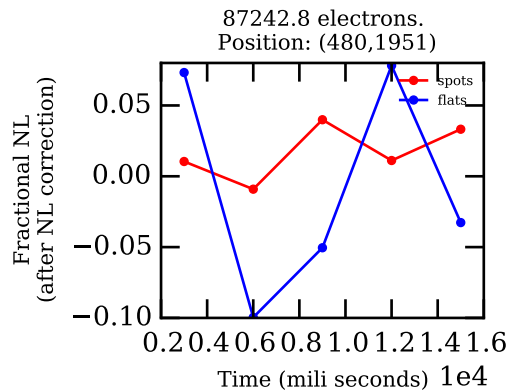
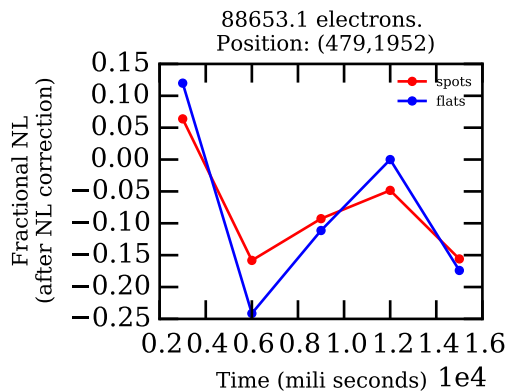
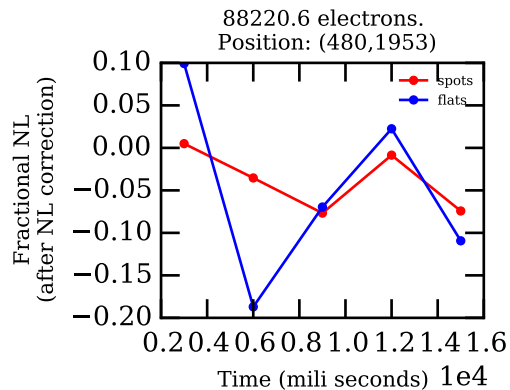


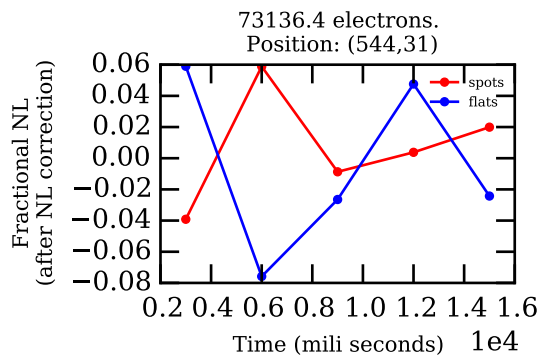
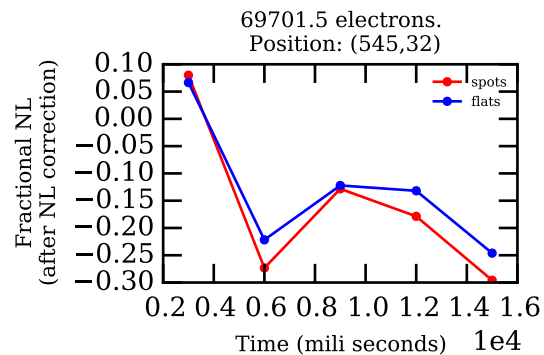
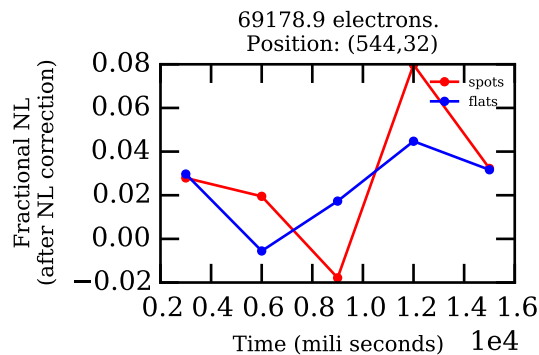
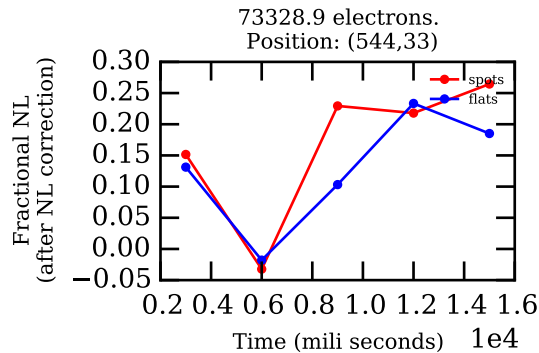


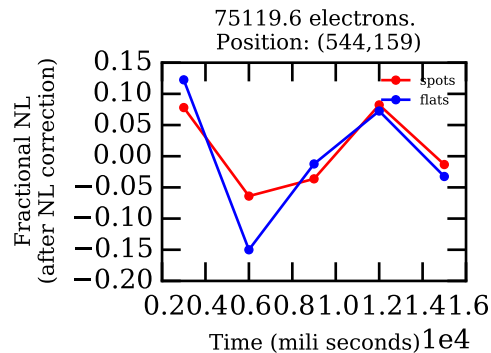
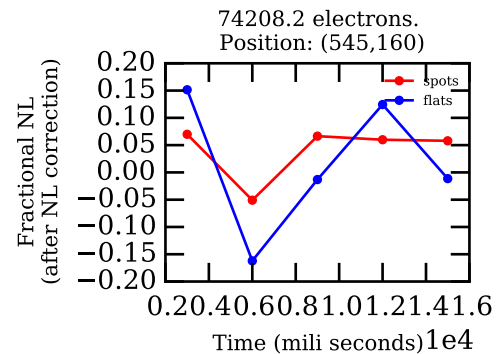
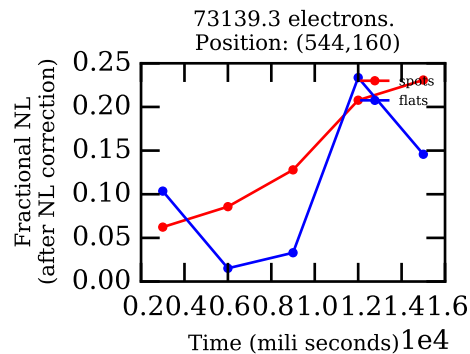
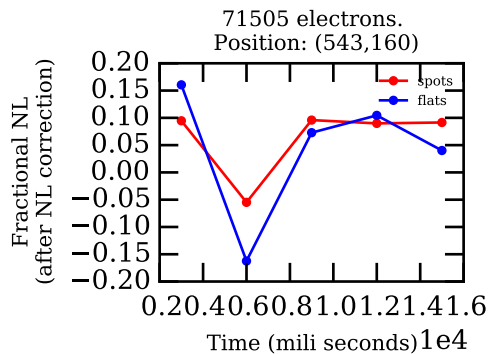
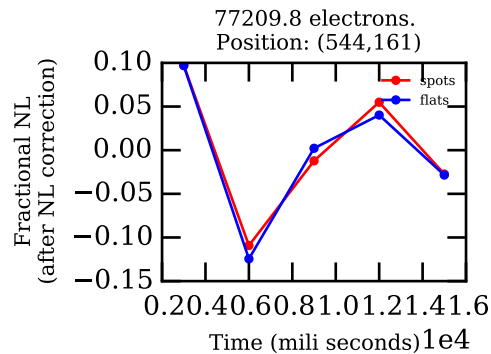


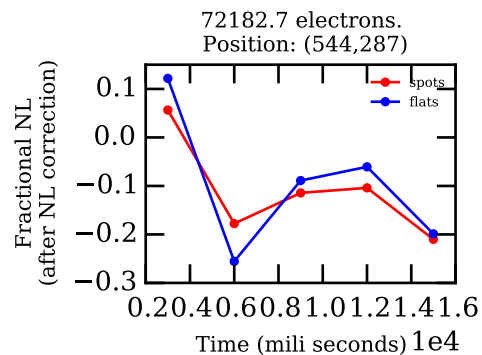
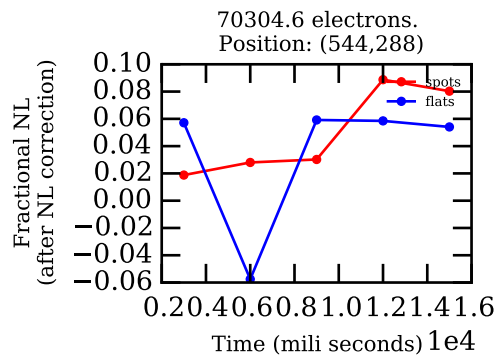
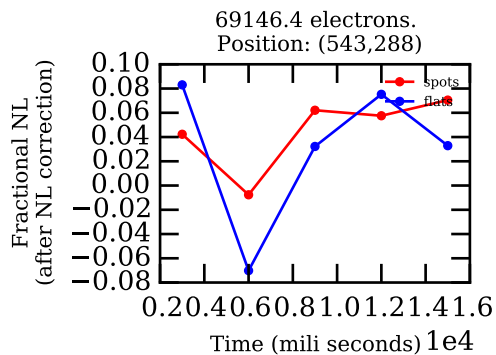
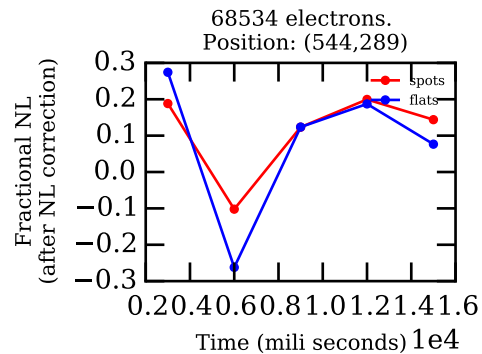


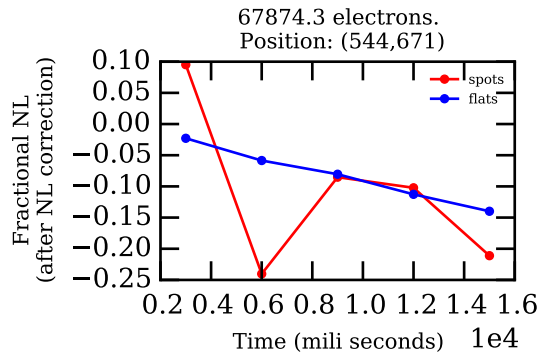
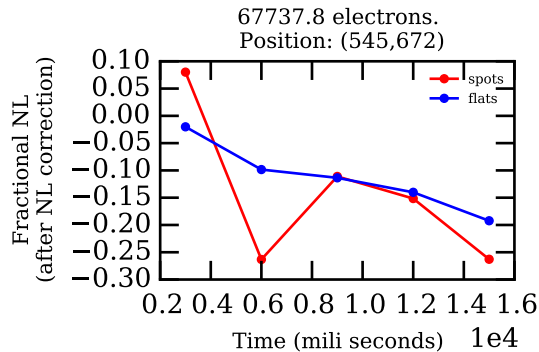
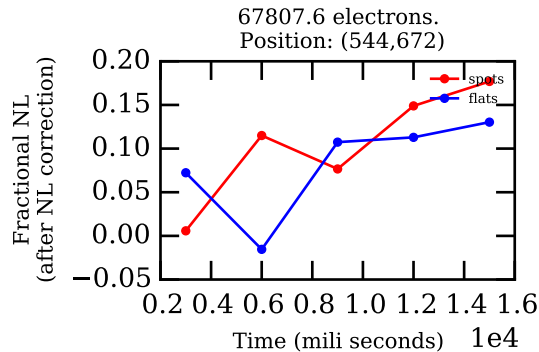
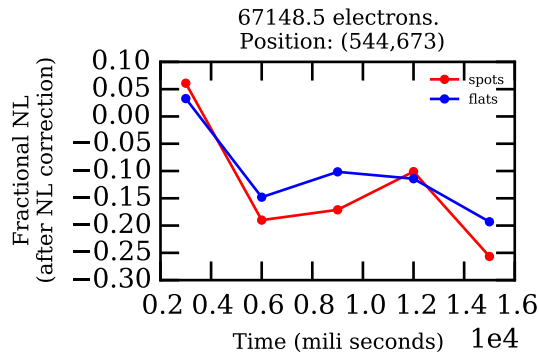


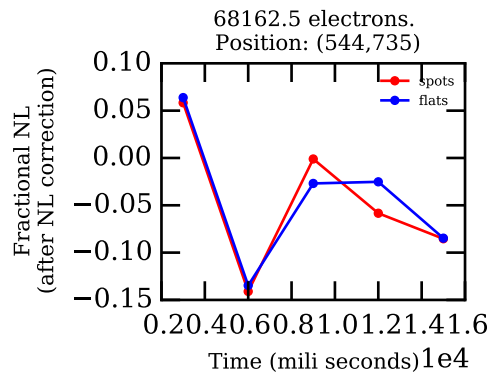
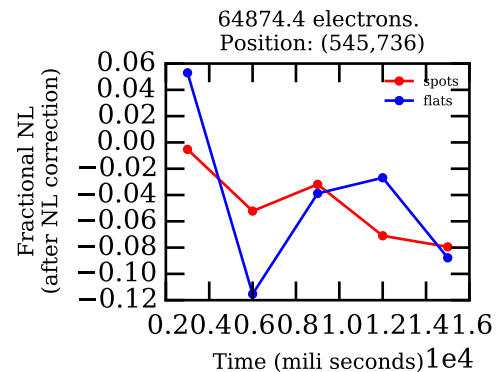
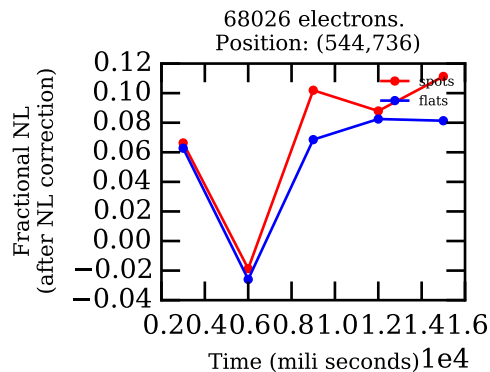
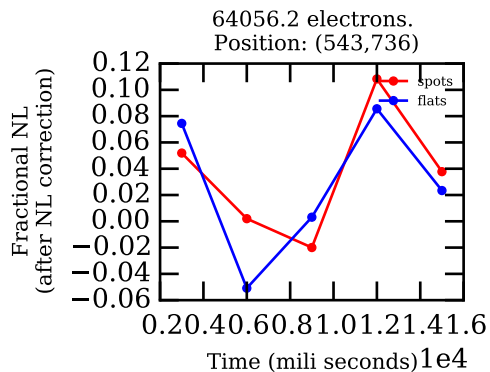


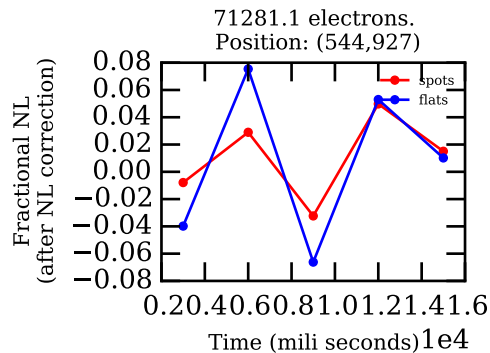
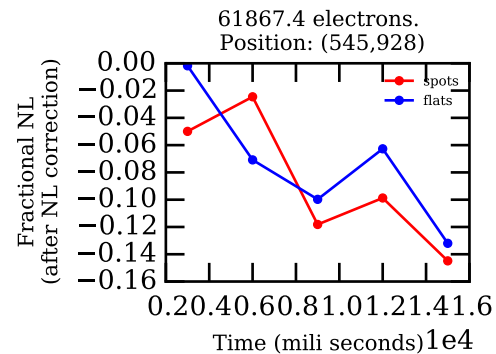
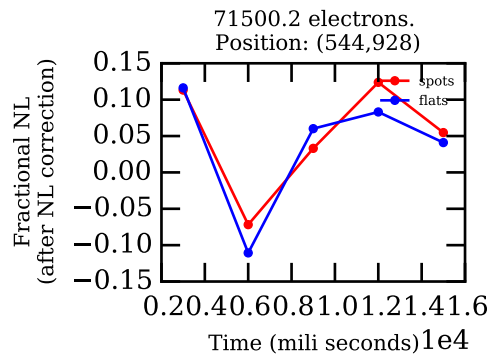
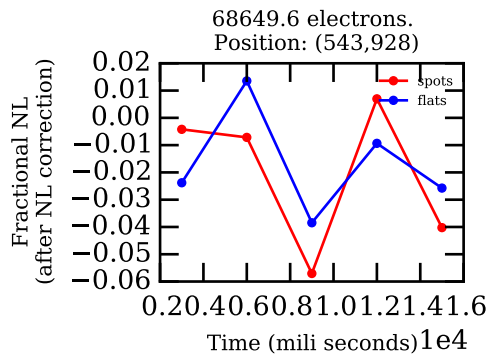
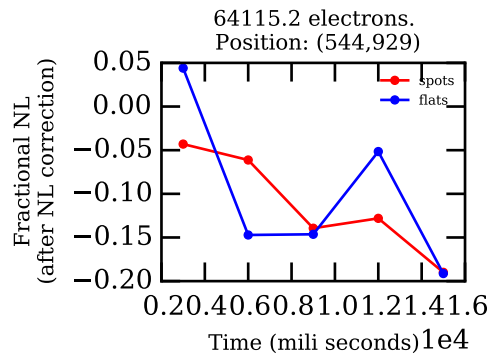


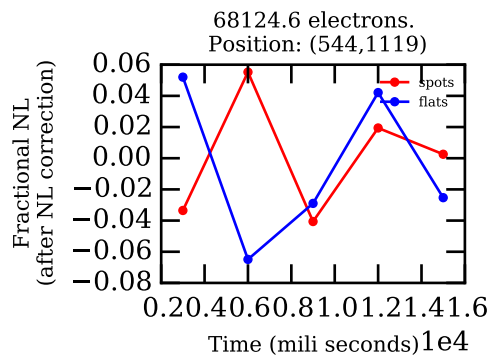
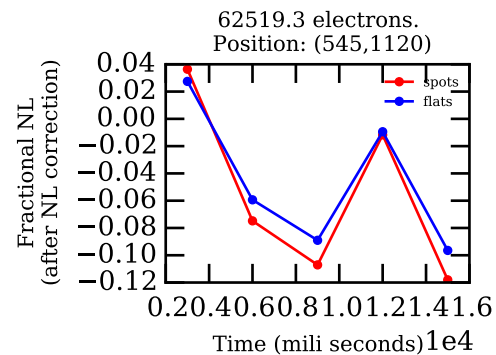
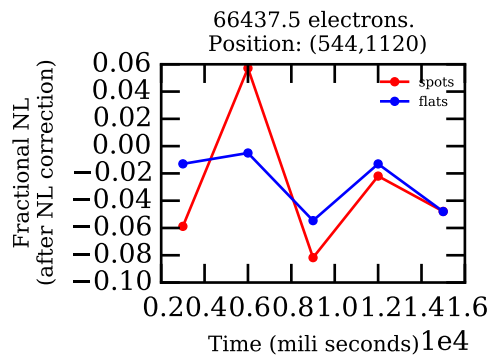
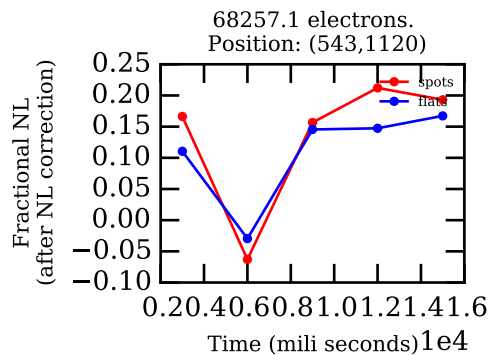
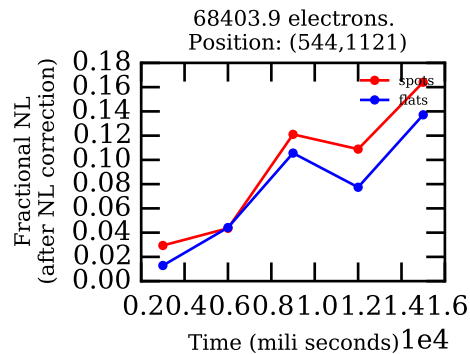


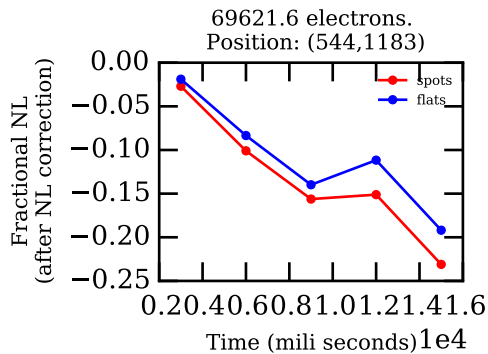
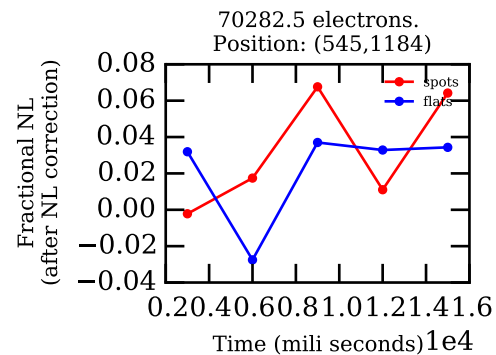
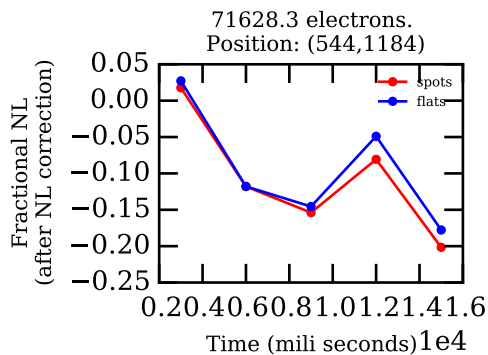
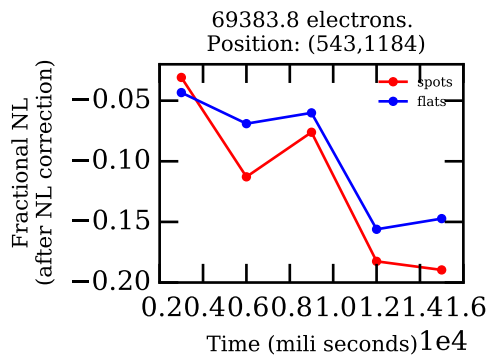
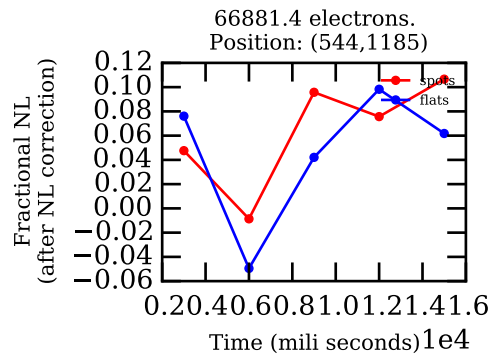


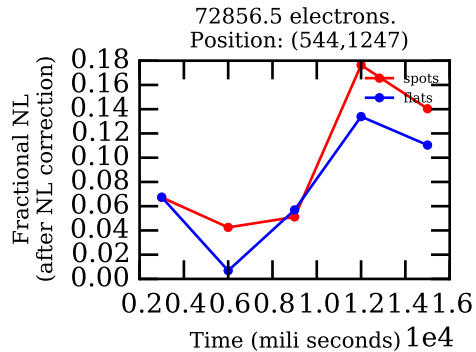
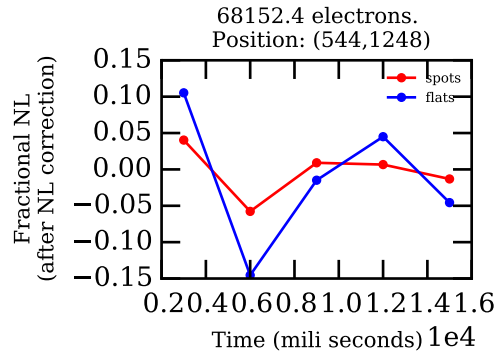
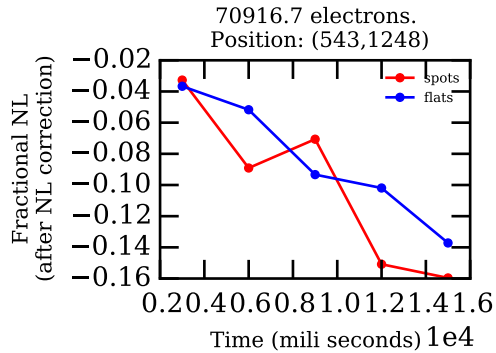
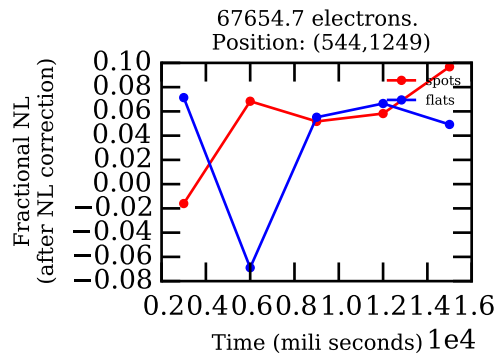


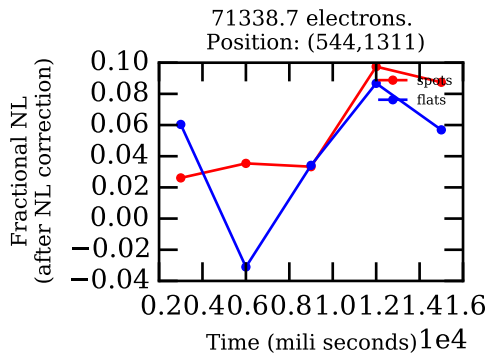
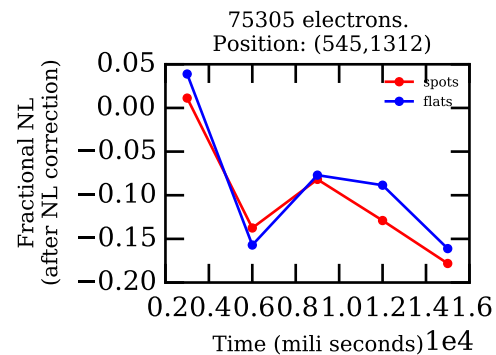
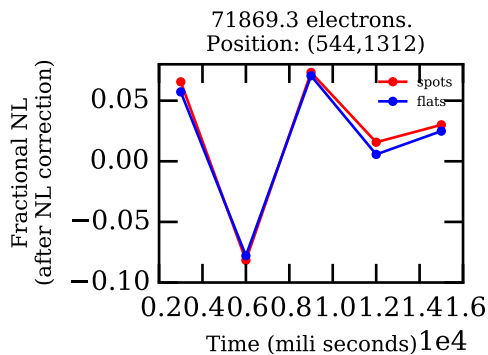
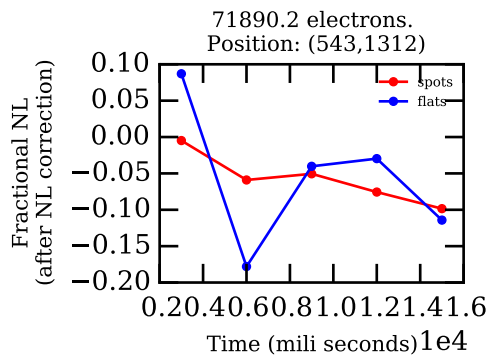
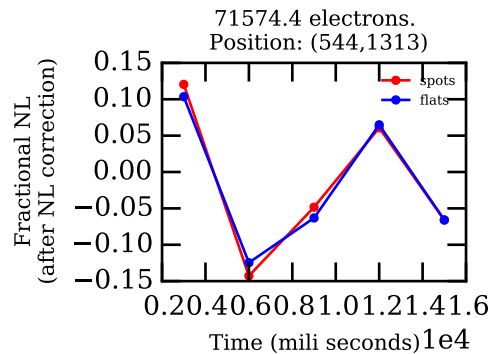


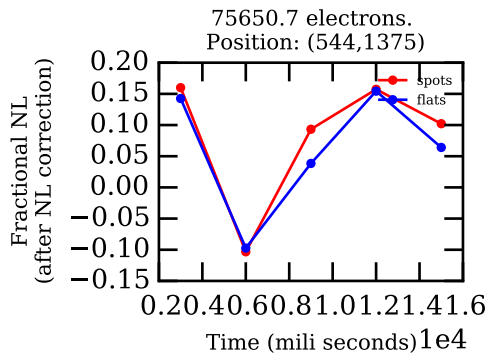
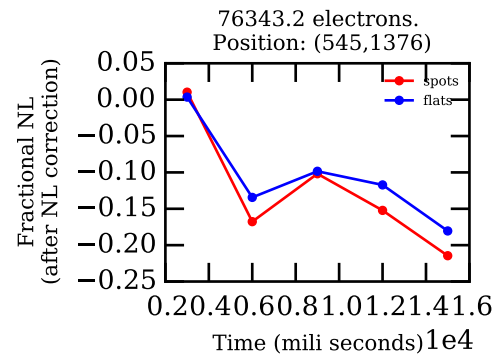
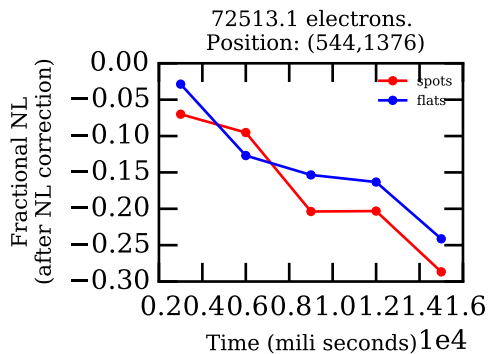
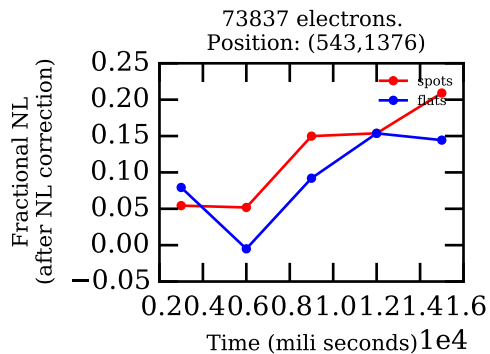
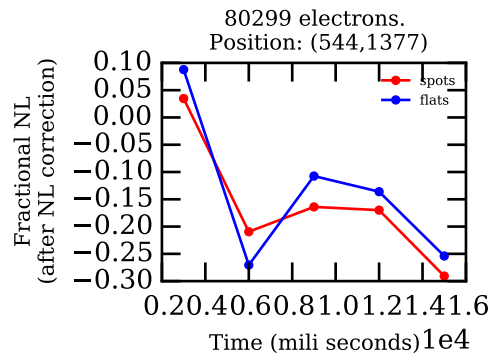


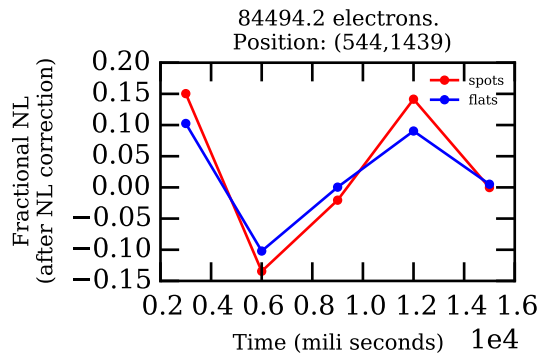
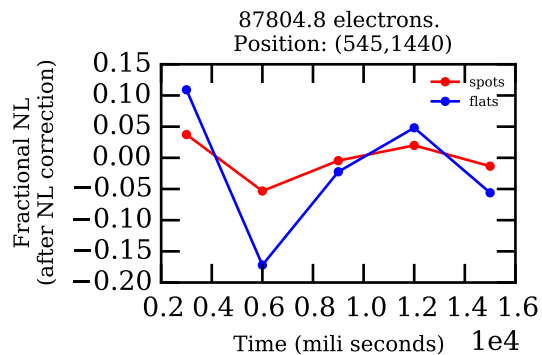
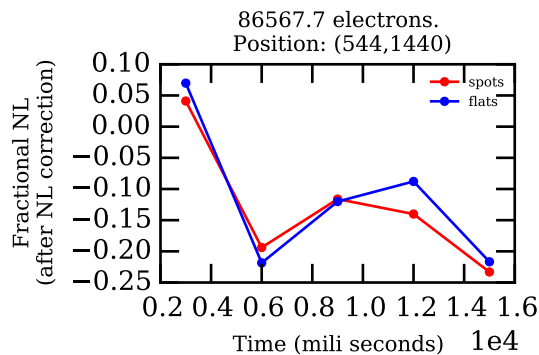
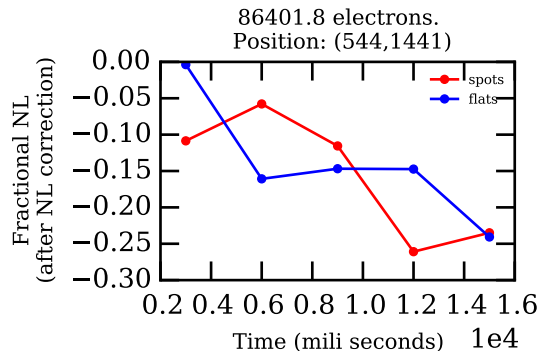


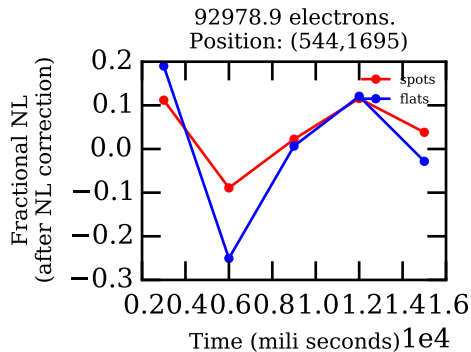
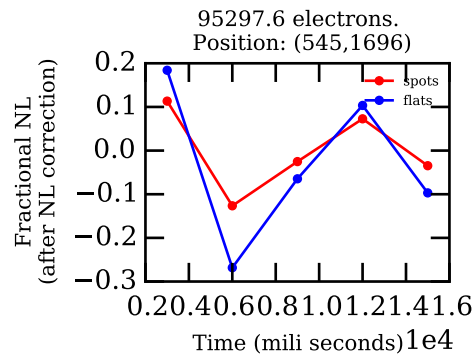
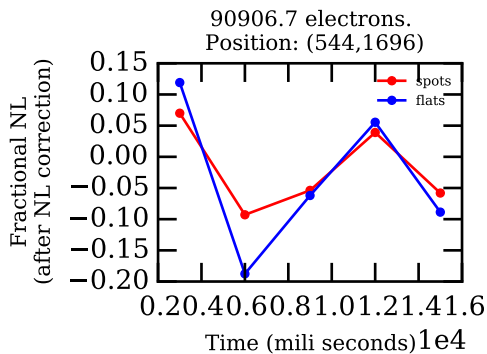
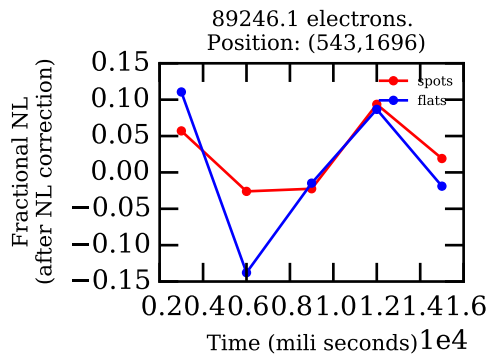
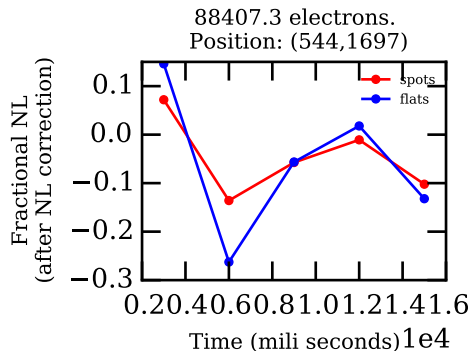


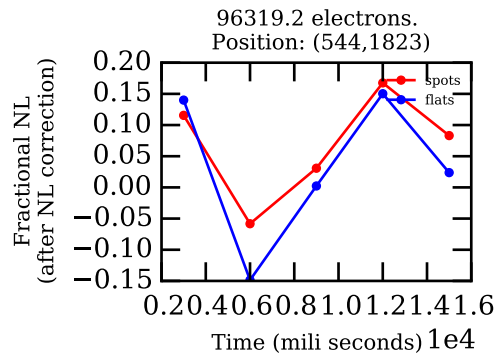
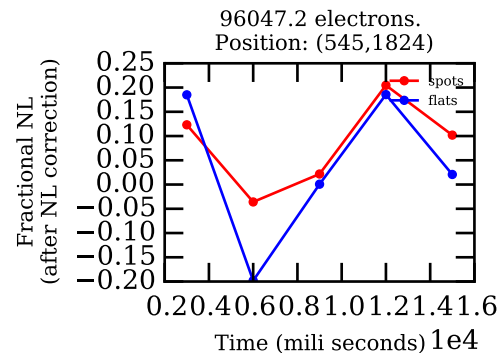
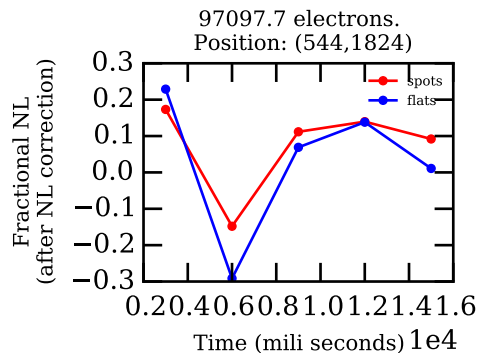
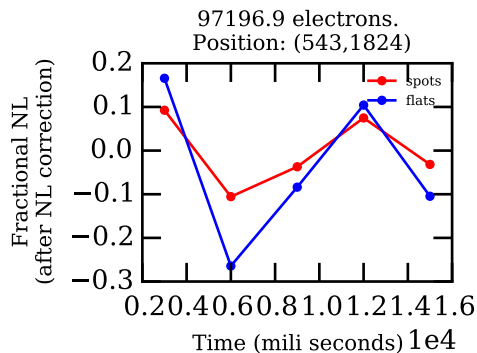
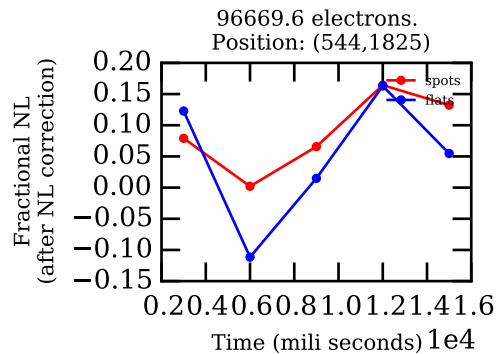


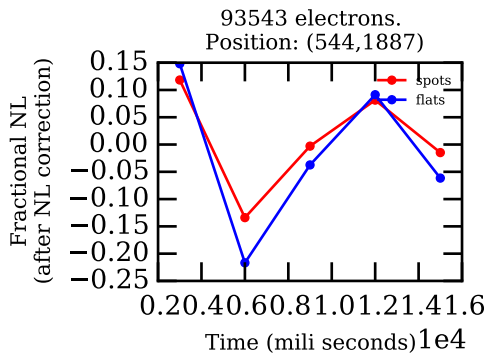
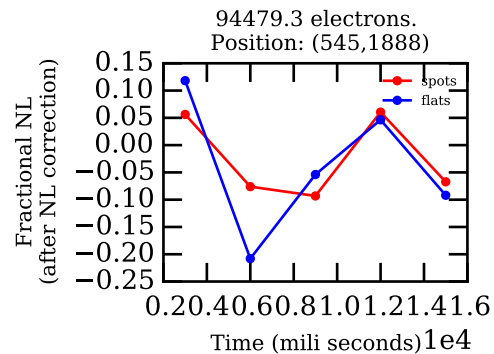
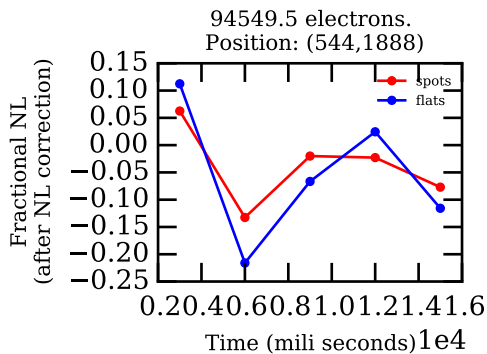
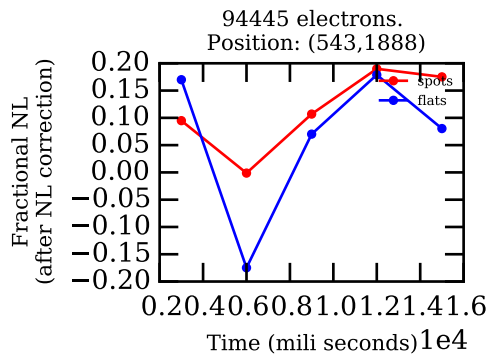
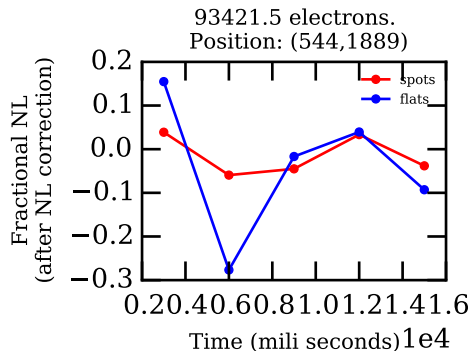


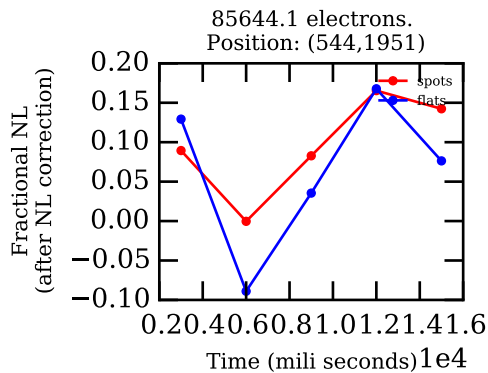
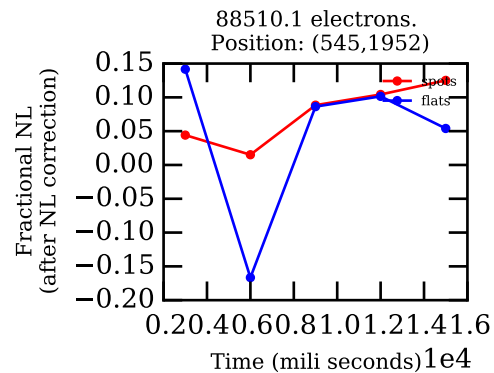
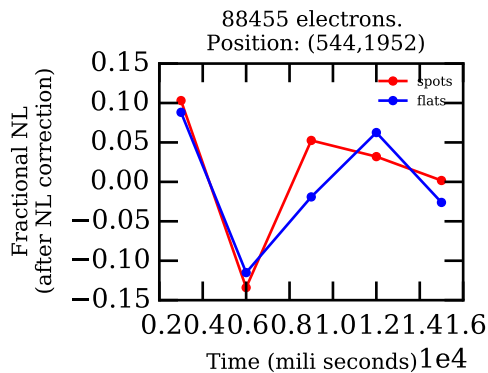
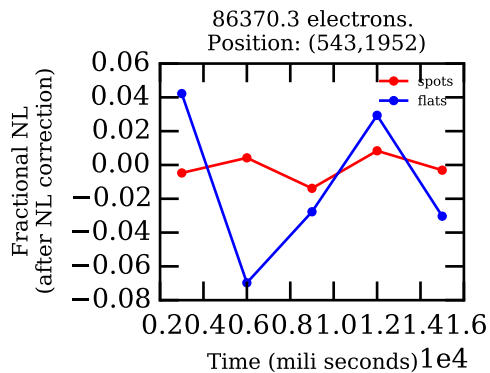


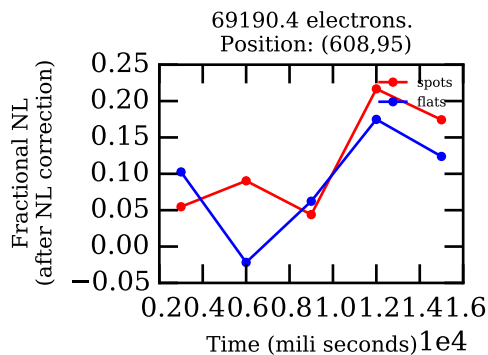
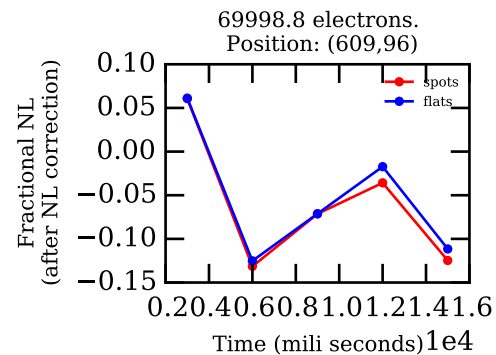
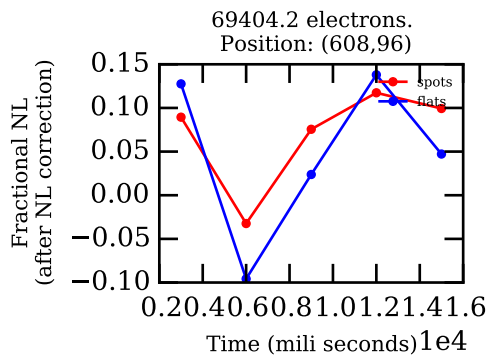
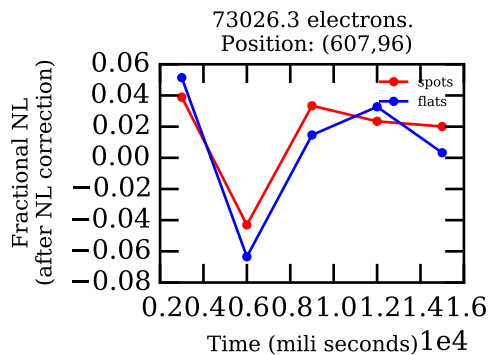
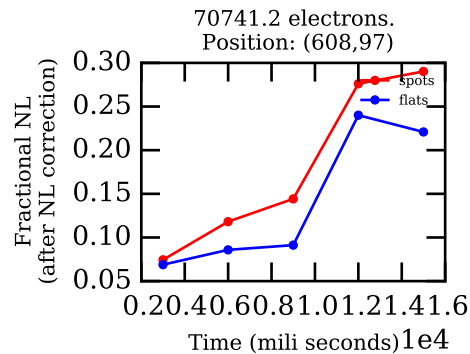


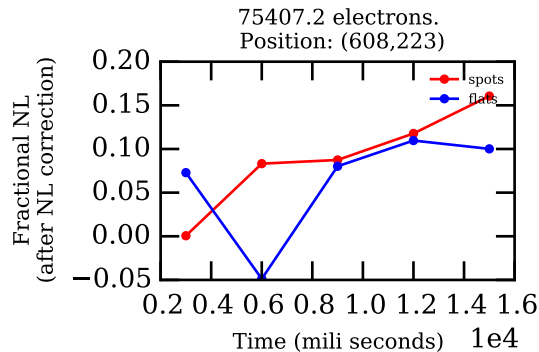
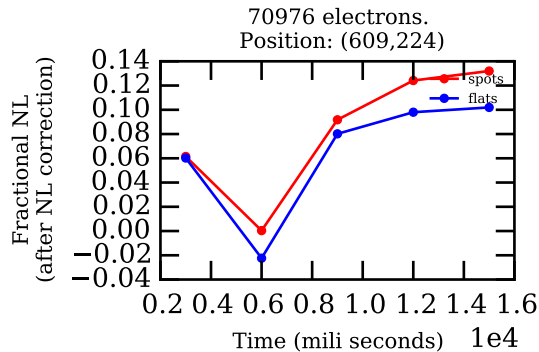
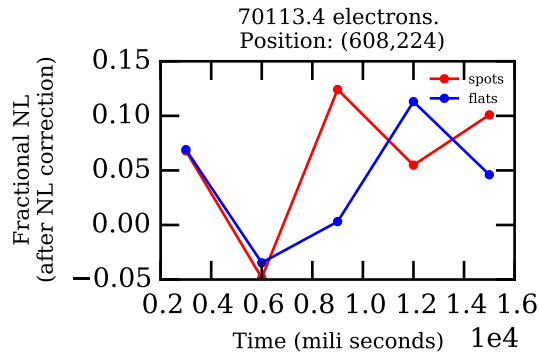
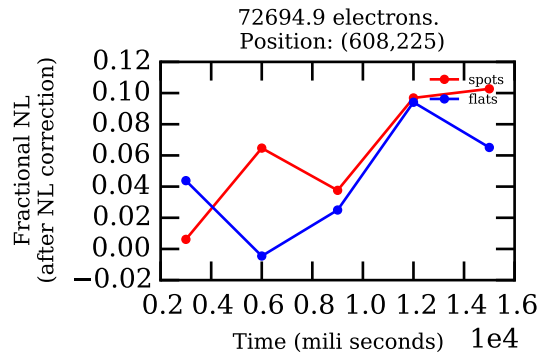


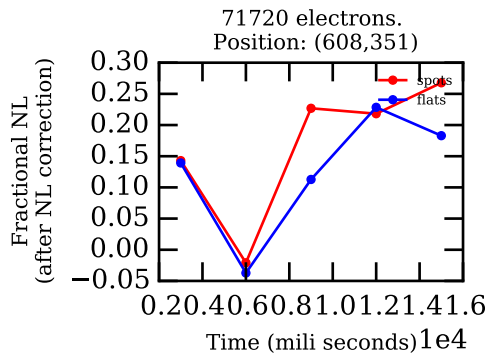
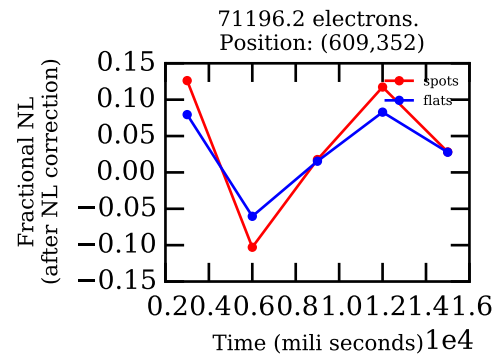
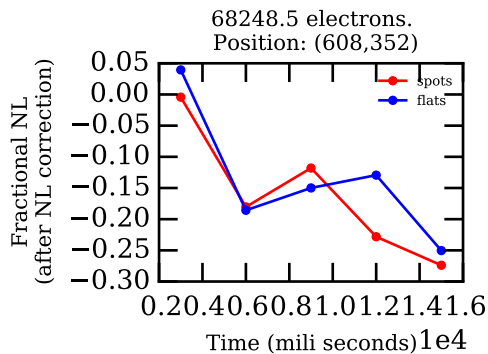
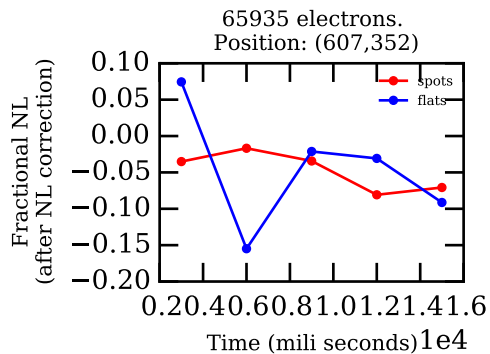
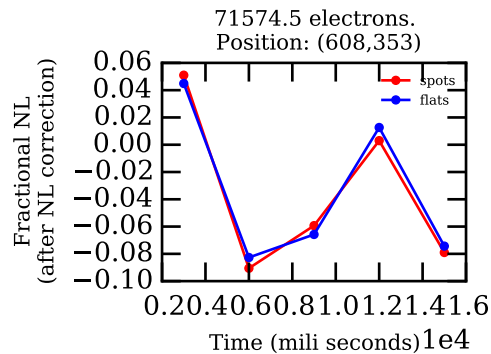


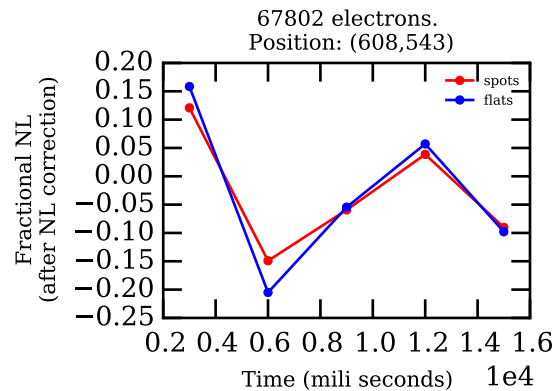
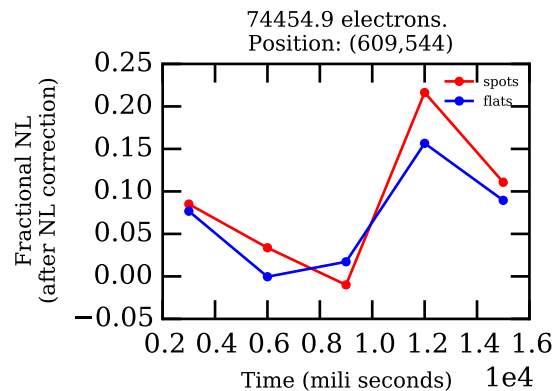
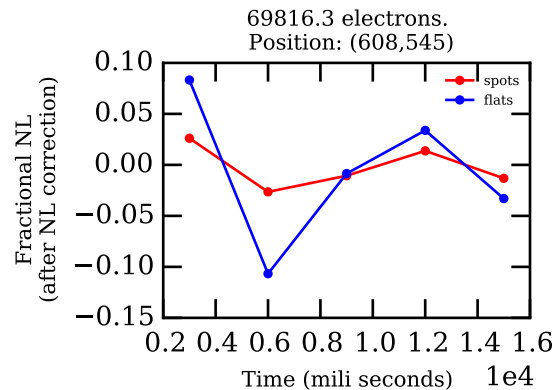




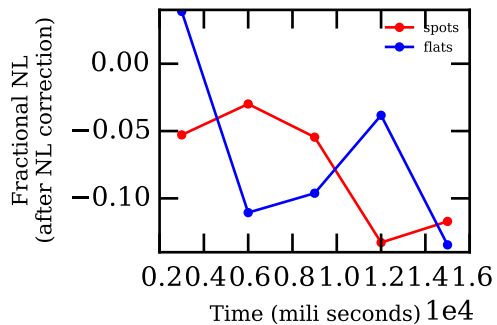




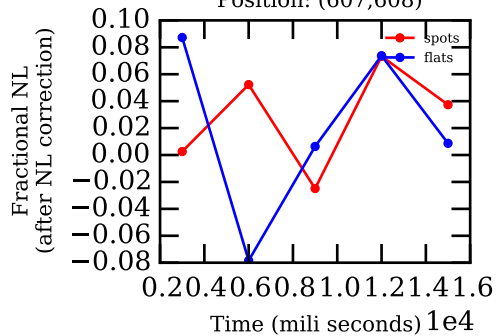




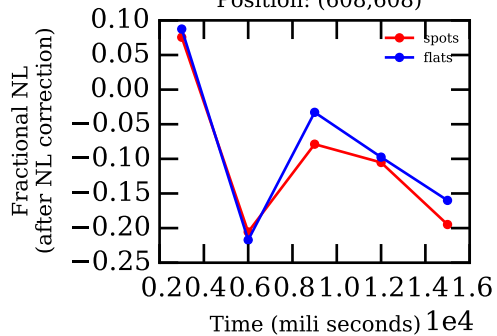
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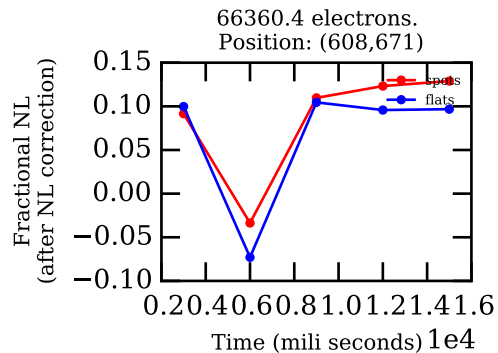
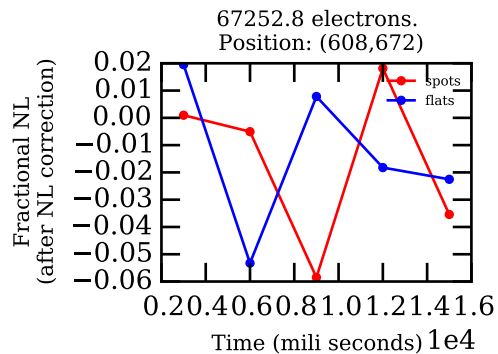
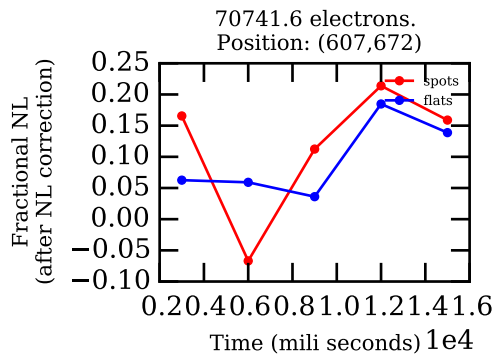
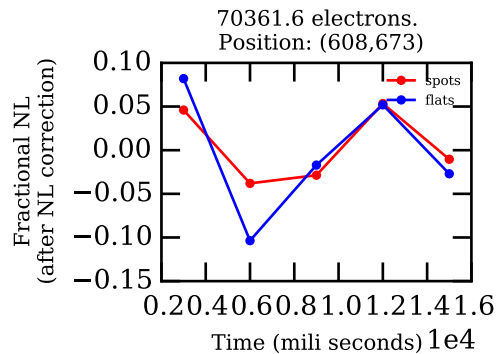


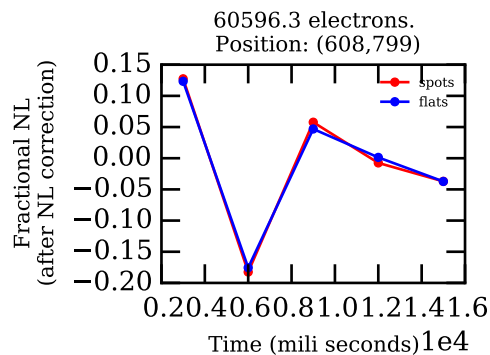
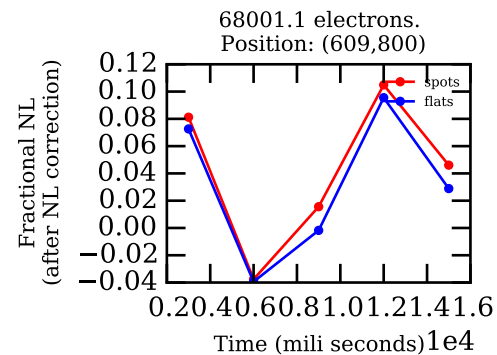
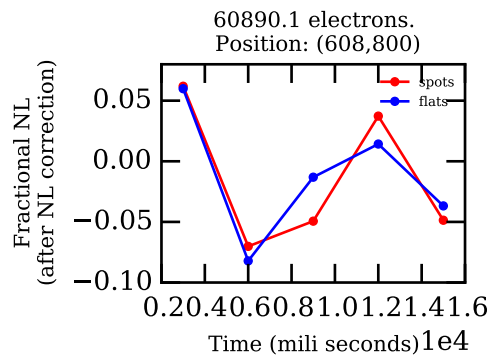
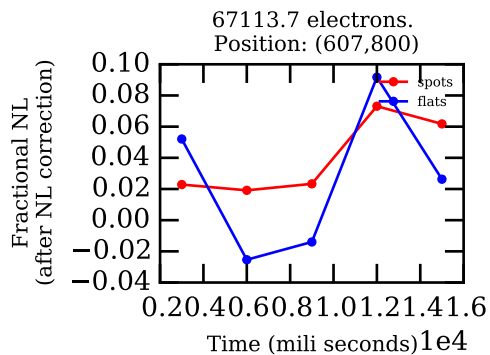
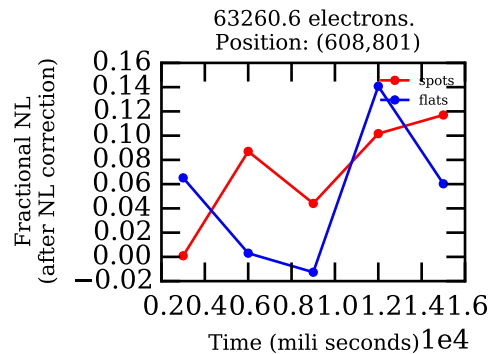
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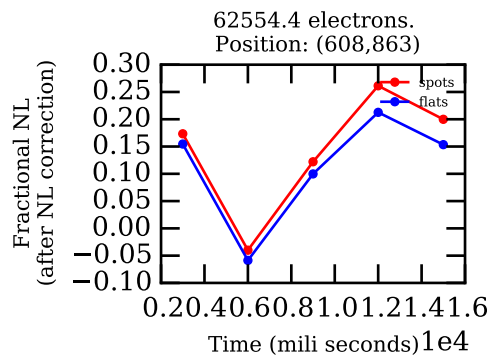
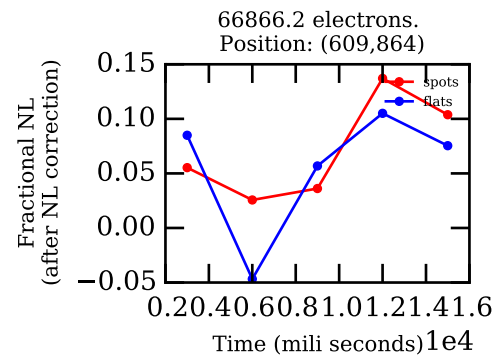
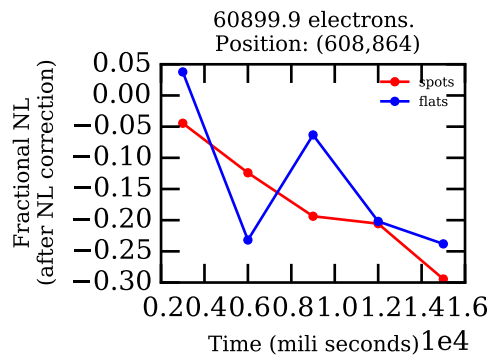
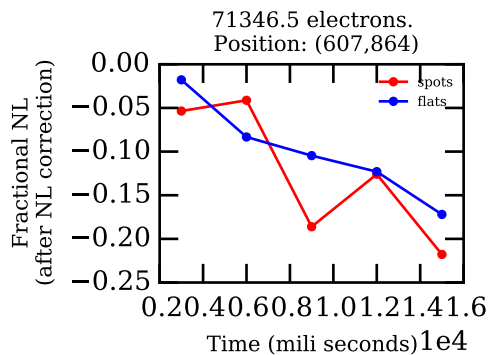
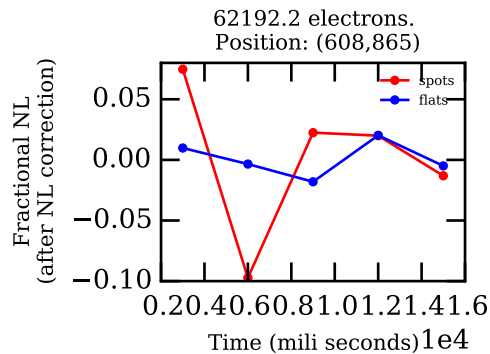


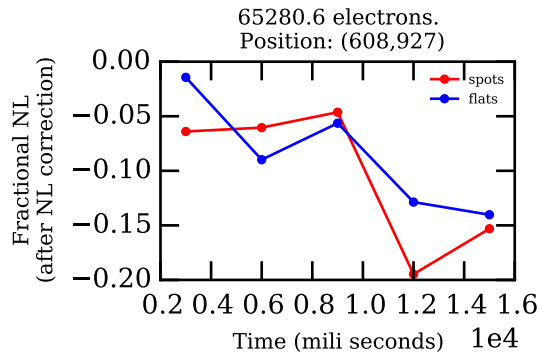
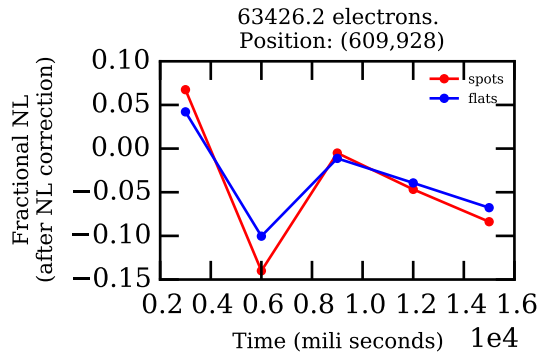
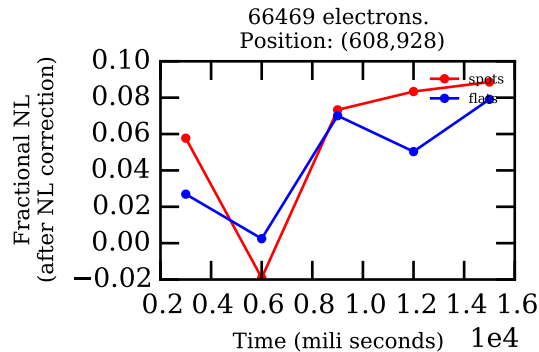
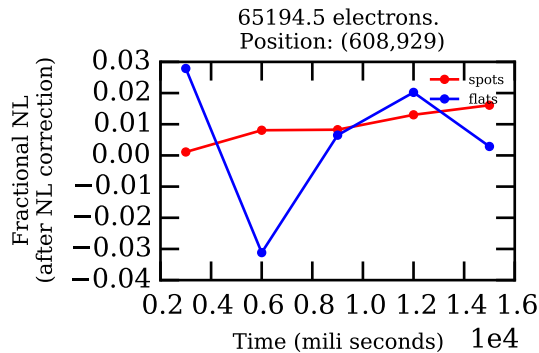
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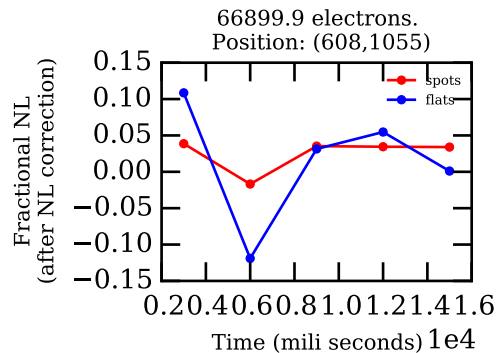
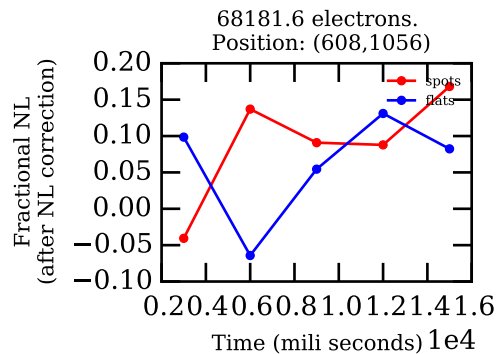
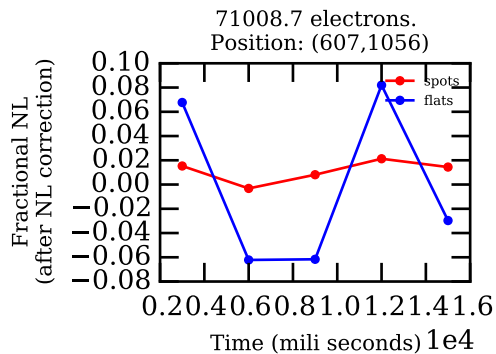
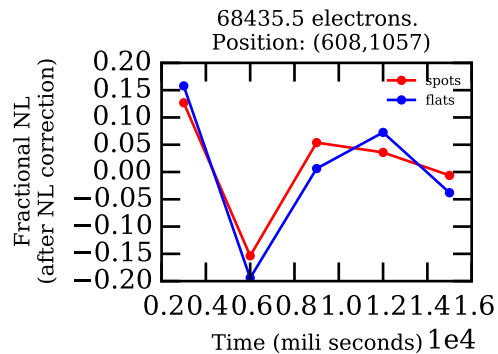


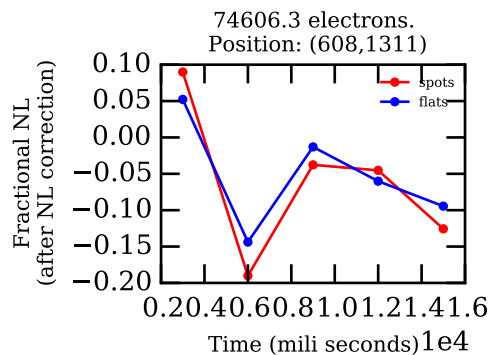
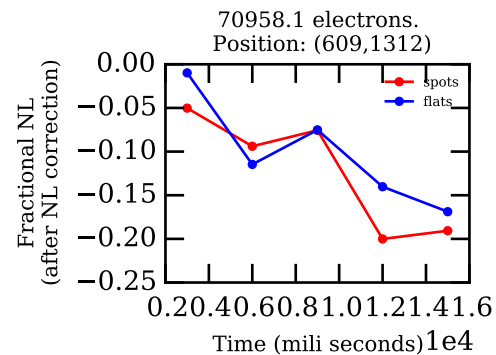
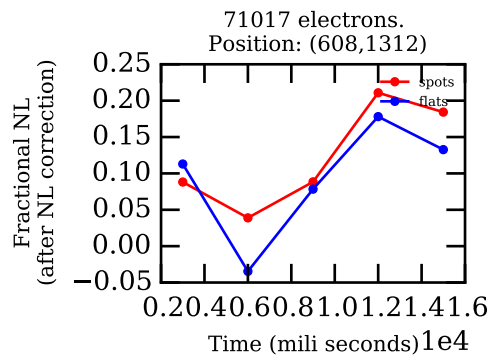
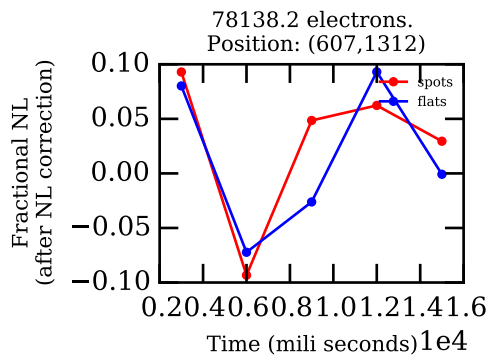
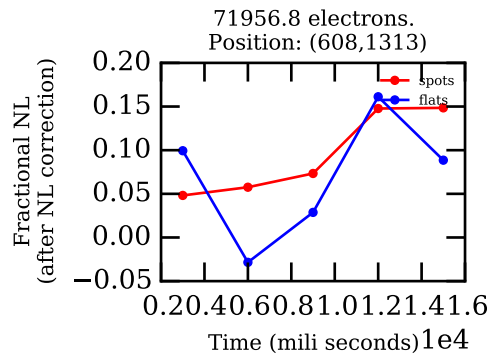


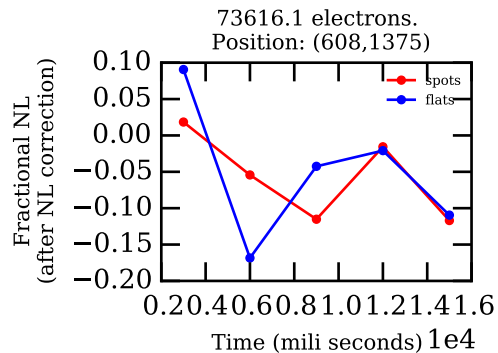
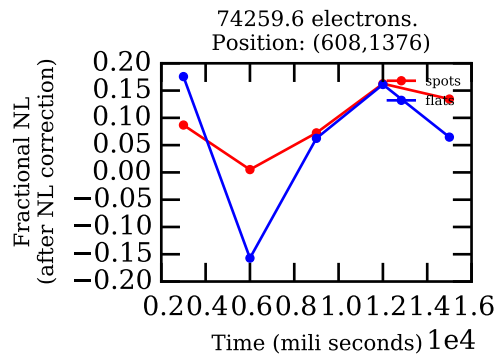
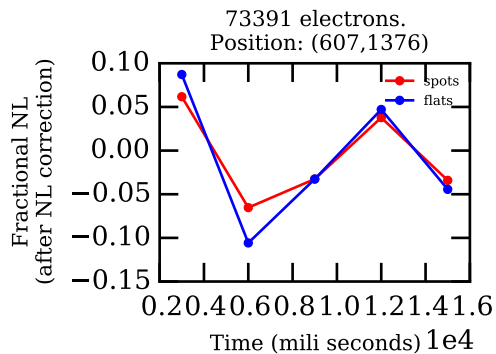
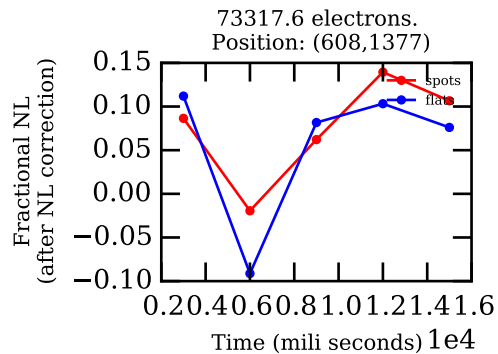


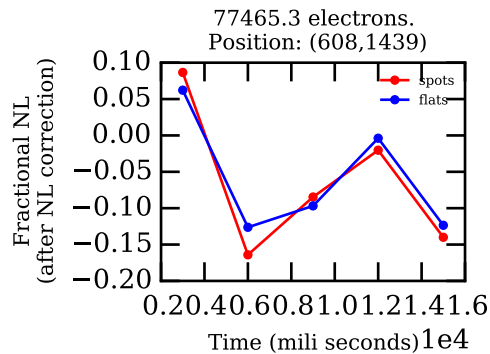
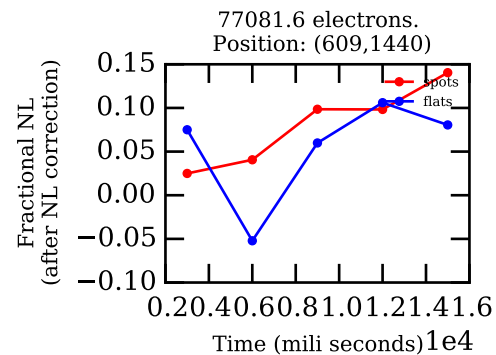
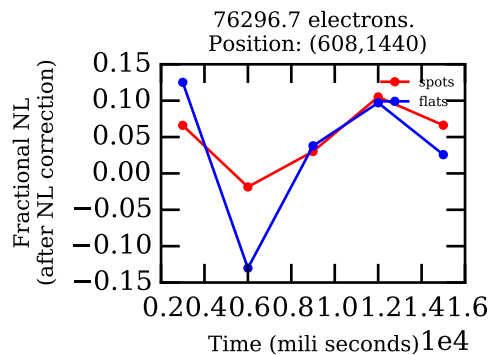
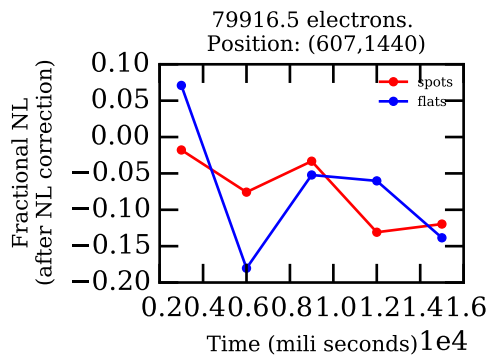
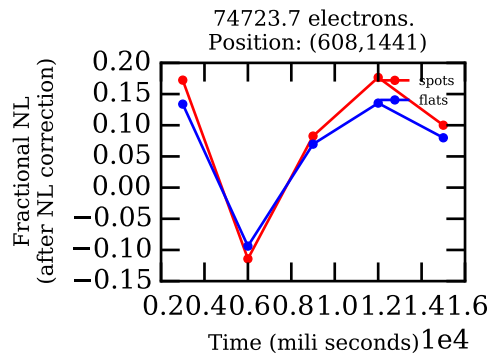


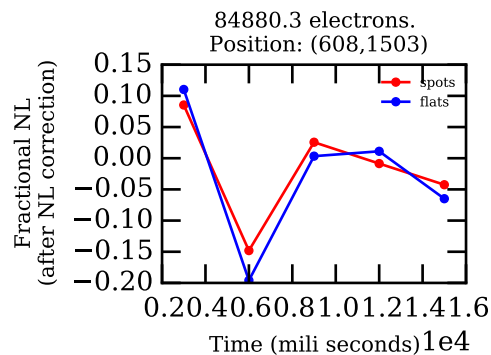
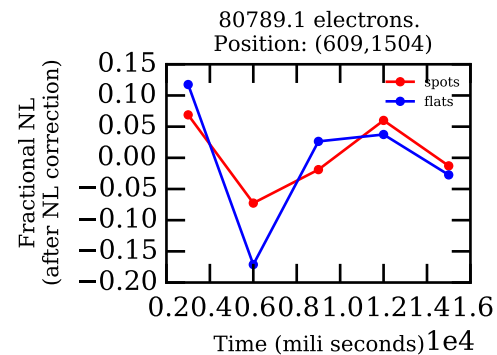
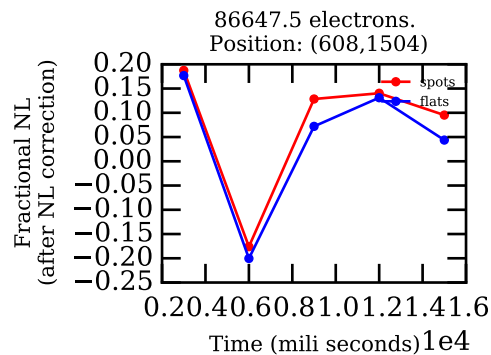
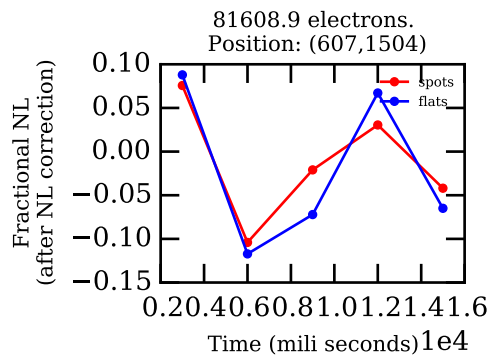
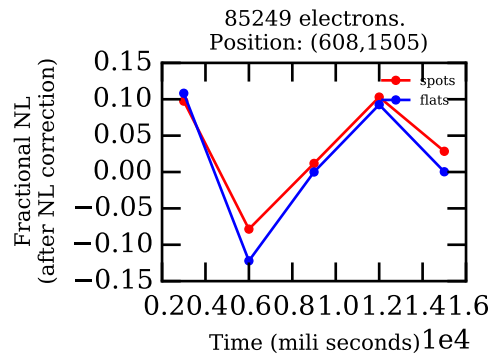


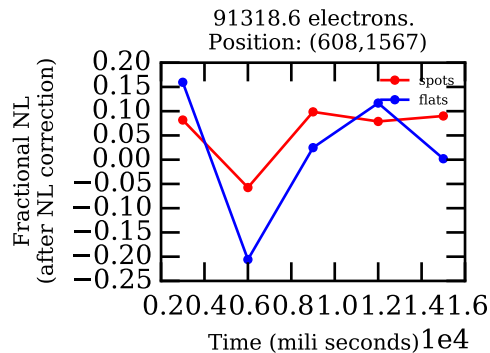
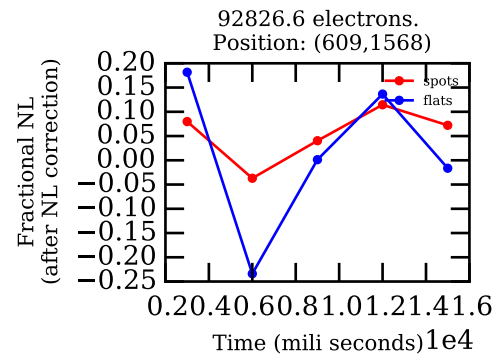
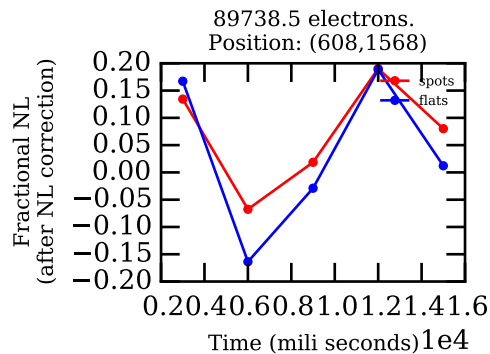
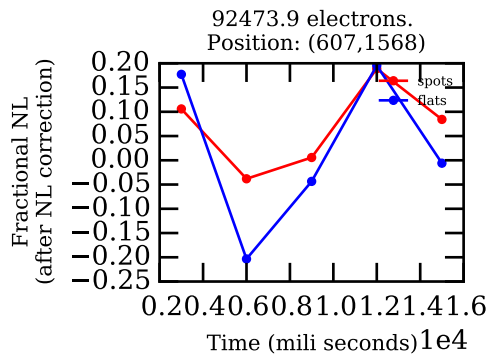
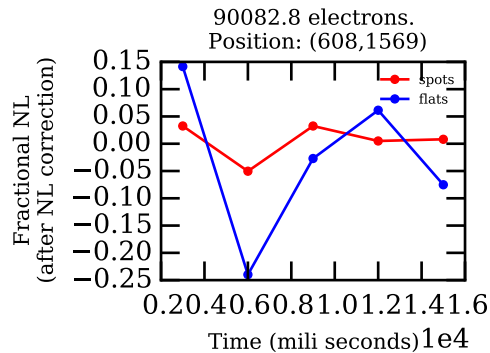


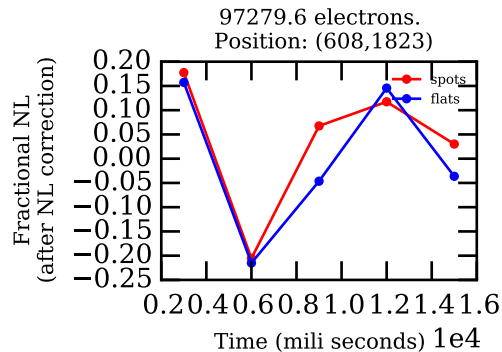
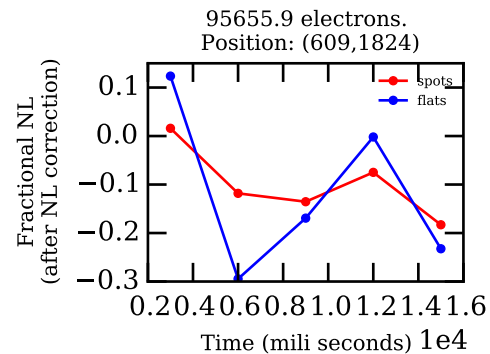
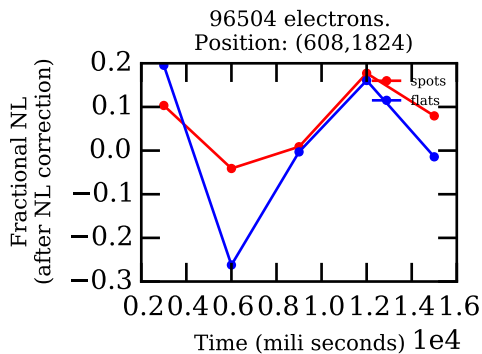
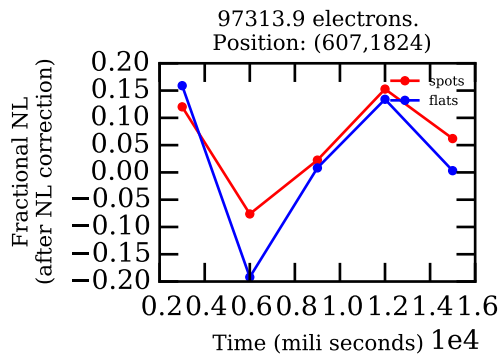
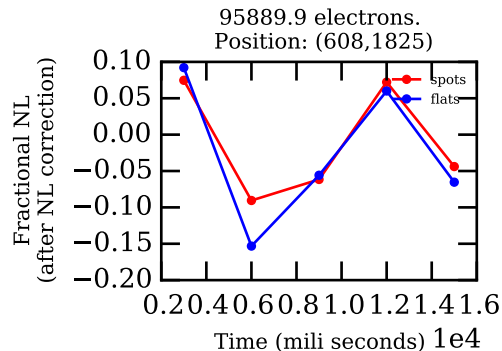


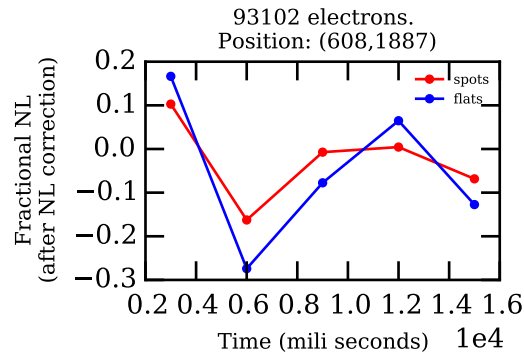
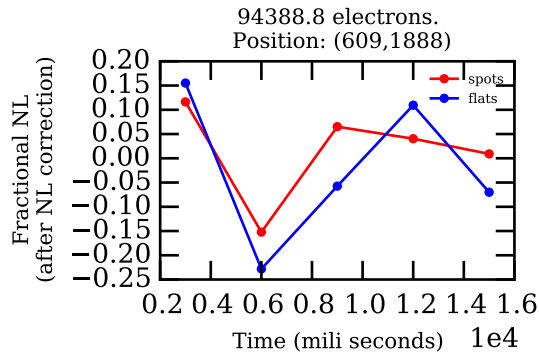
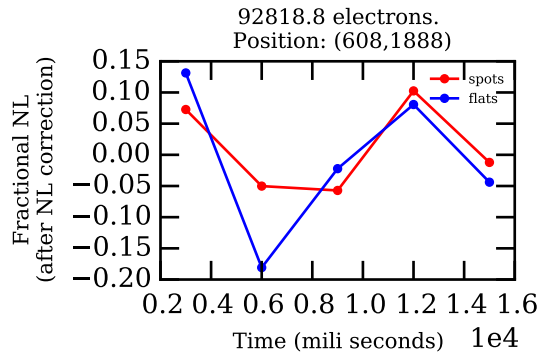
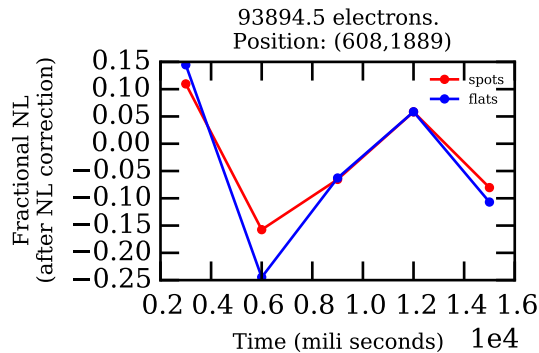


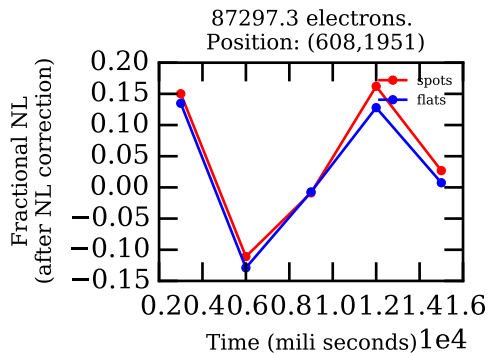
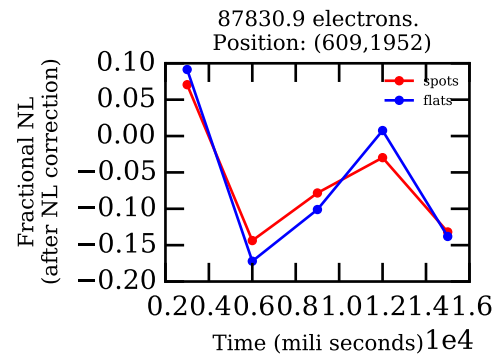
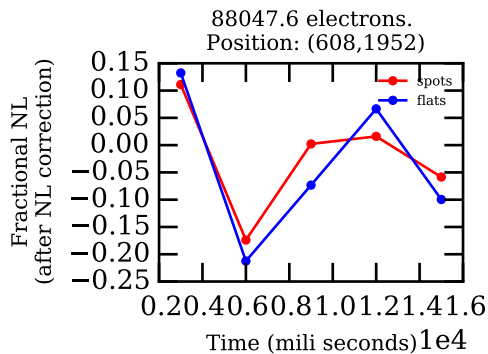
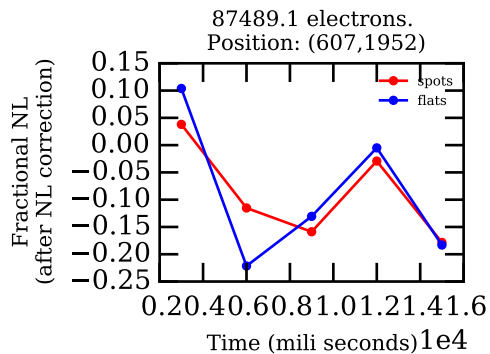
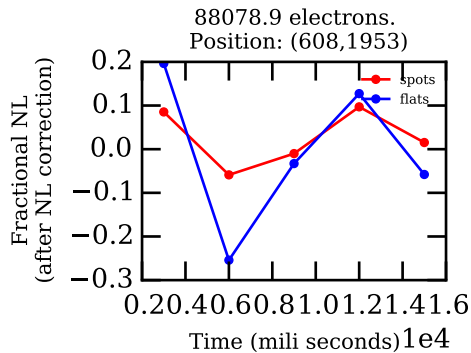


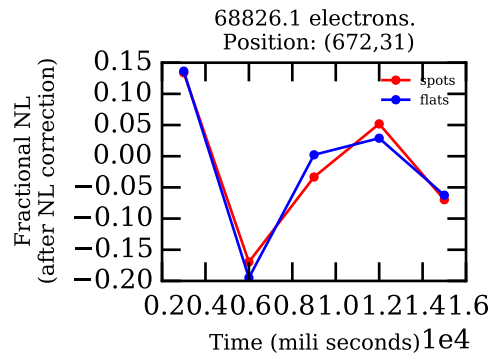
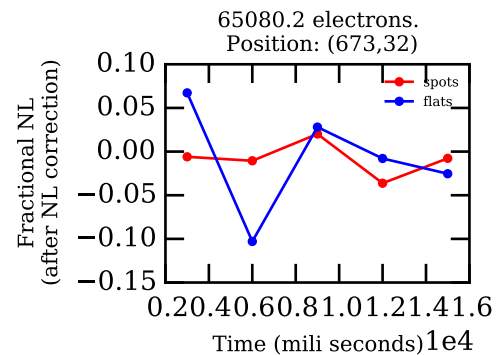
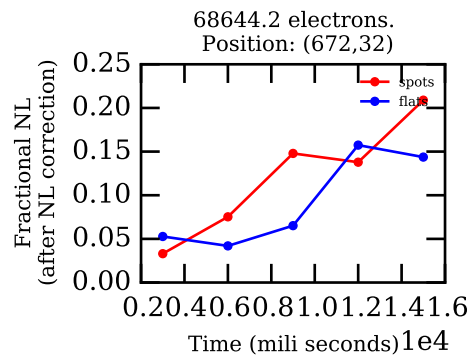
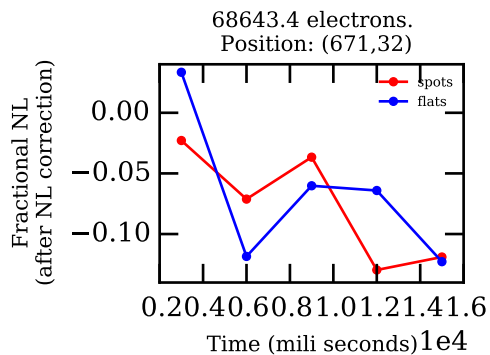
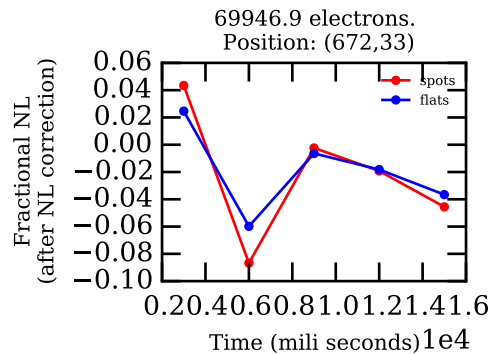


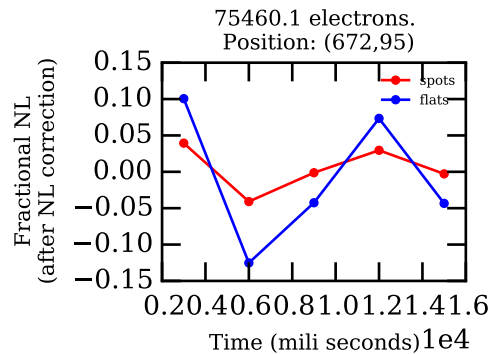
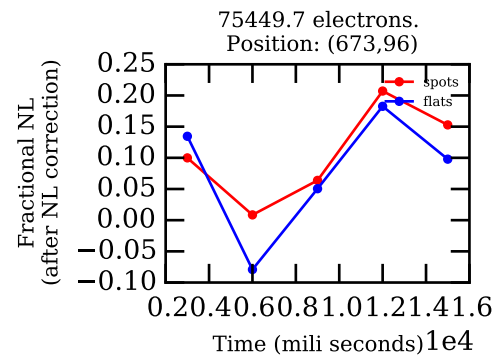
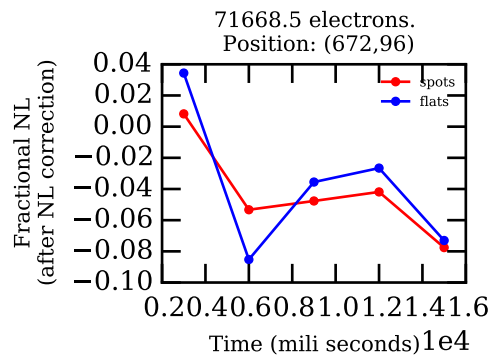
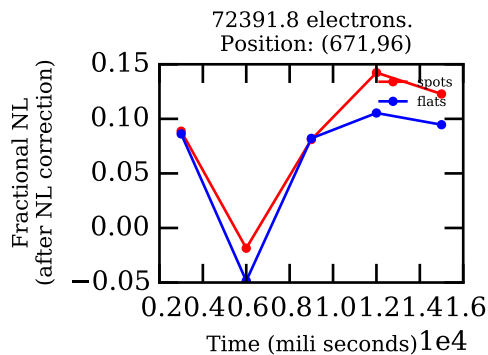
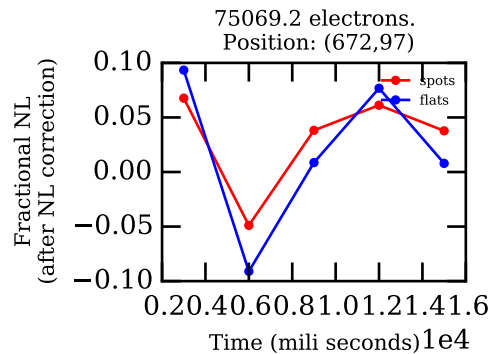


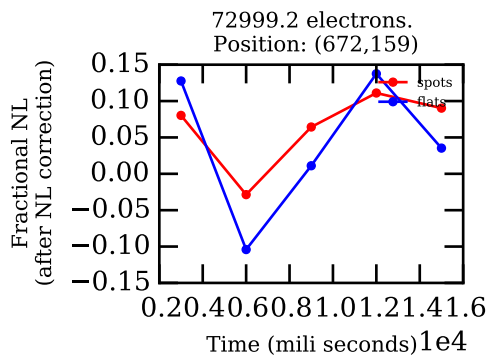
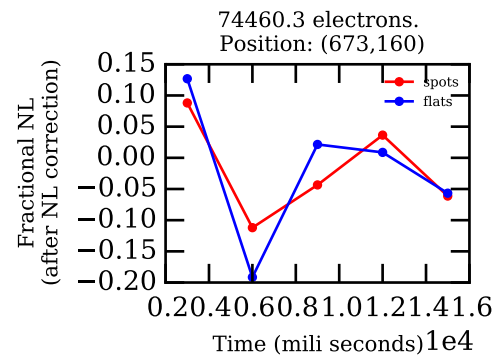
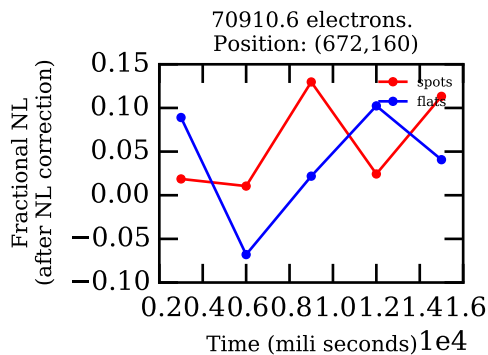
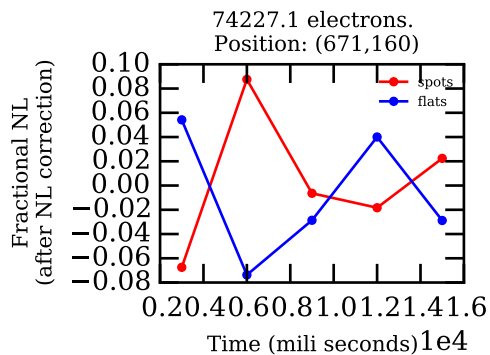
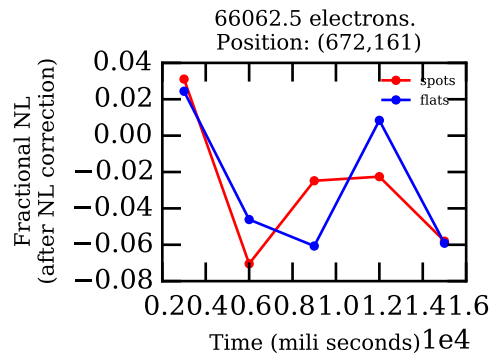


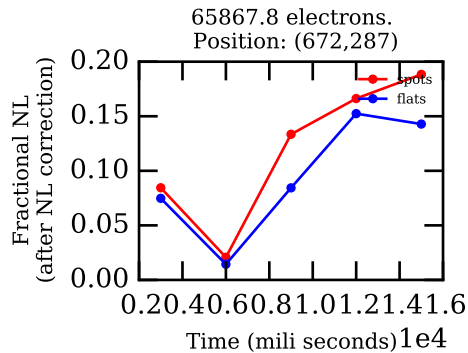
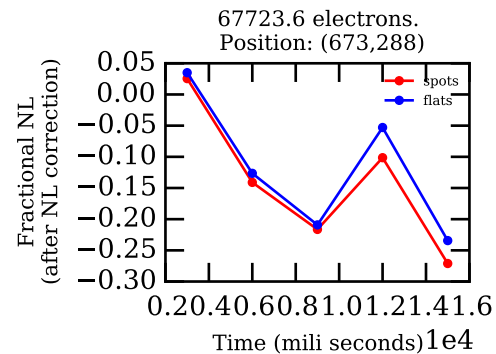
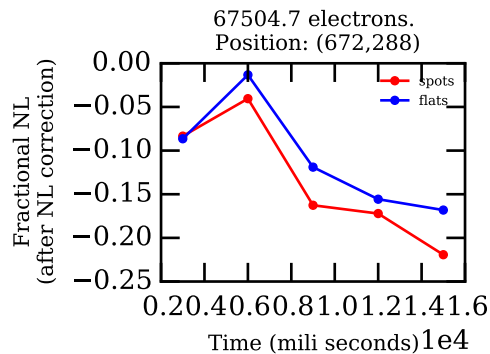
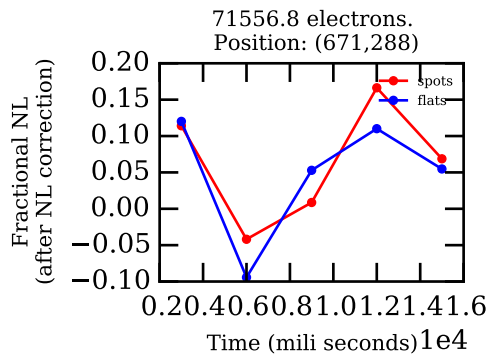
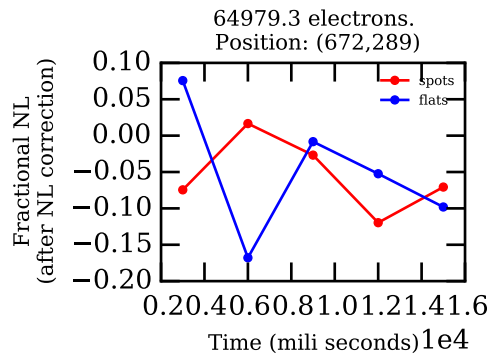


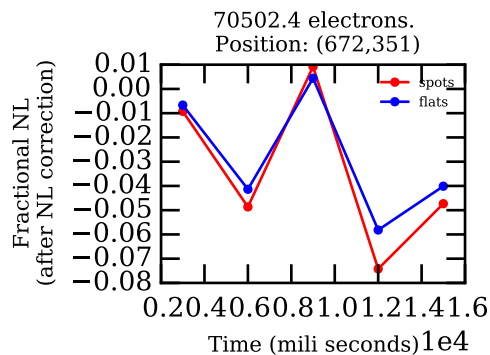
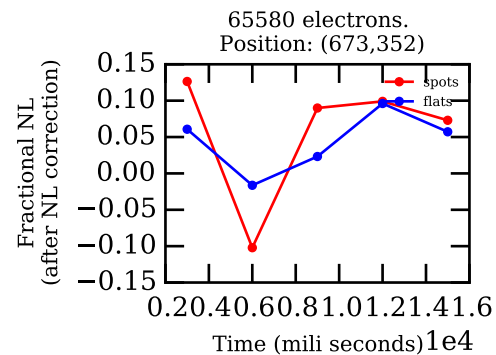
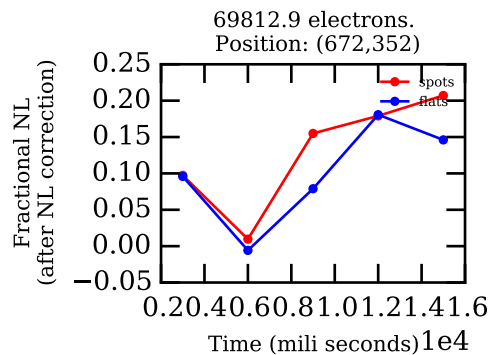
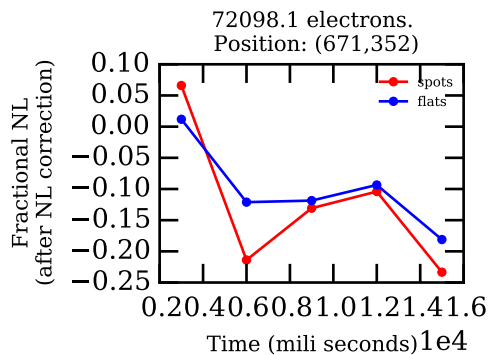
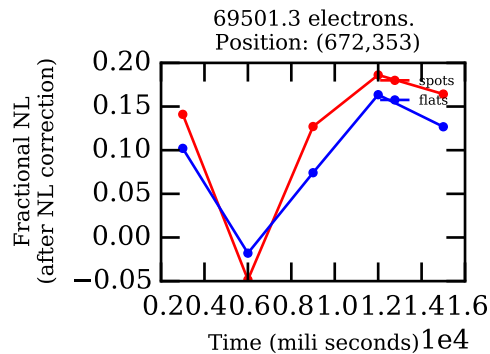


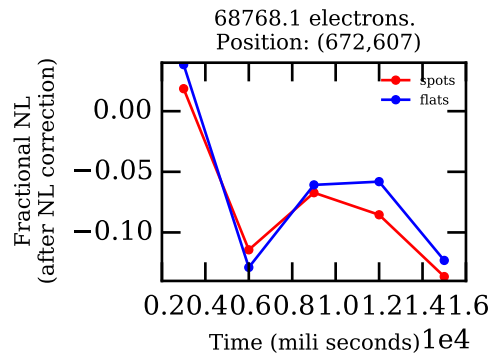
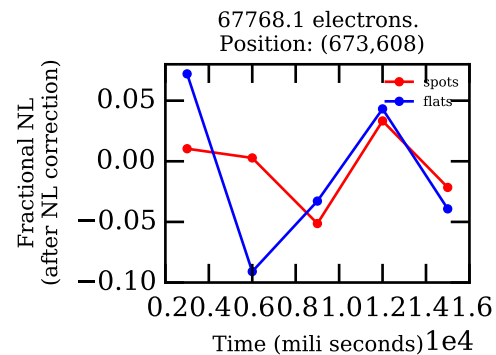
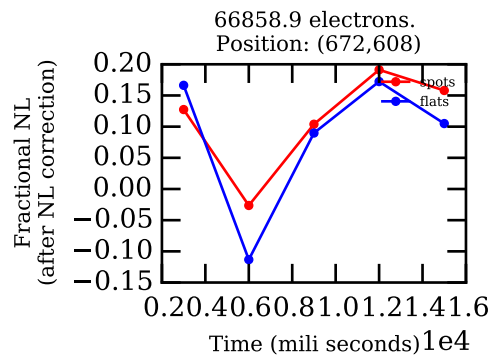
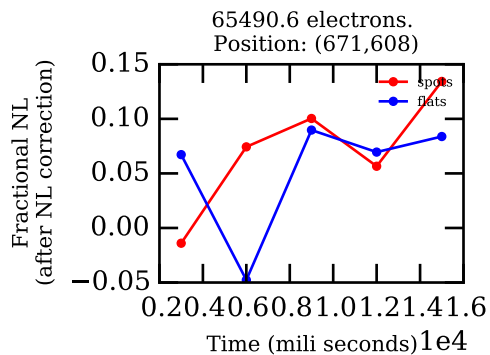
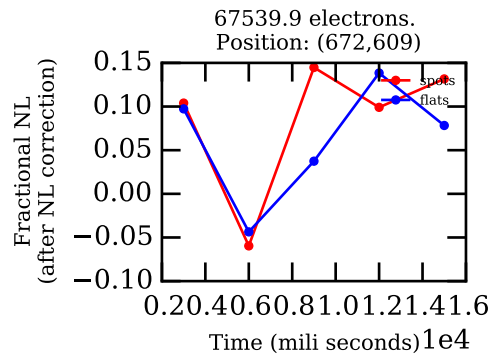


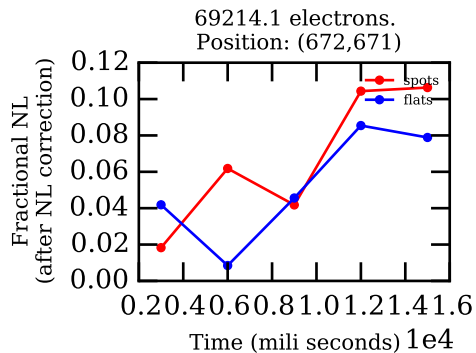
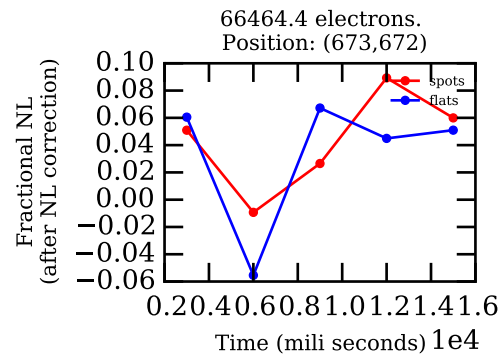
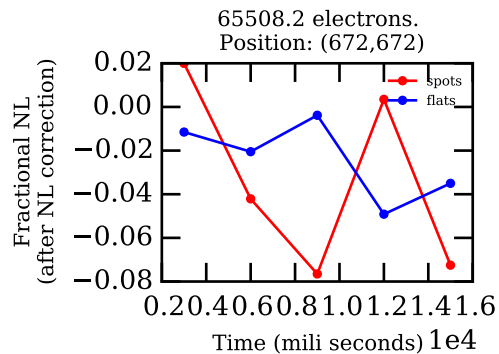
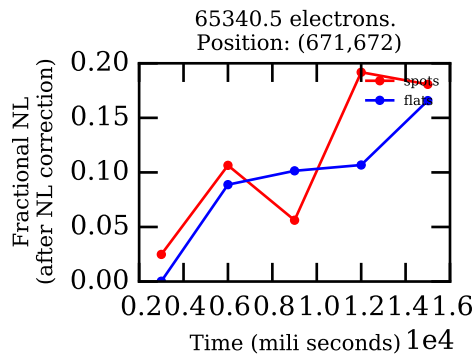
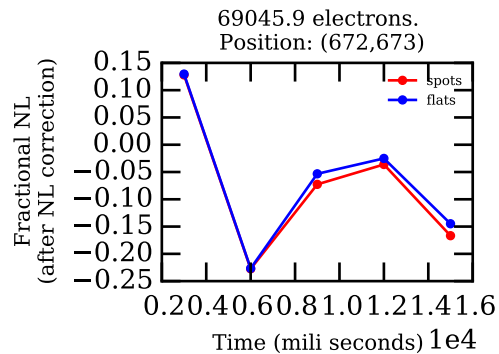


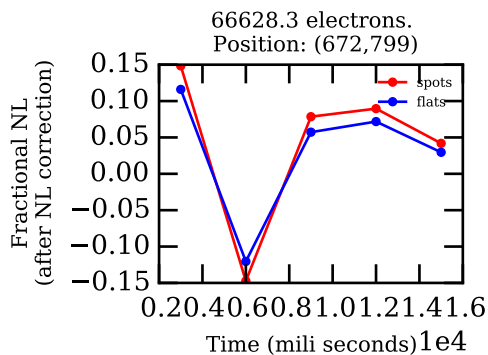
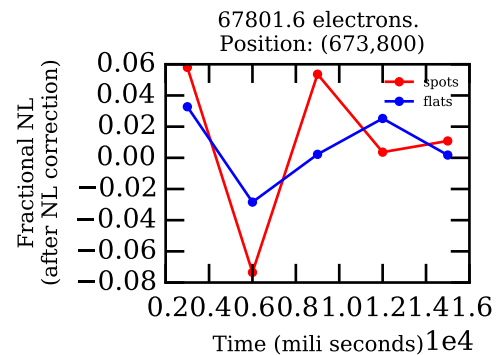
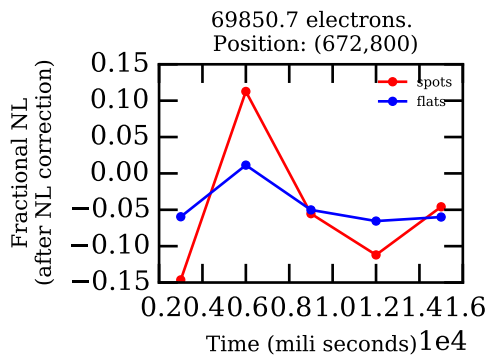
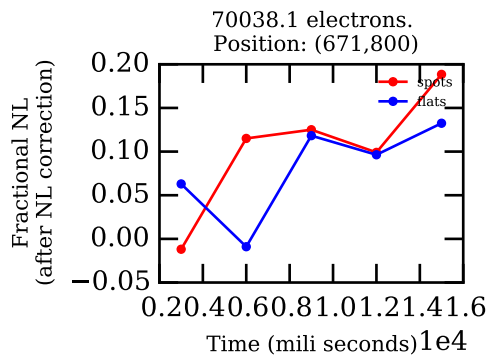
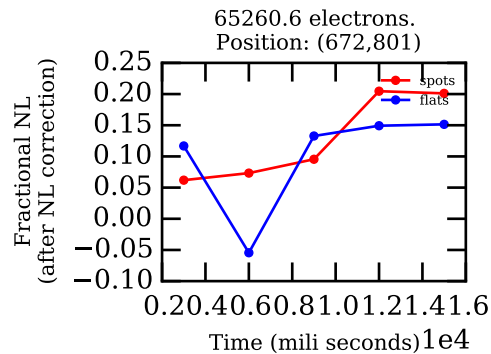


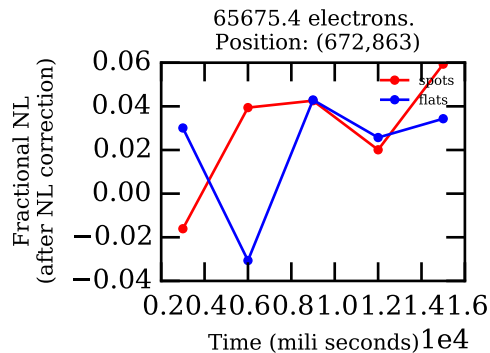
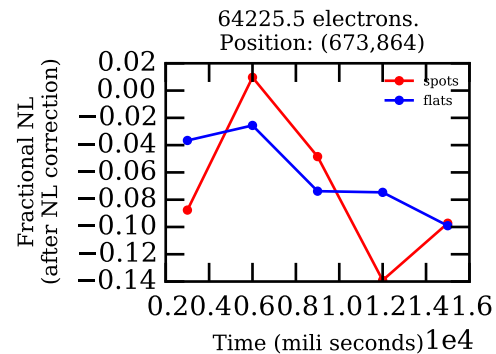
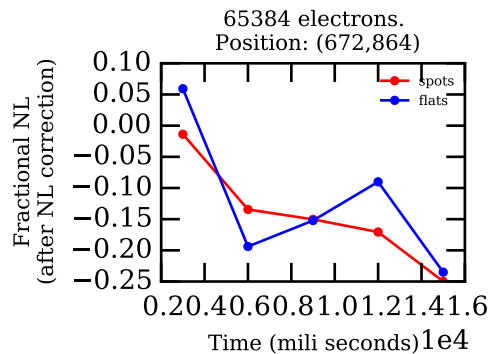
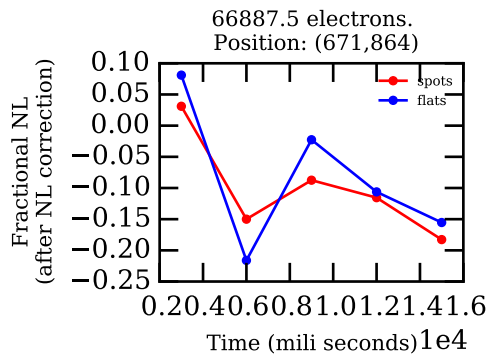
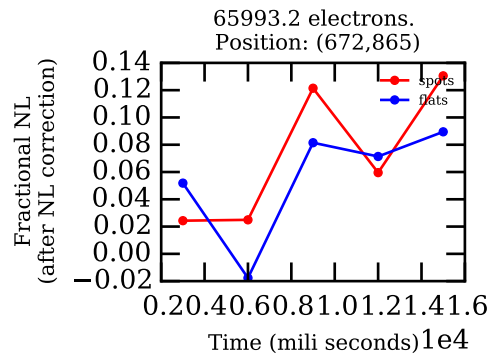


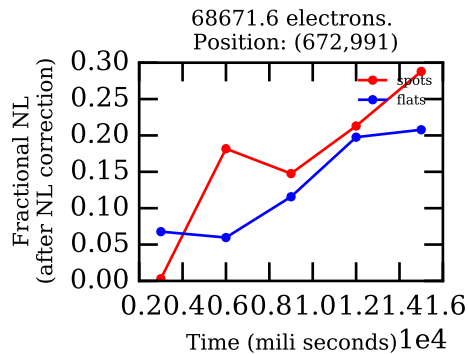
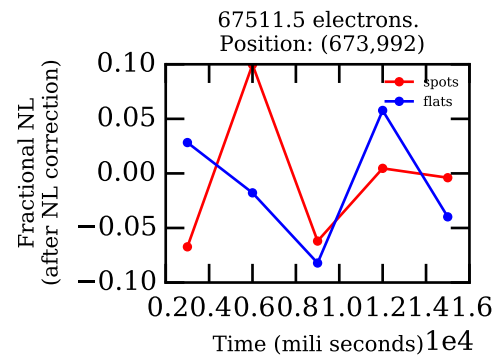
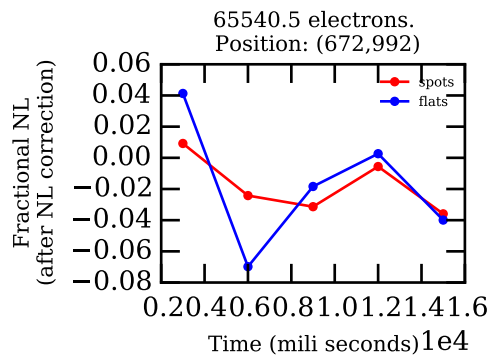
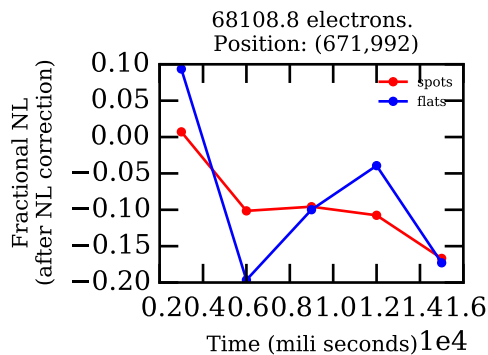
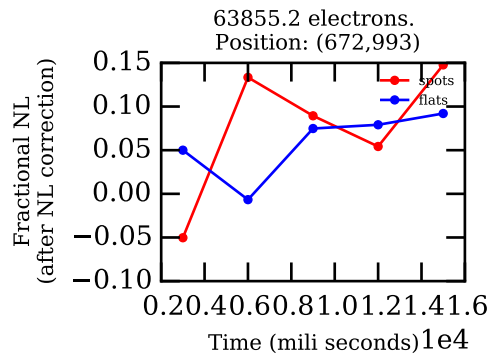


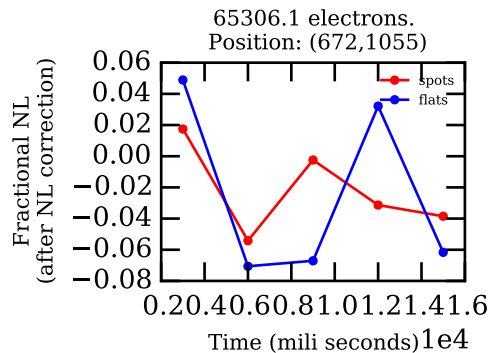
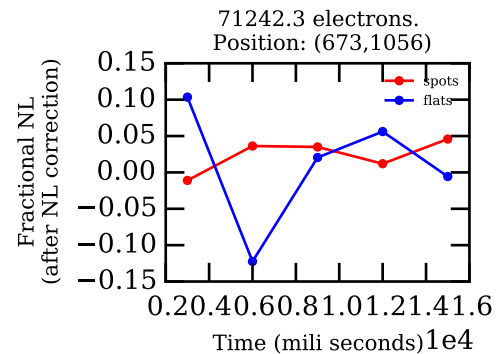
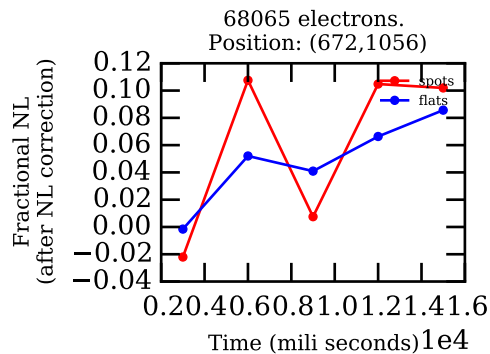
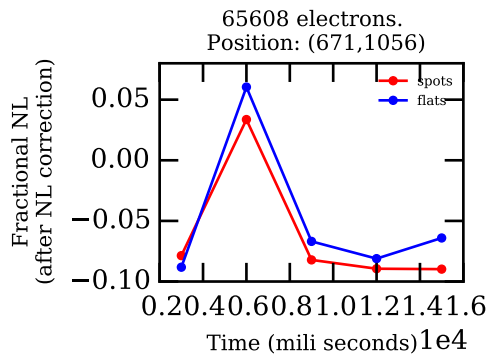
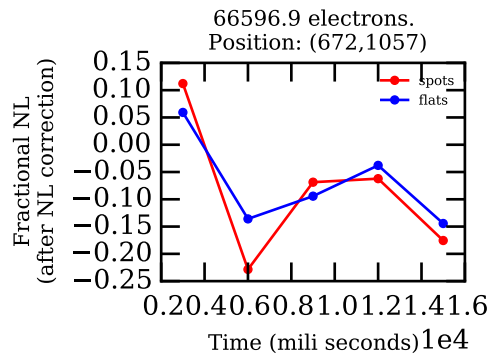


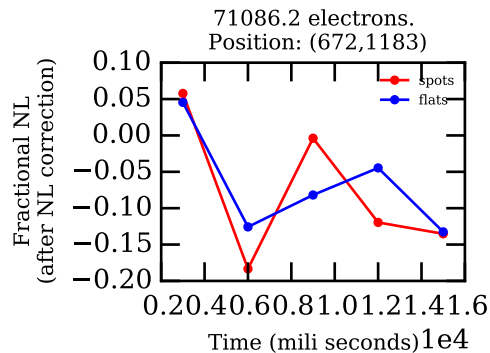
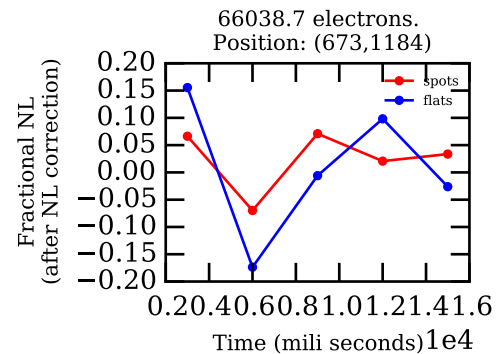
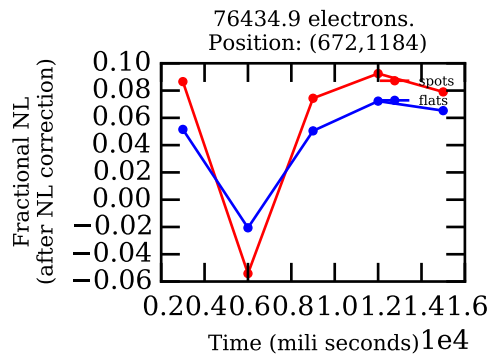
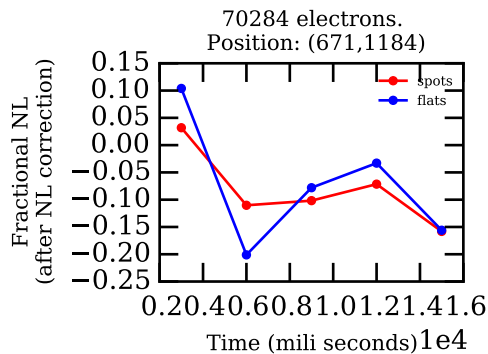
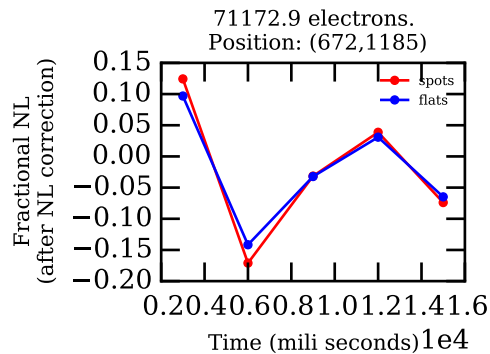


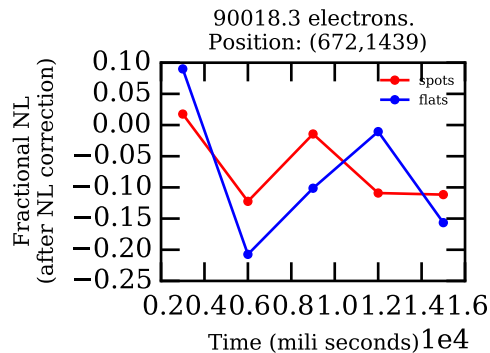
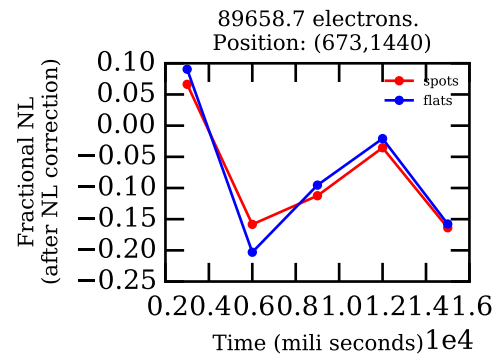
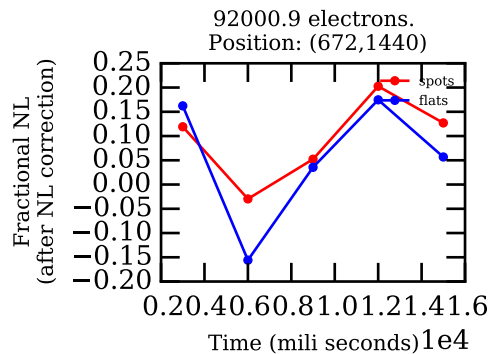
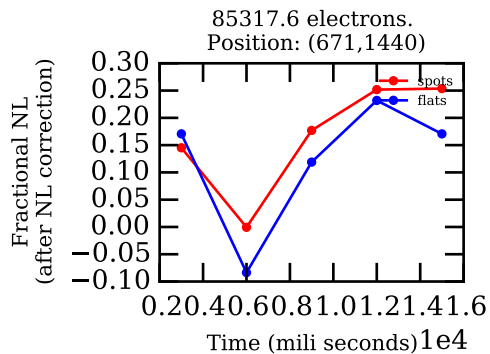
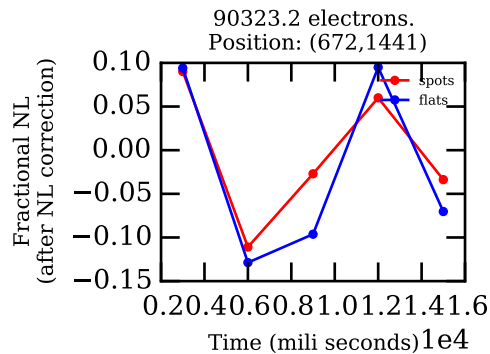




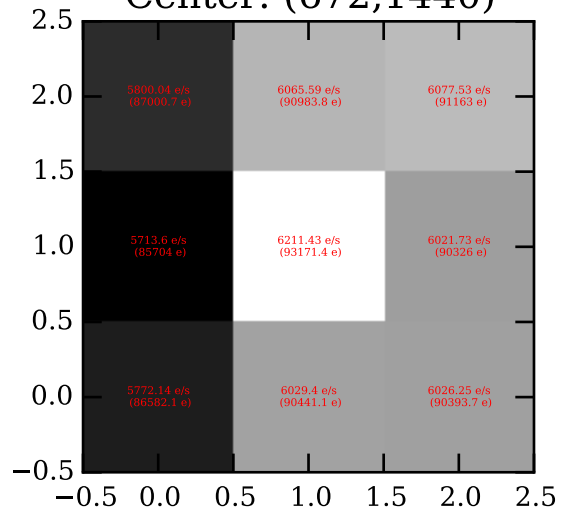




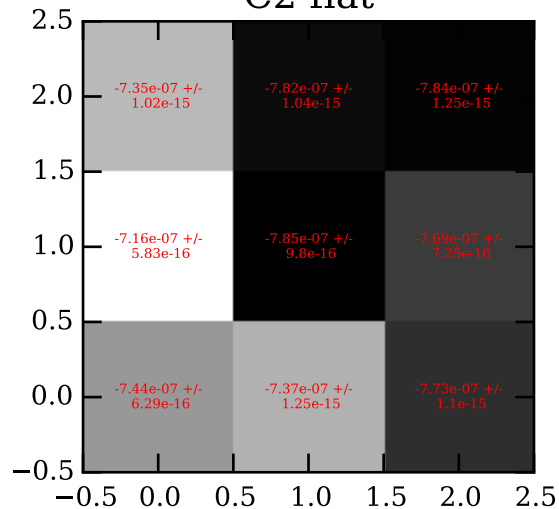




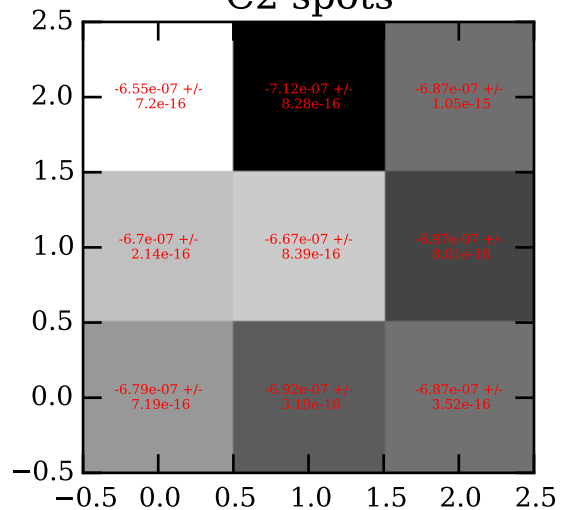
Center: (672,1440)



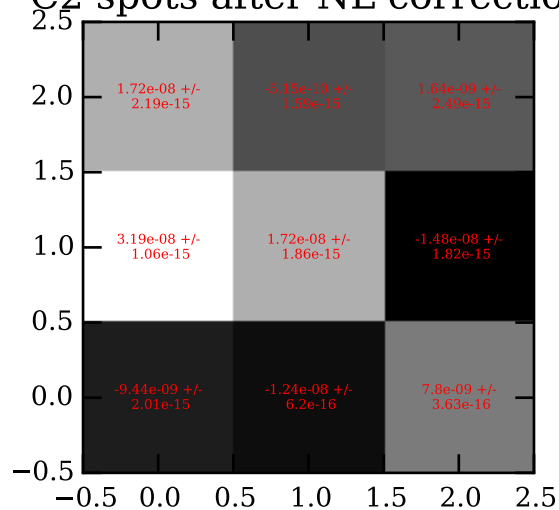
C2 flat

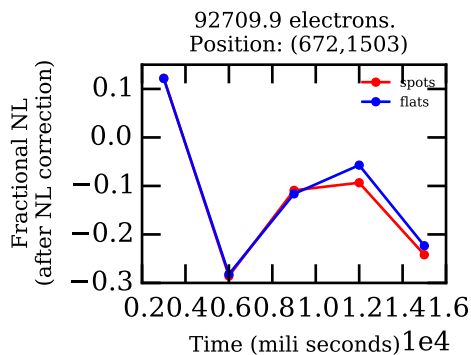
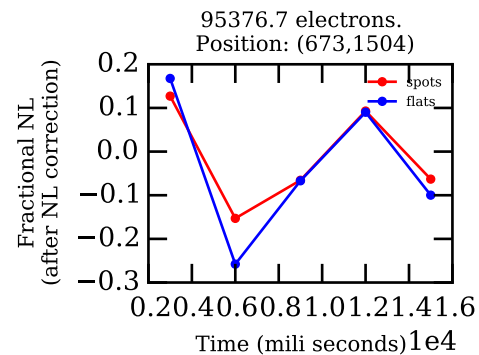
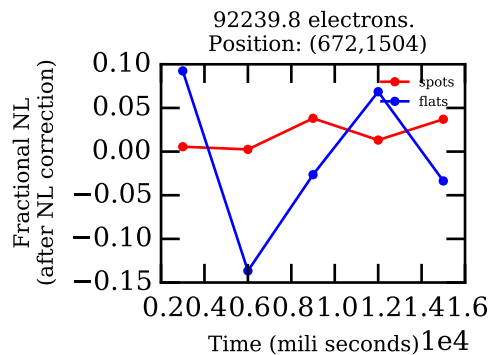
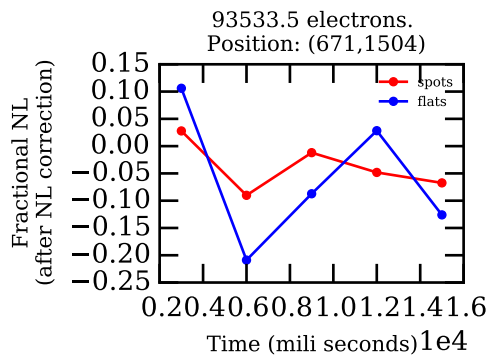
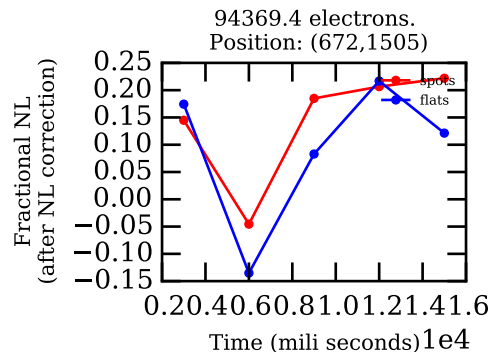


C2 spots

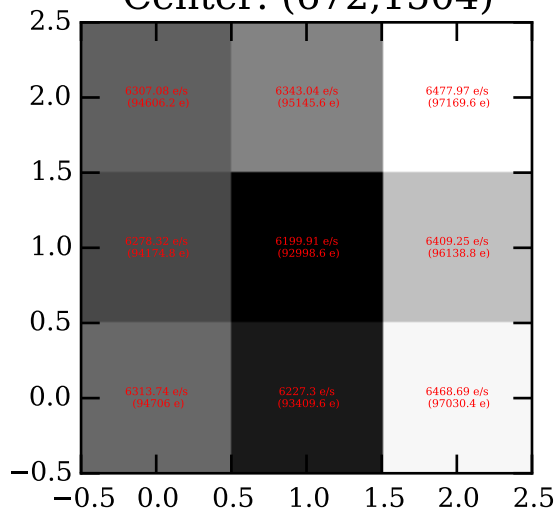


C2 spots after NL correction

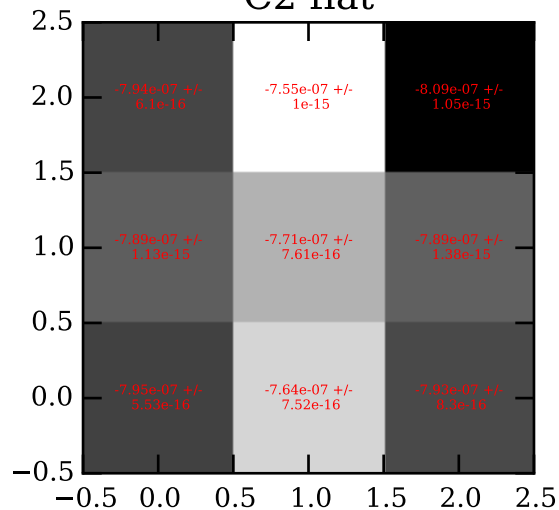




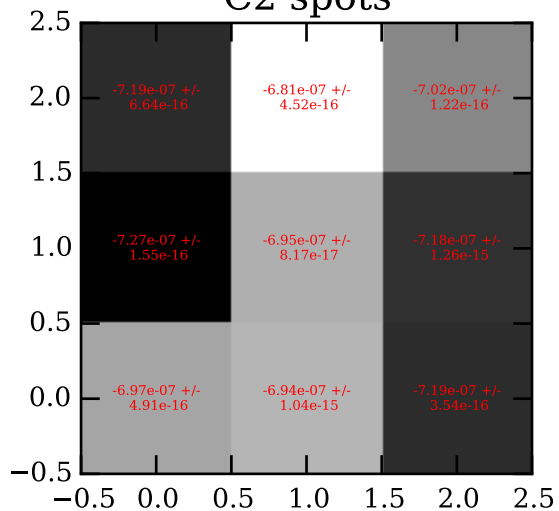
Center: (672,1504)



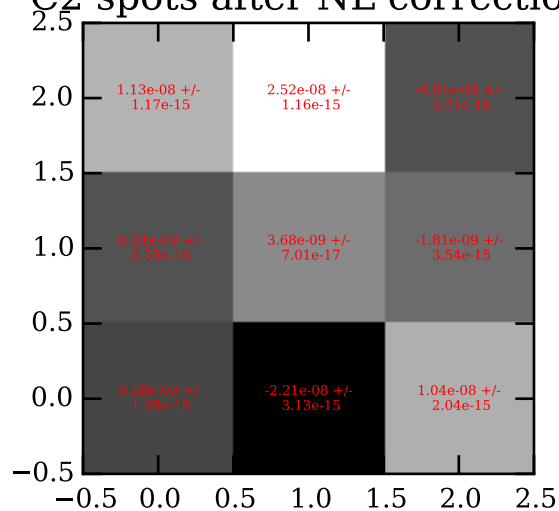
C2 flat

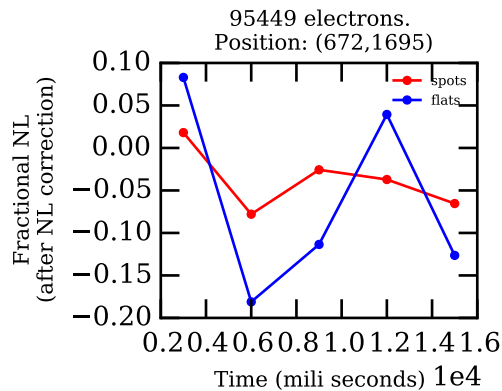
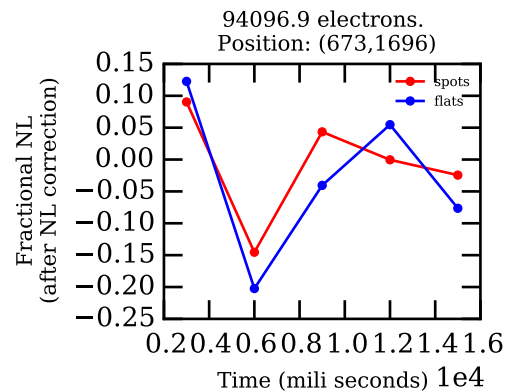
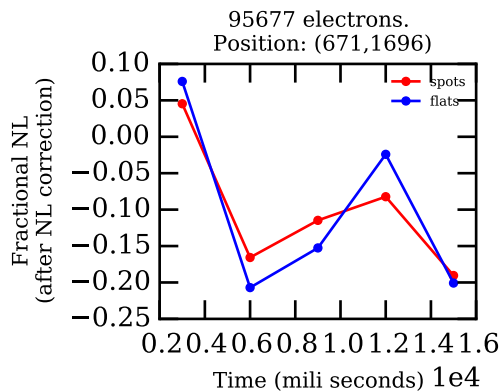
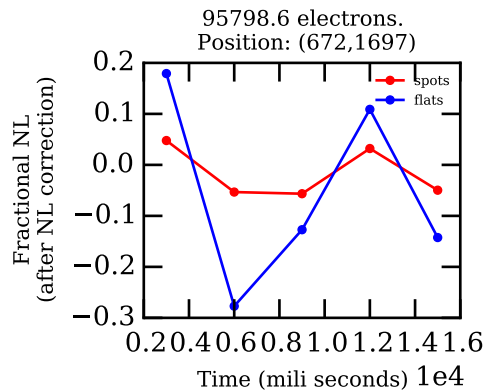


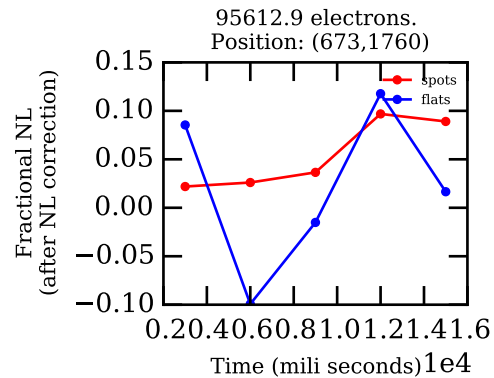
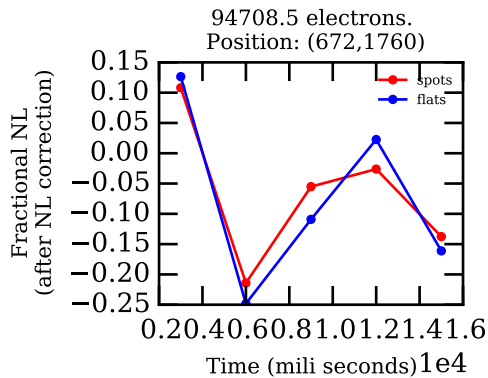
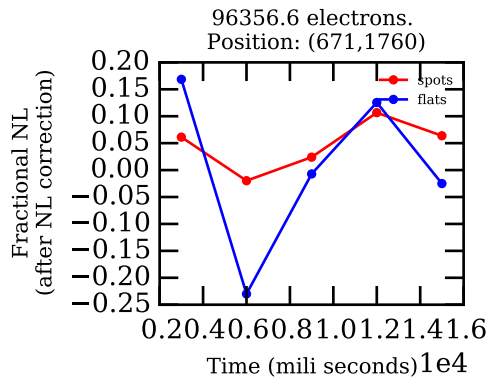
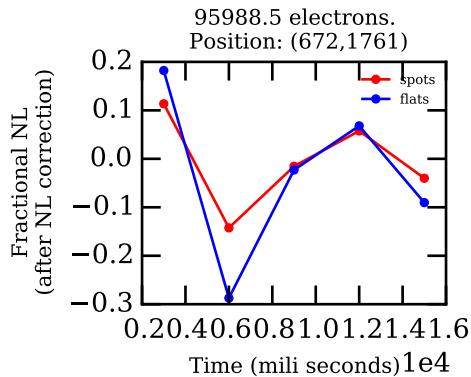
C2 spots

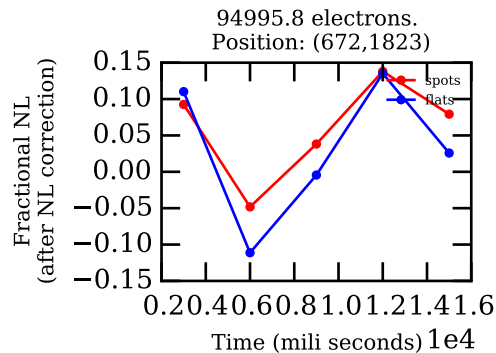
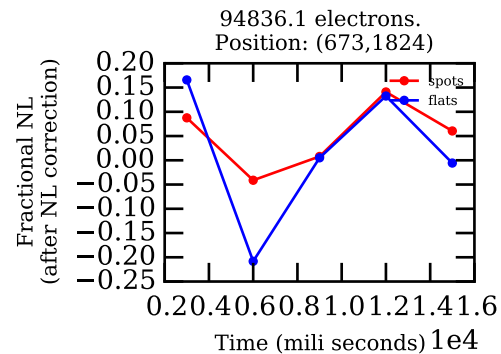
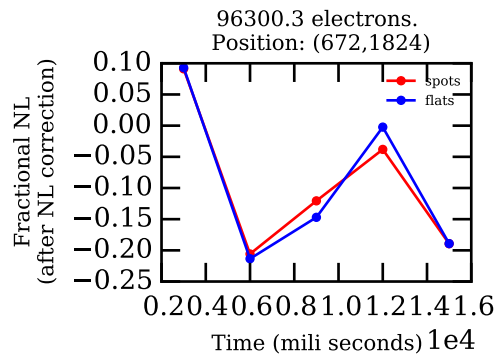
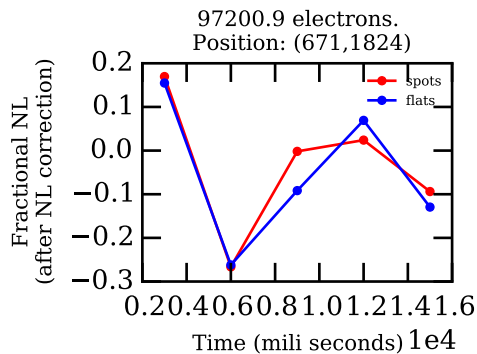
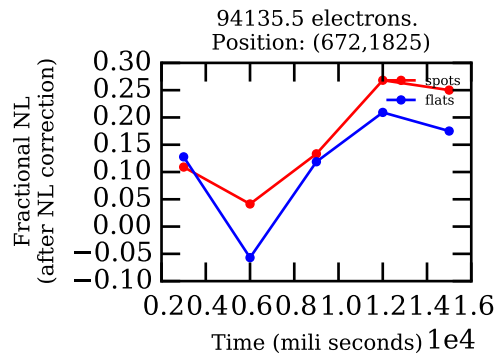


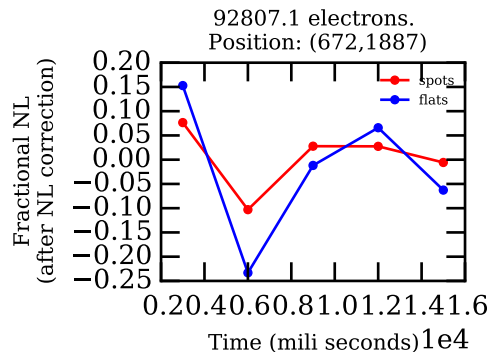
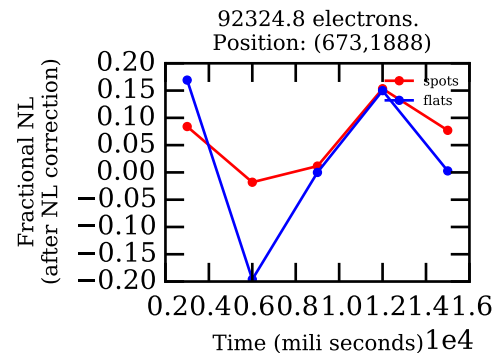
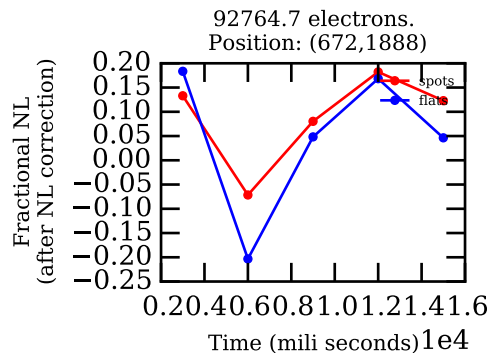
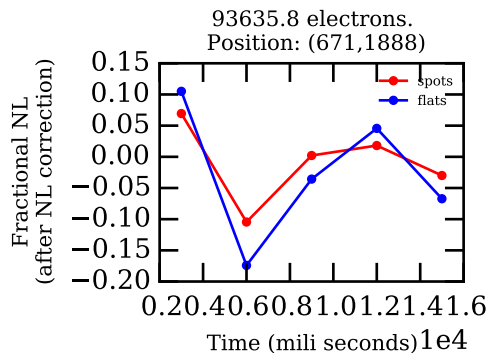
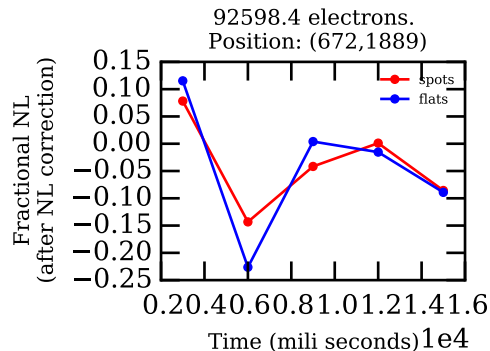
C2 spots after NL correction

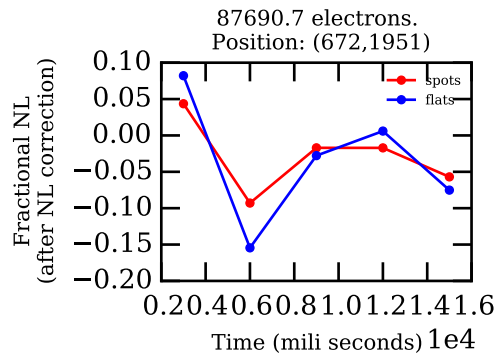
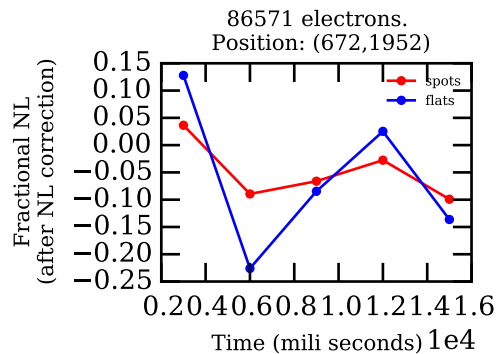
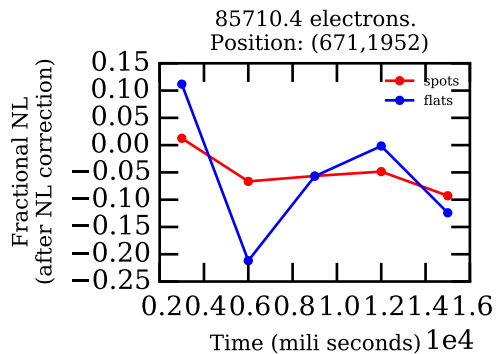
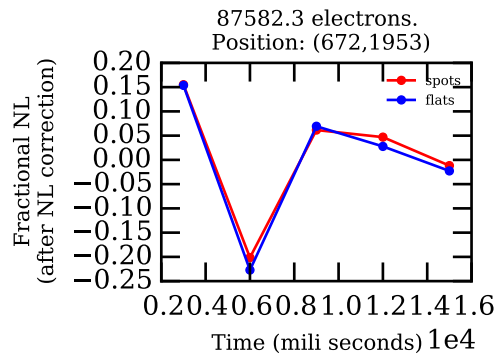


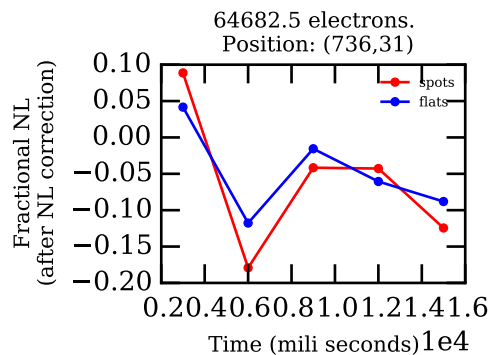
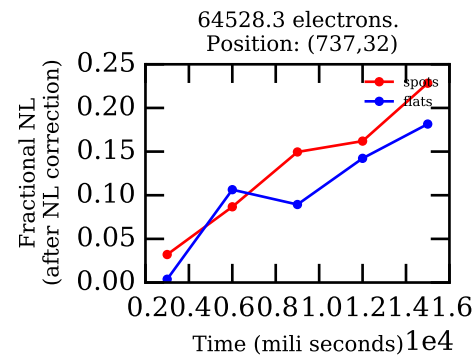
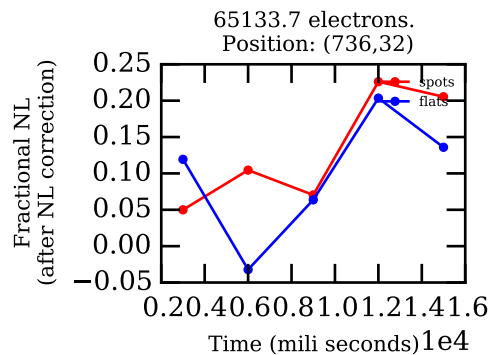
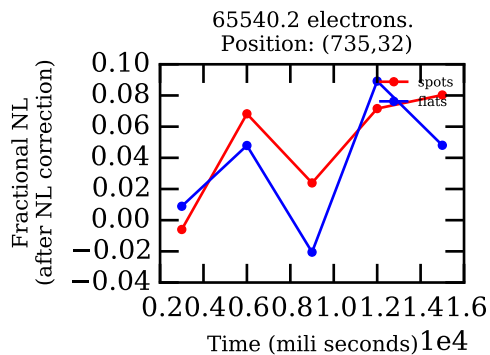
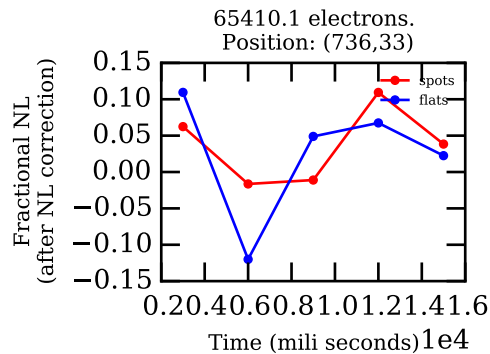


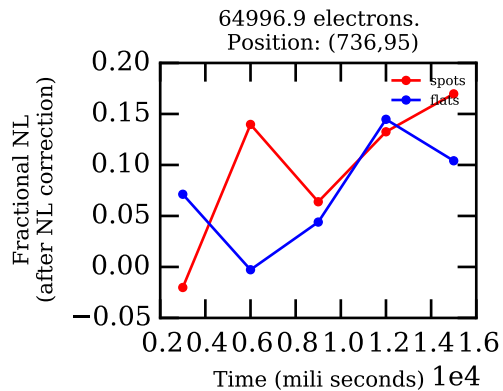
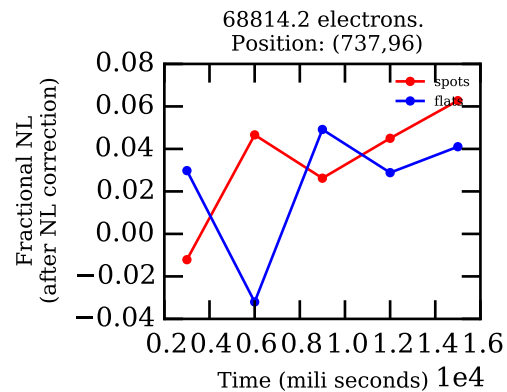
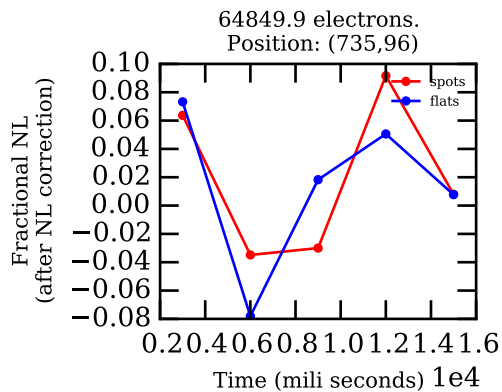
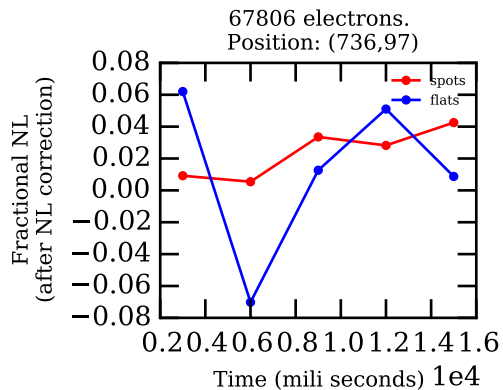


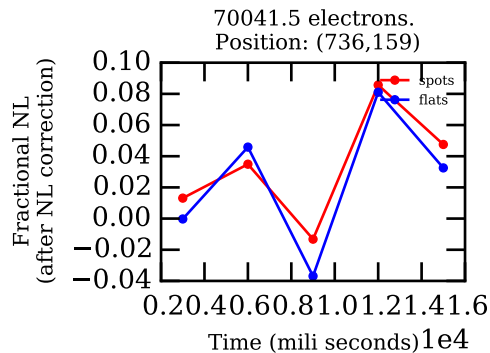
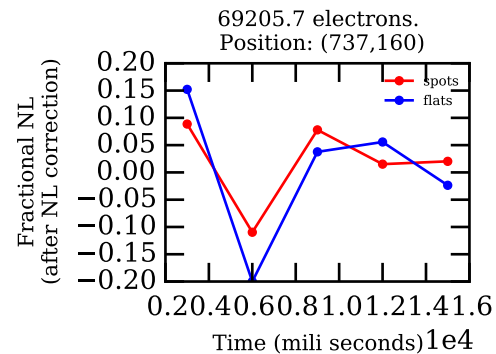
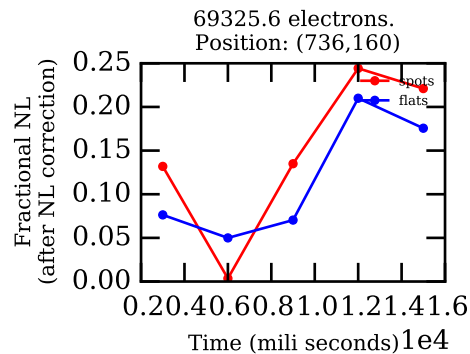
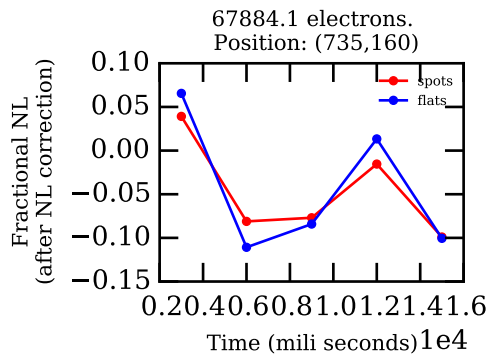
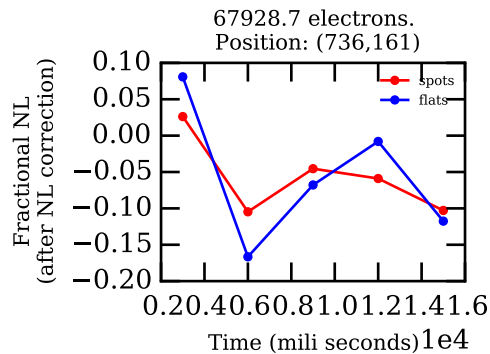


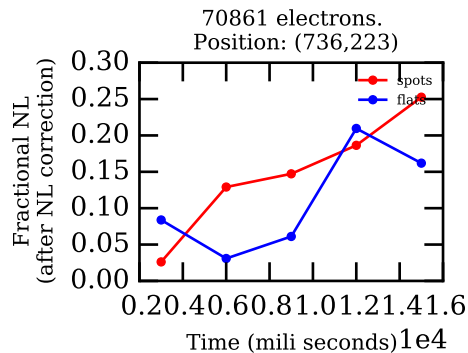
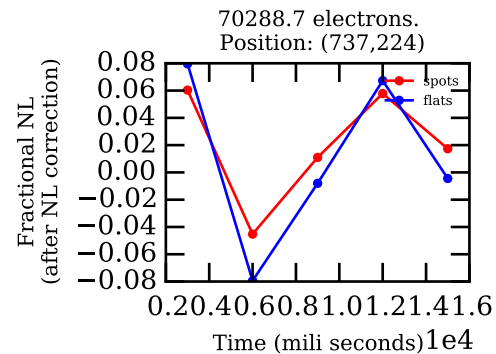
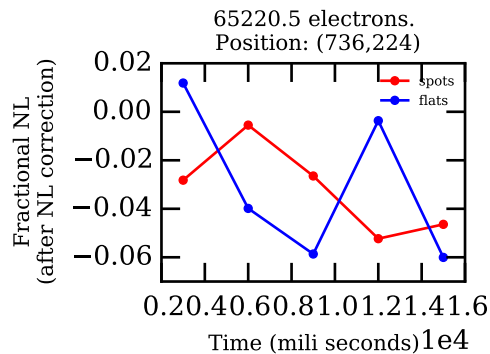
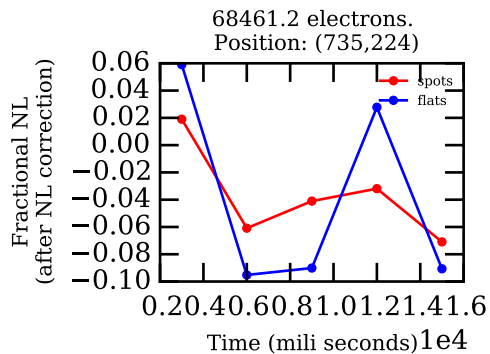
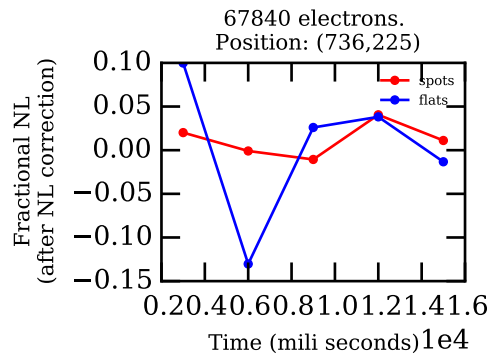


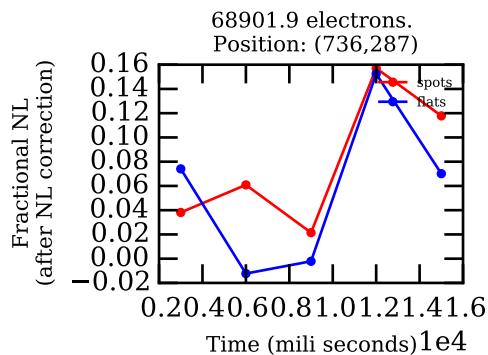
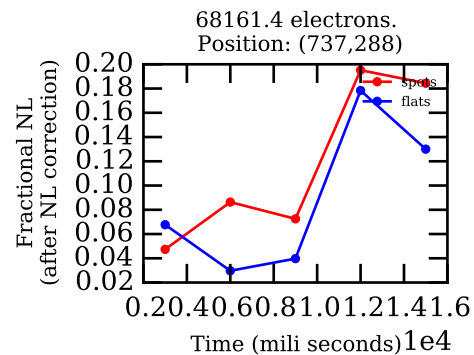
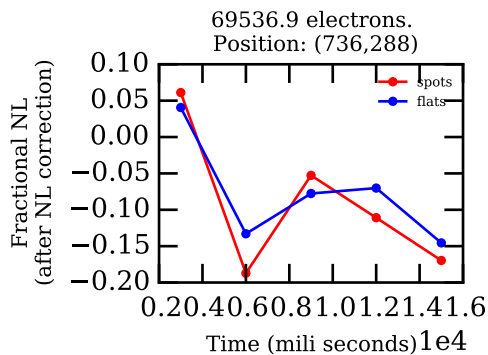
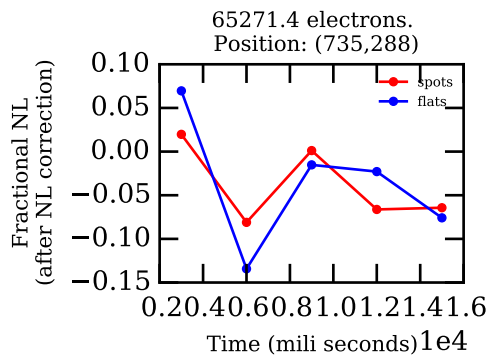
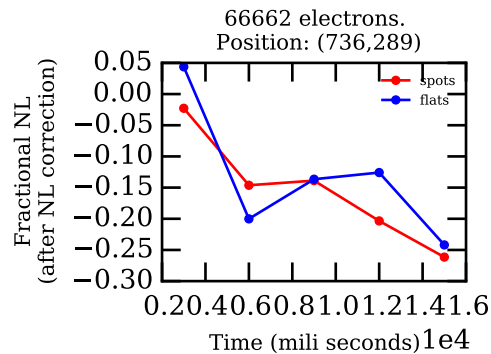


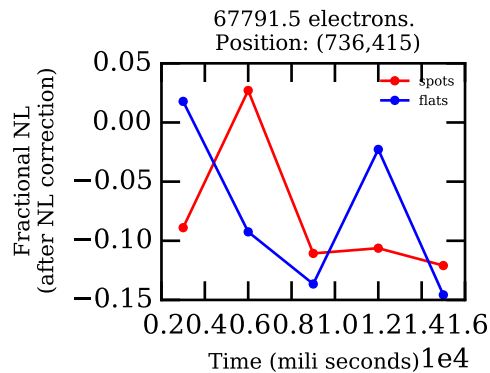
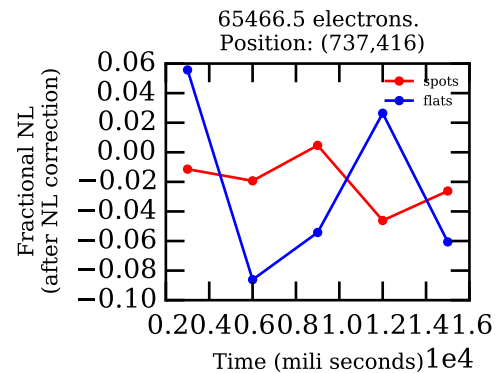
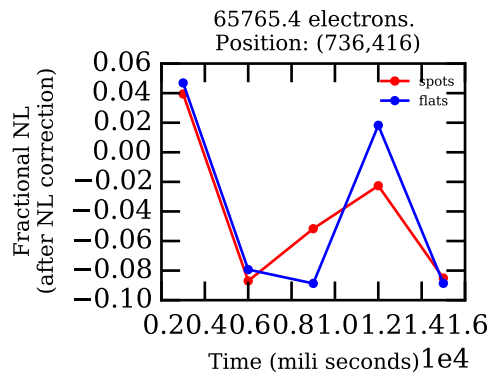
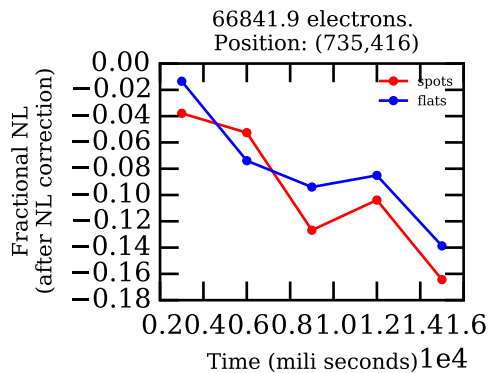


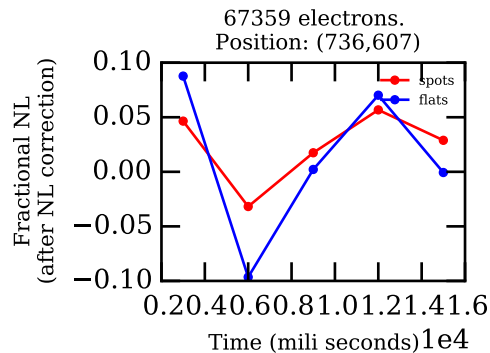
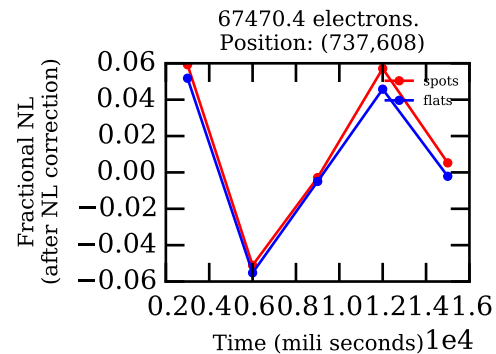
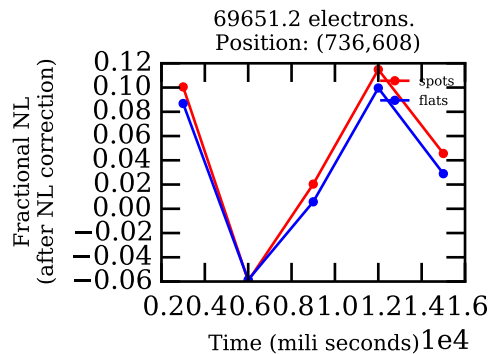
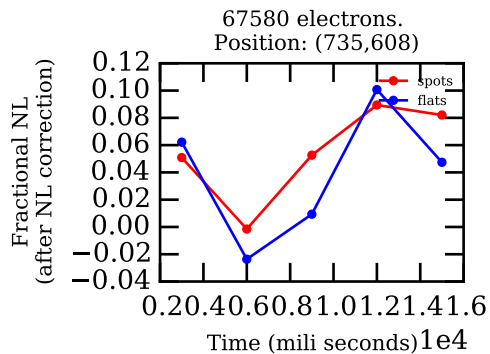
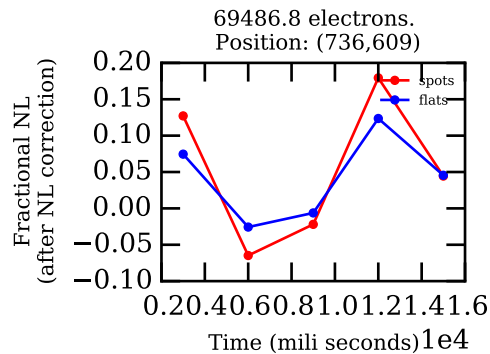


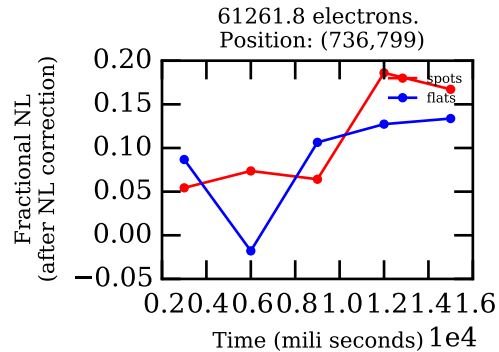
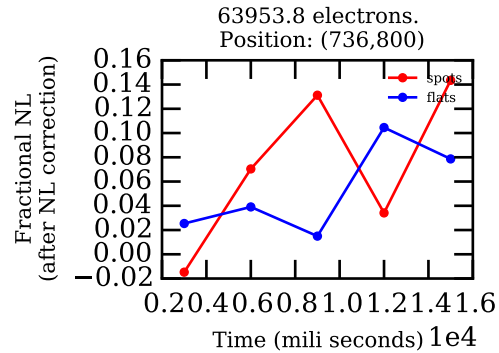
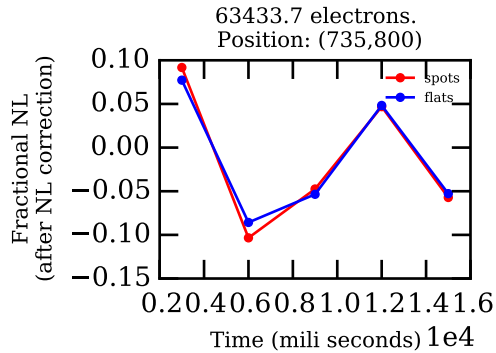
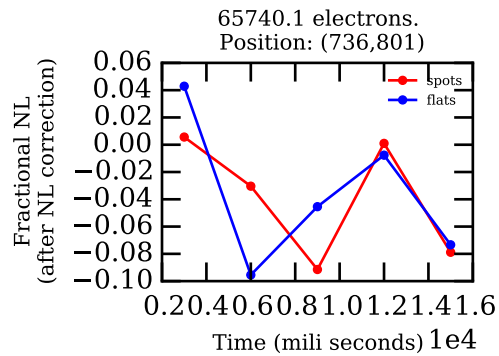


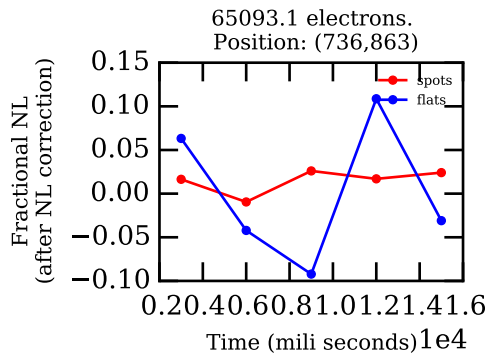
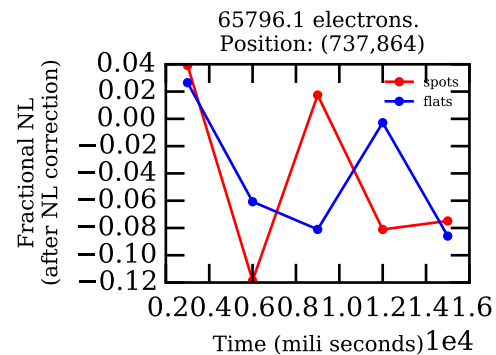
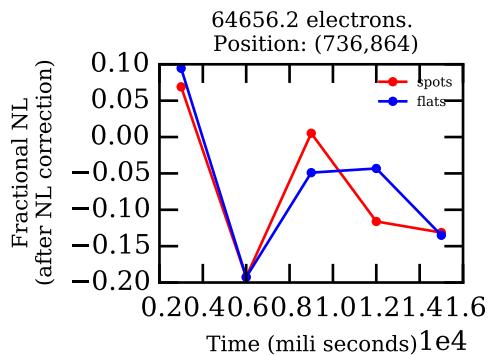
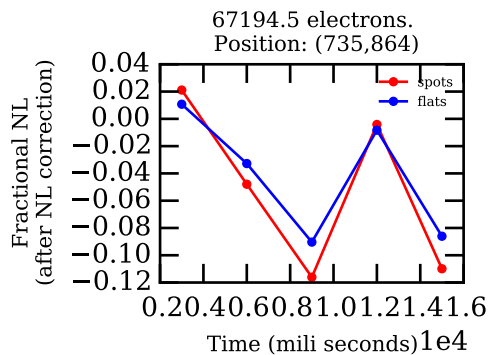
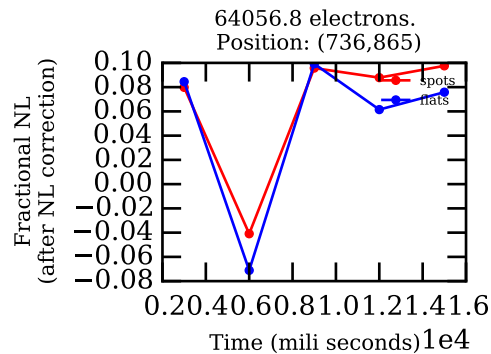


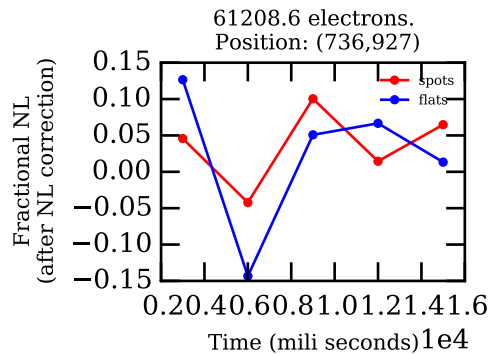
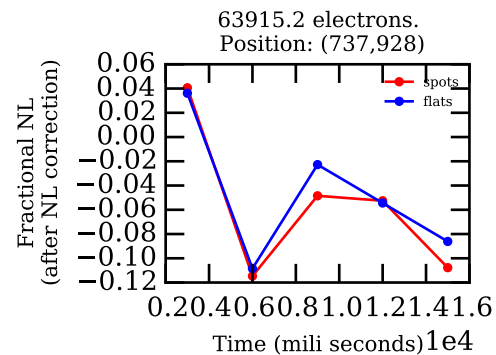
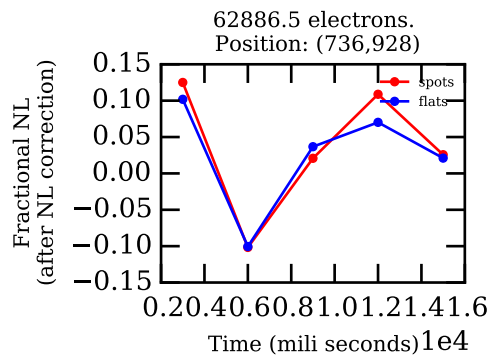
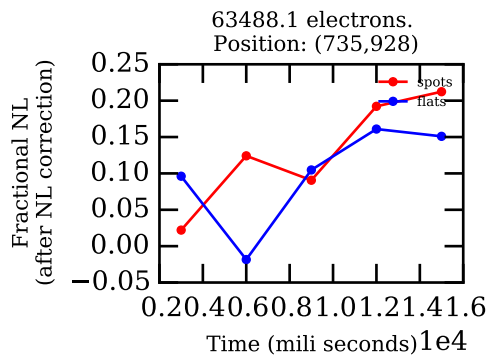
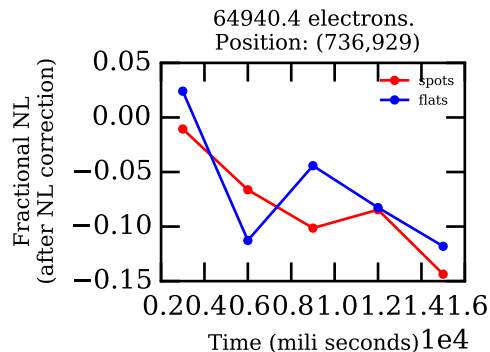


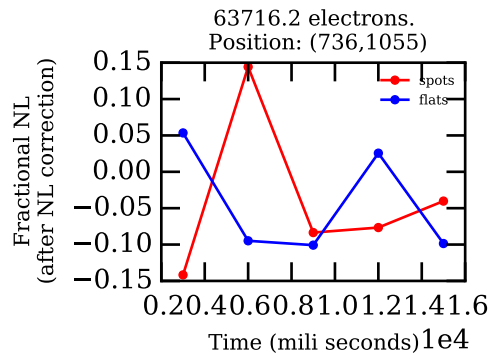
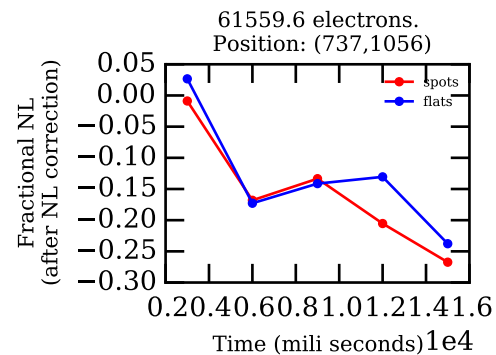
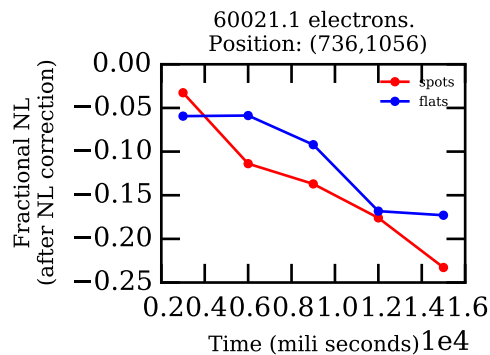
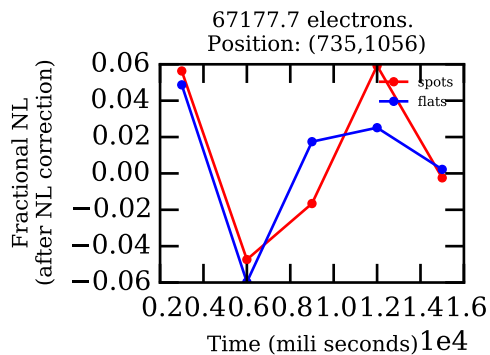
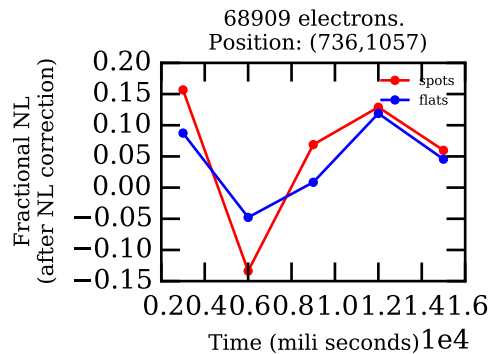


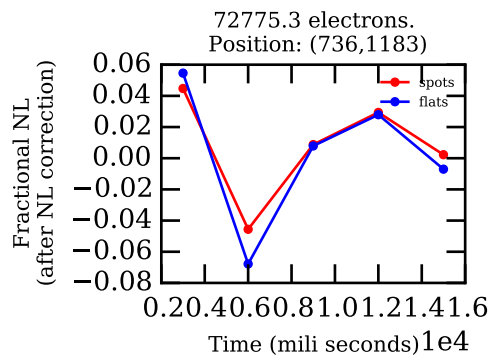
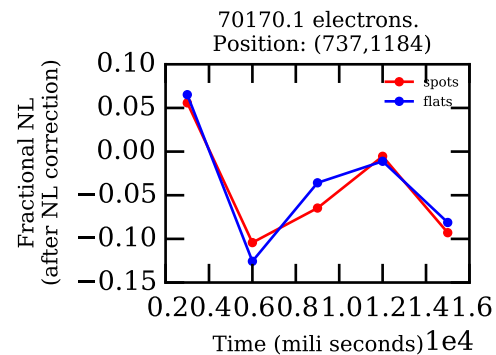
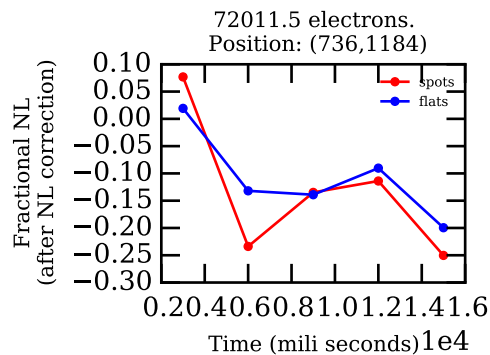
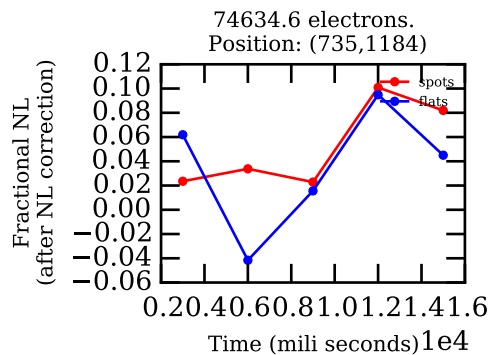
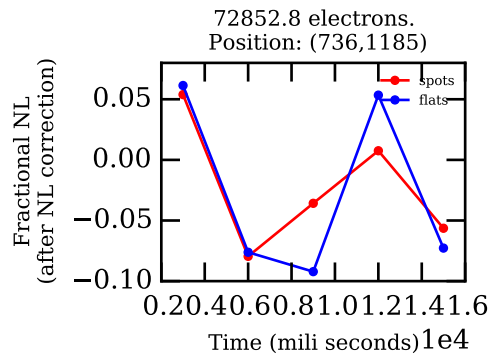


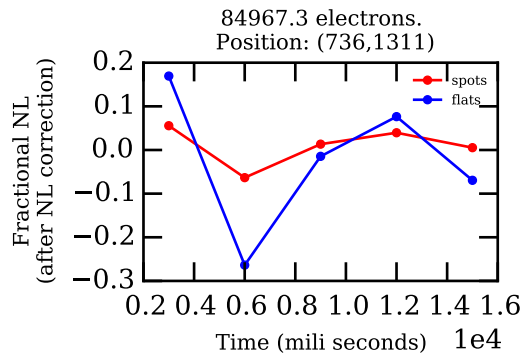
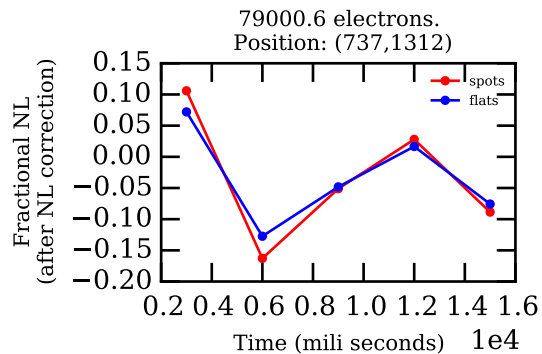
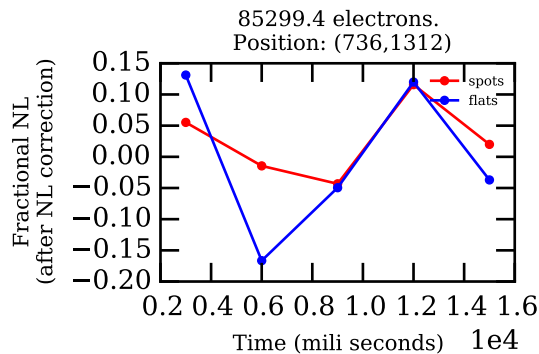
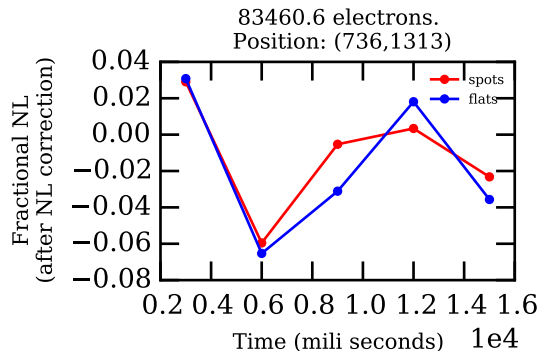


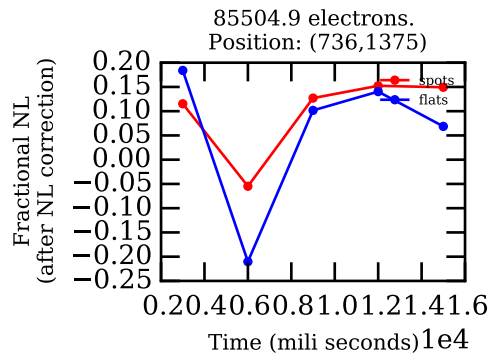
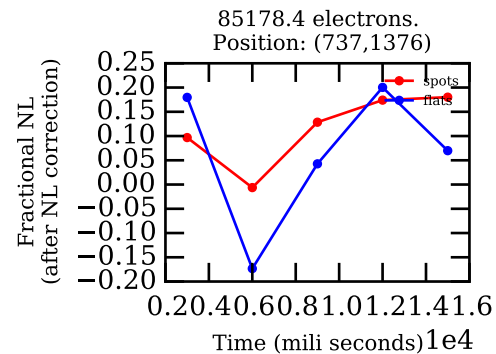
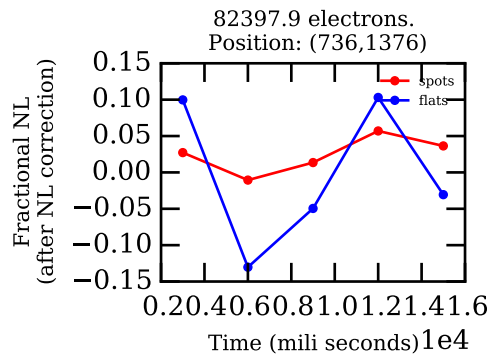
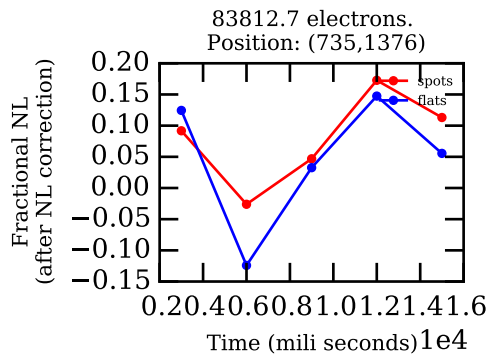
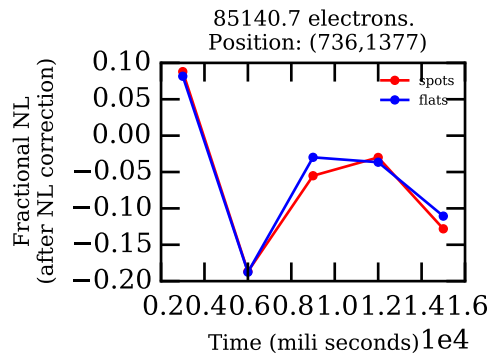


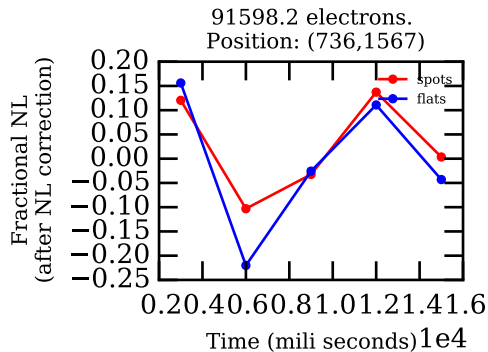
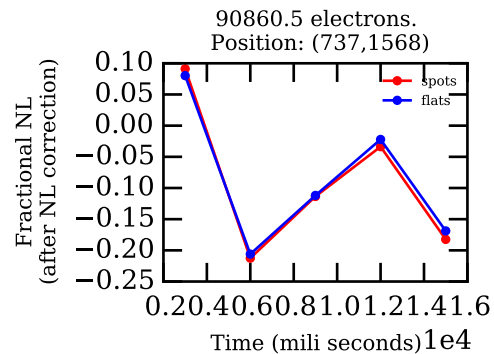
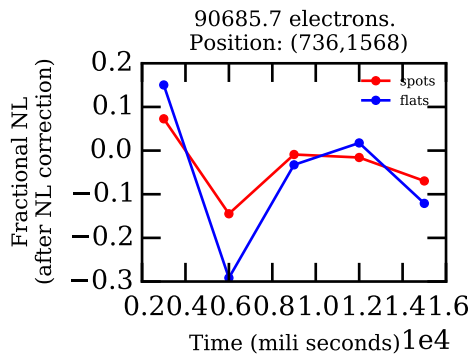
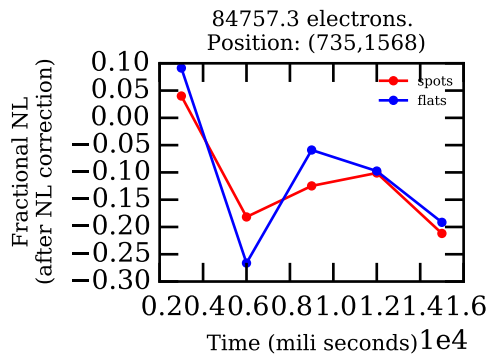
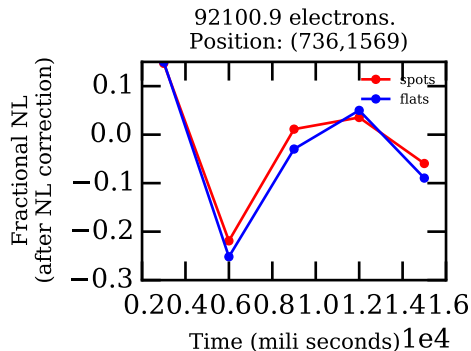


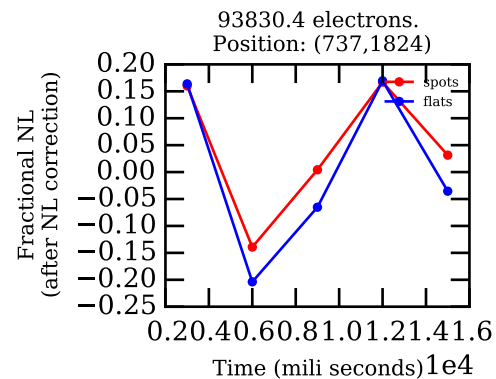
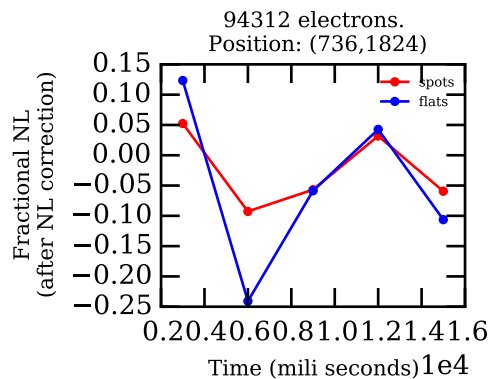
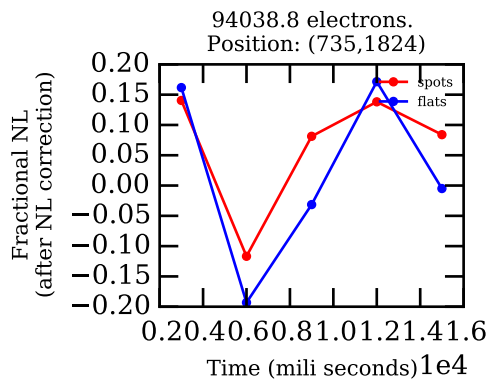
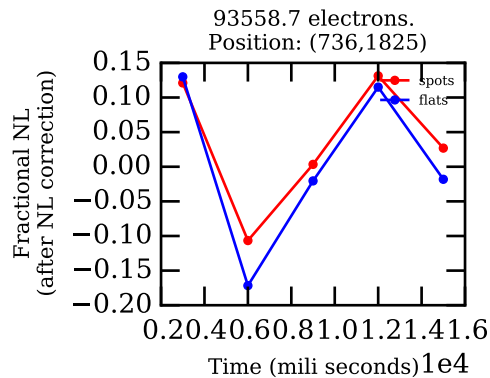


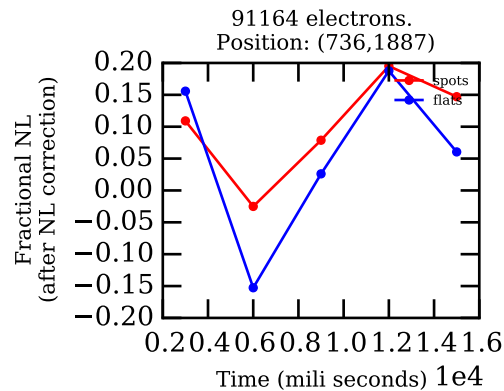
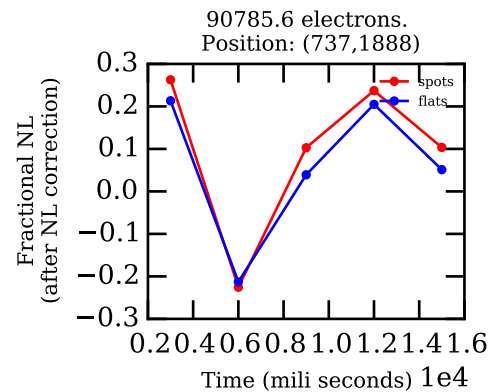
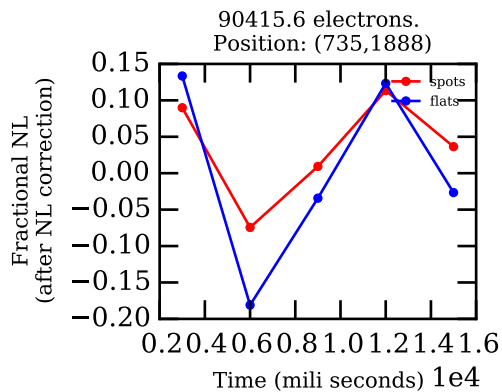
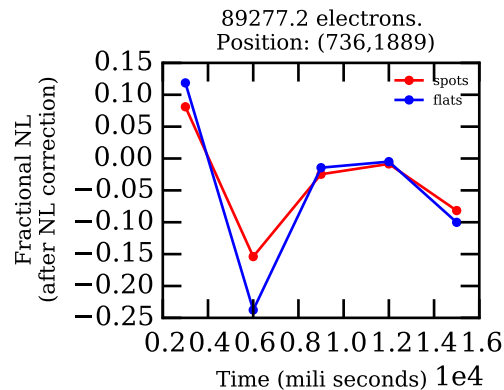


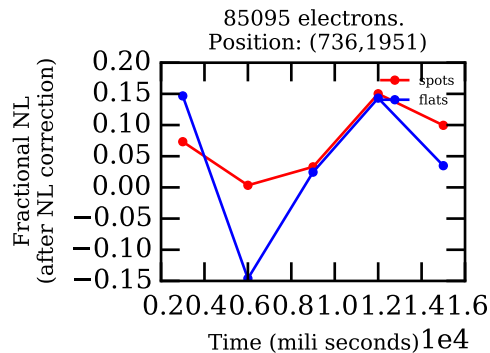
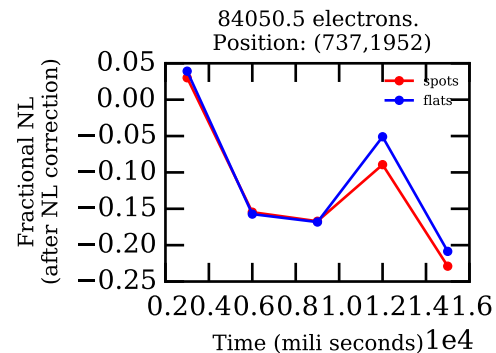
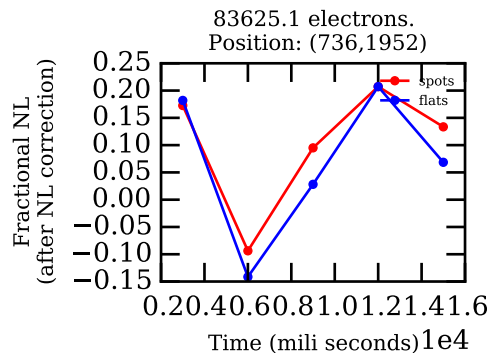
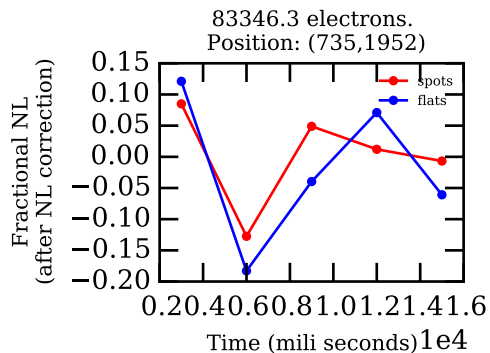
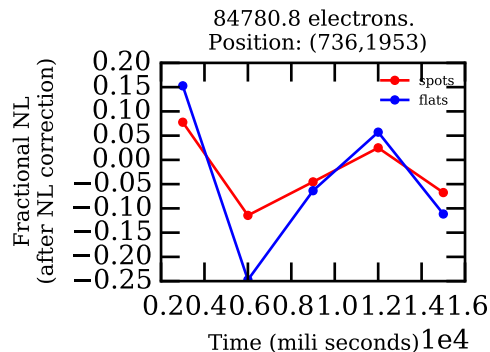


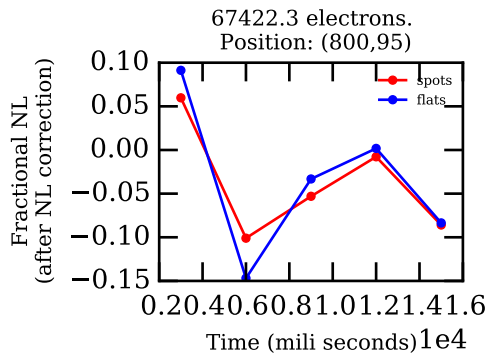
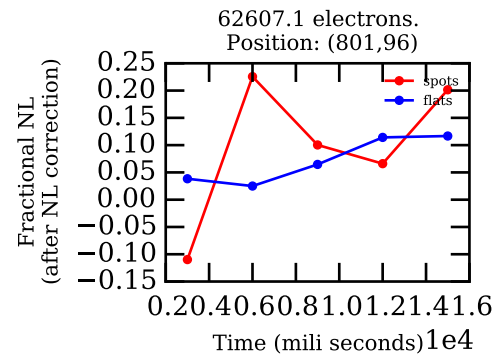
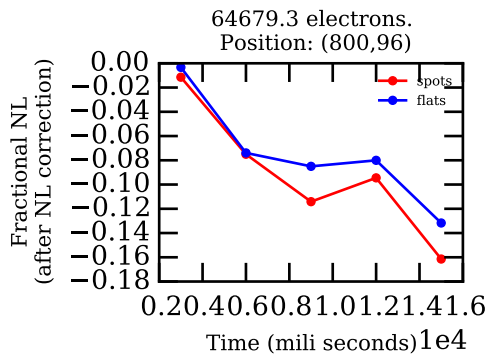
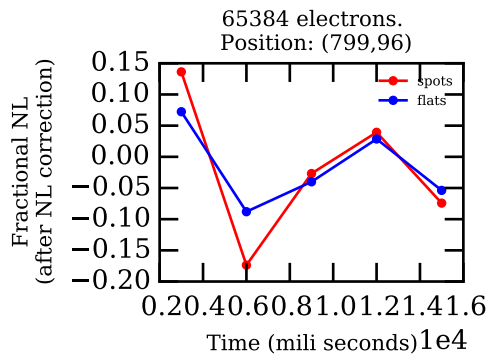
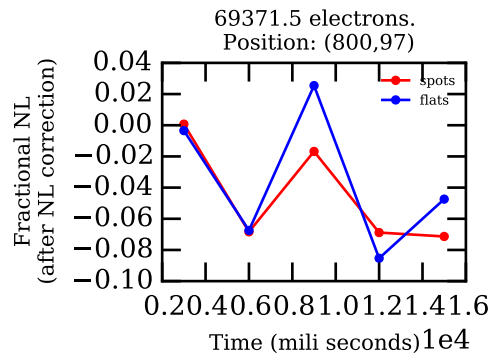


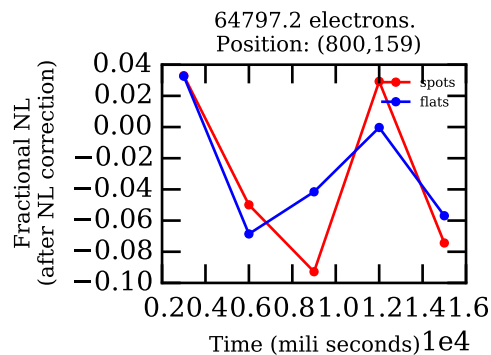
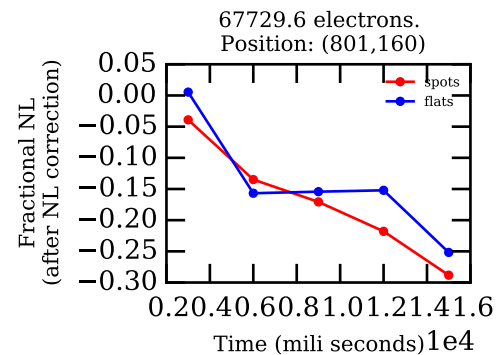
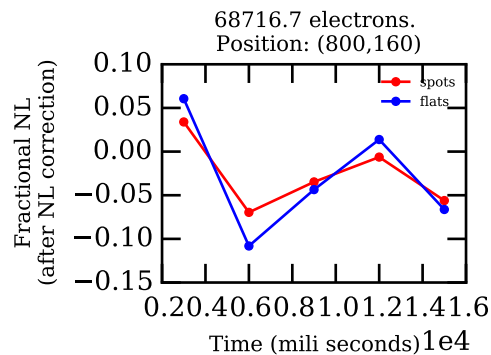
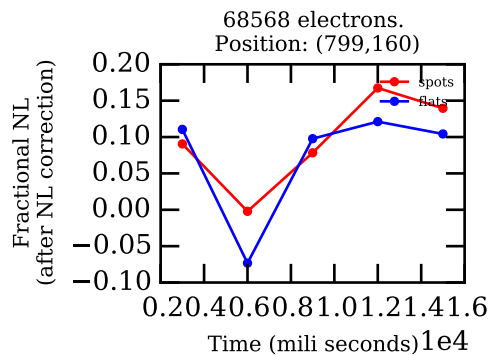
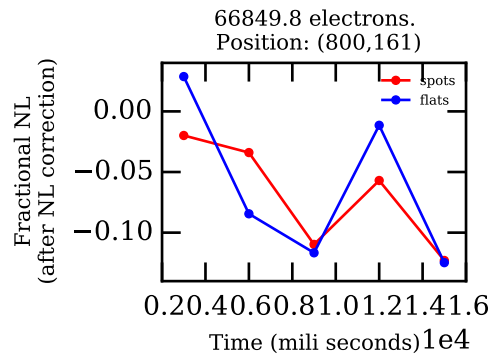




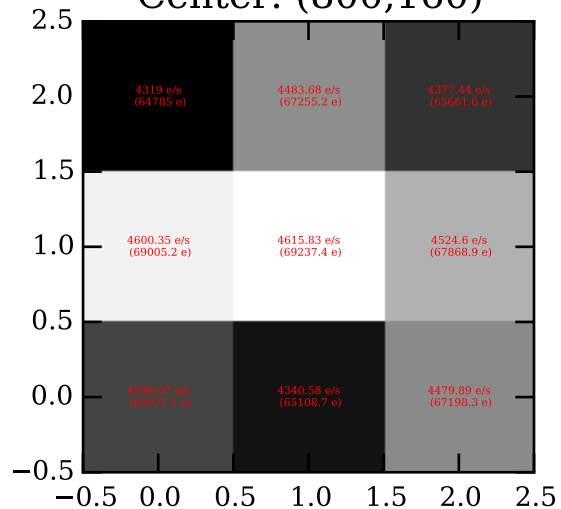




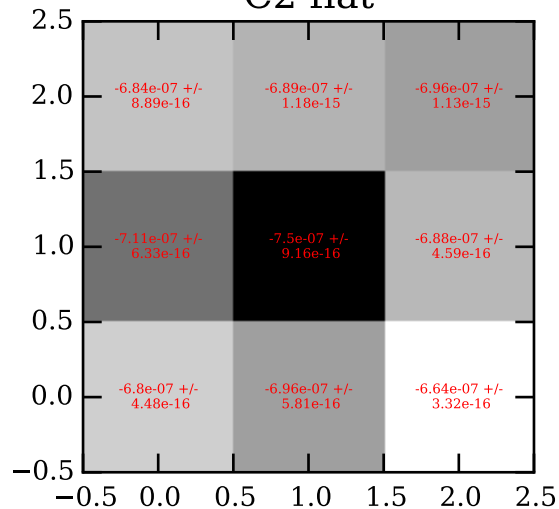




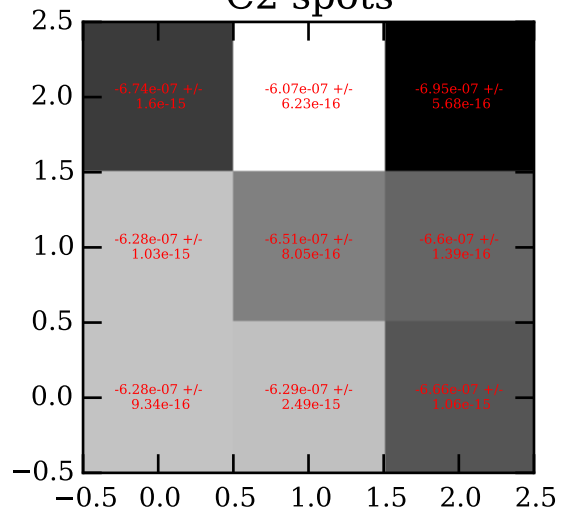
Center: (800,160)



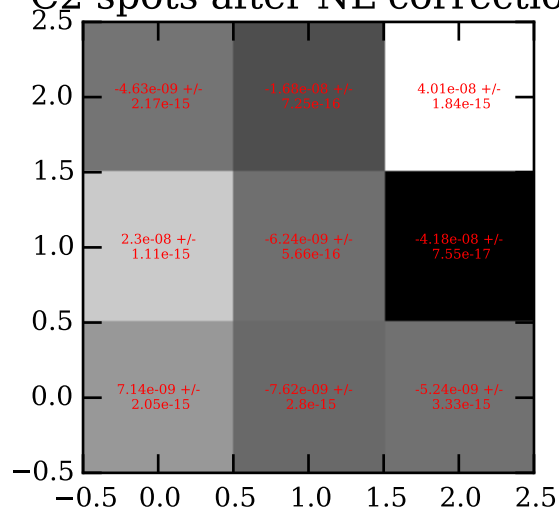
C2 flat

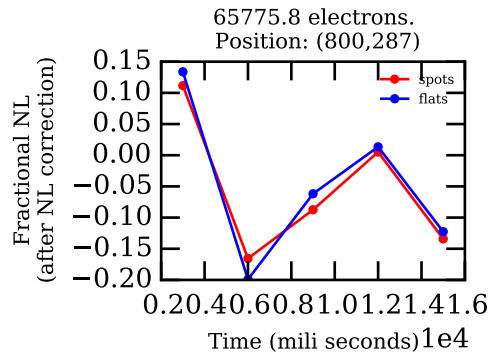
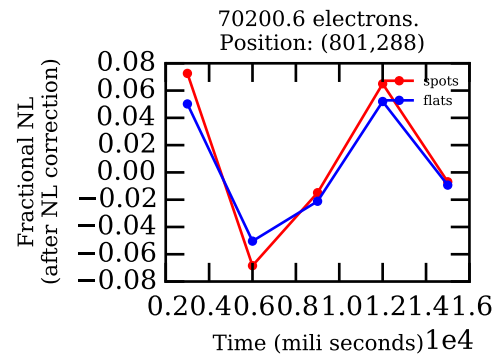
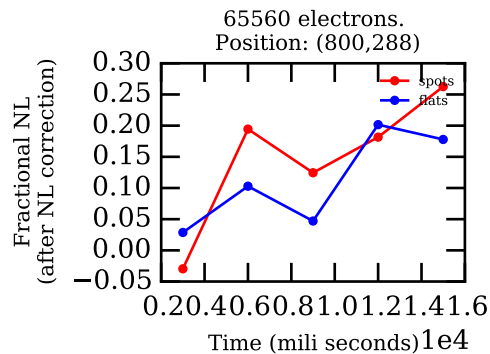
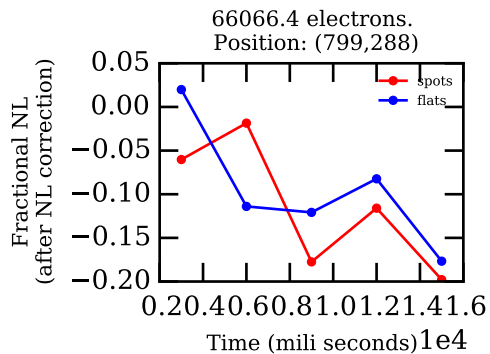
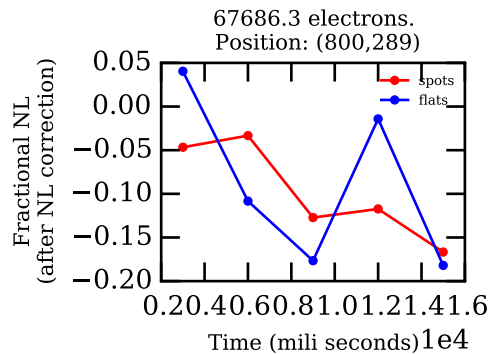


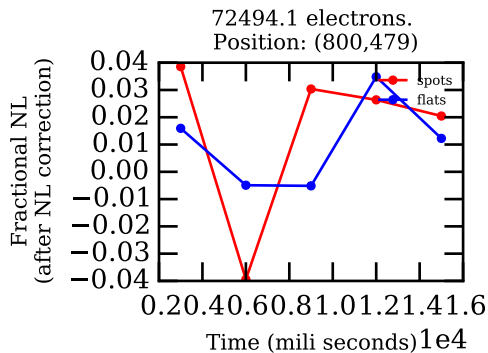
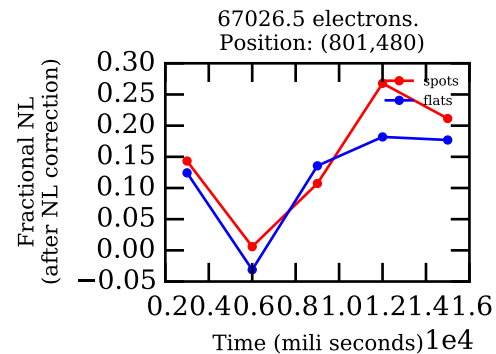
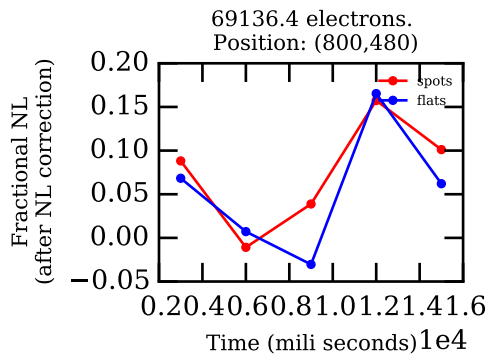
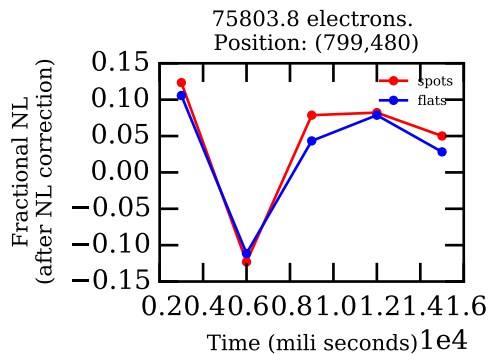
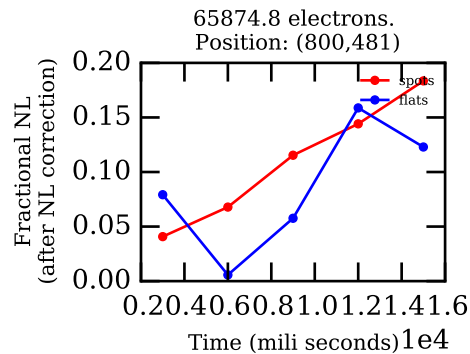
C2 spots

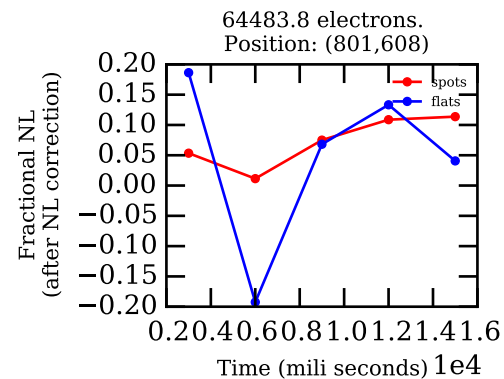
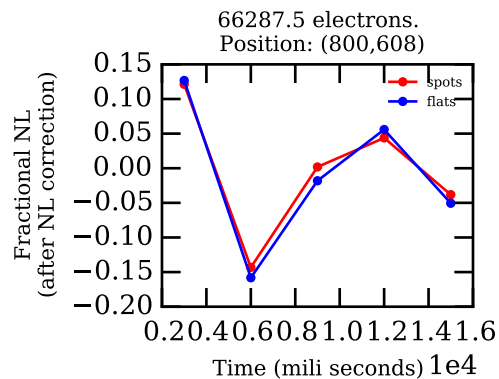
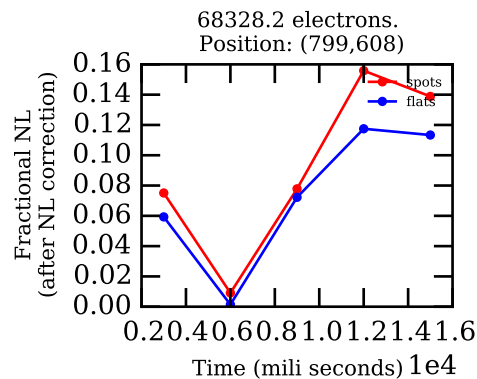
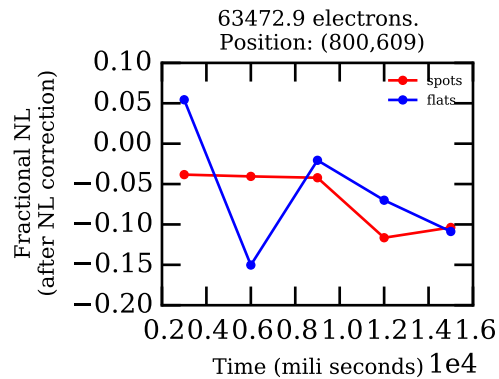


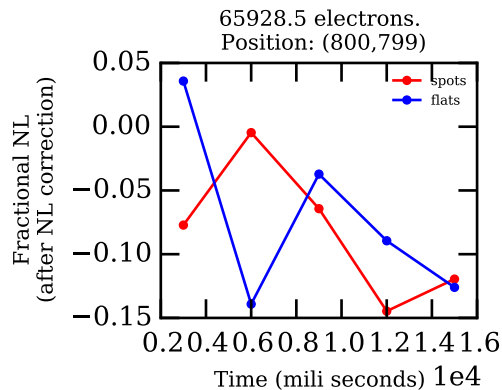
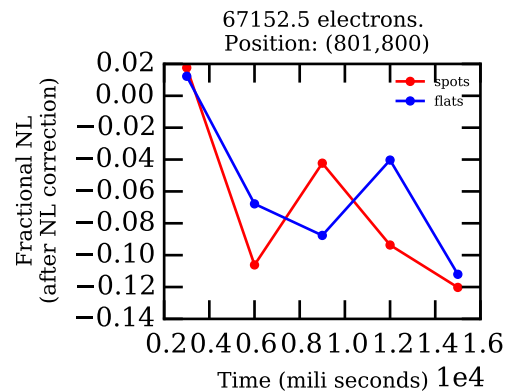
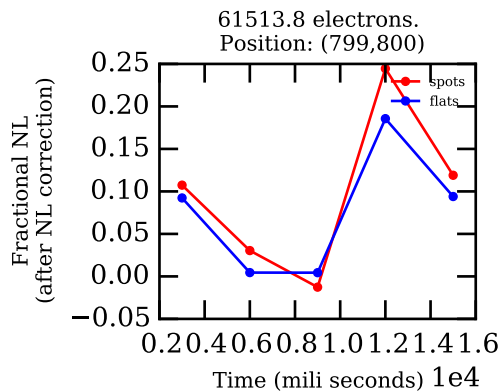
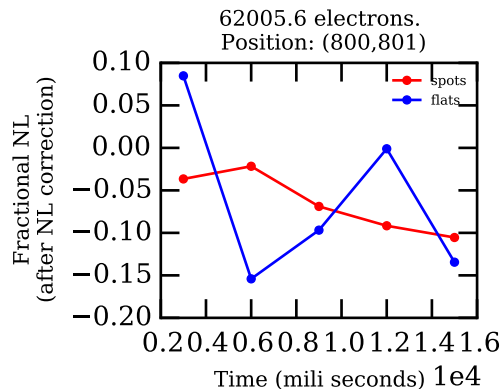
C2 spots after NL correction

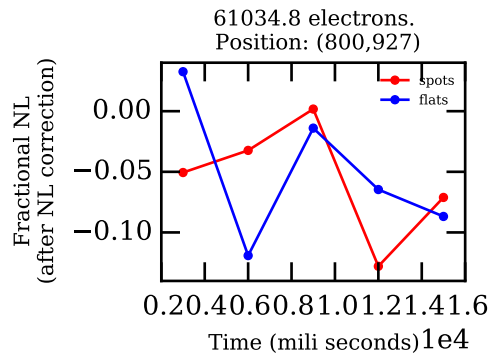
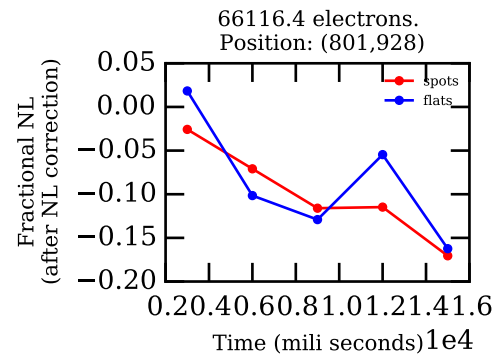
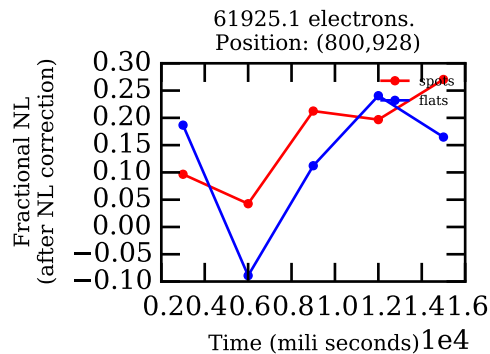
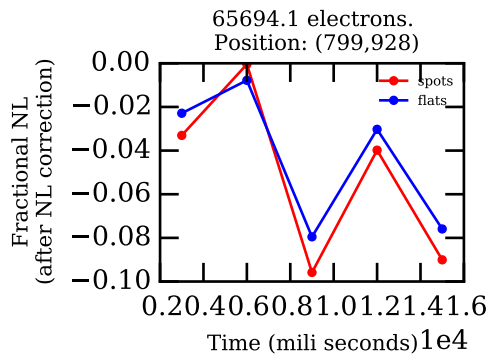
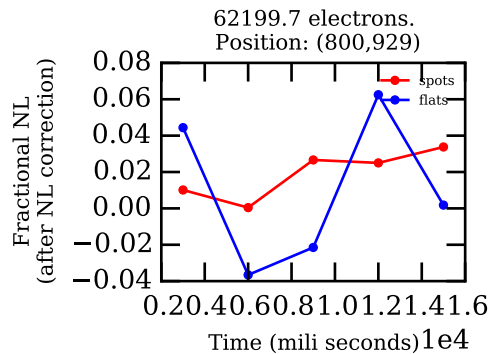


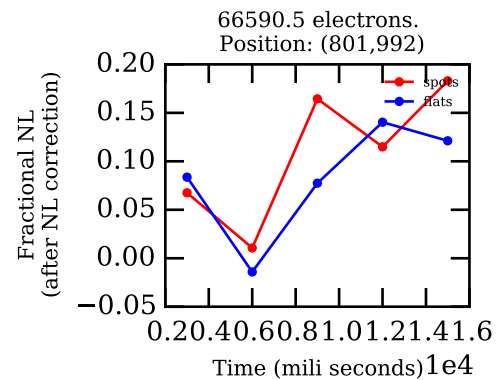
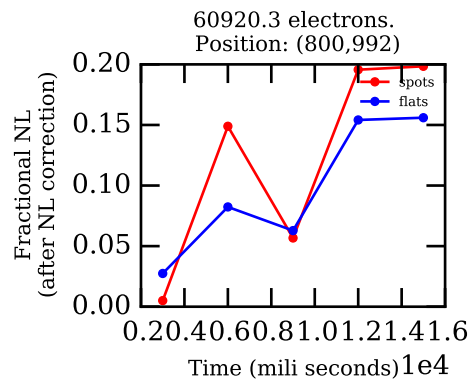
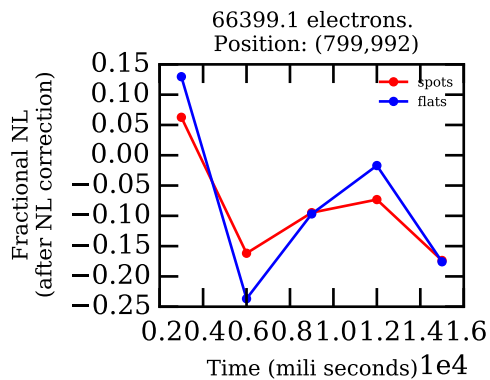
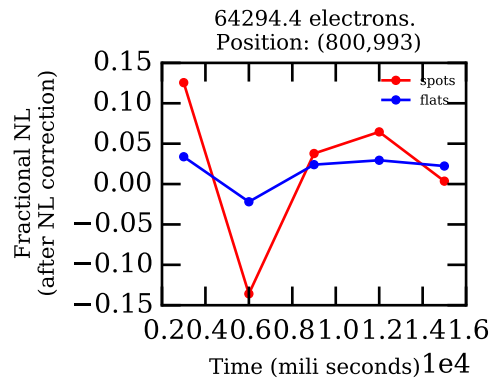


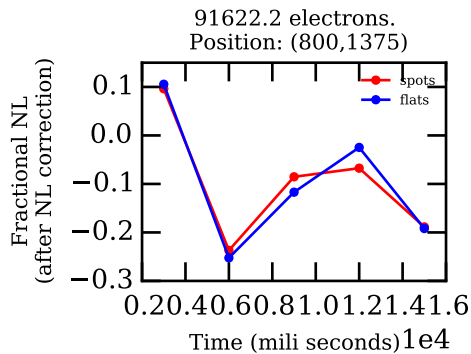
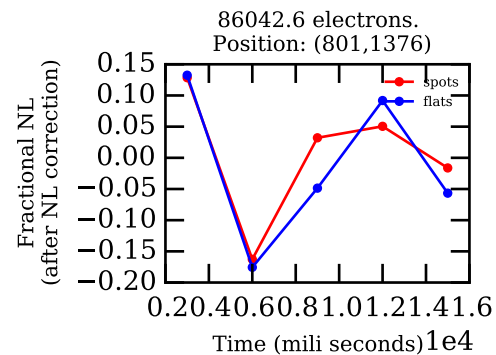
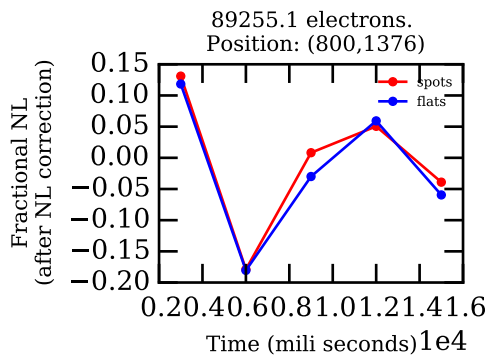
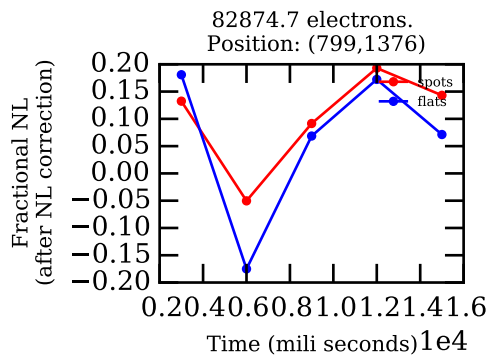
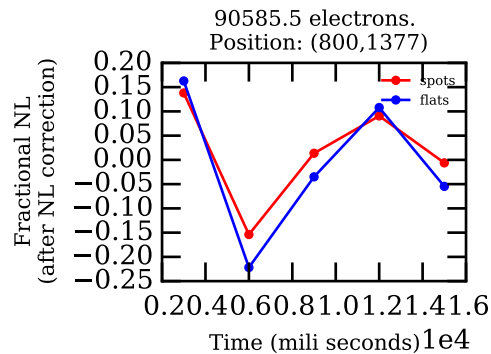


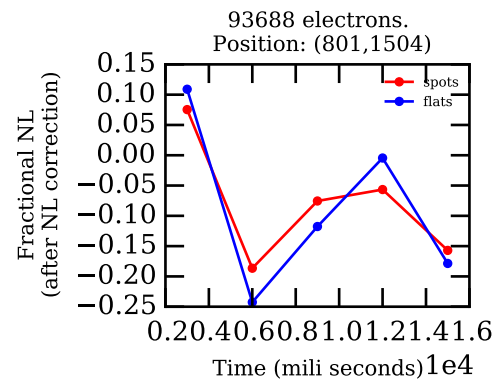
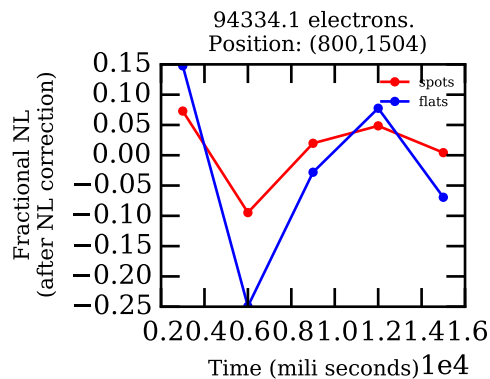
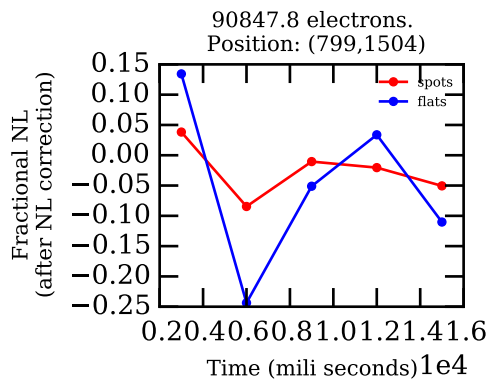
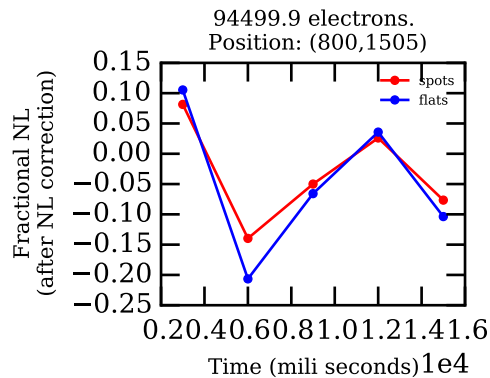


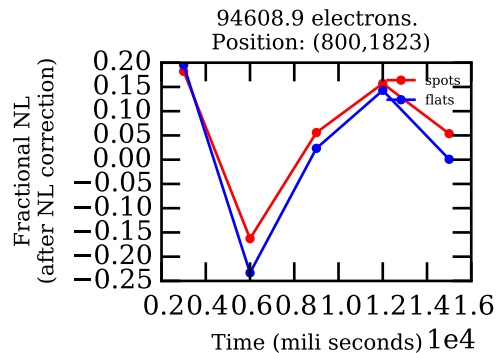
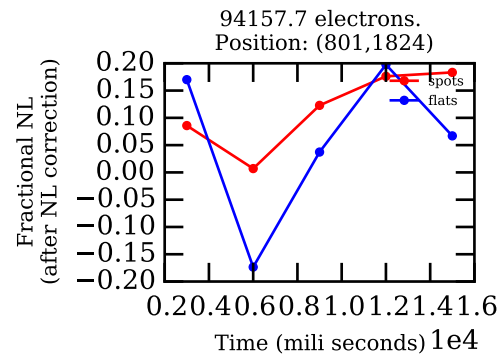
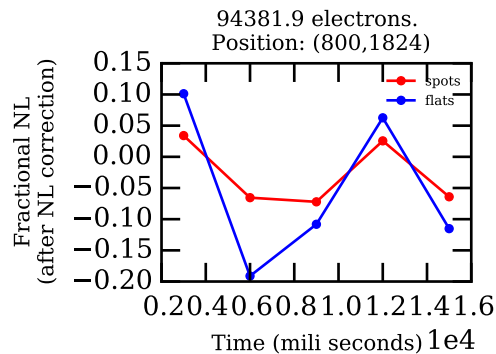
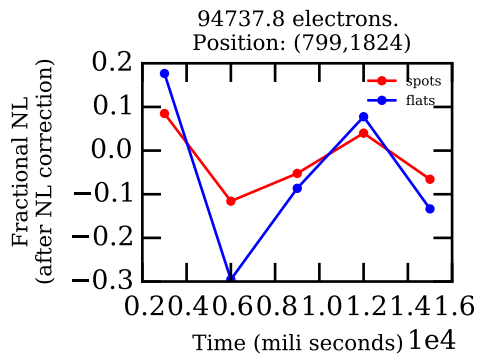
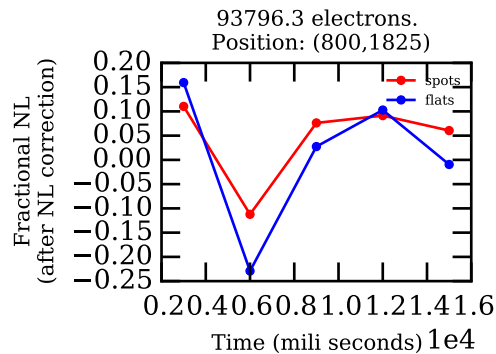


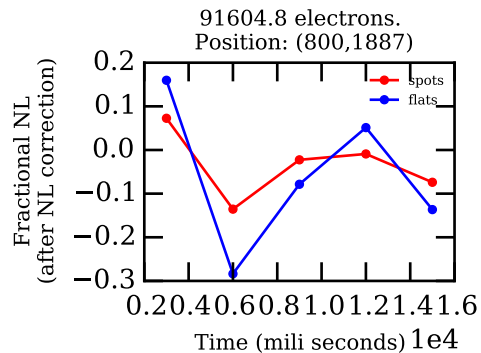
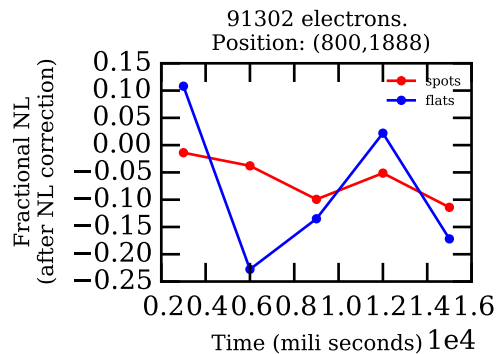
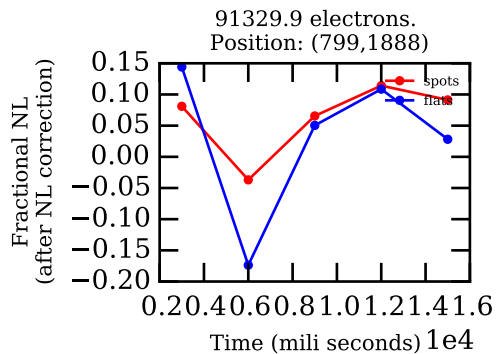
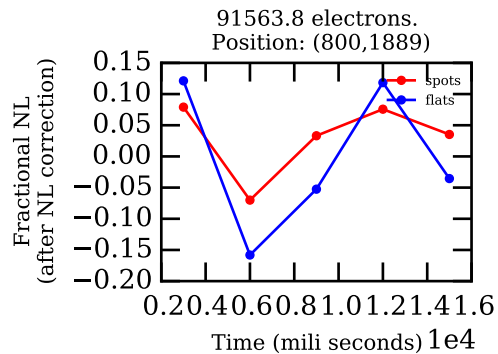


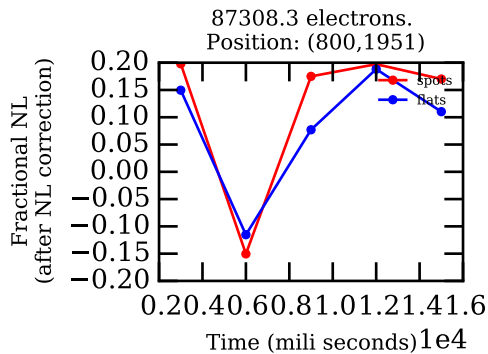
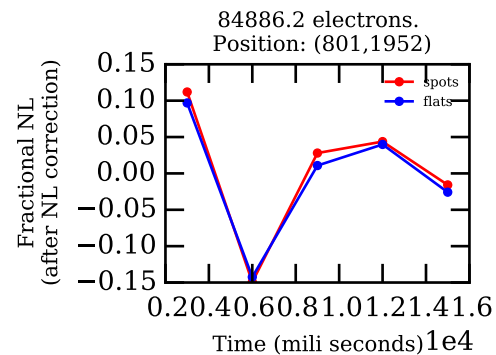
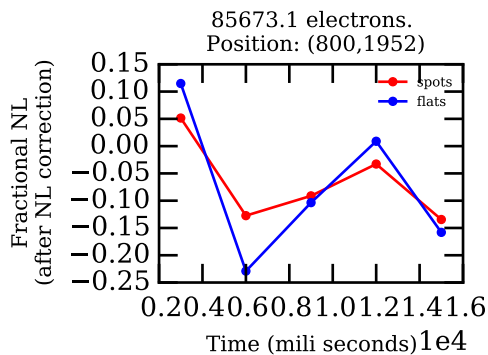
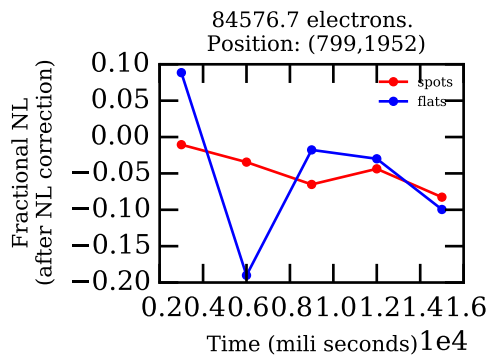
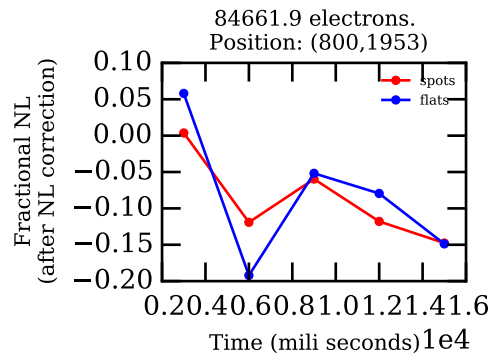


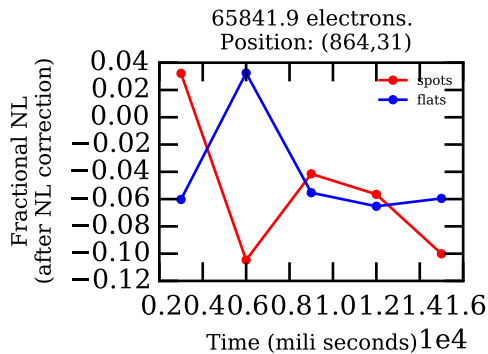
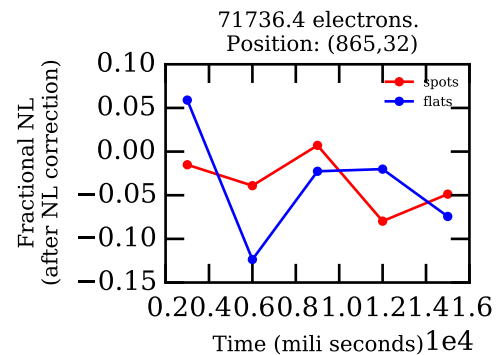
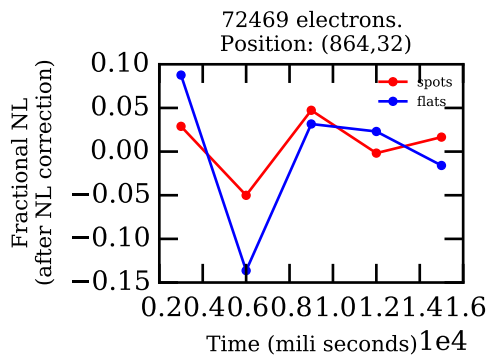
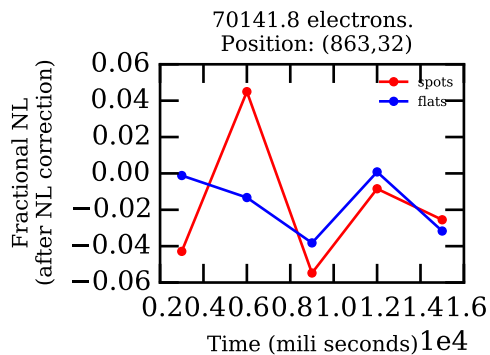
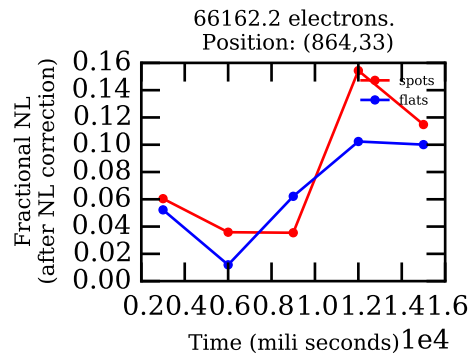


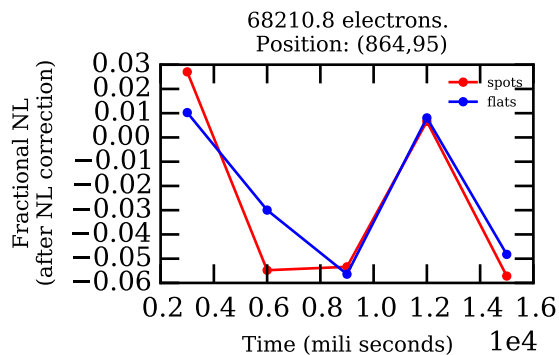
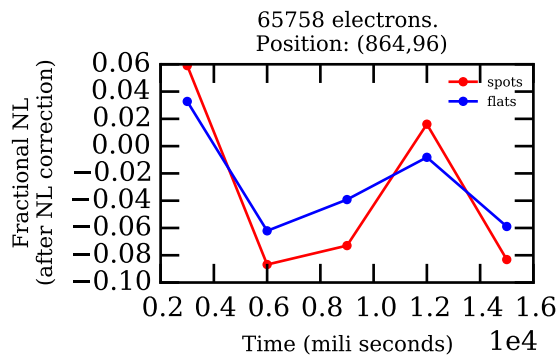
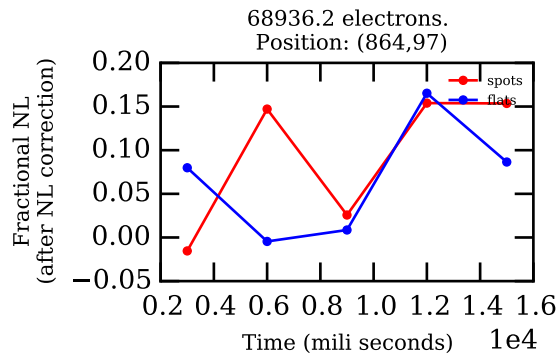


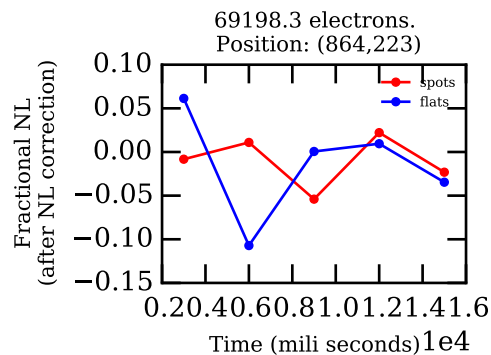
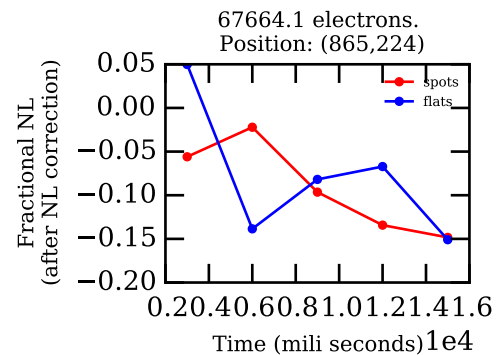
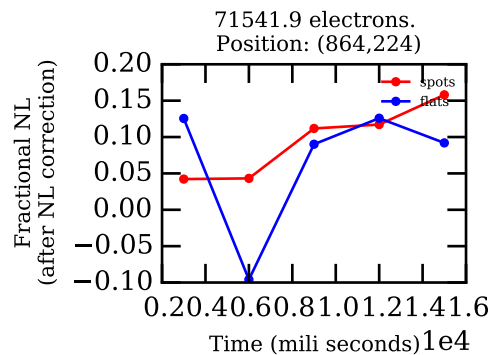
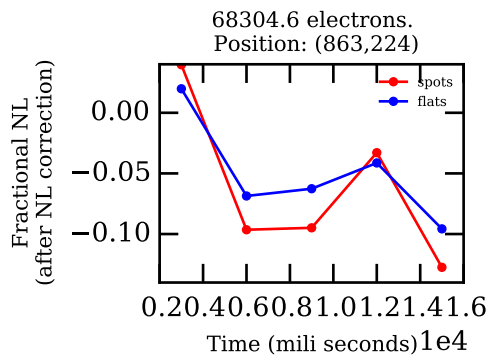
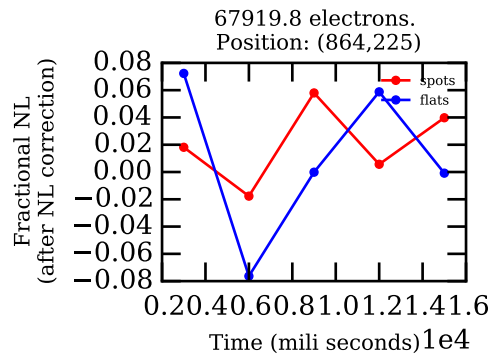


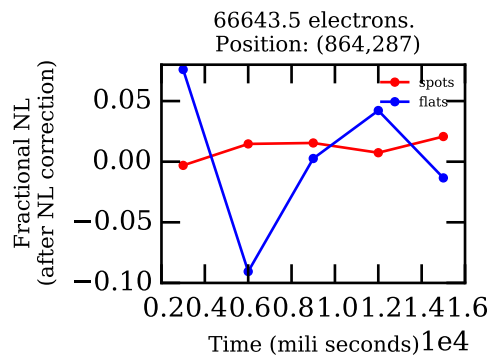
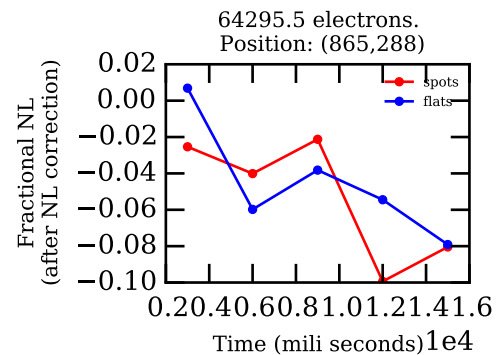
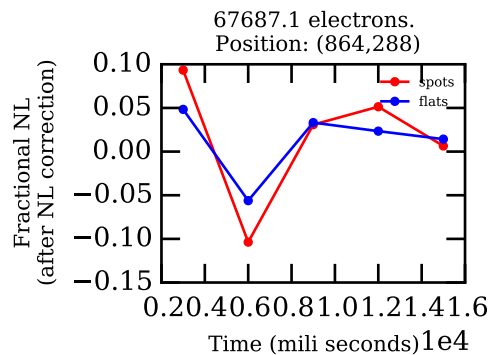
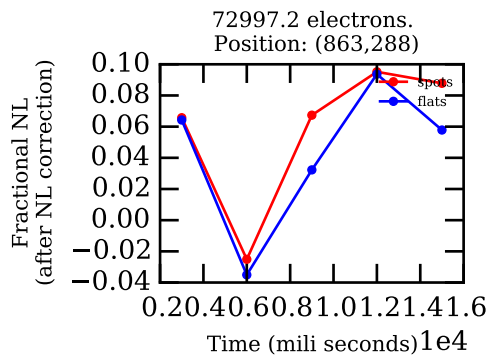
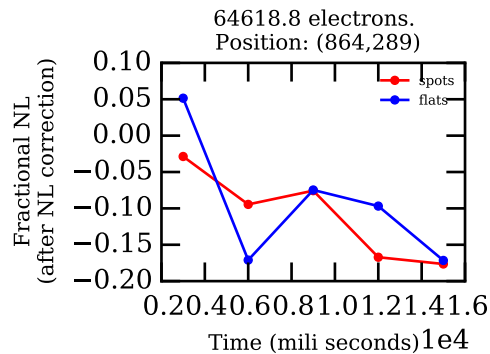


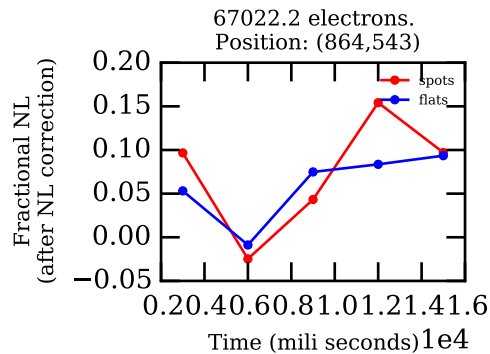
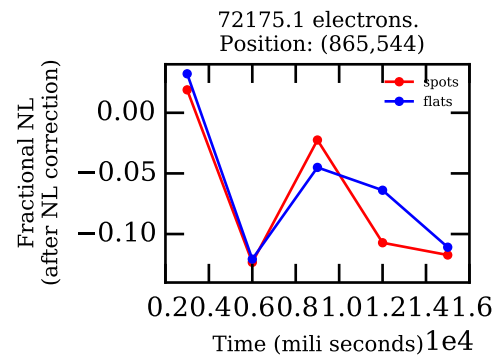
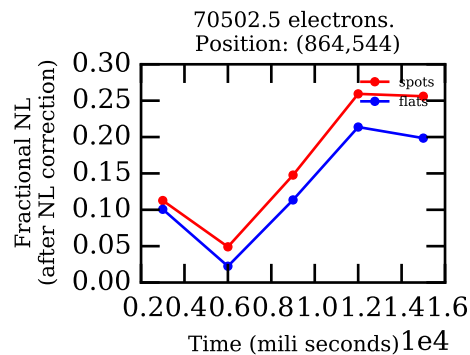
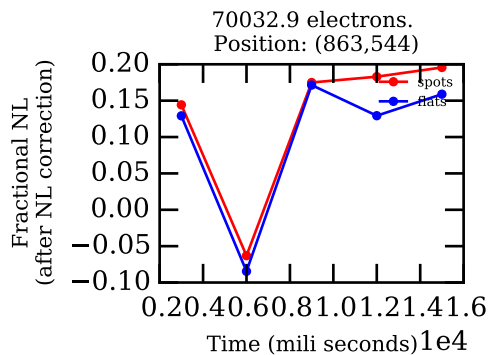
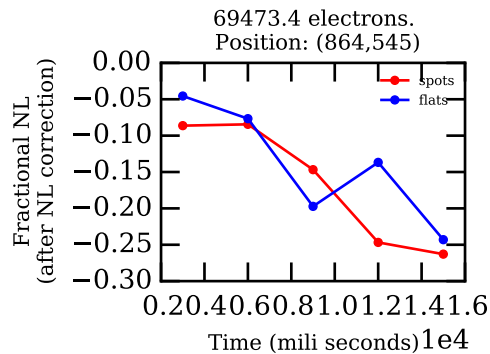


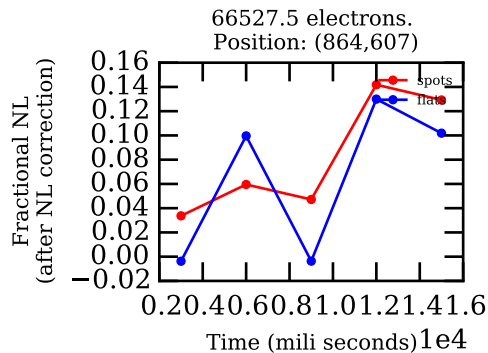
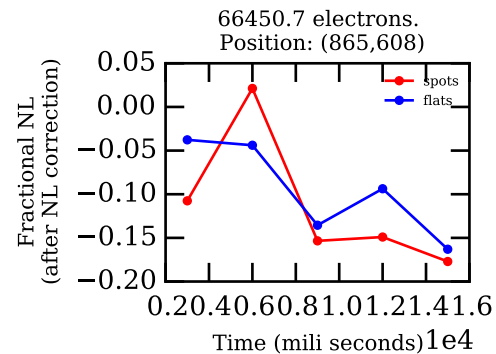
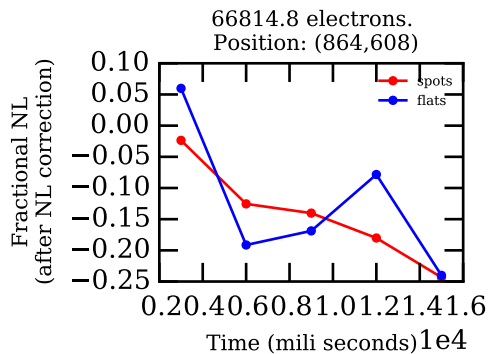
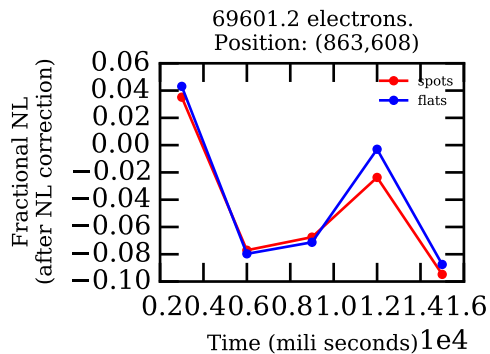
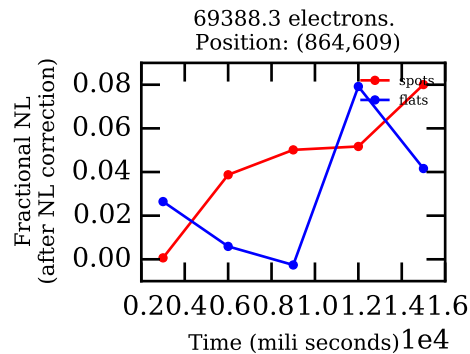


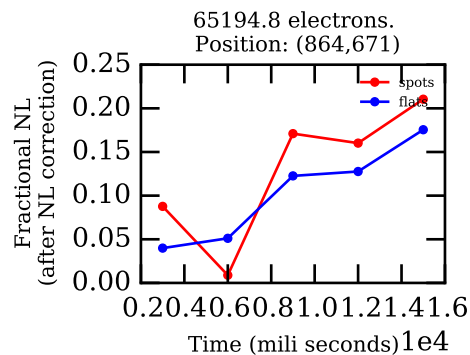
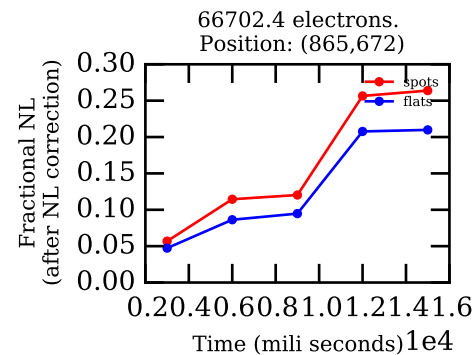
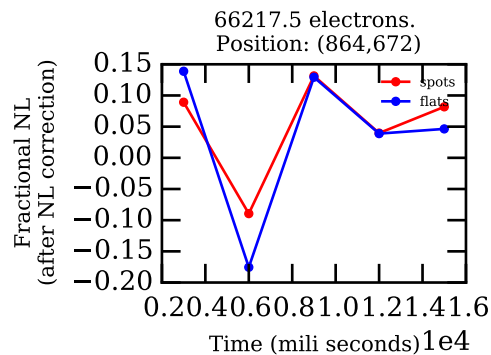
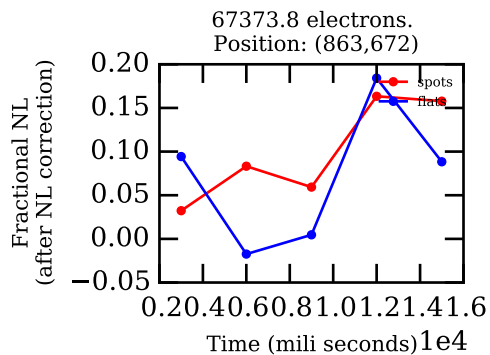
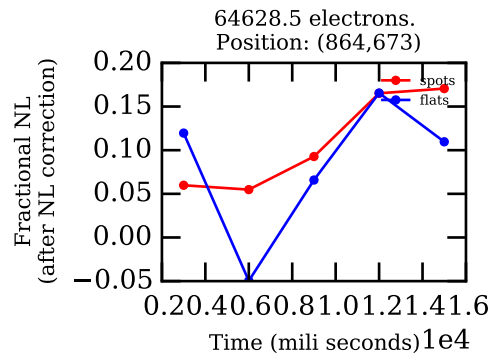


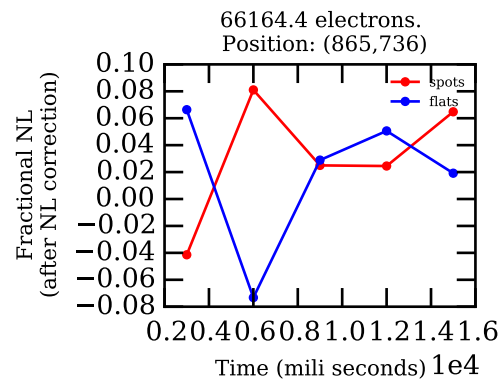
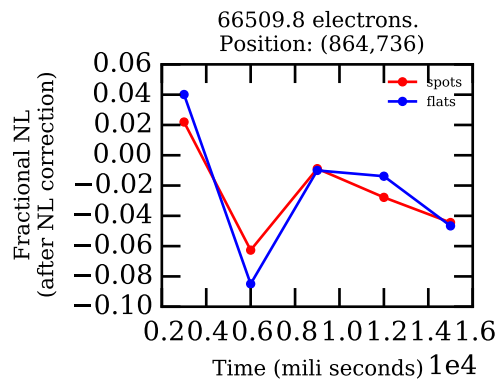
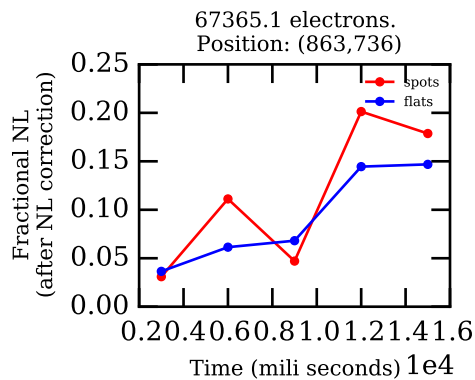
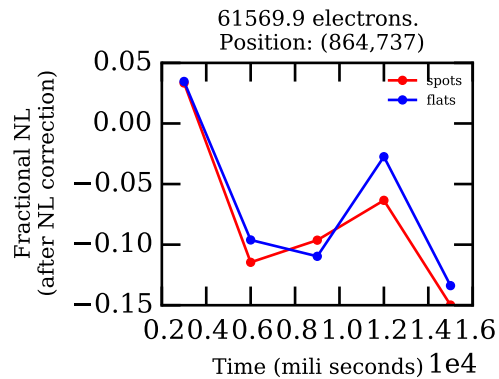


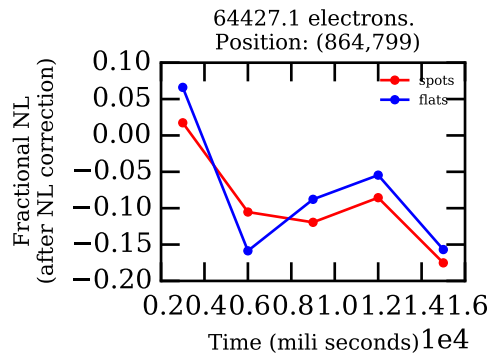
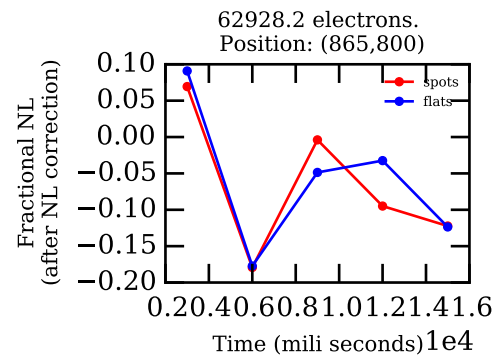
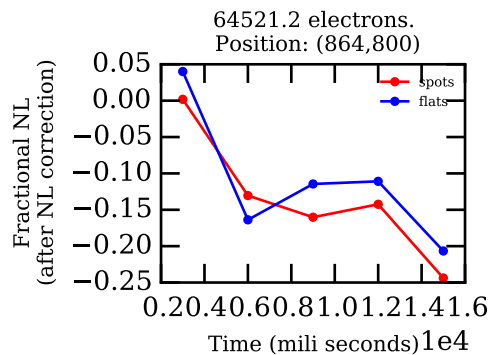
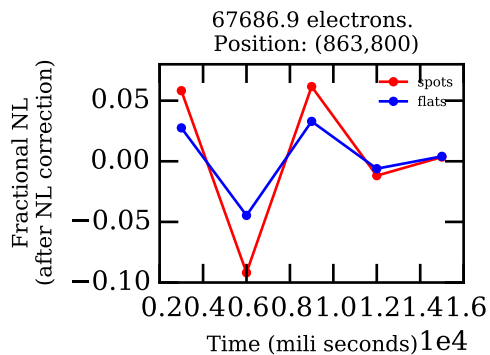
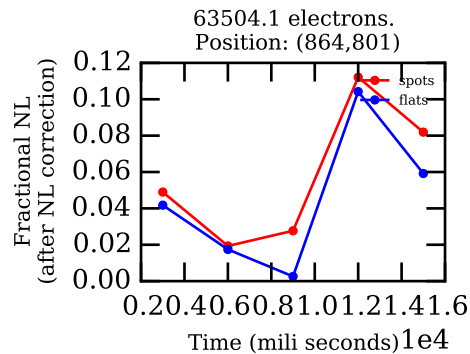


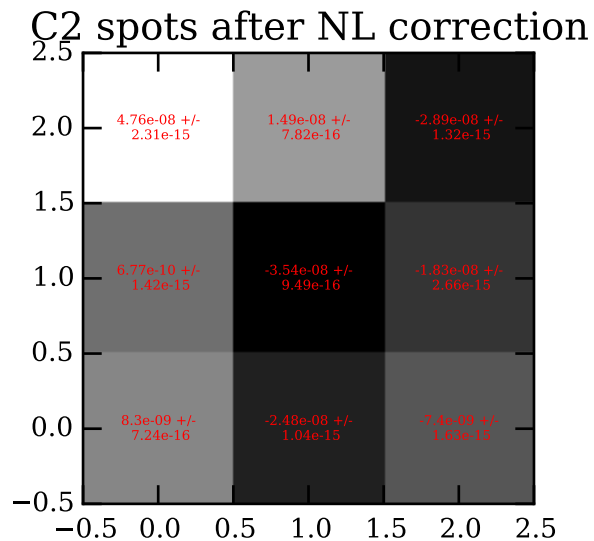
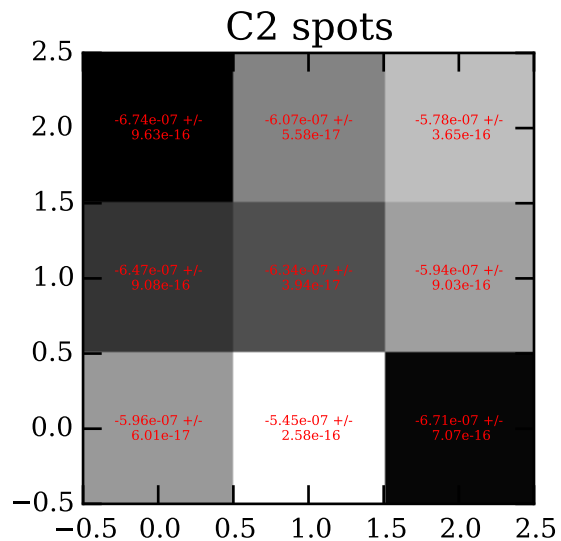
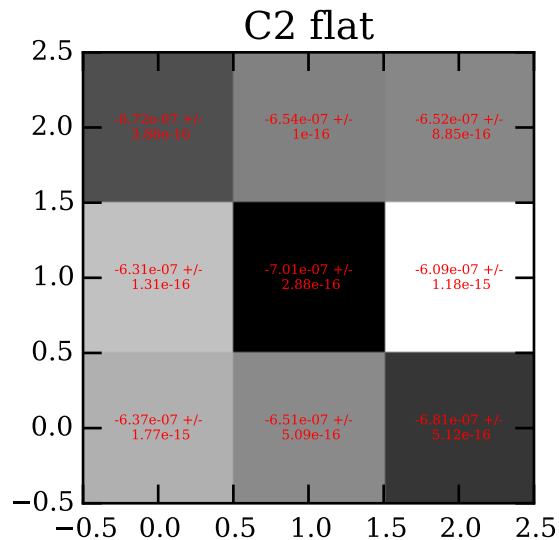
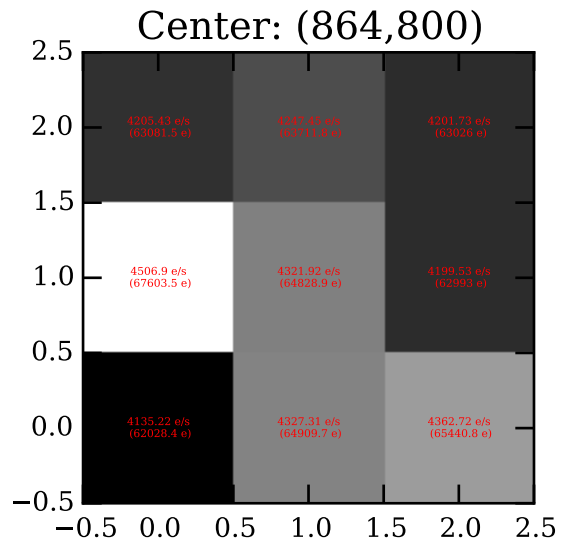


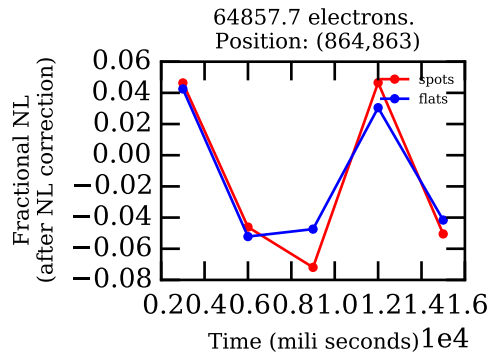
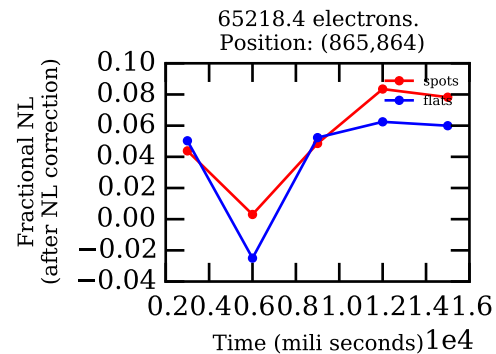
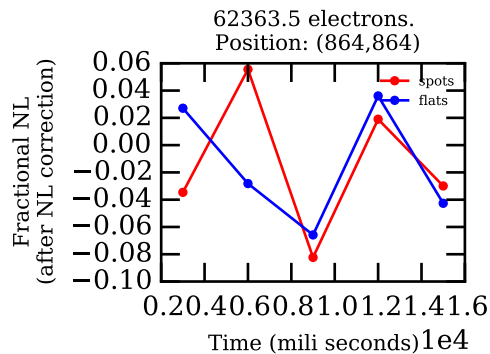
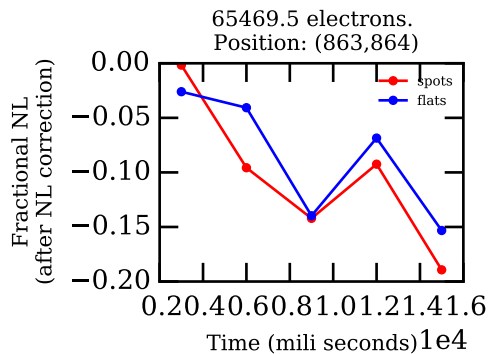
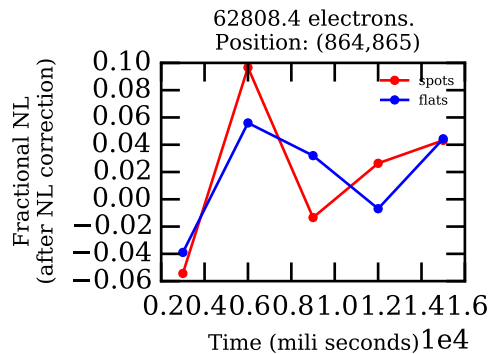


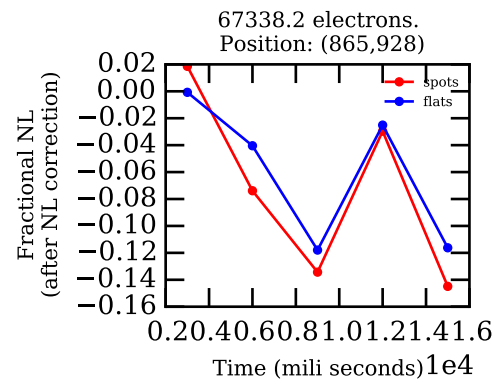
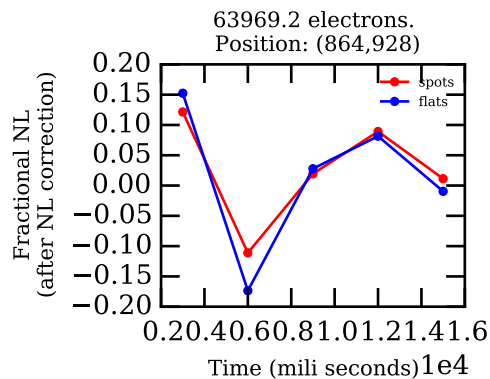
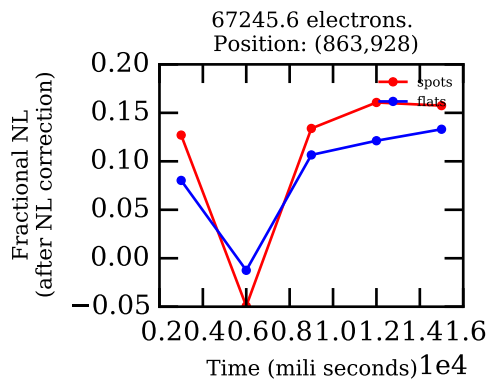
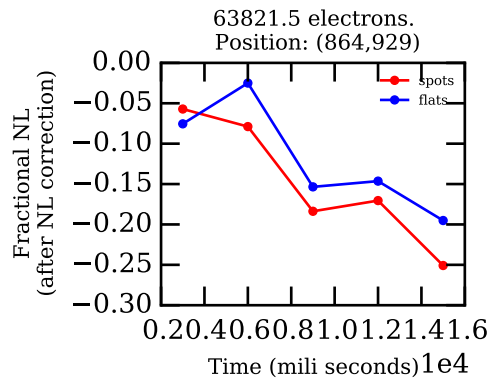




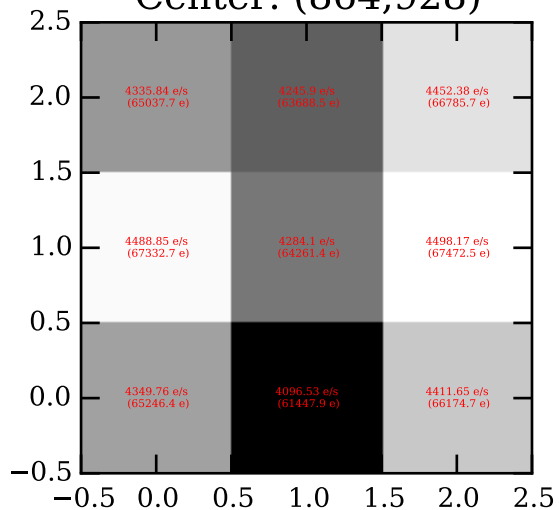




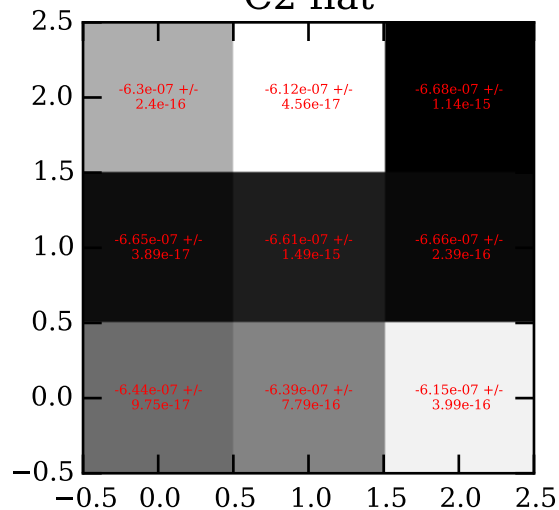




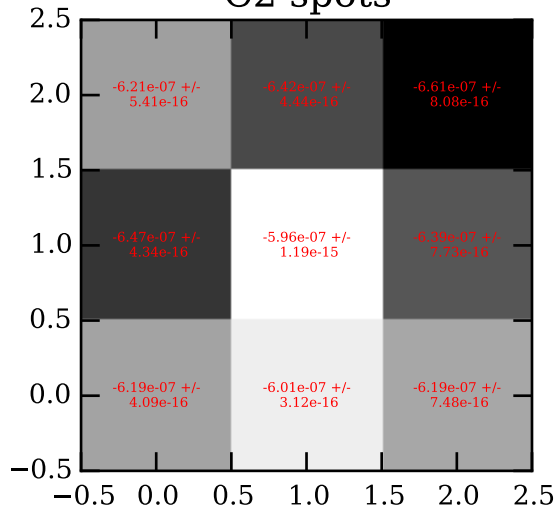
Center: (864,928)



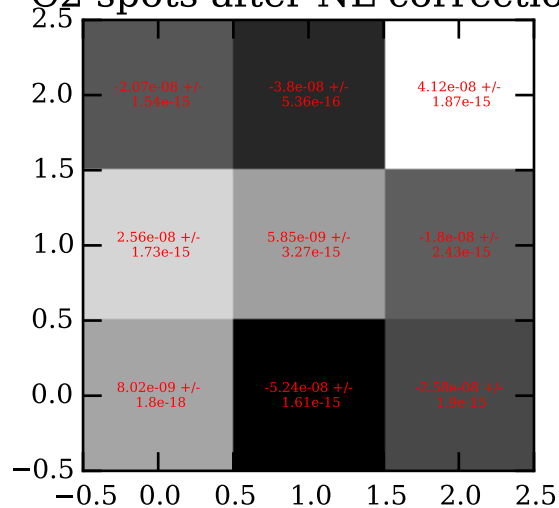
C2 flat

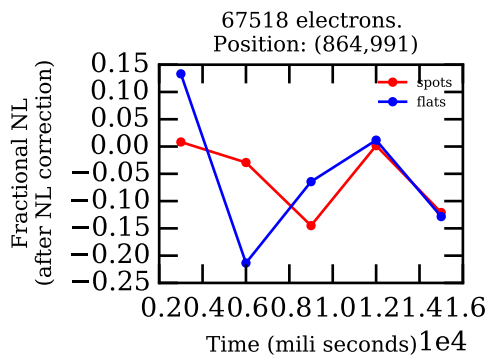
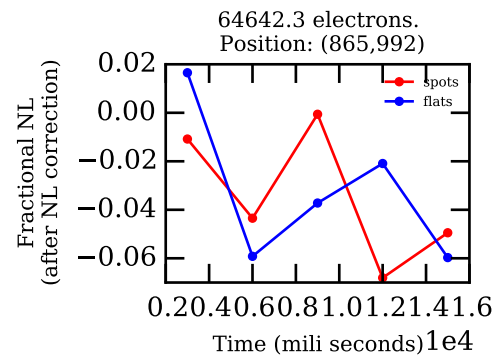
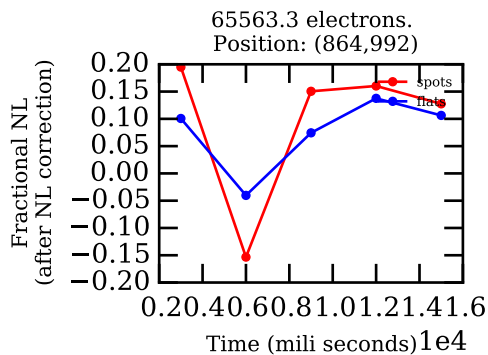
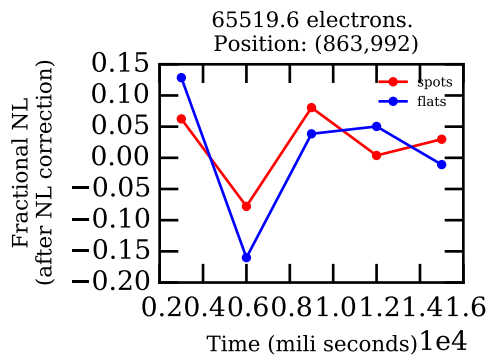
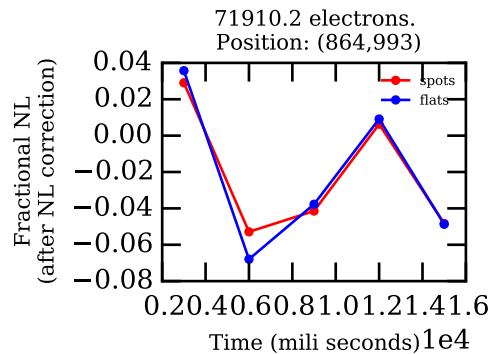


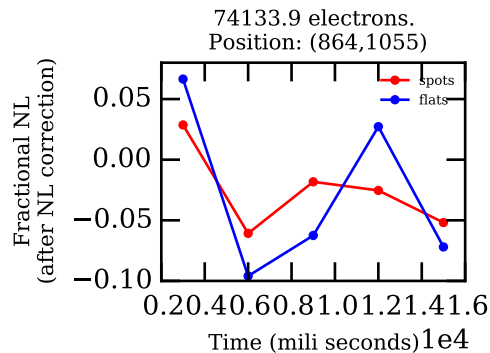
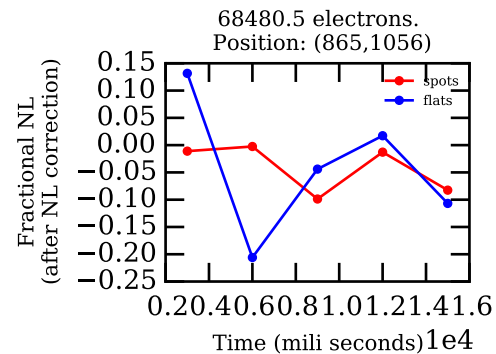
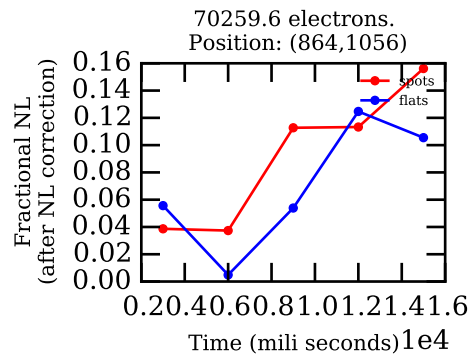
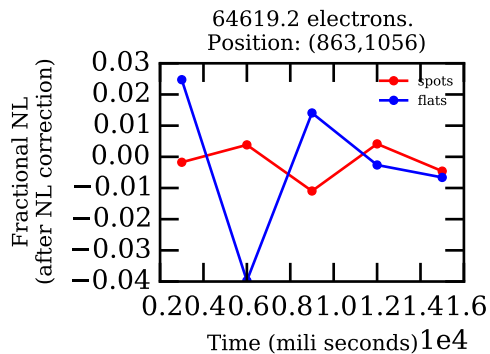
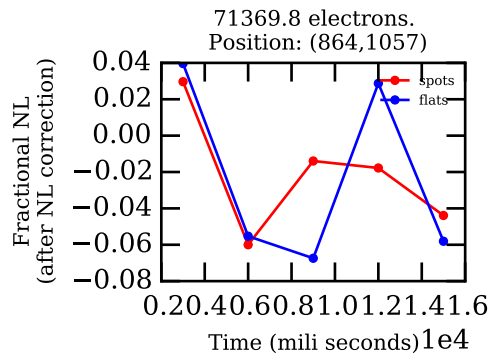
C2 spots

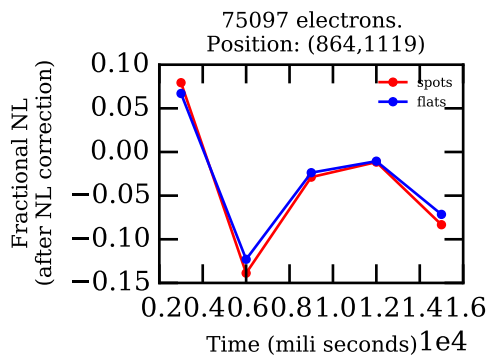
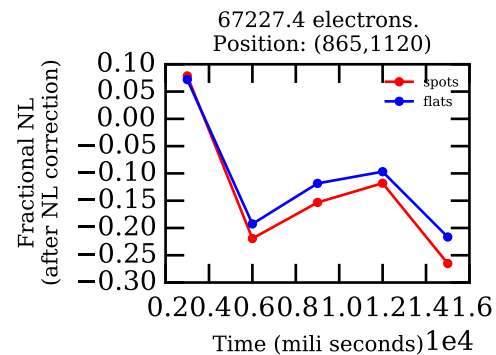
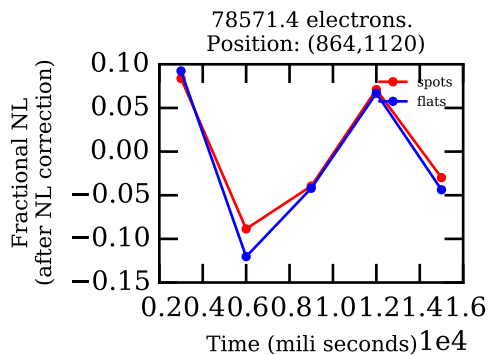
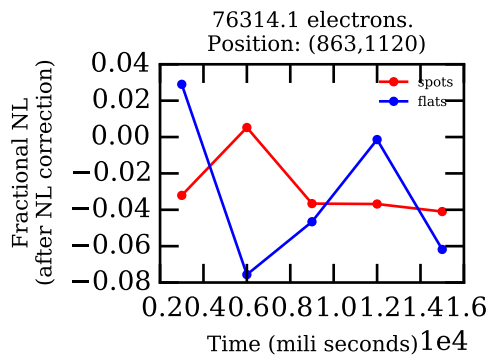
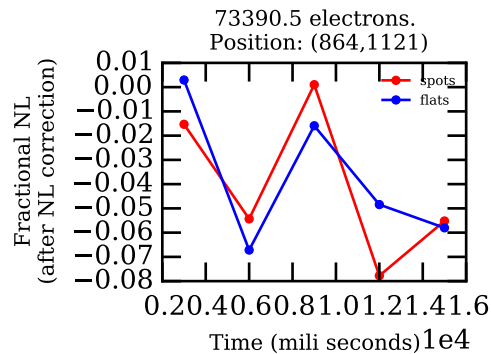


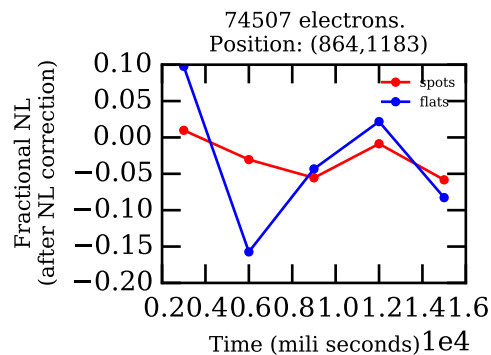
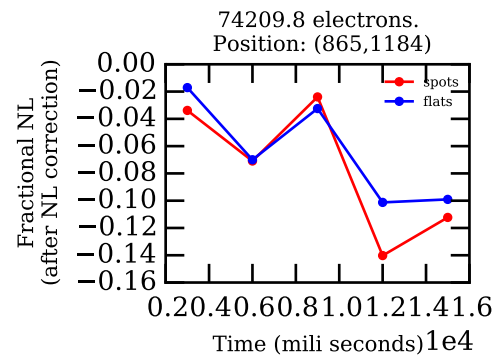
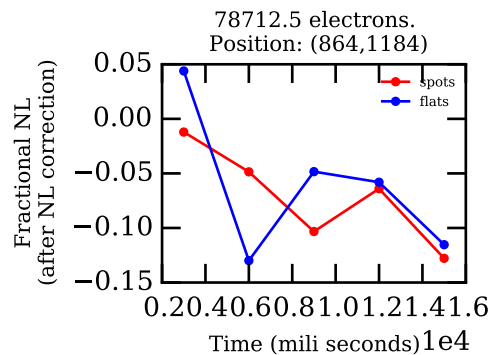
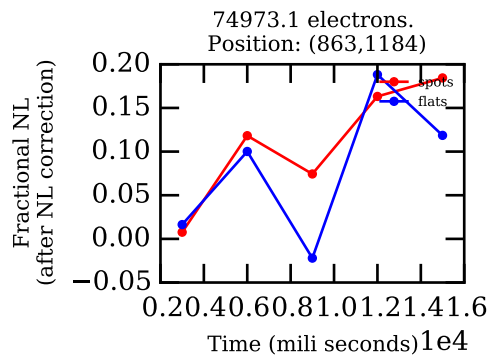
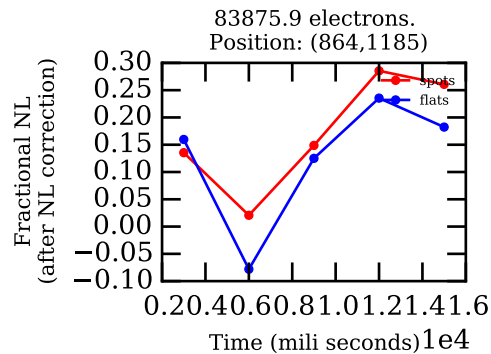
C2 spots after NL correction

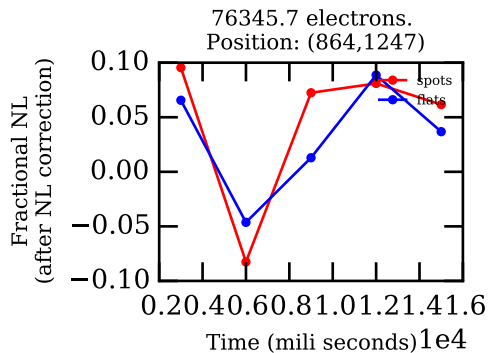
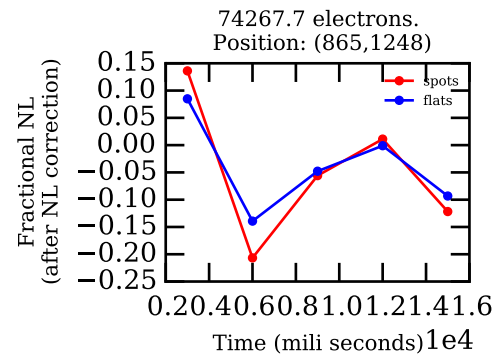
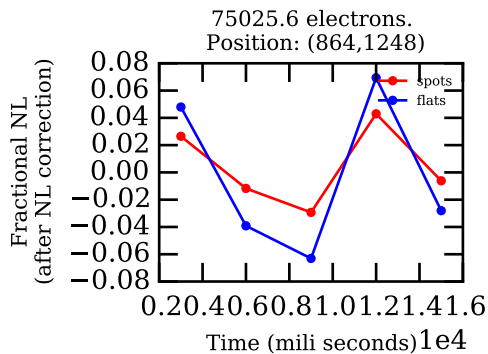
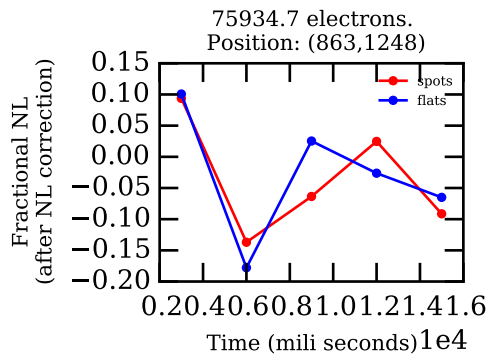
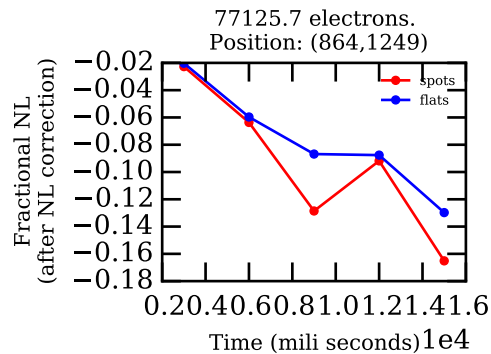


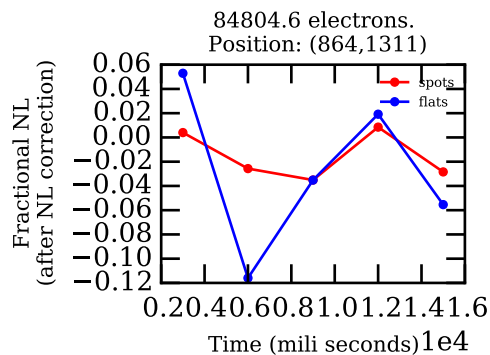
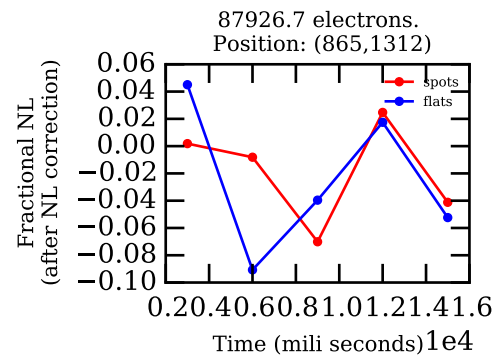
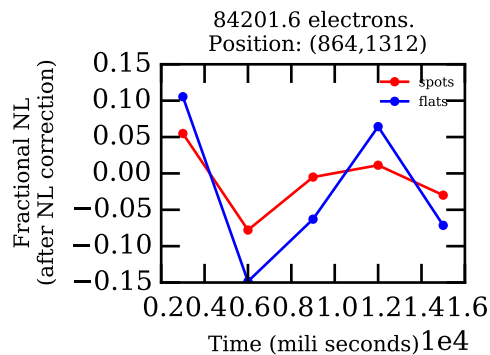
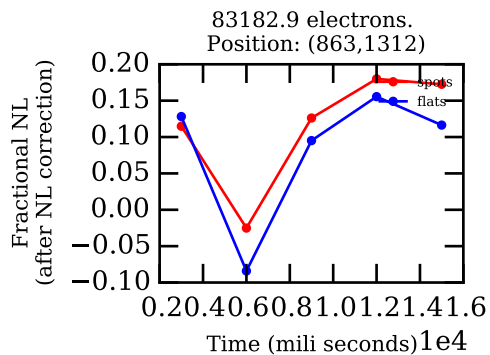
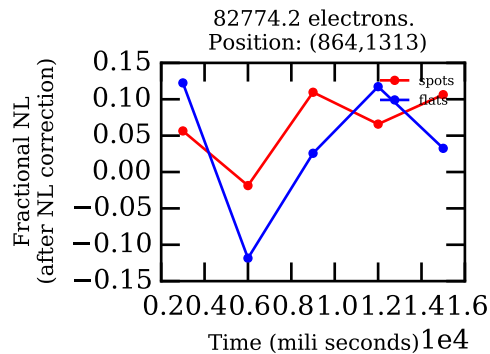


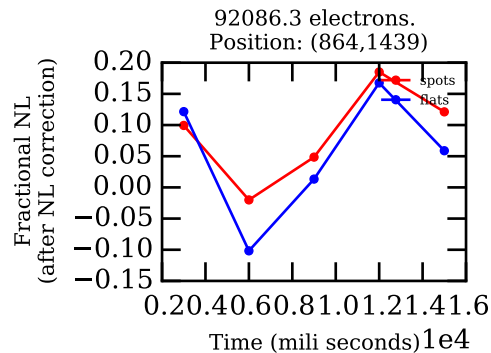
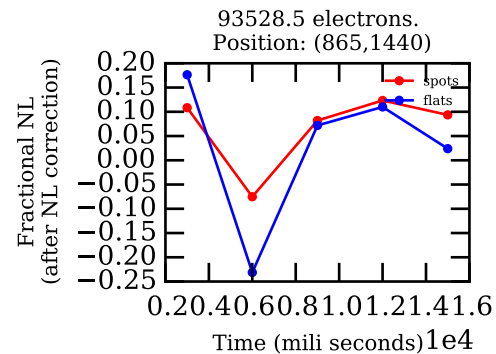
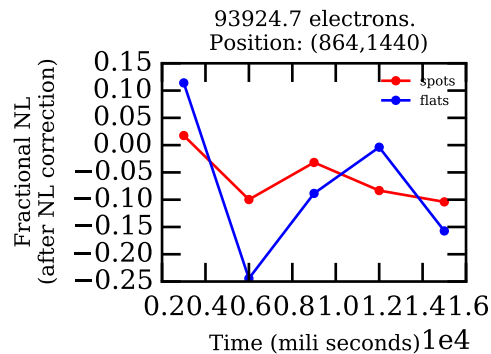
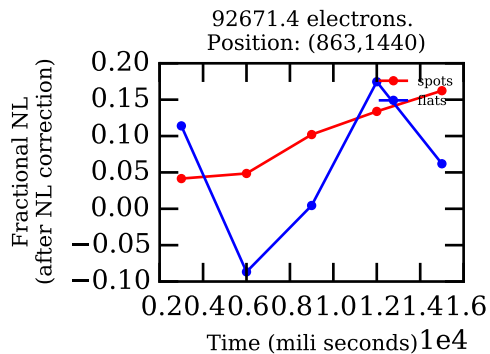
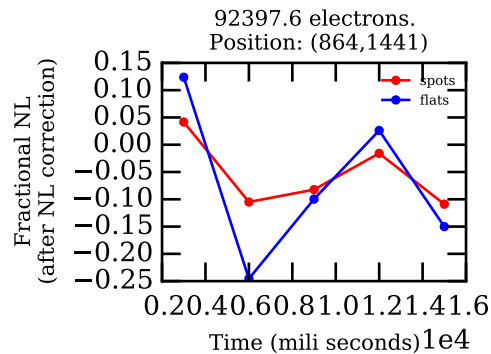


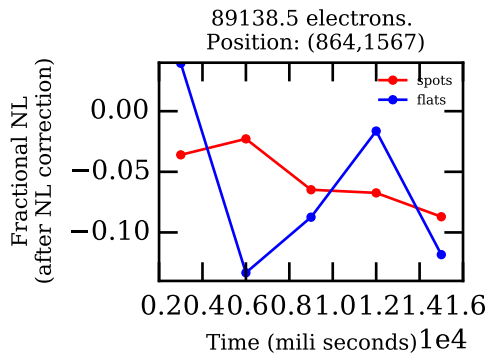
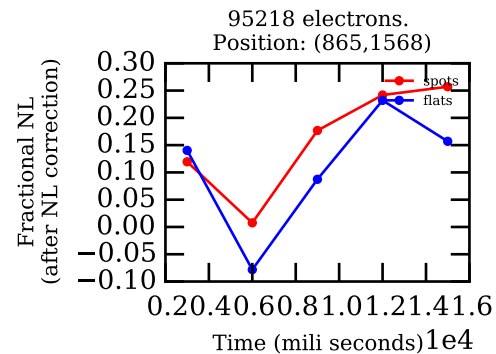
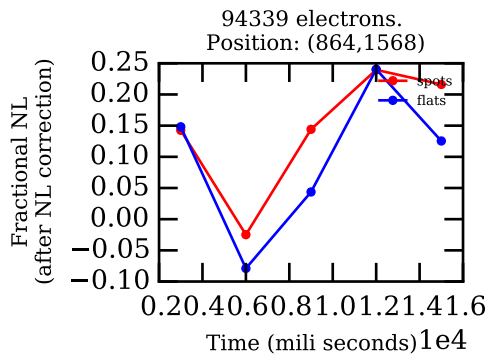
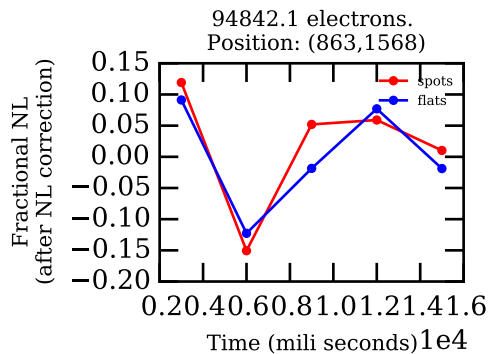
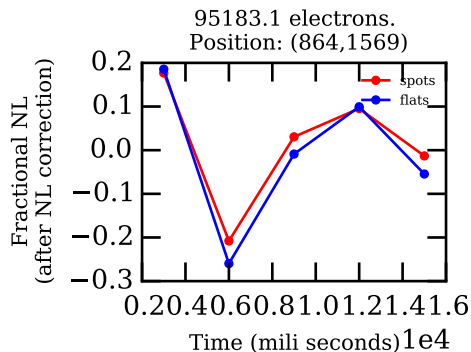


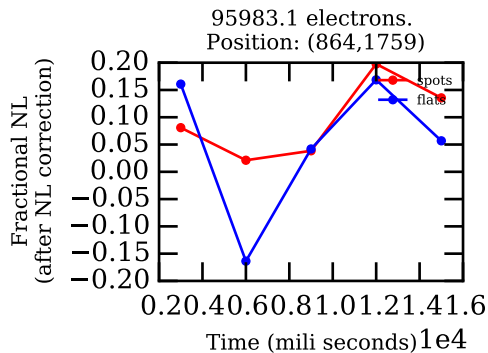
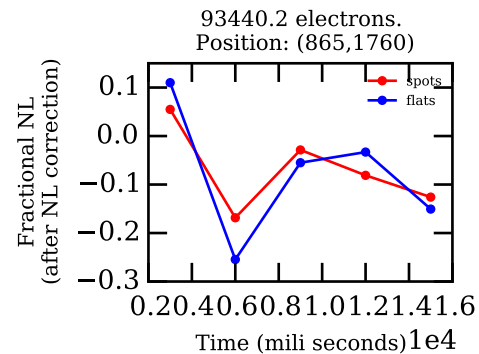
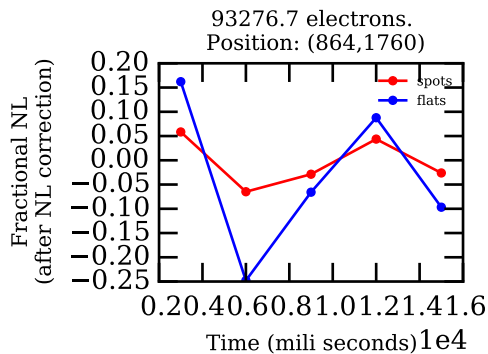
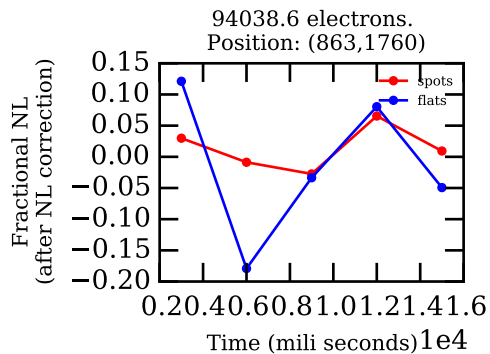
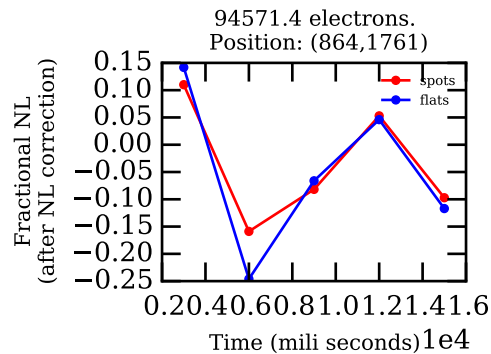


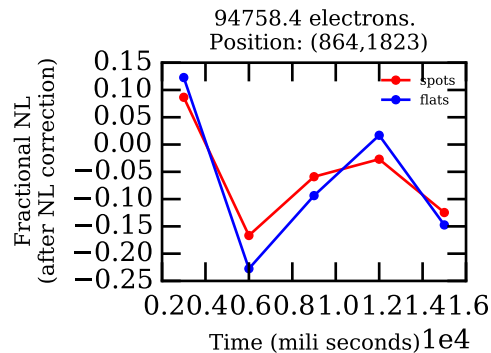
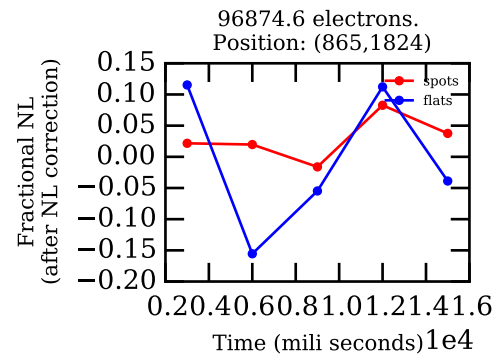
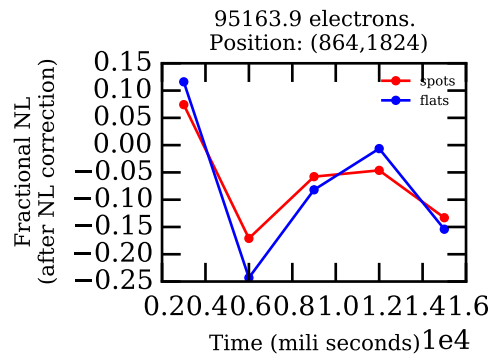
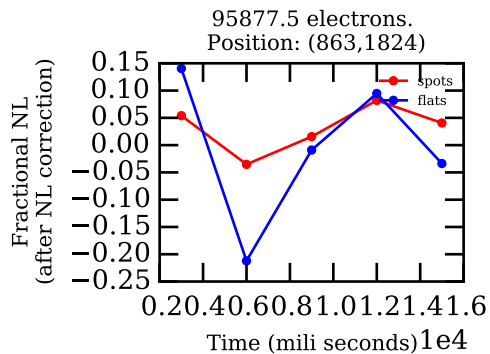
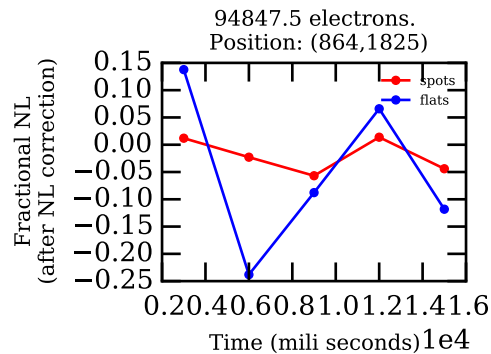


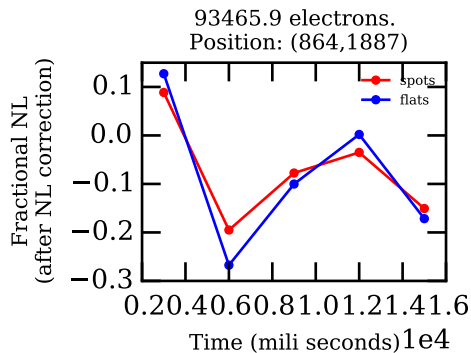
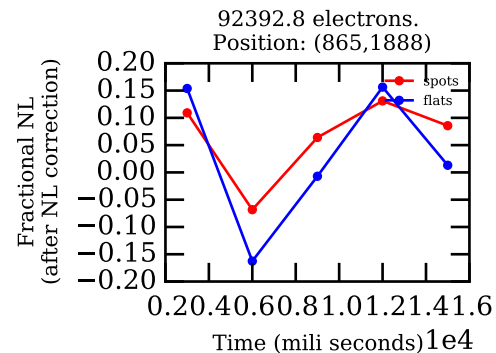
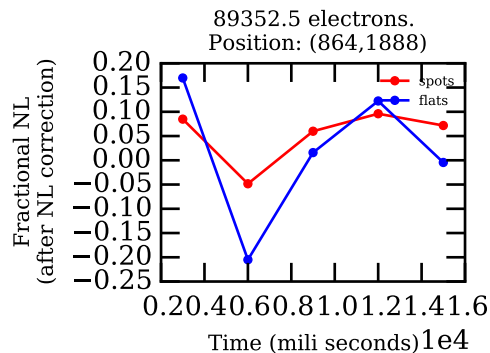
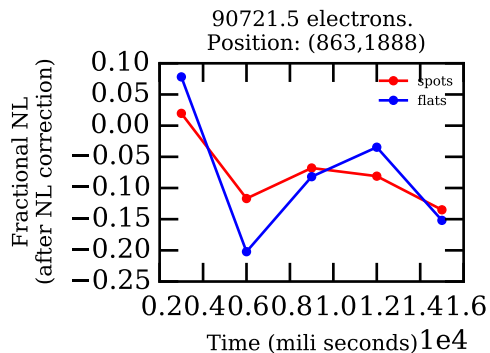
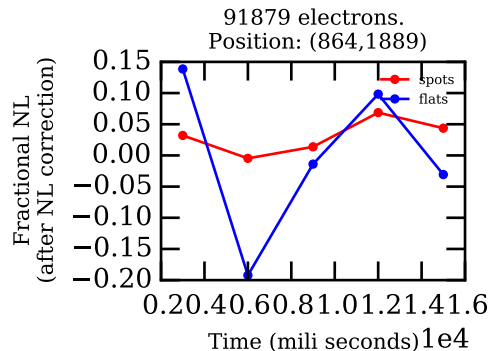


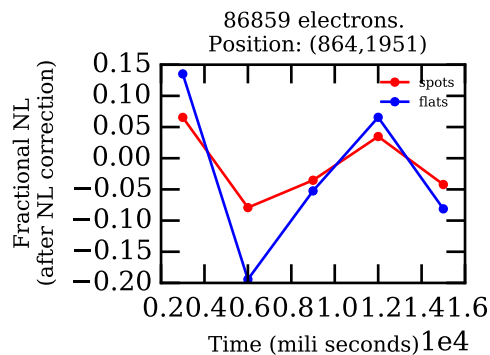
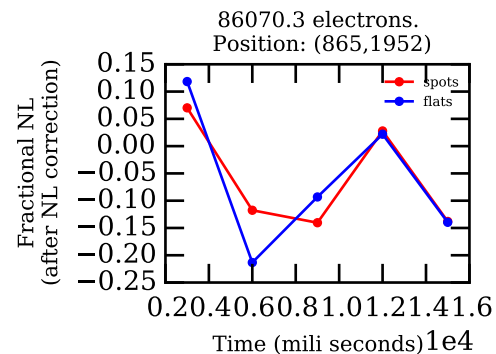
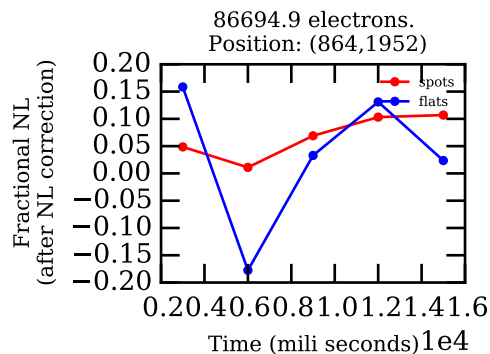
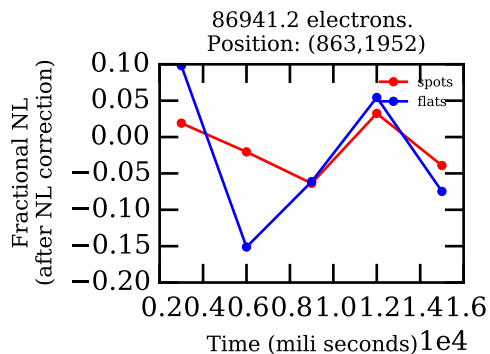
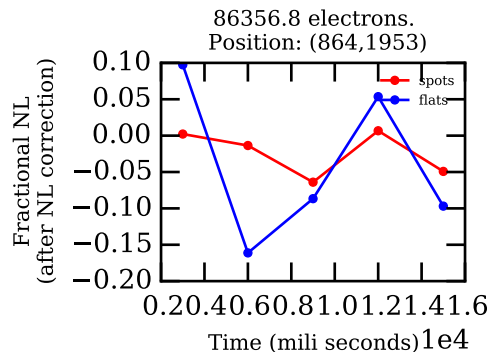


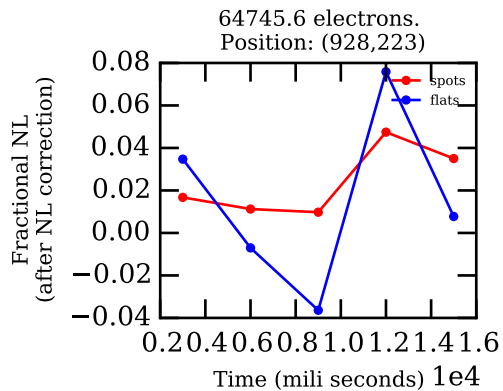
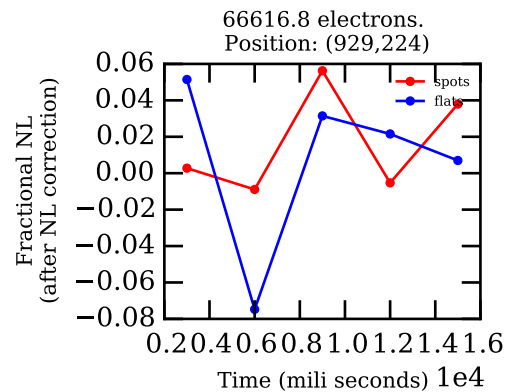
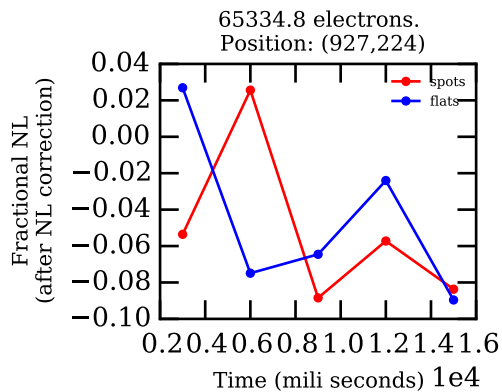
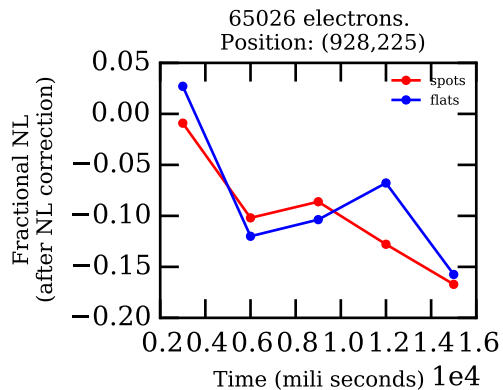


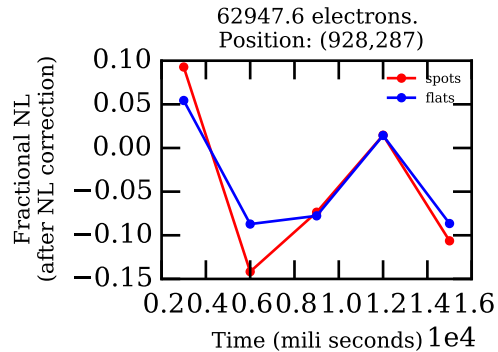
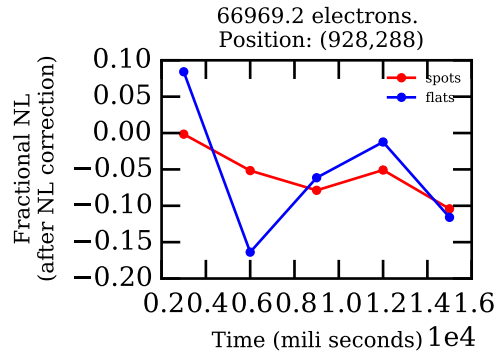
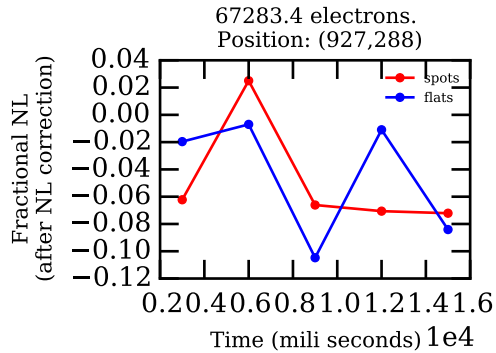
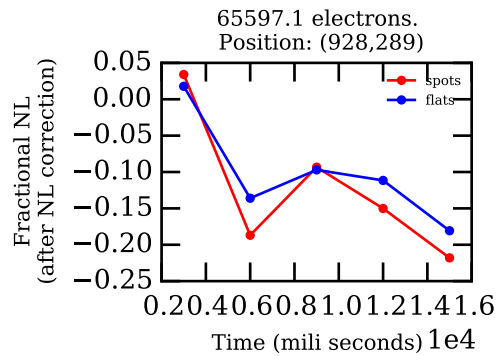


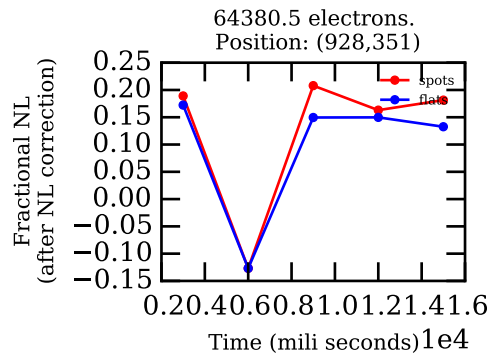
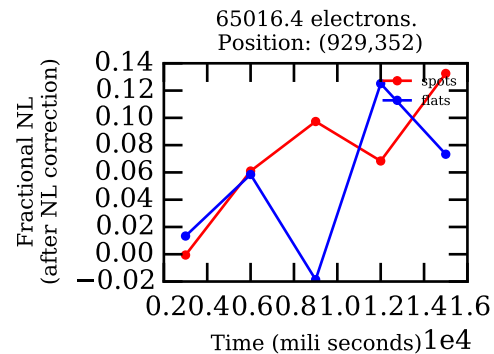
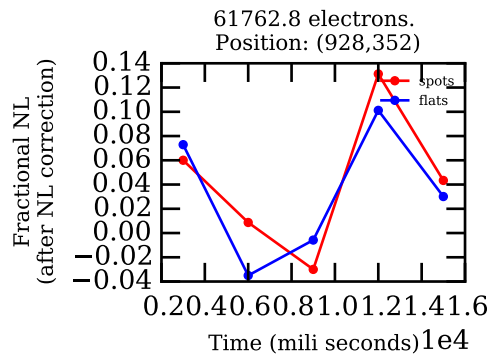
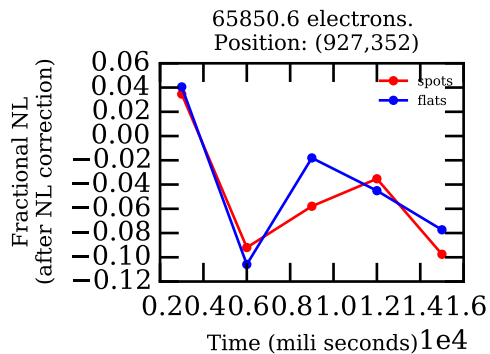
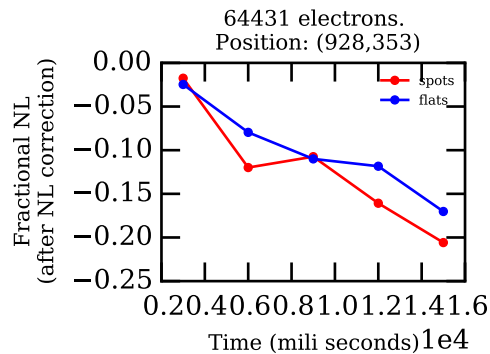


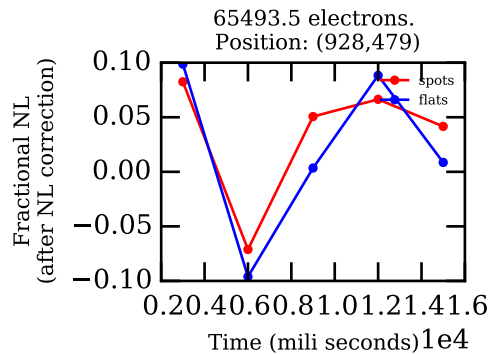
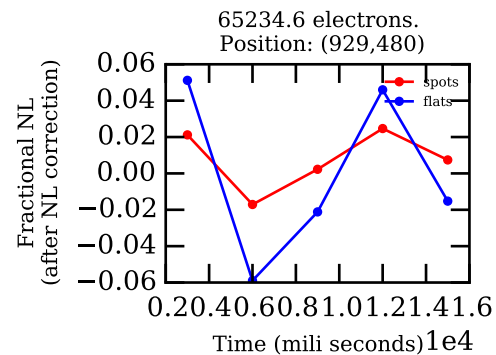
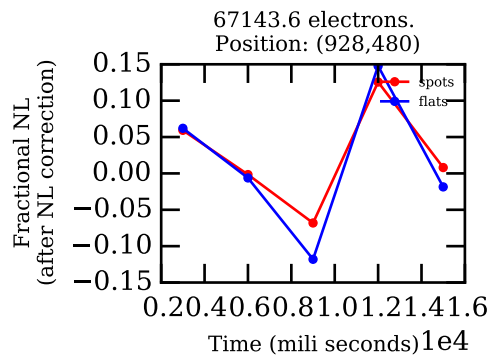
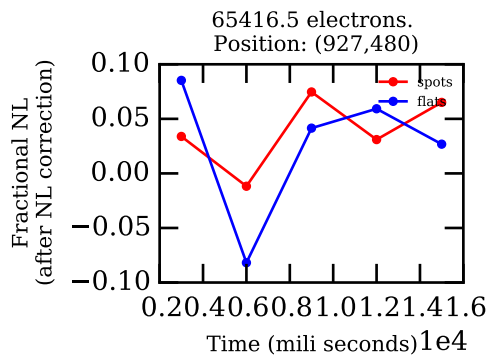
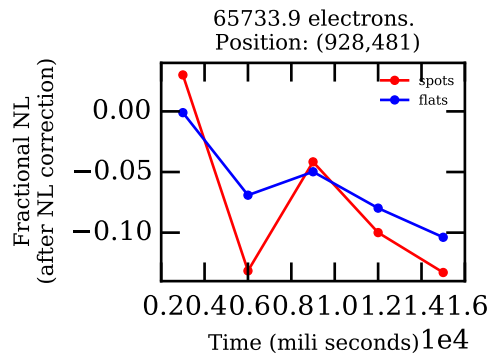


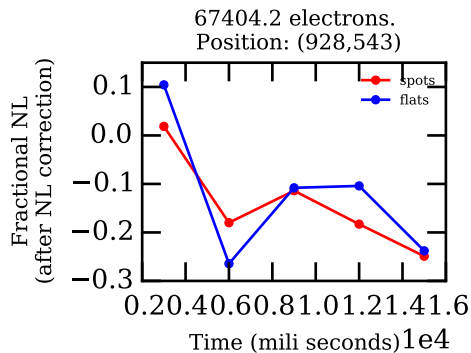
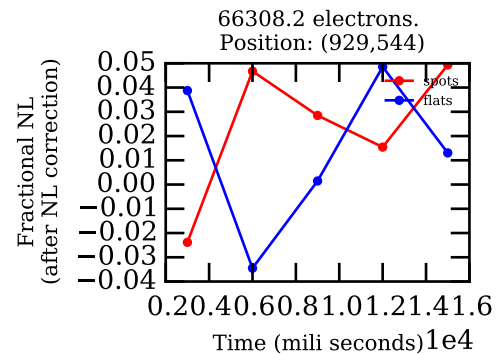
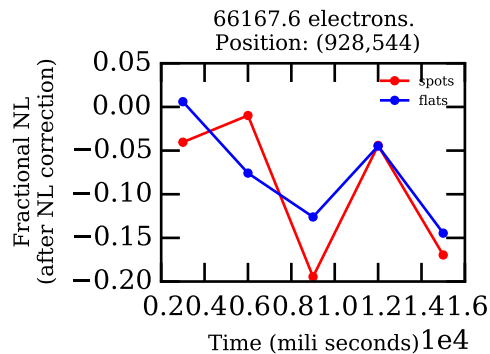
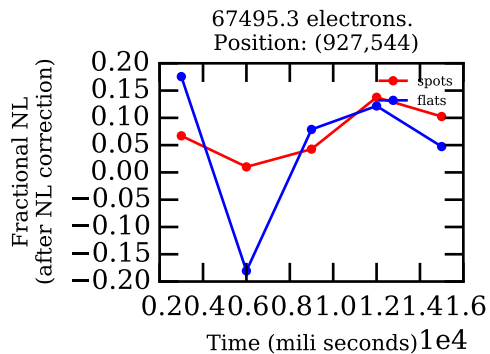
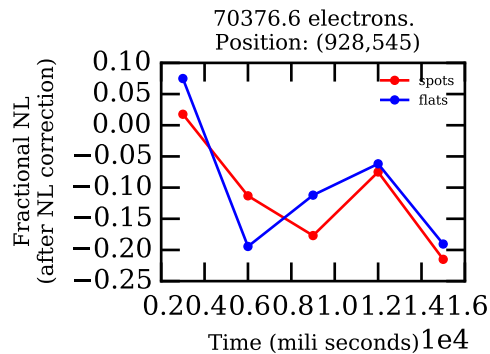


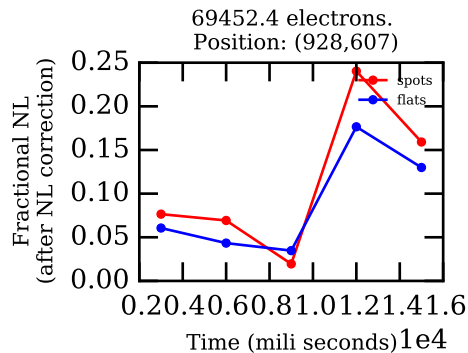
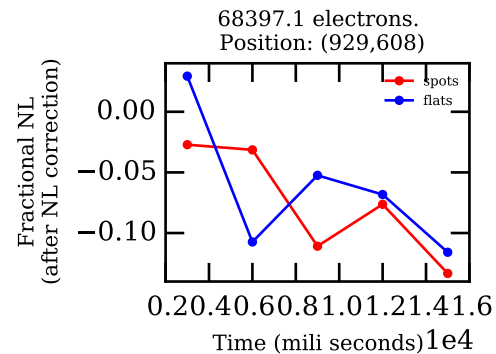
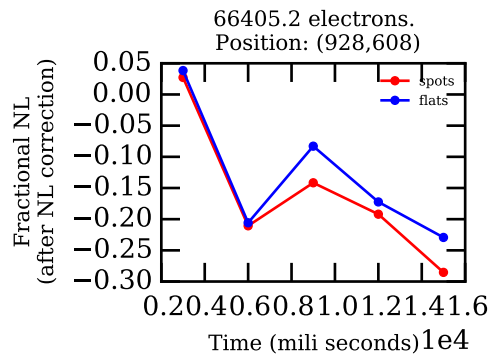
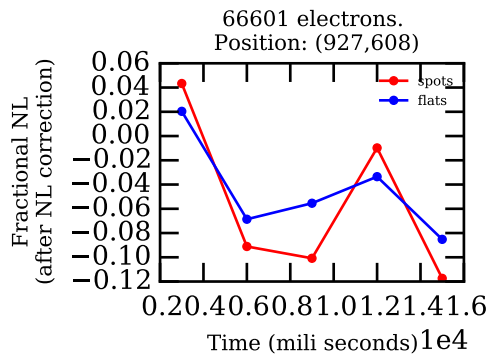
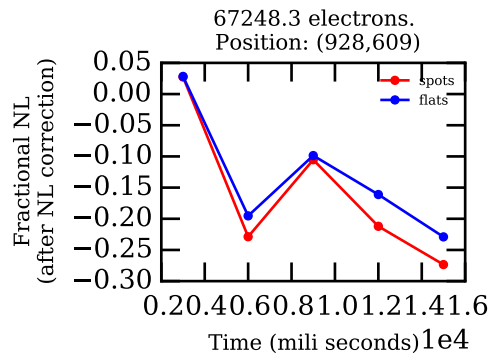


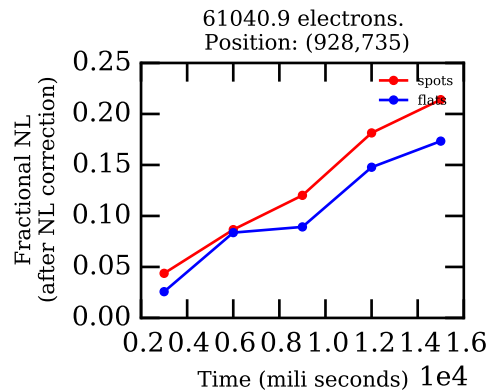
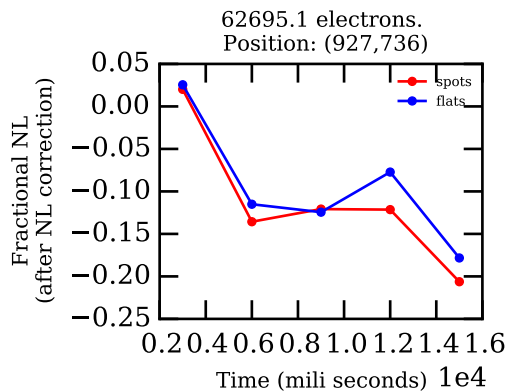
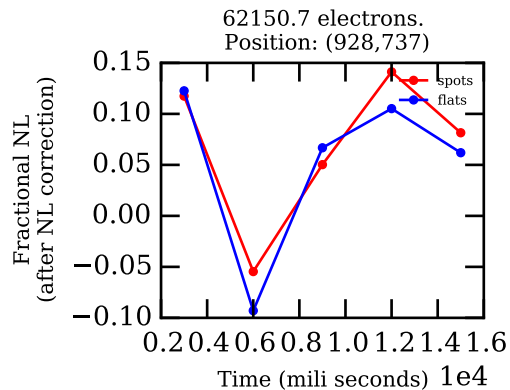


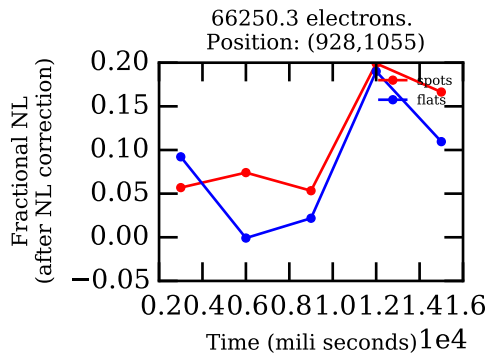
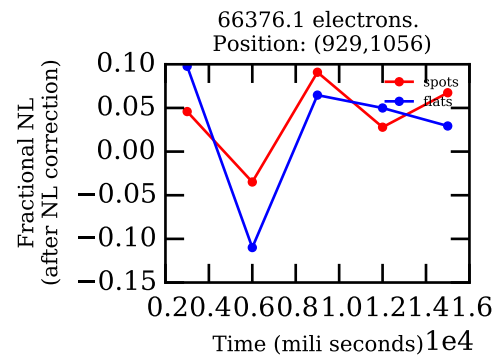
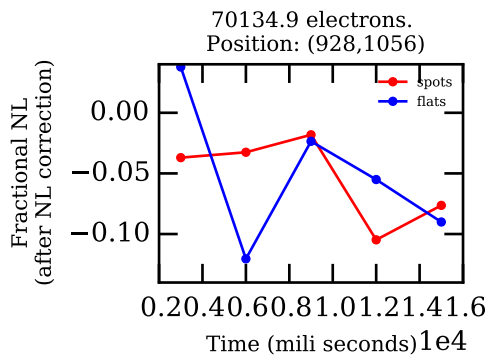
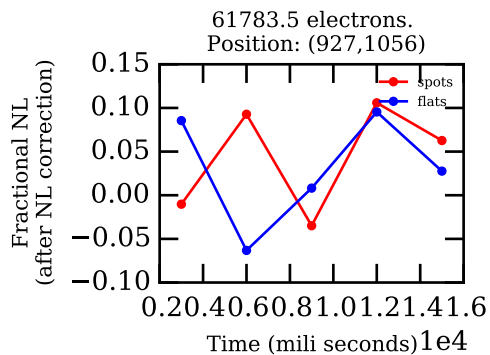
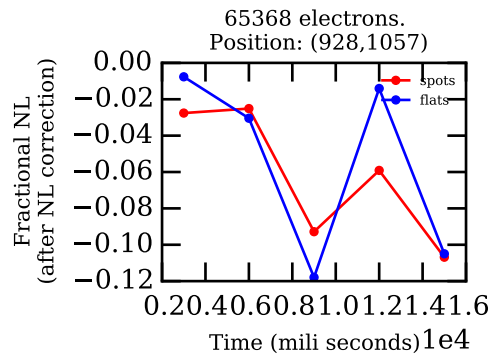


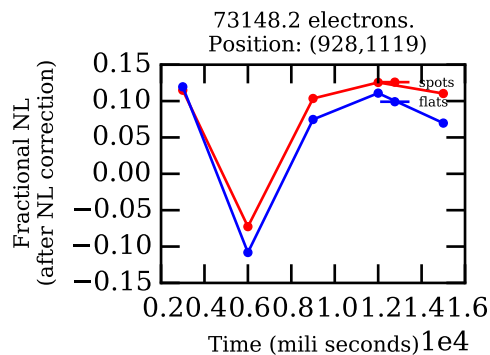
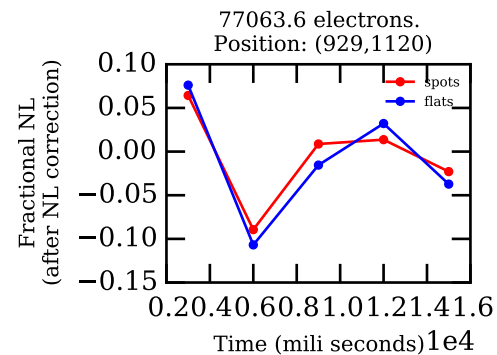
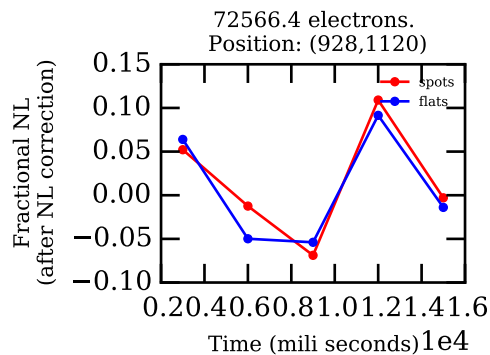
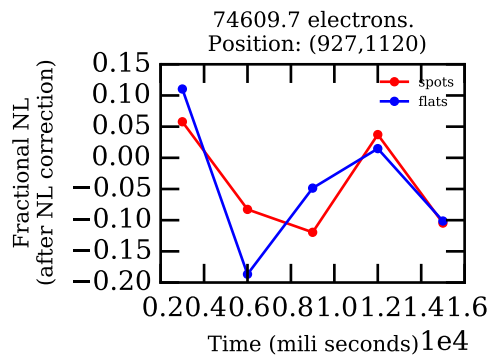
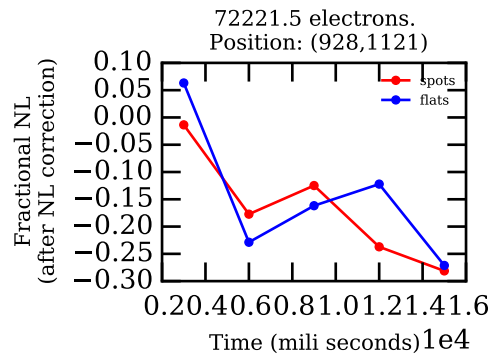


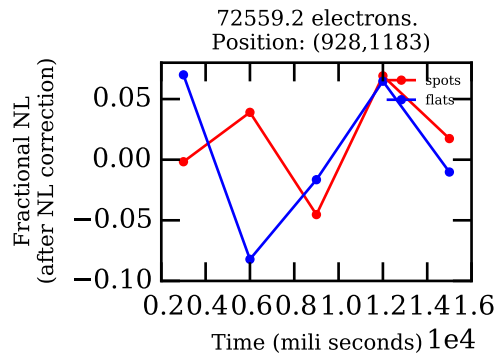
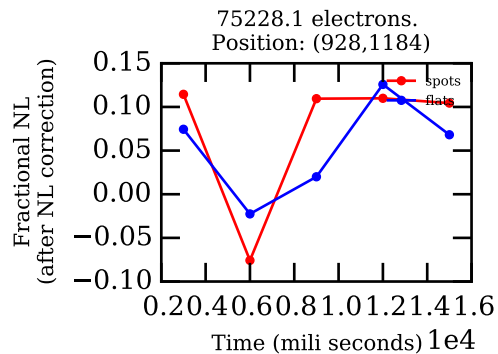
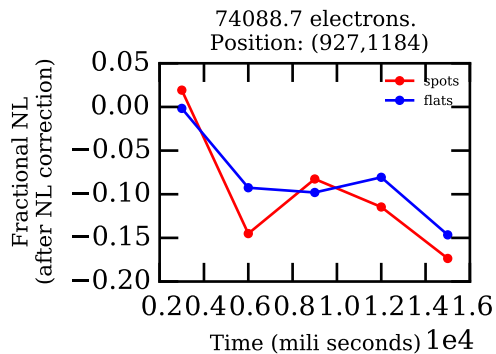
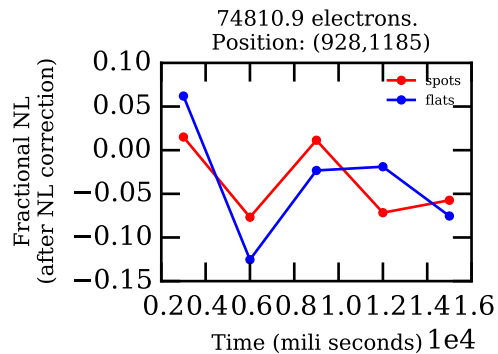


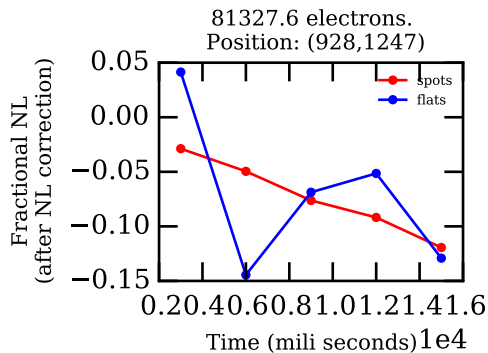
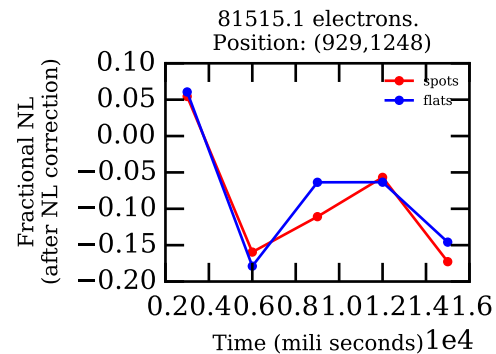
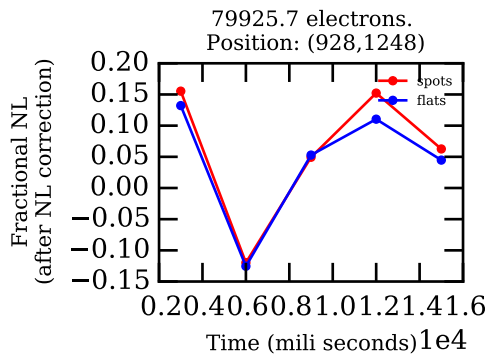
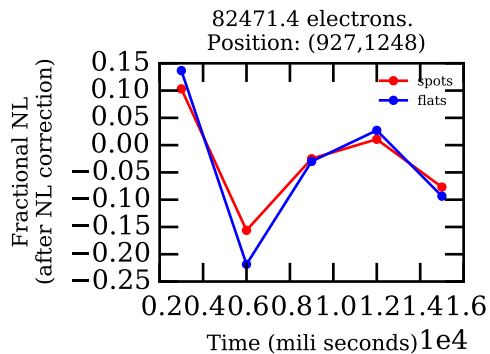
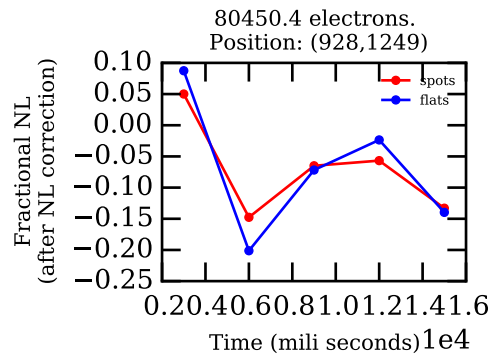


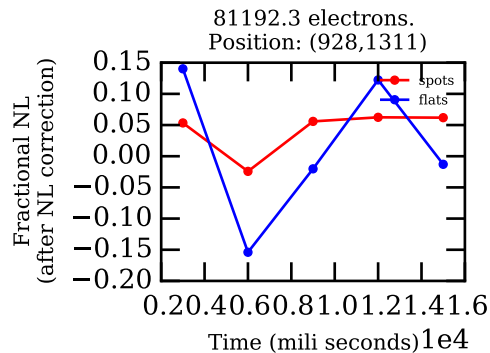
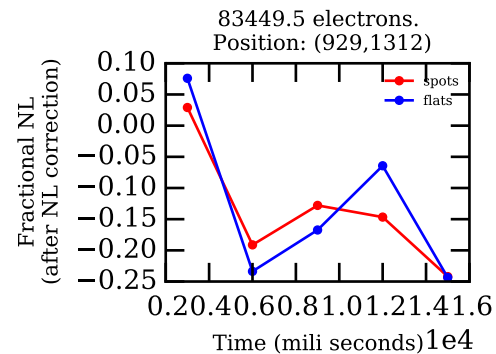
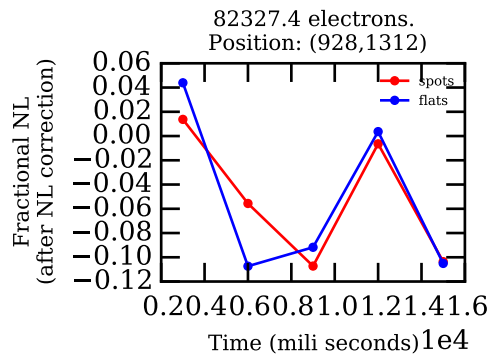
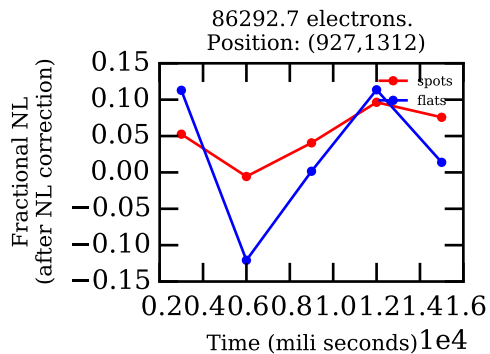
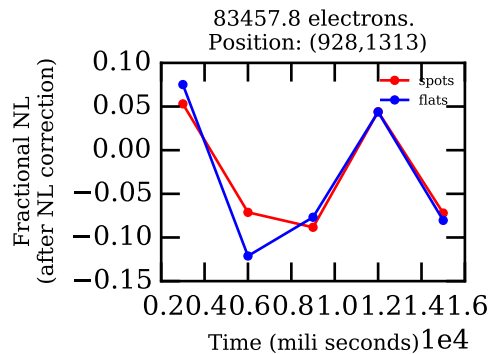


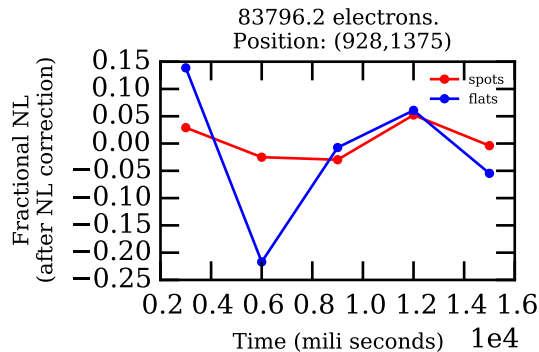
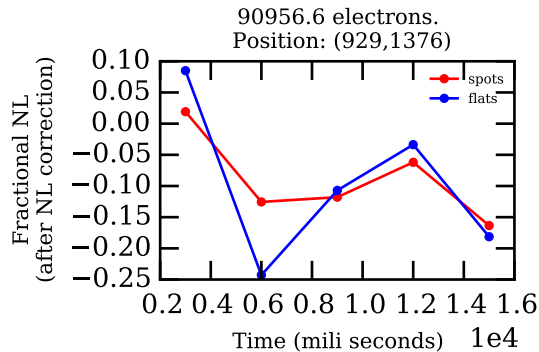
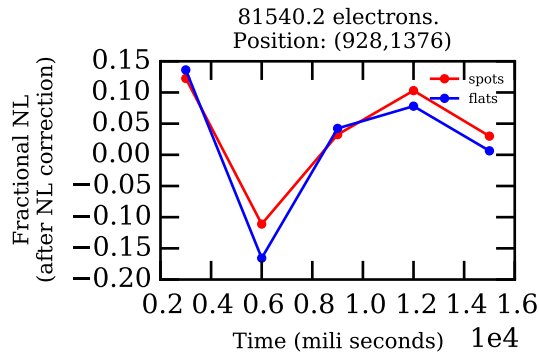
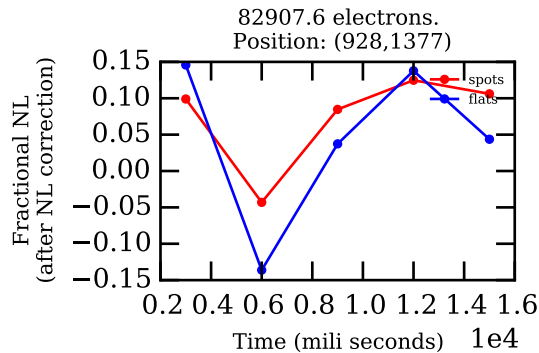


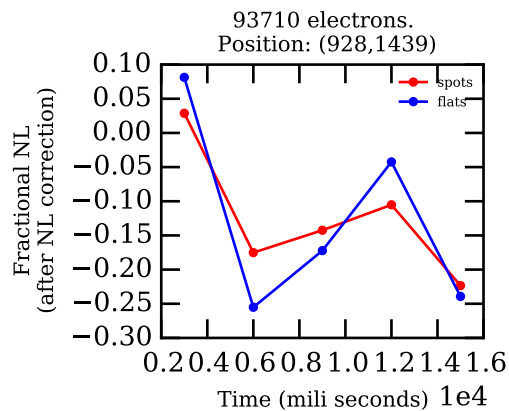
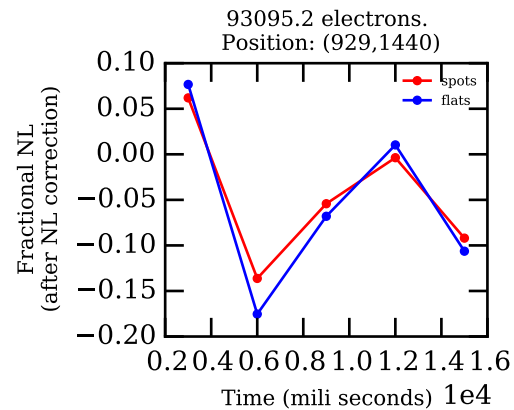
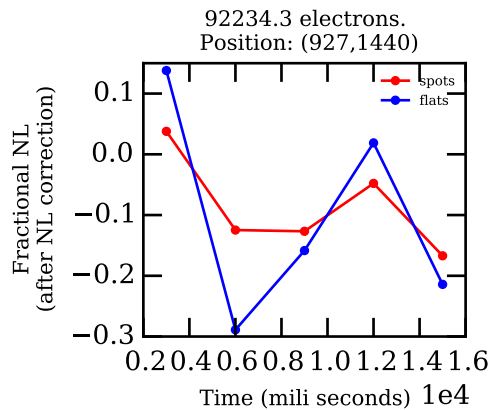


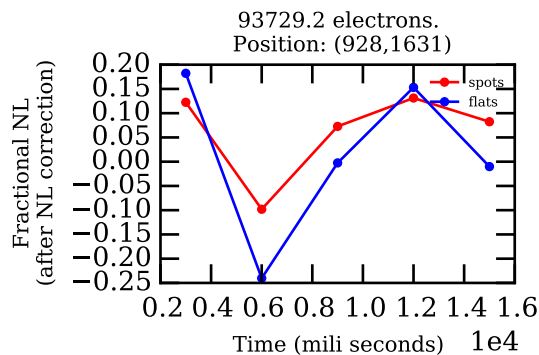
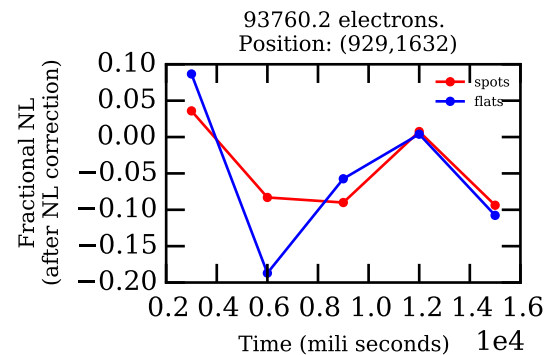
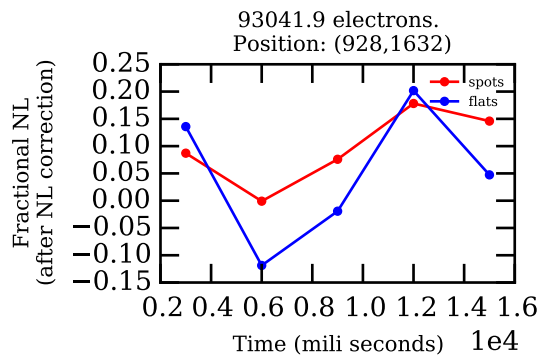
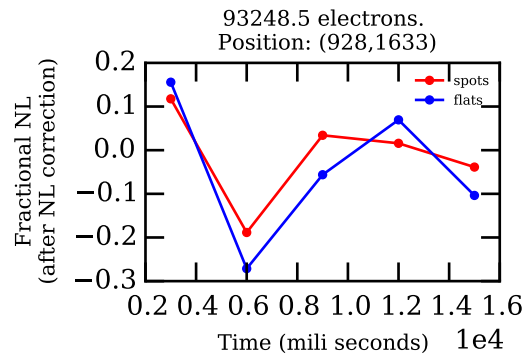


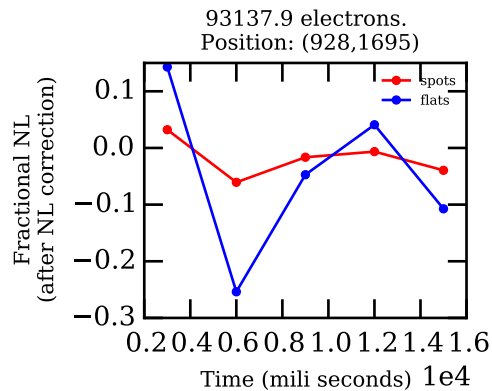
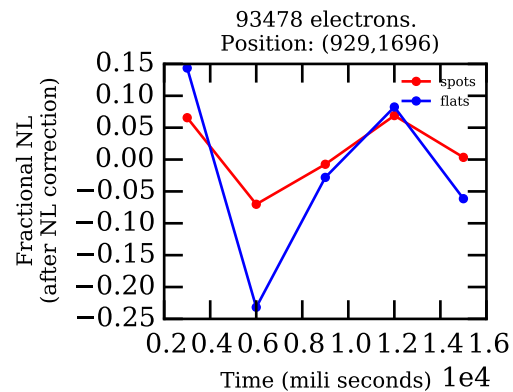
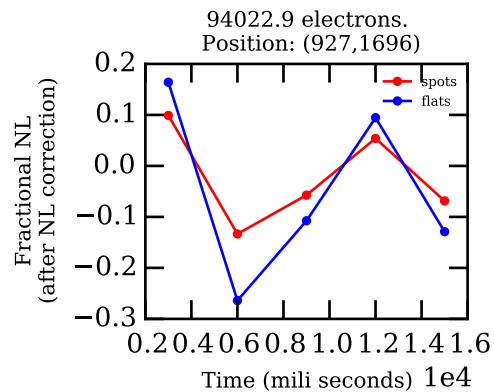
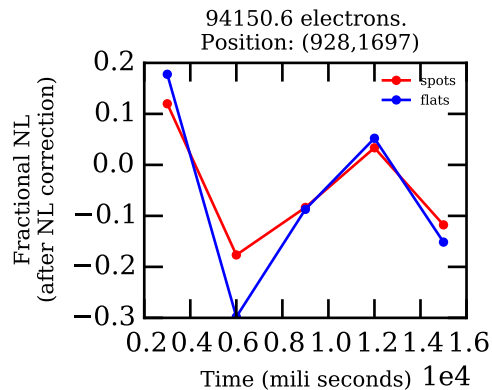


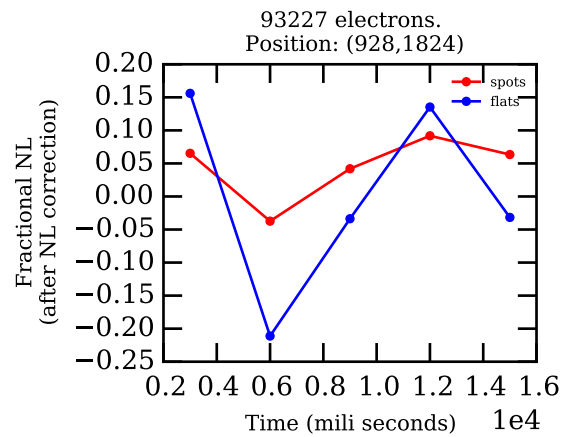


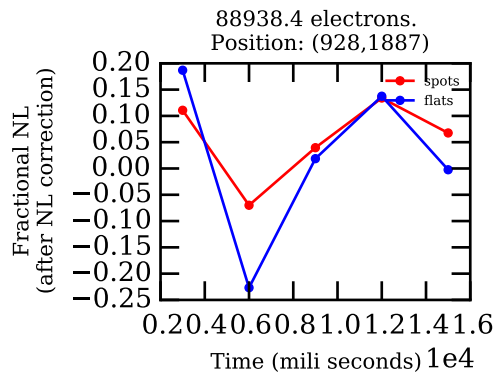
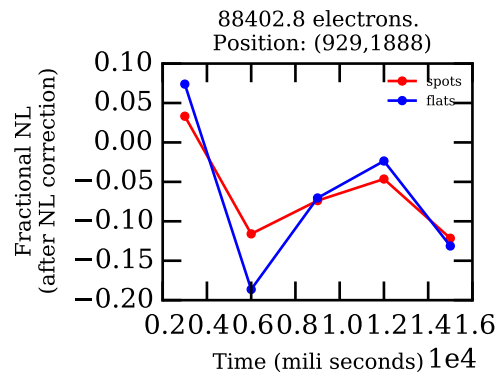
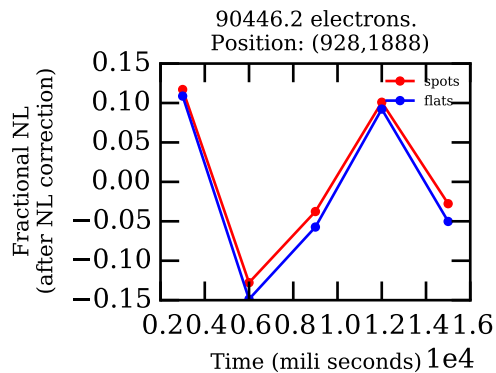
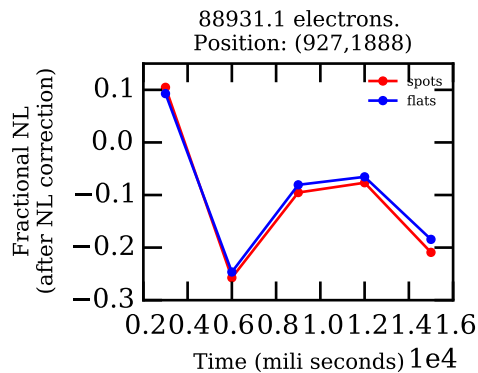


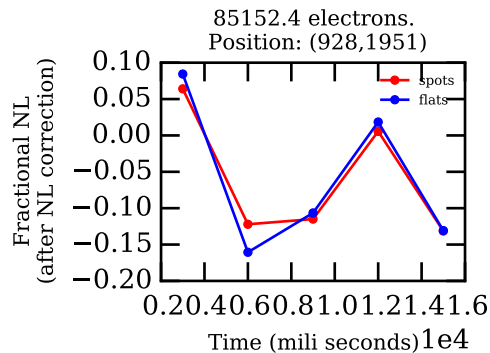
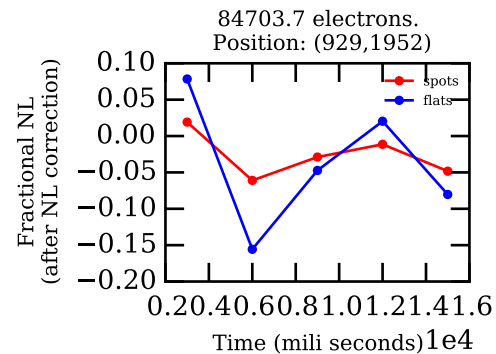
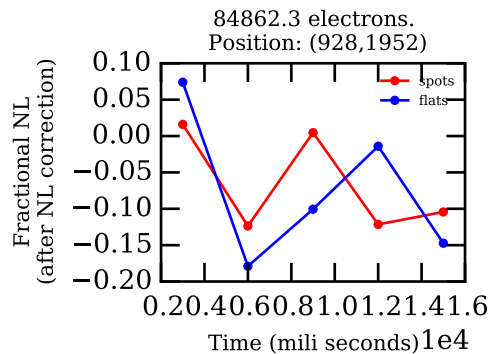
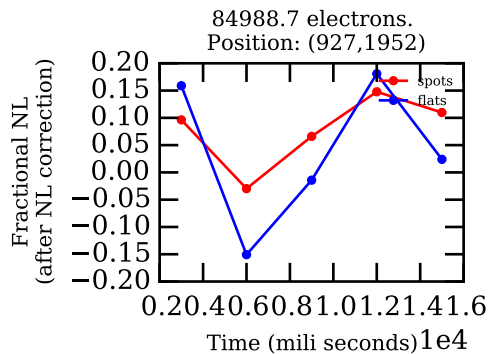
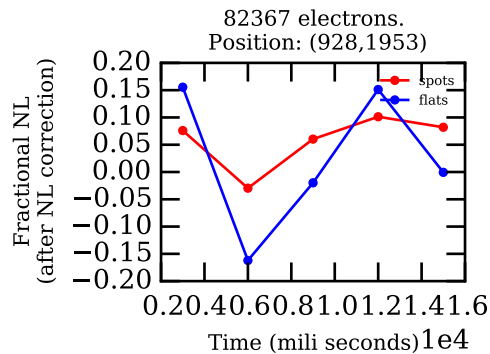


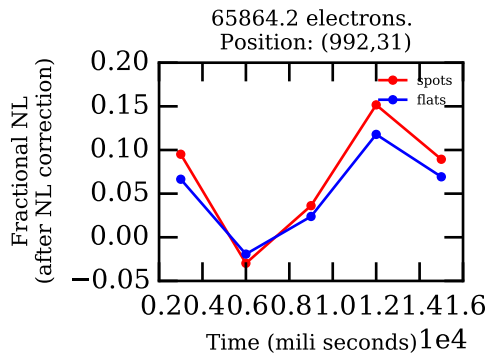
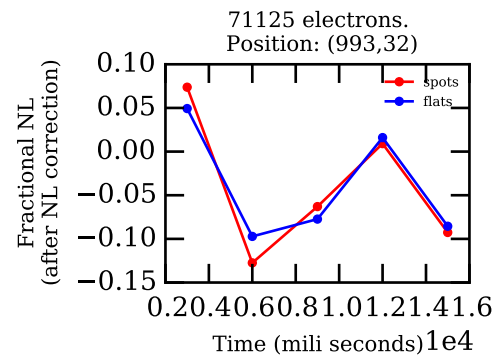
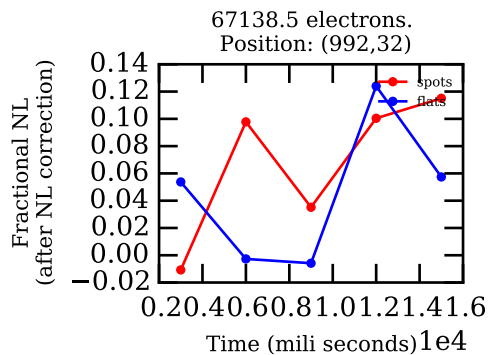
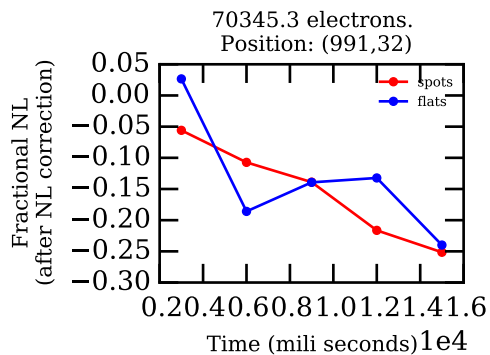
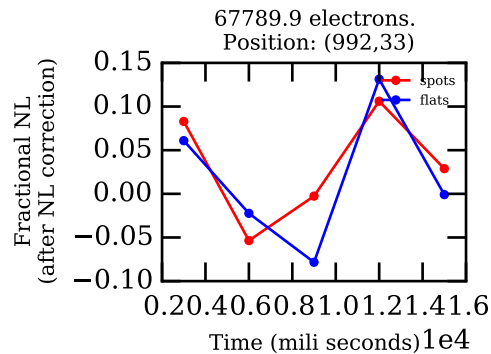


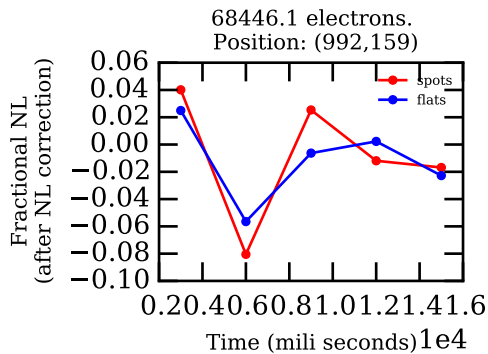
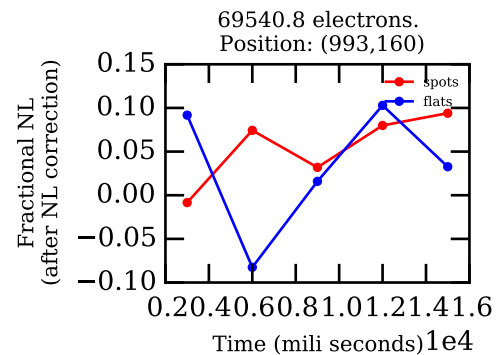
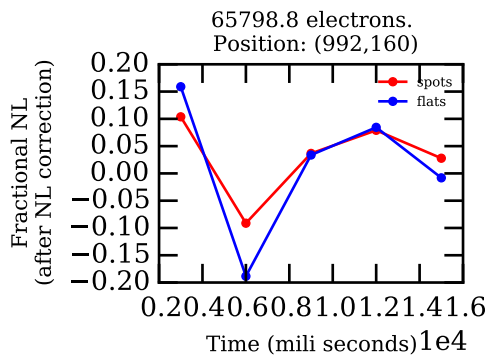
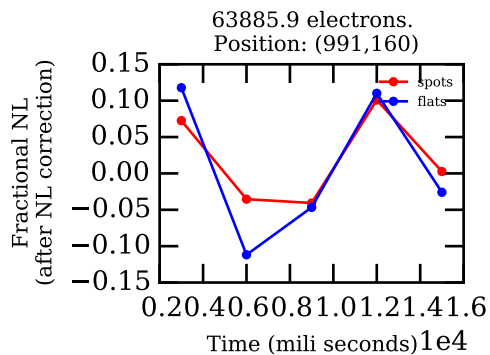
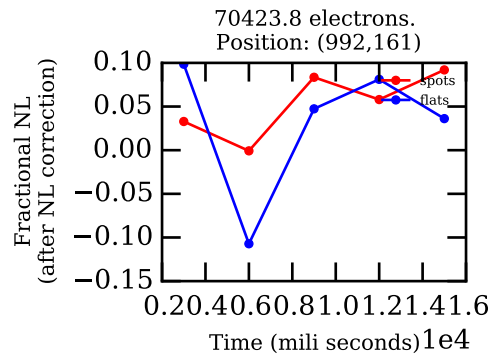


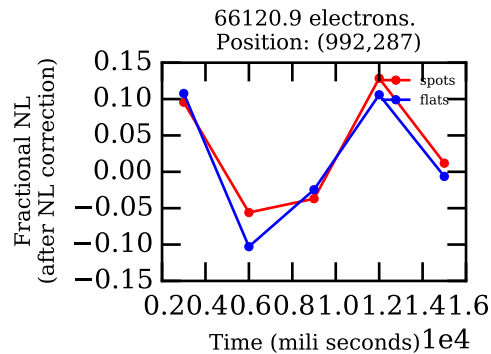
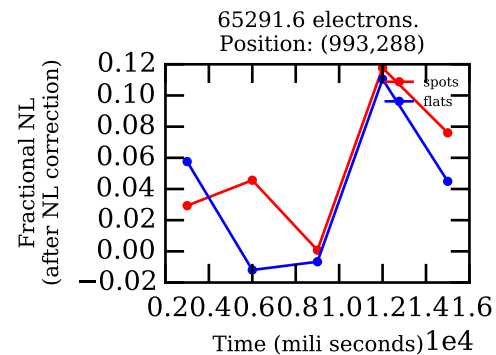
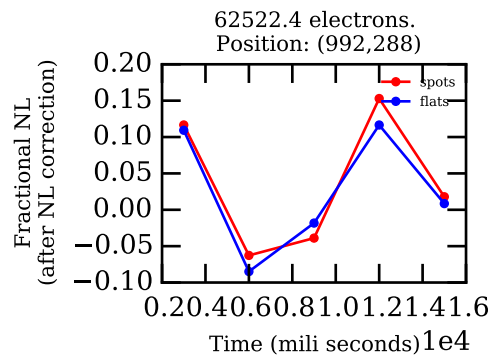
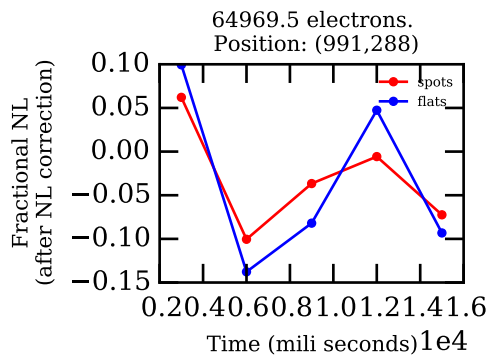
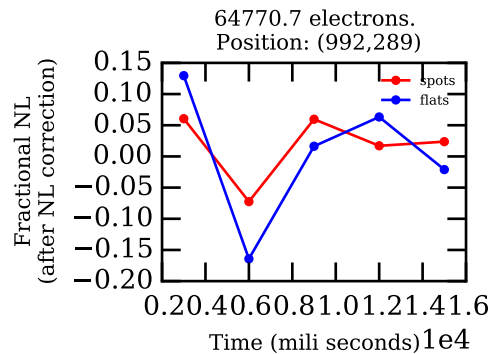


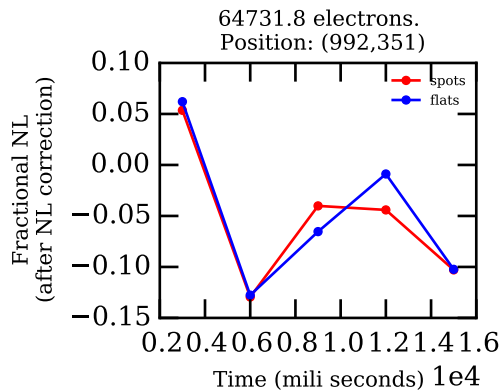
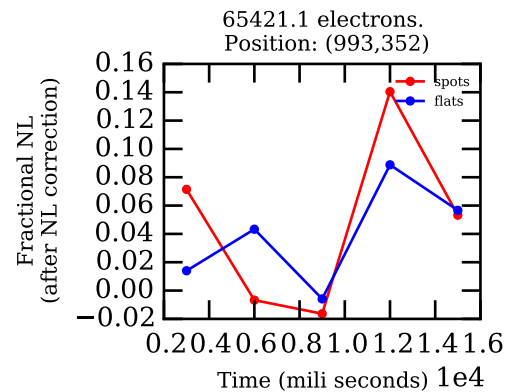
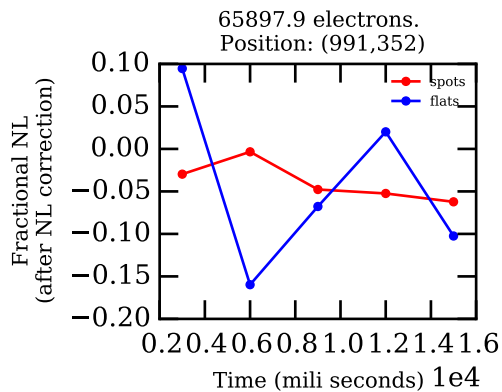
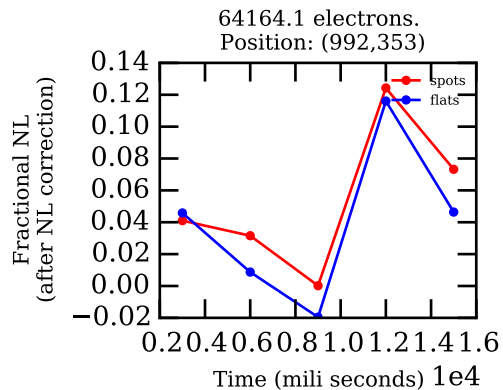


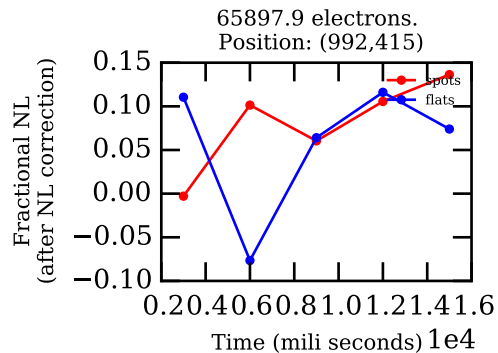
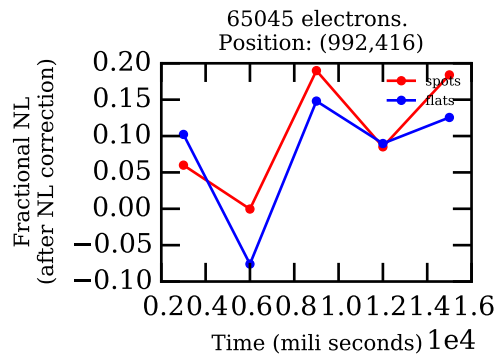
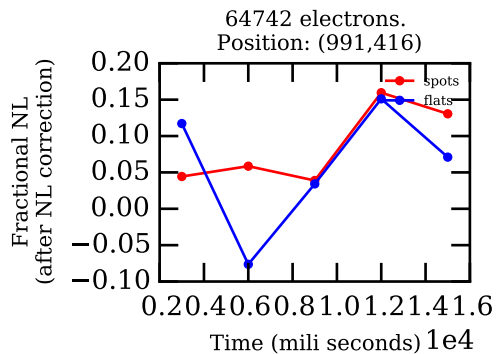
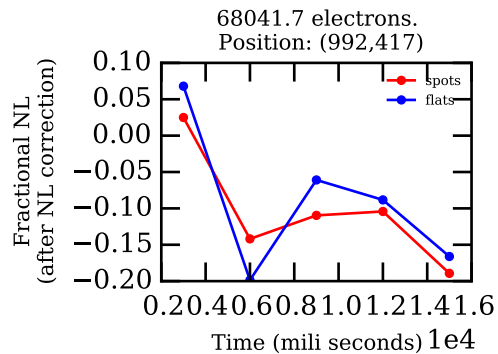


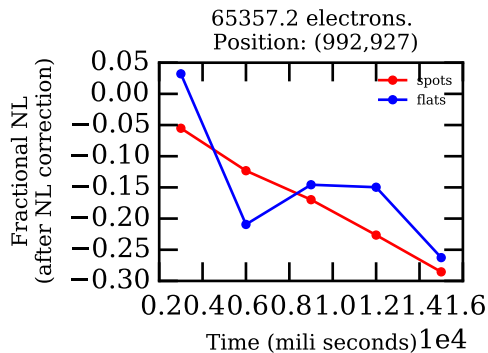
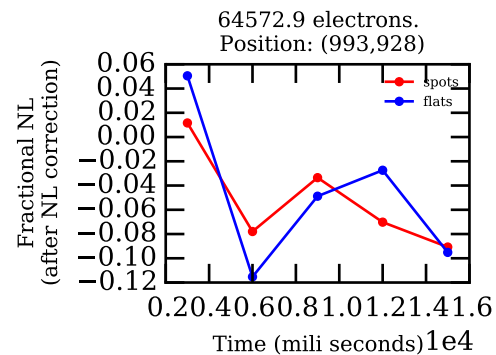
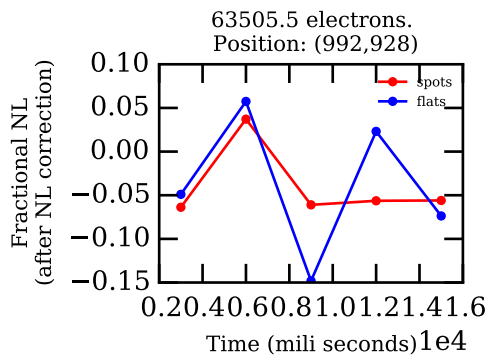
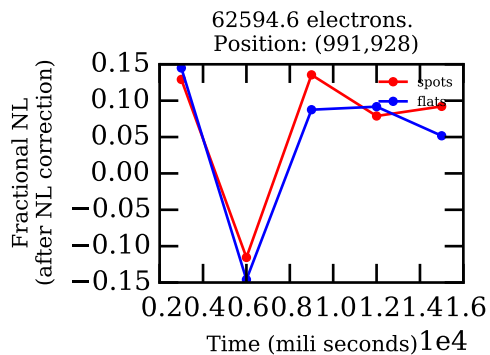
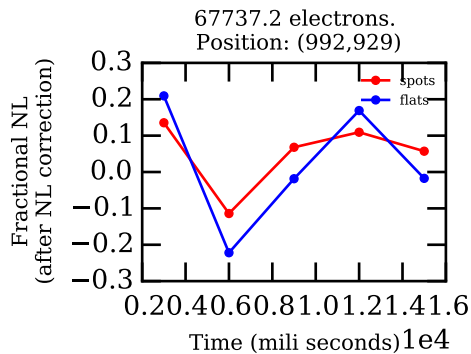


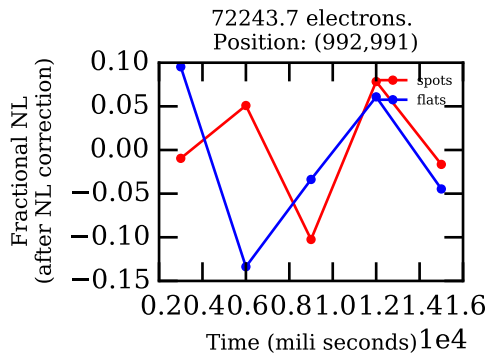
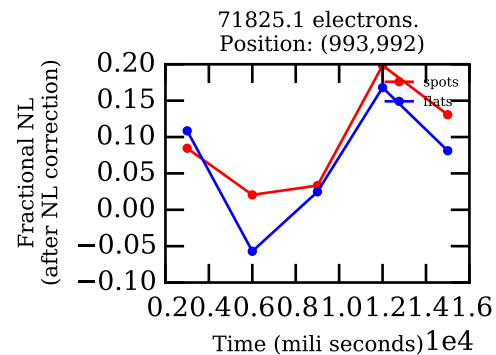
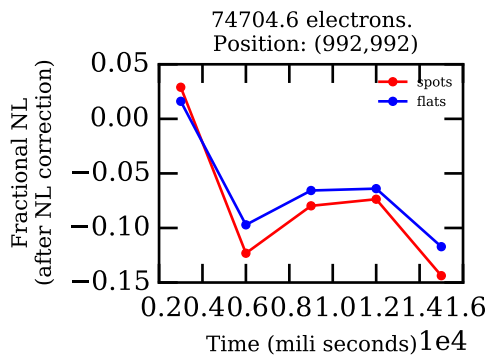
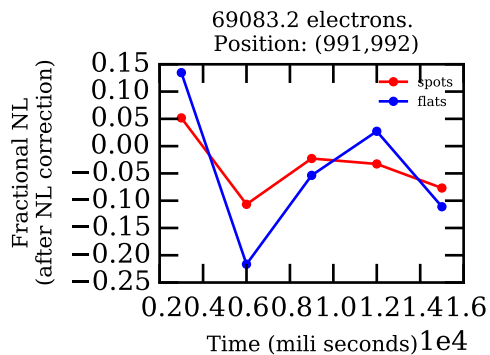
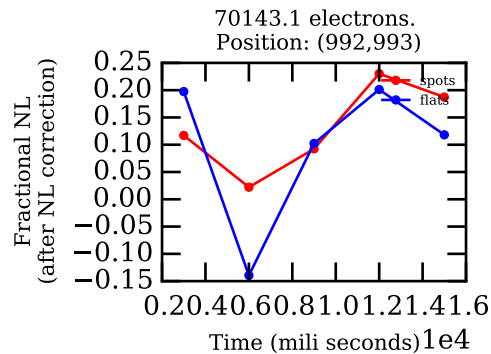


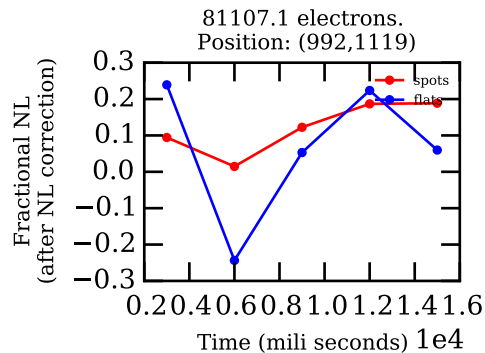
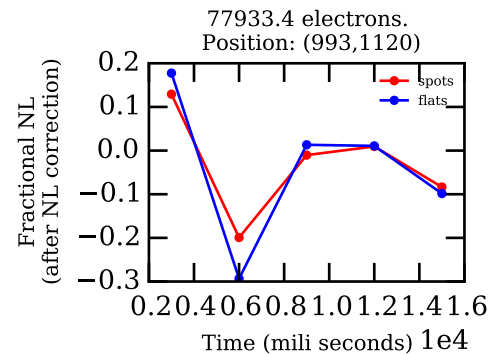
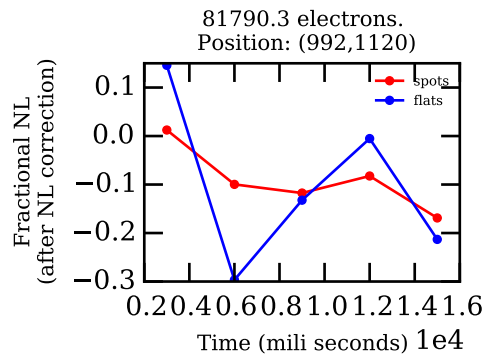
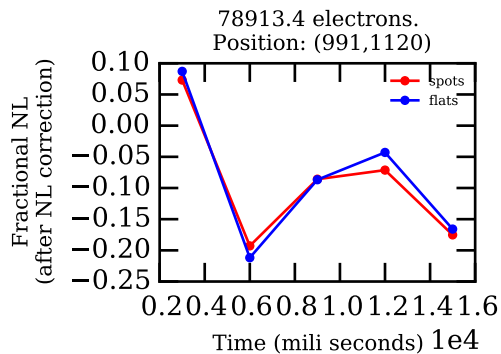
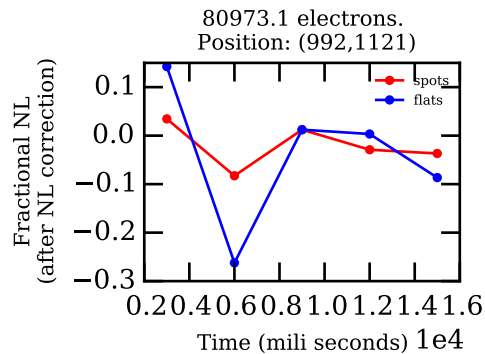


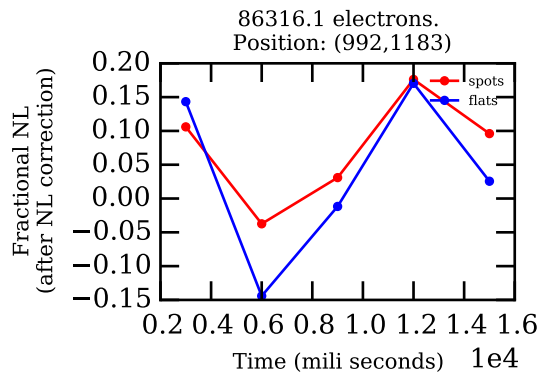
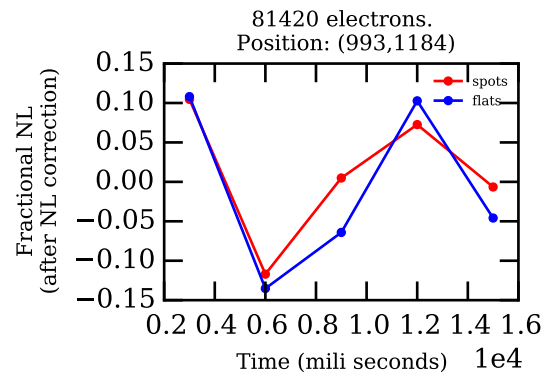
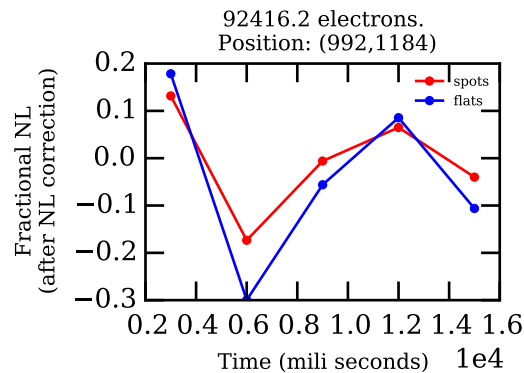


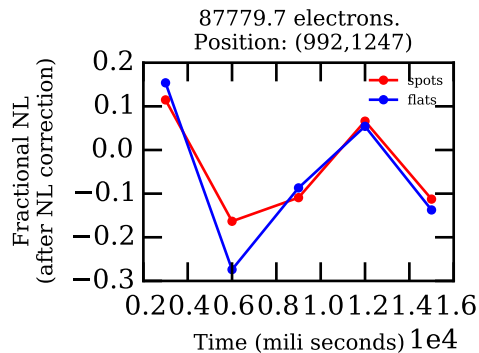
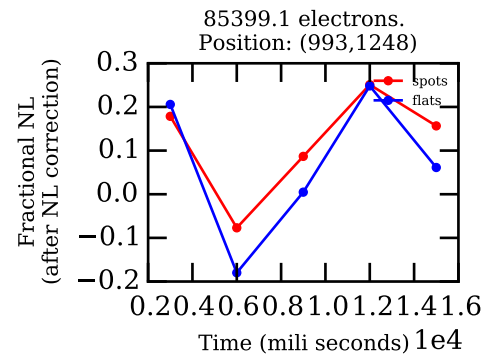
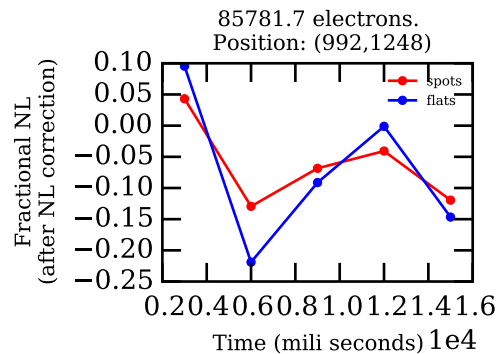
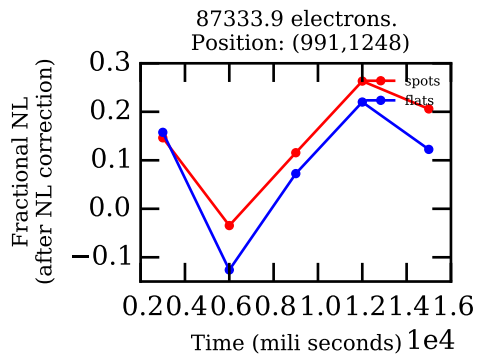
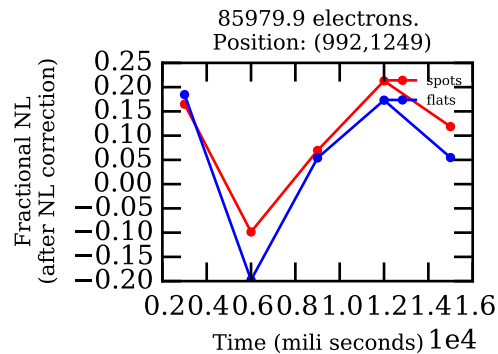


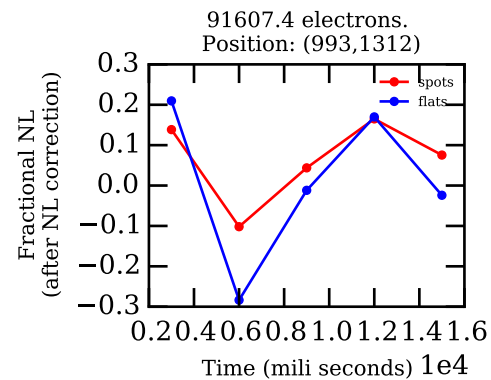
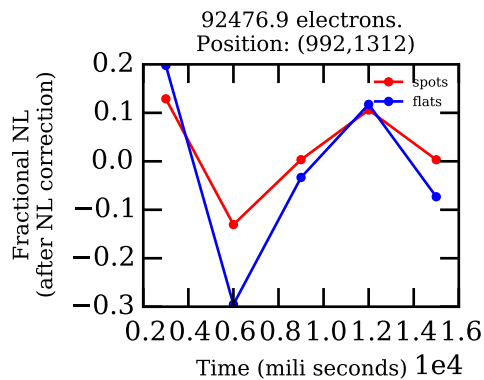
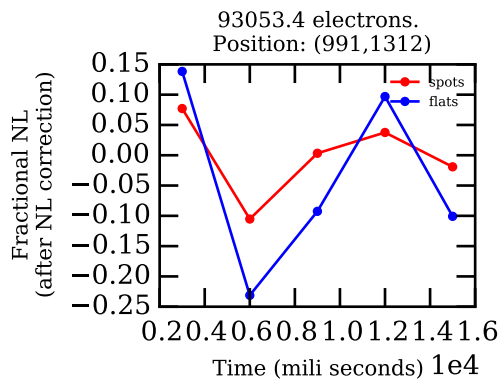
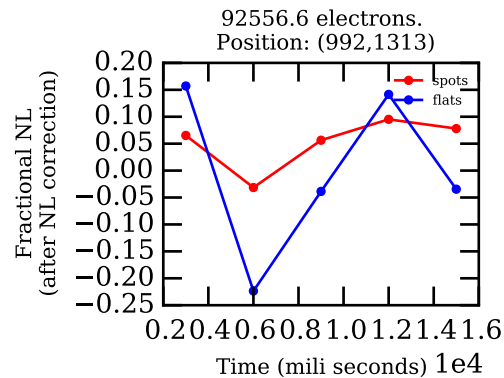


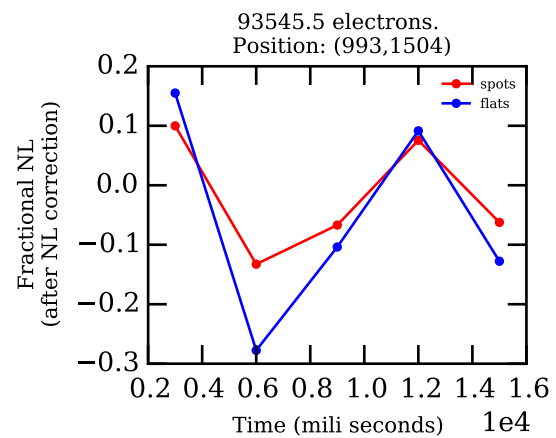


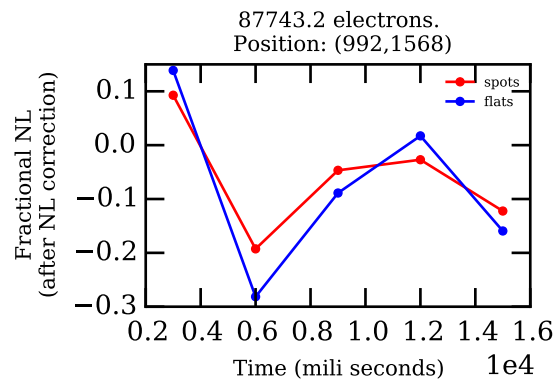
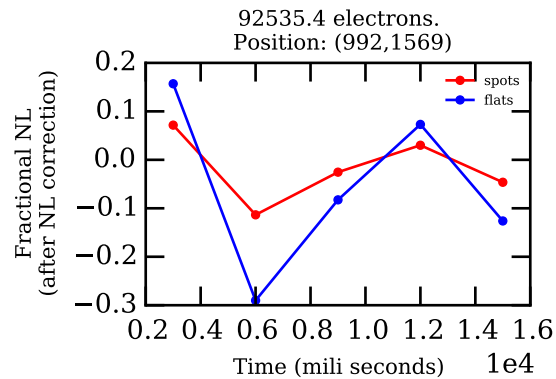


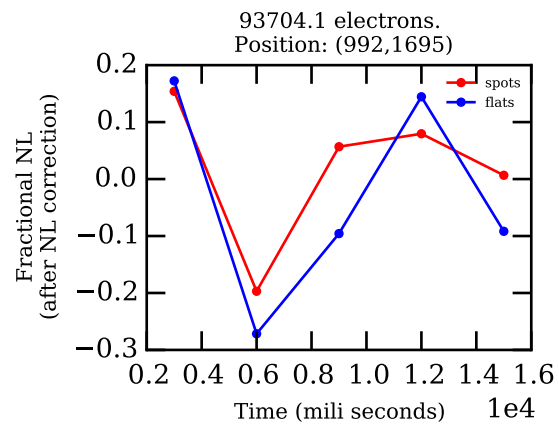




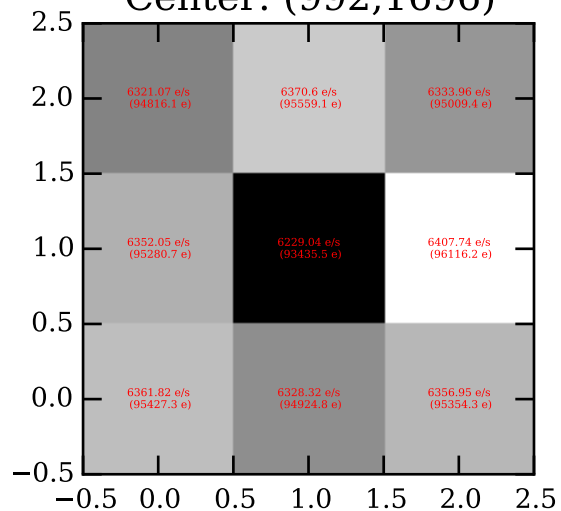




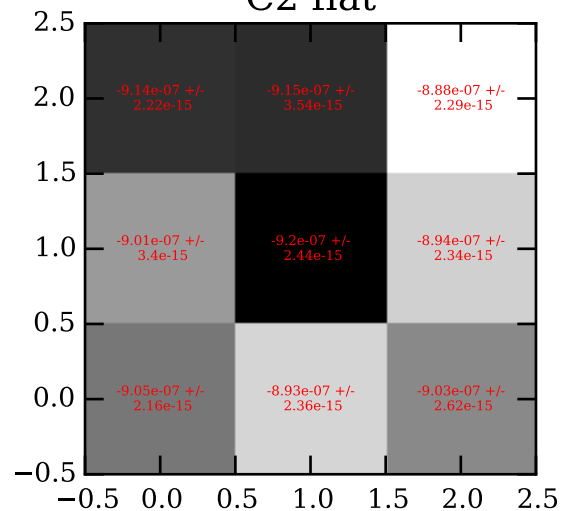




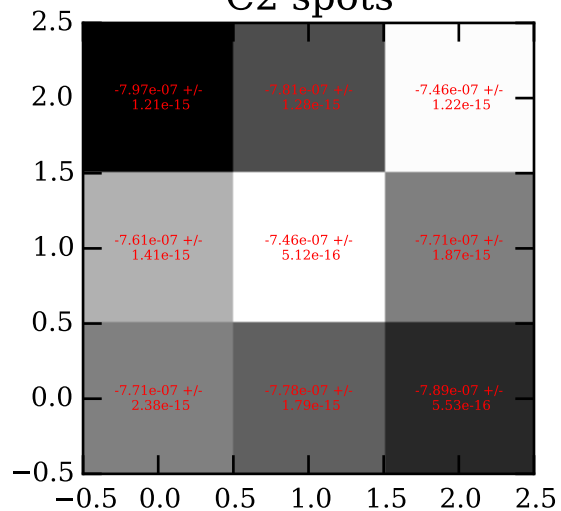
Center: (992,1696)



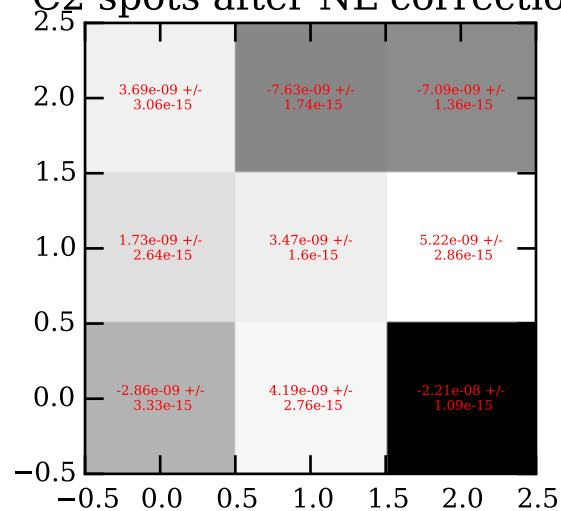
C2 flat

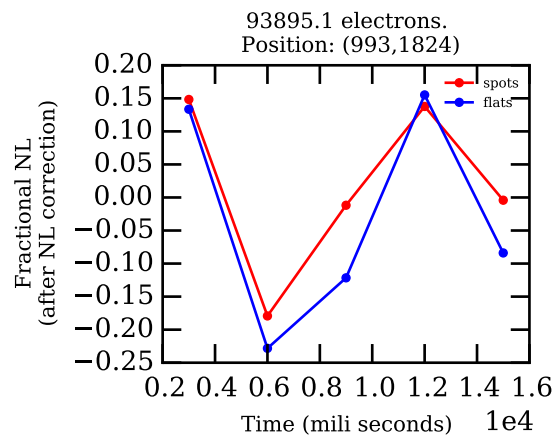


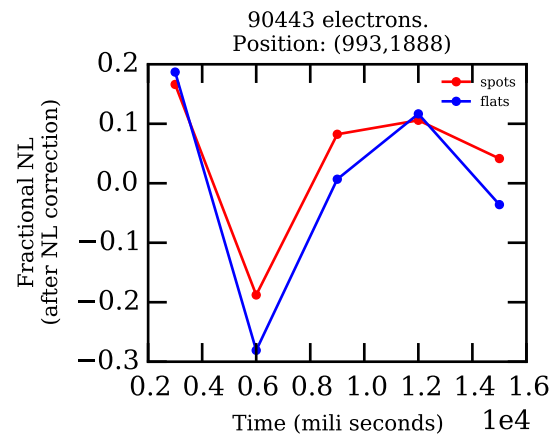
C2 spots

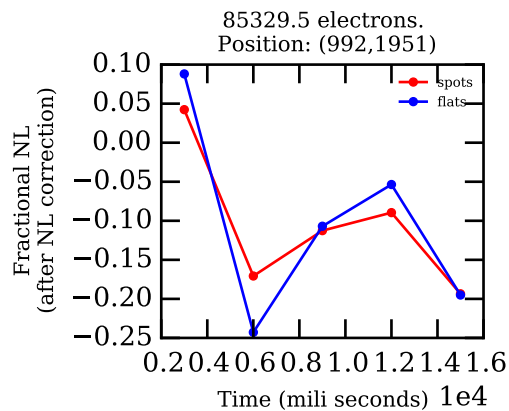
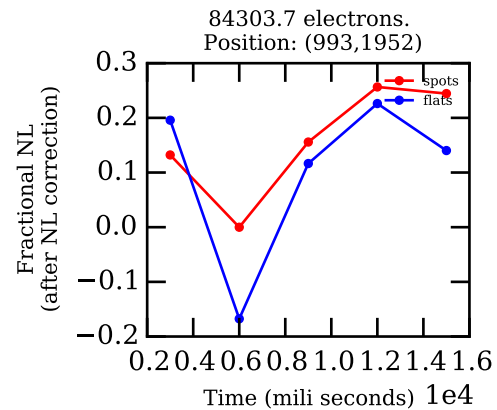
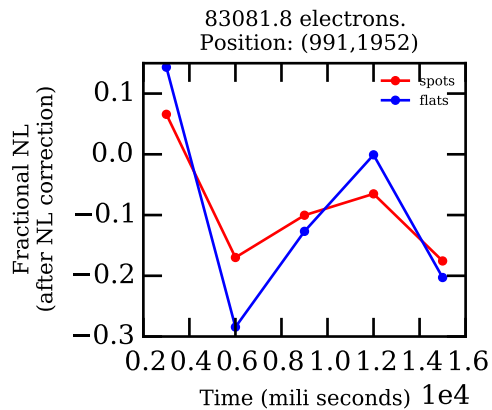


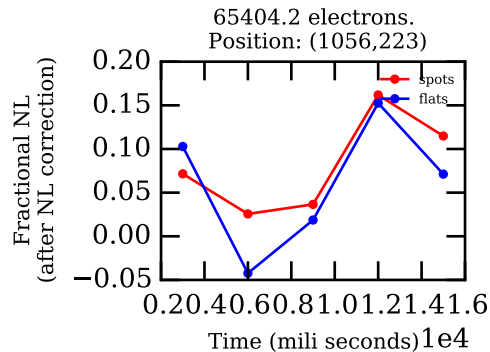
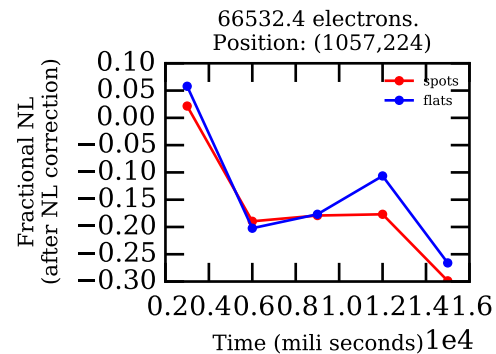
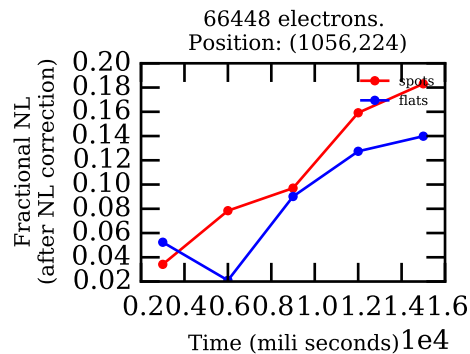
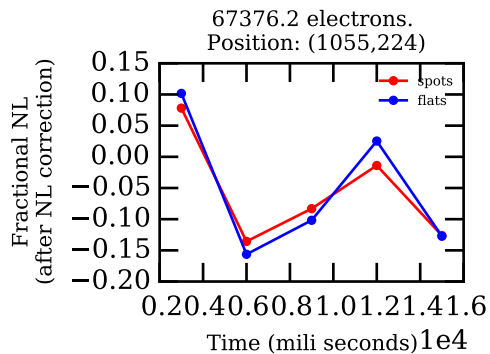
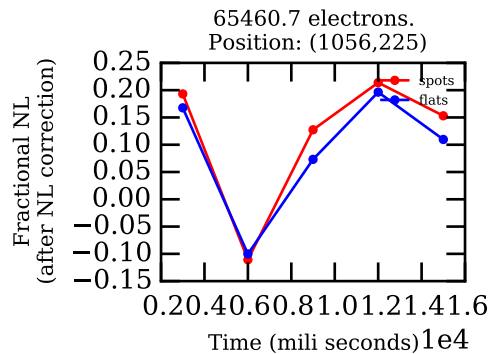
C2 spots after NL correction

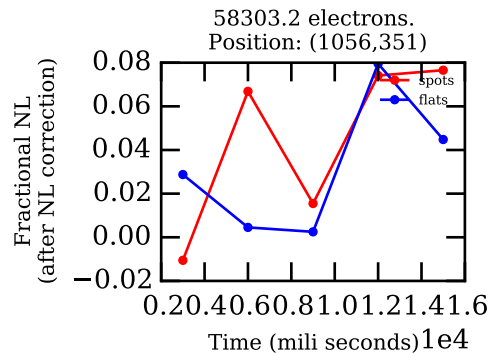
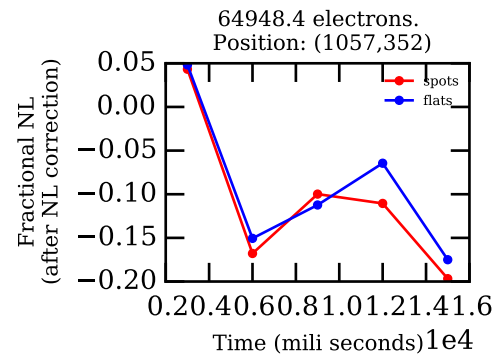
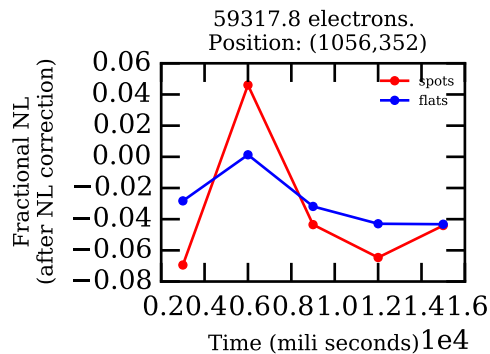
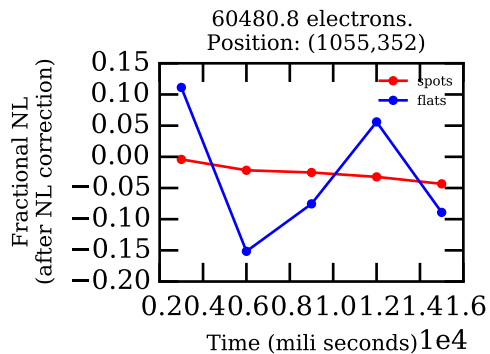
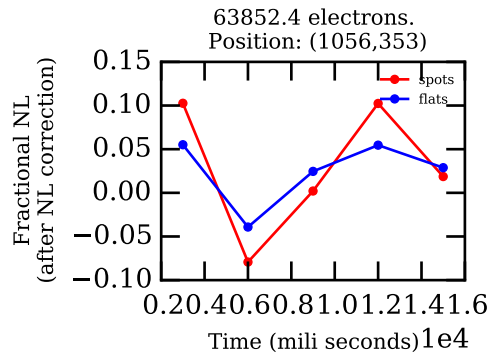


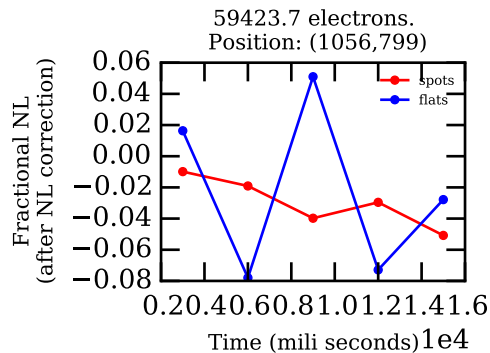
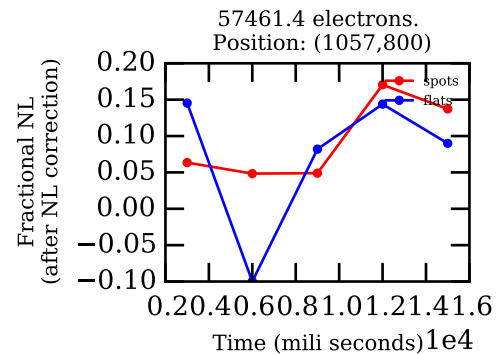
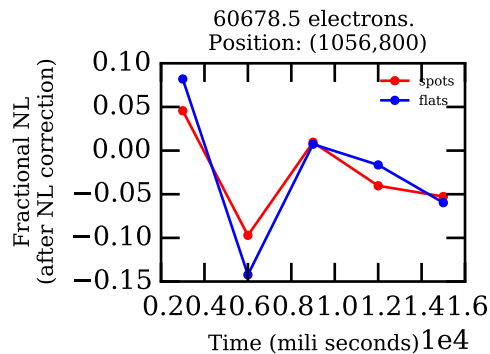
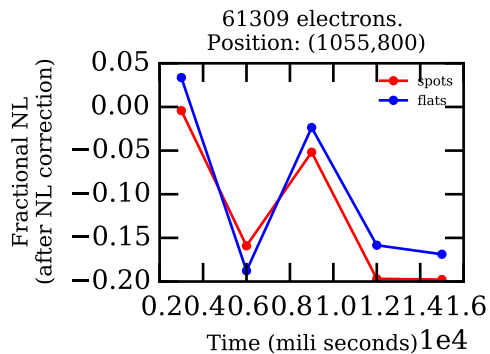
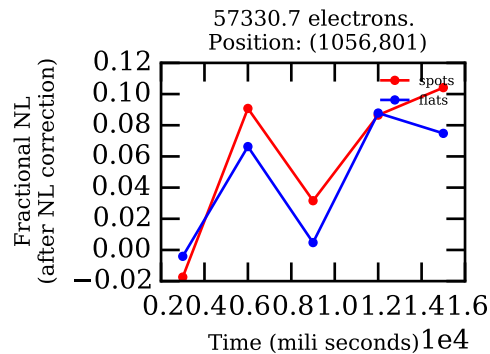


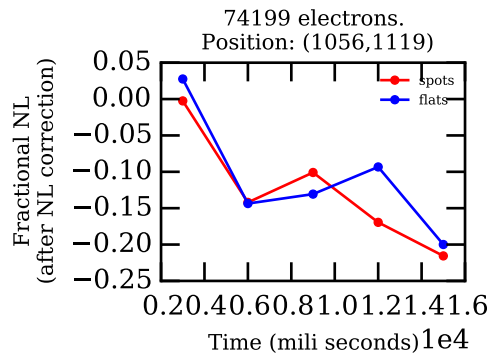
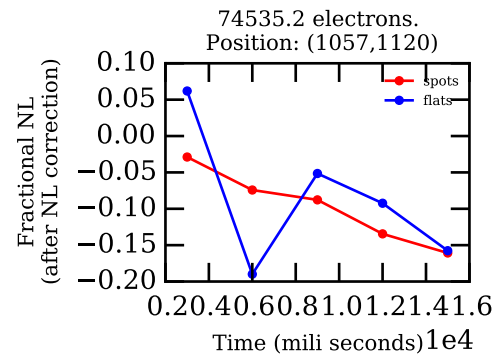
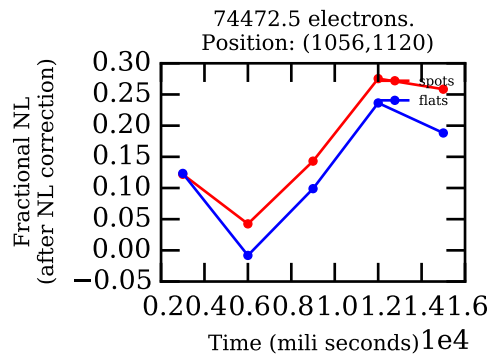
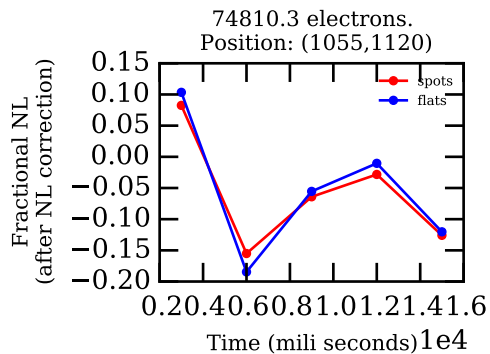
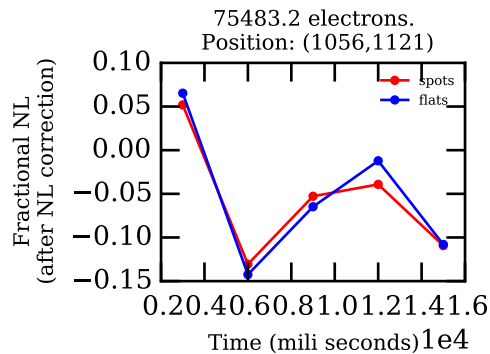


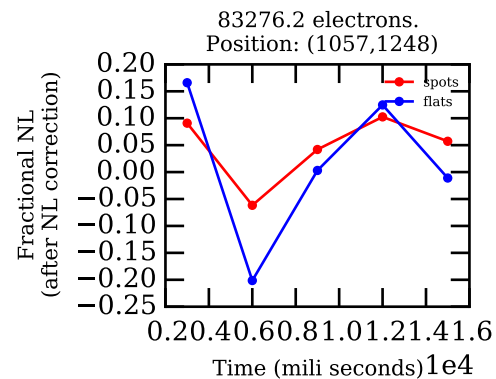
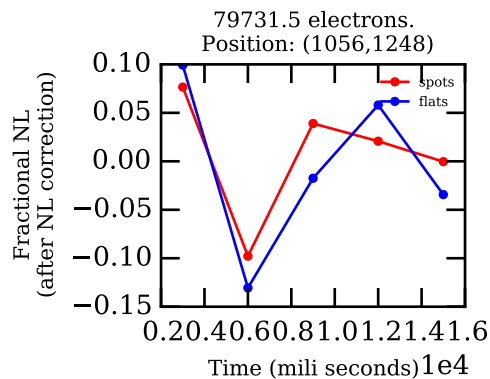
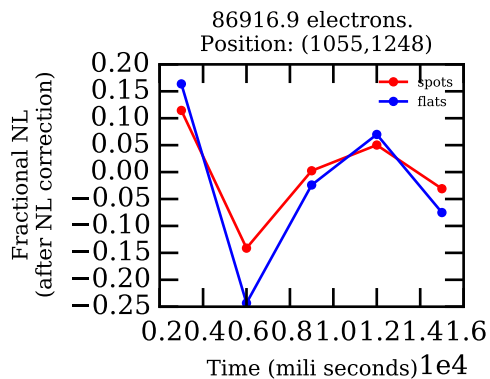
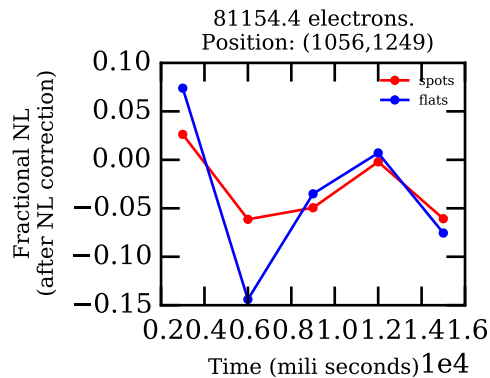


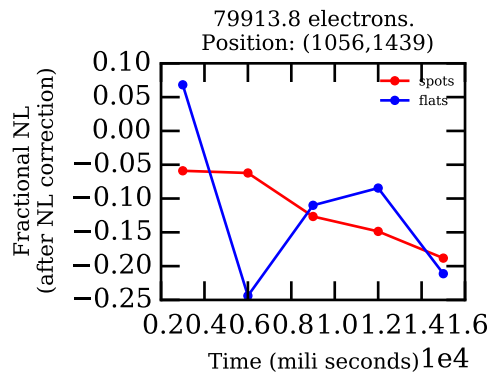
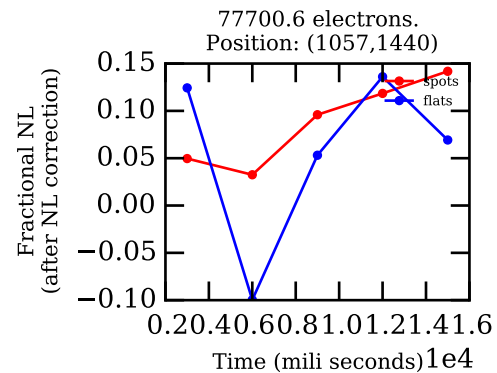
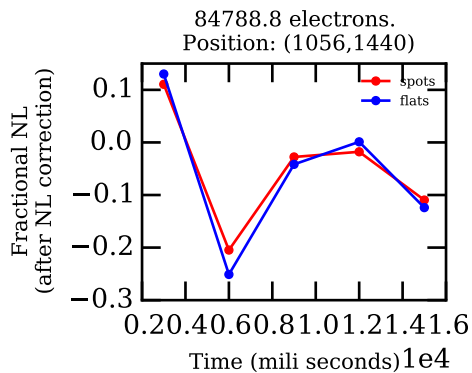
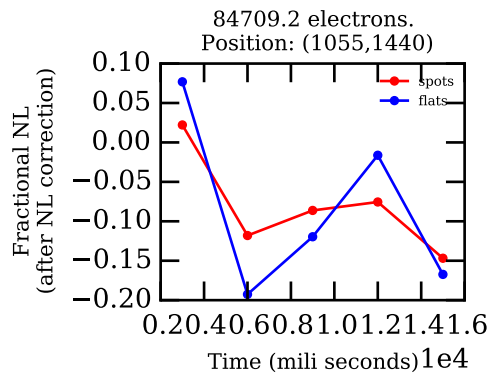


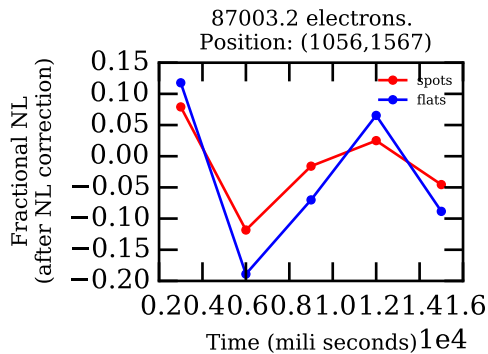
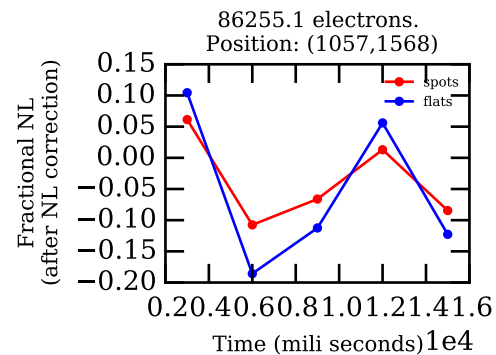
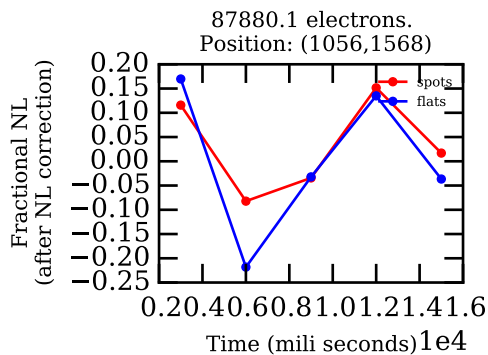
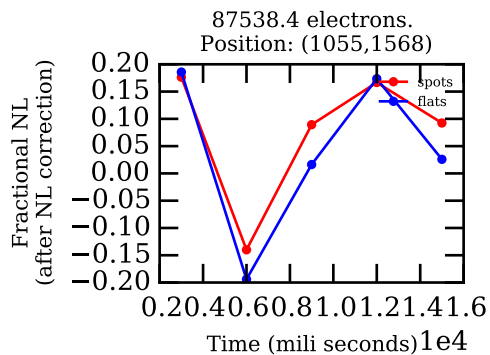
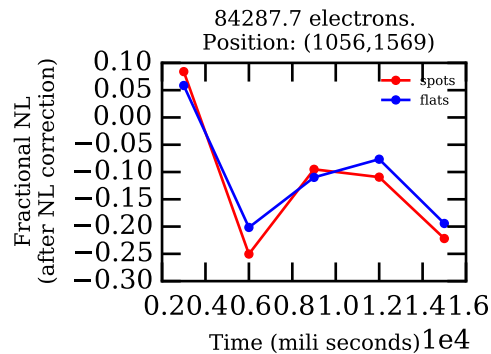


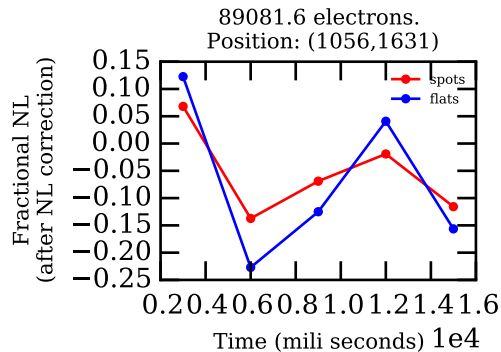
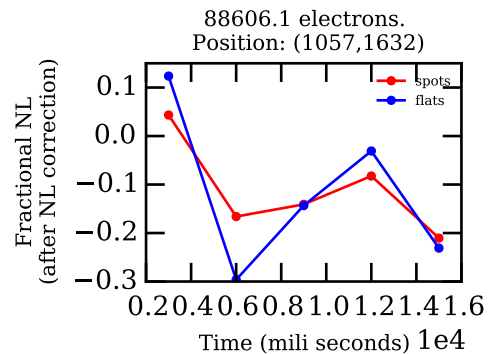
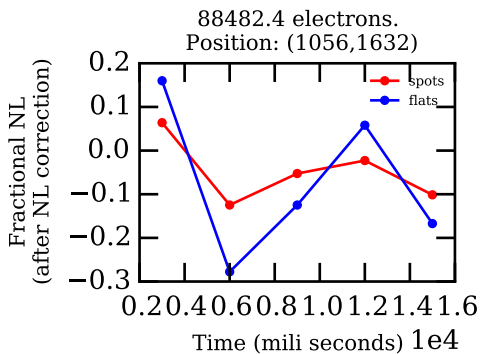
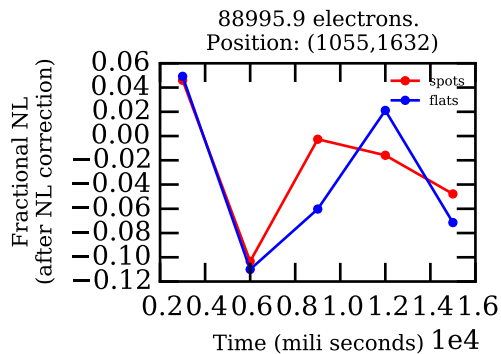
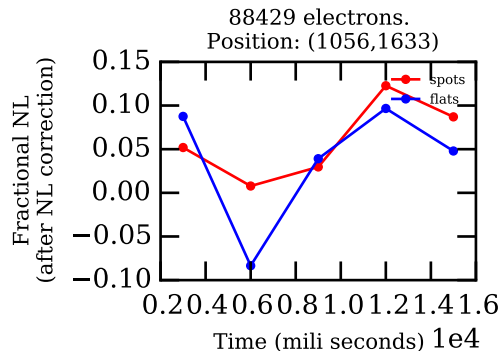


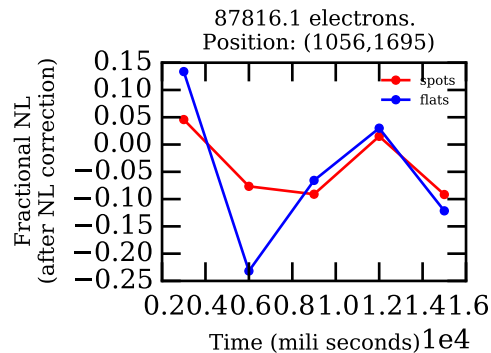
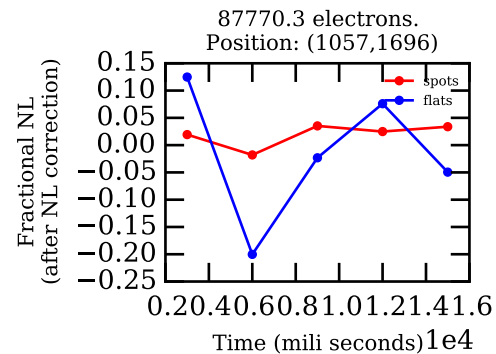
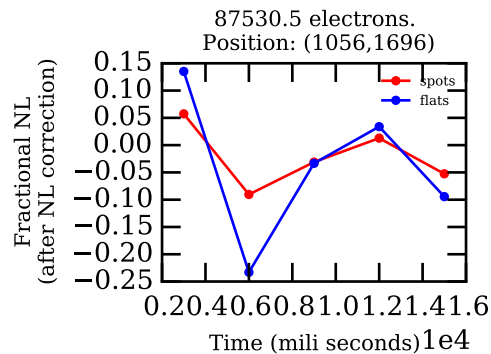
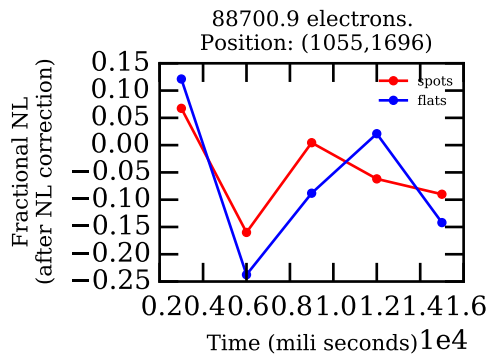
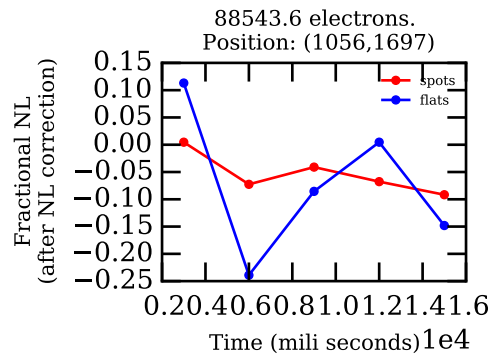


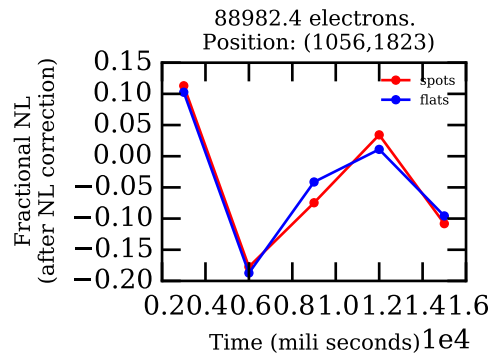
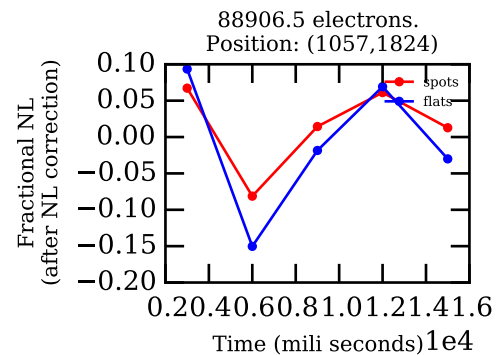
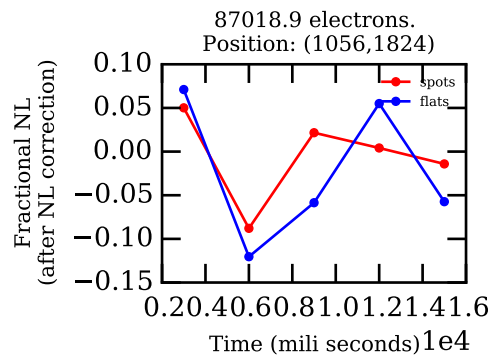
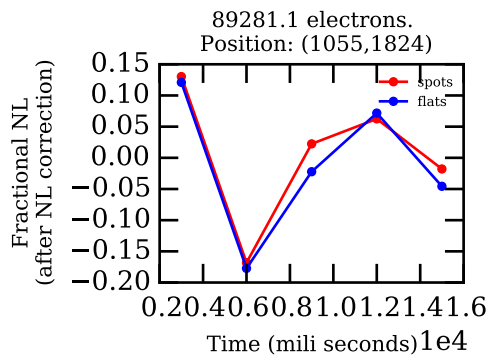
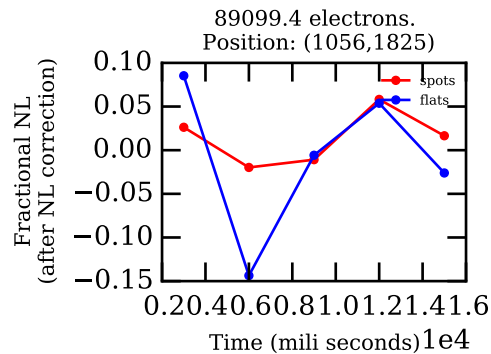


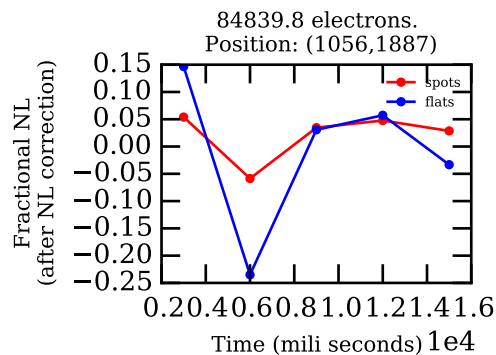
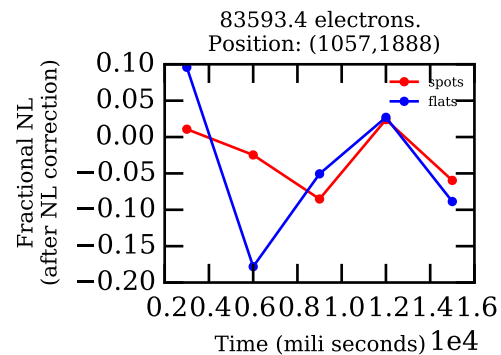
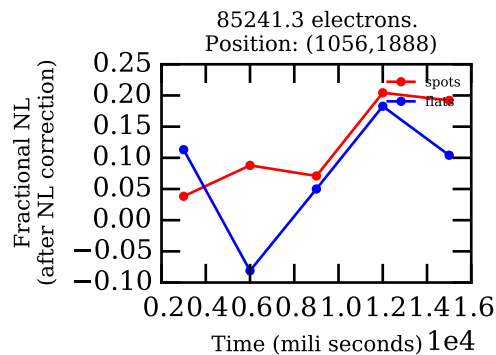
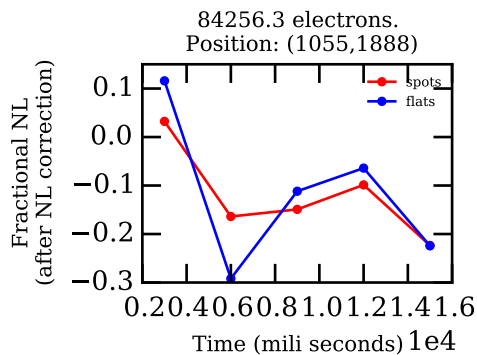
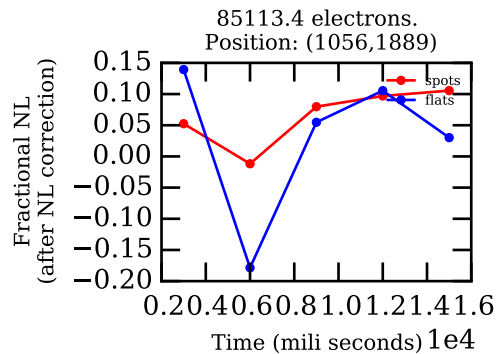


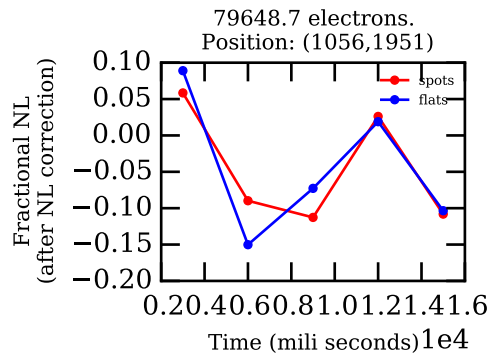
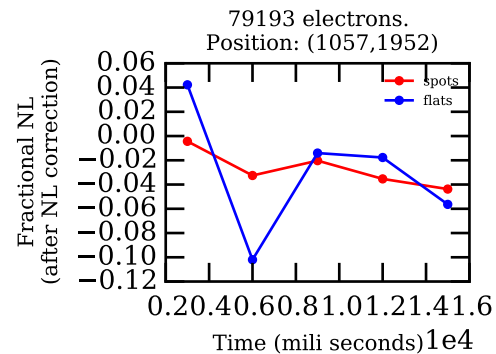
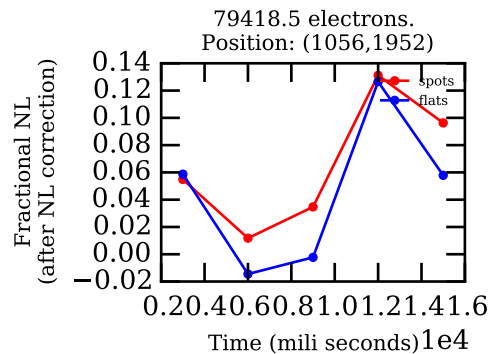
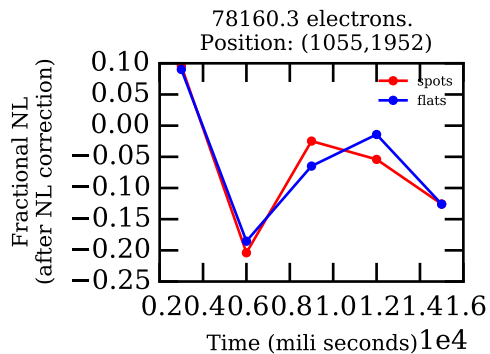
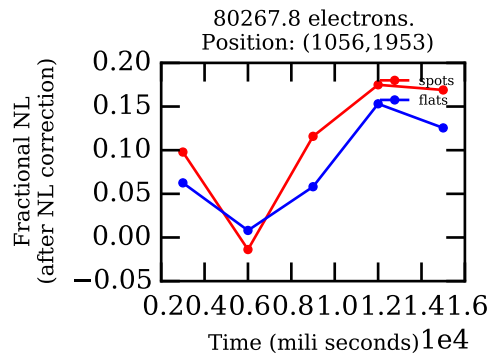


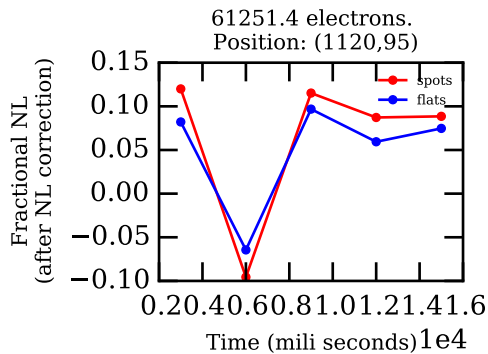
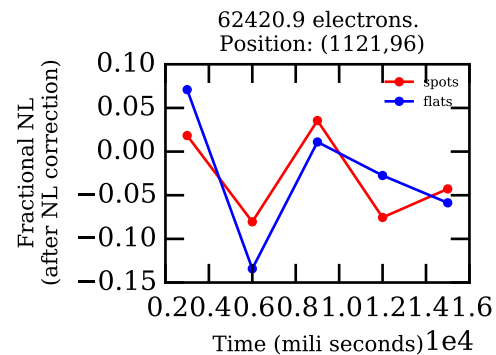
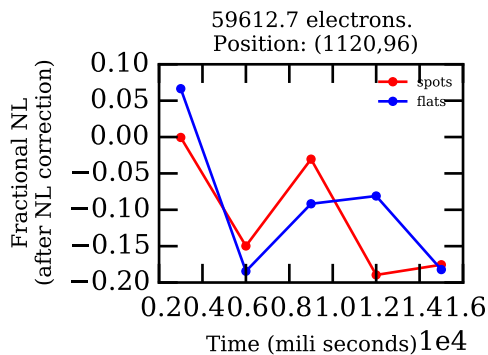
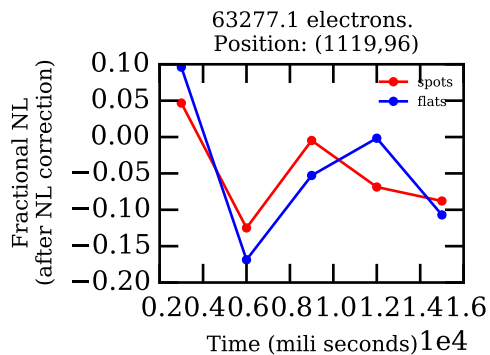
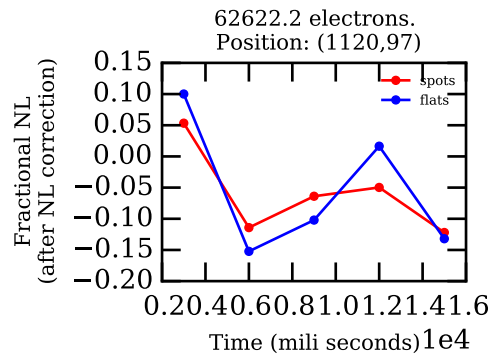


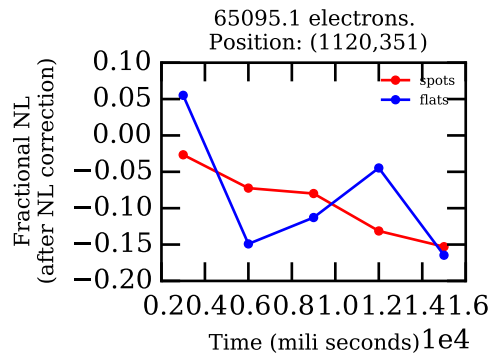
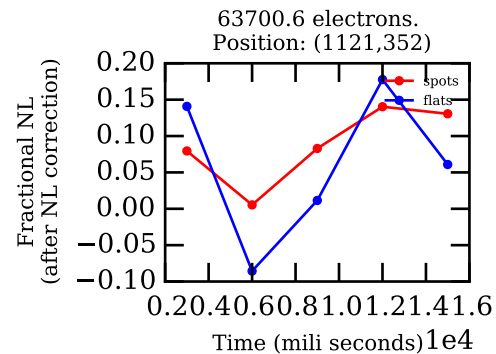
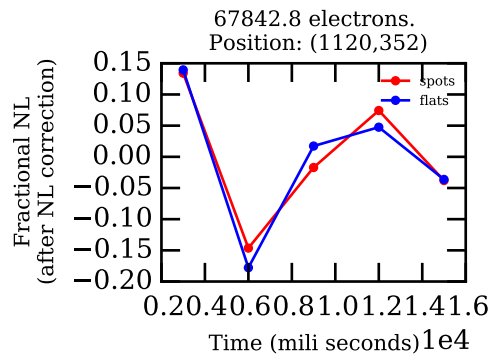
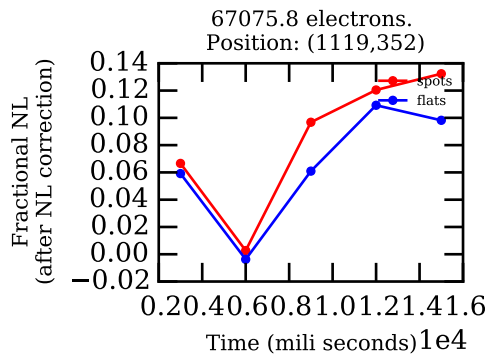
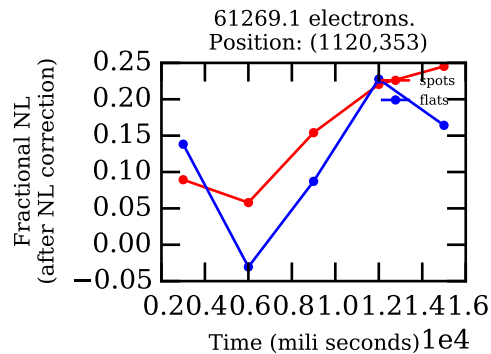


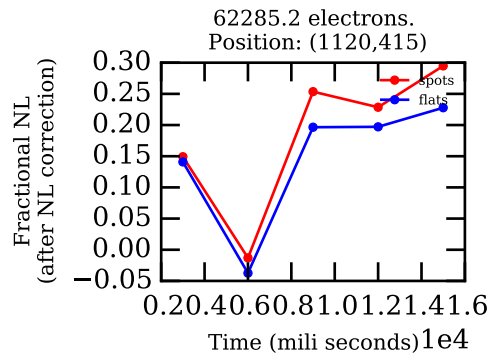
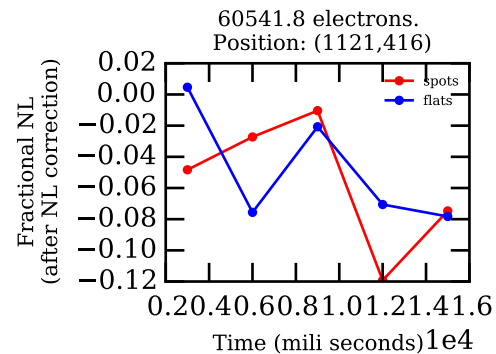
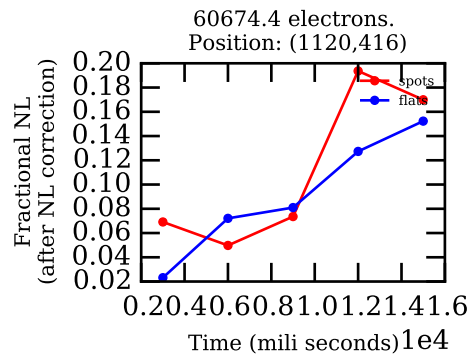
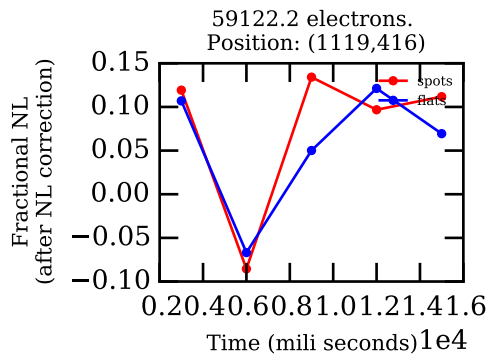
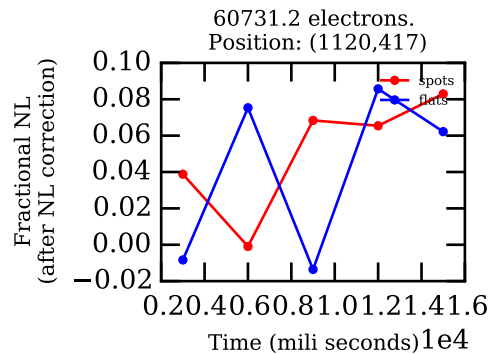


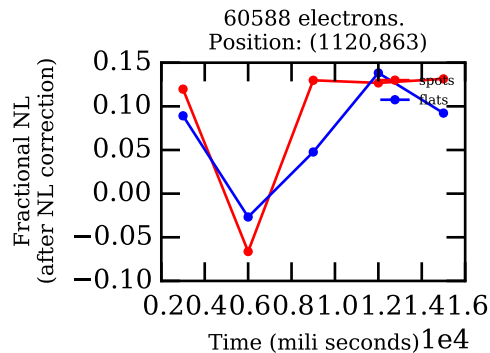
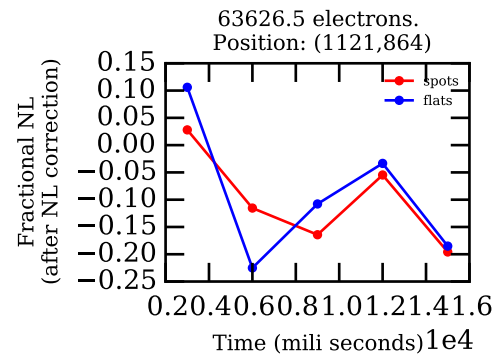
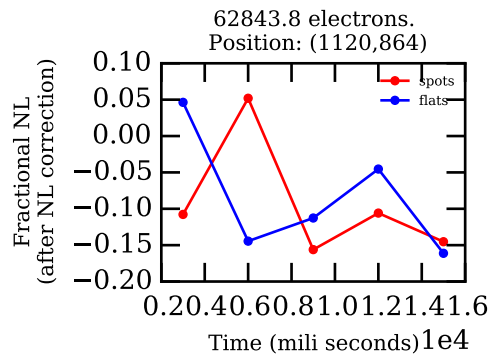
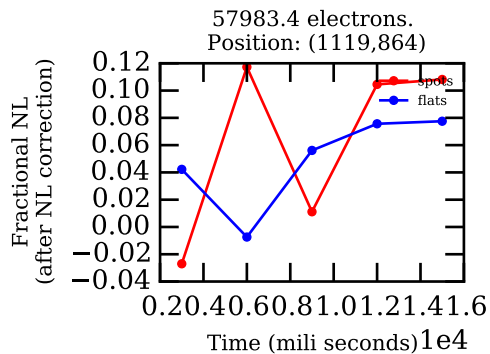
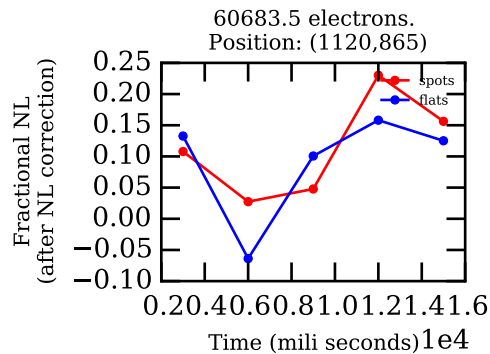


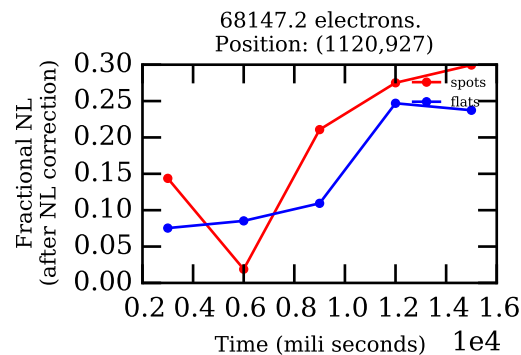
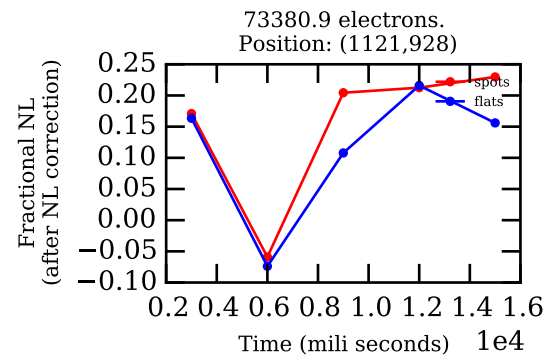
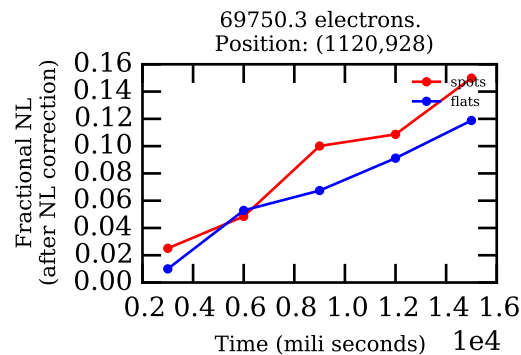
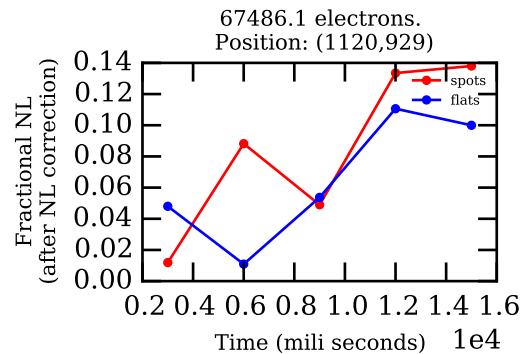


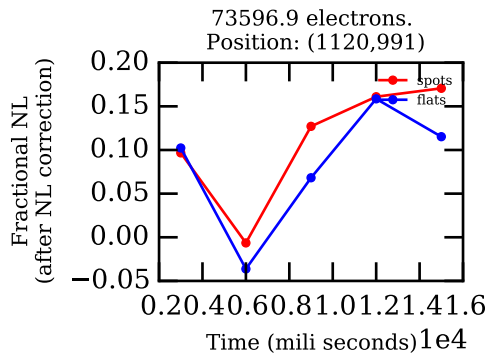
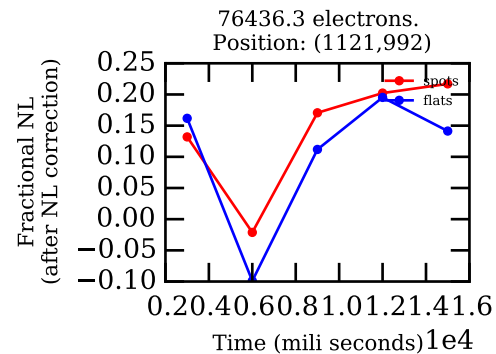
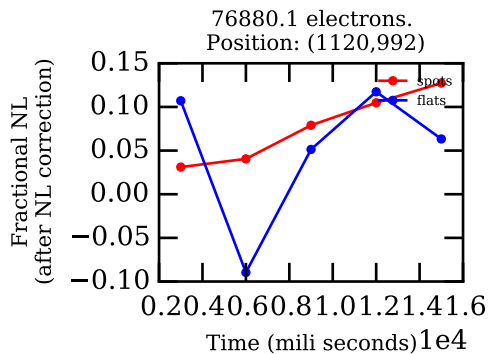
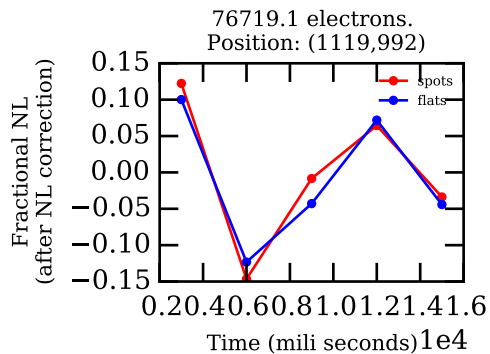
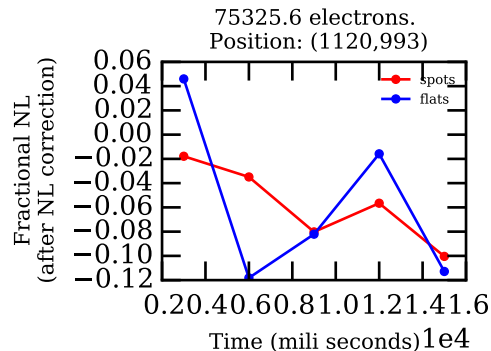


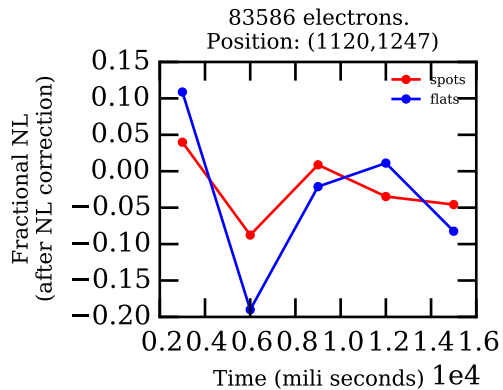
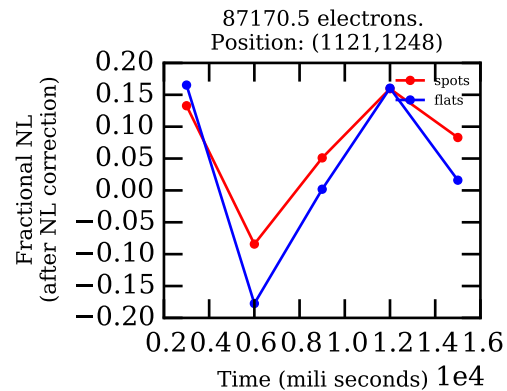
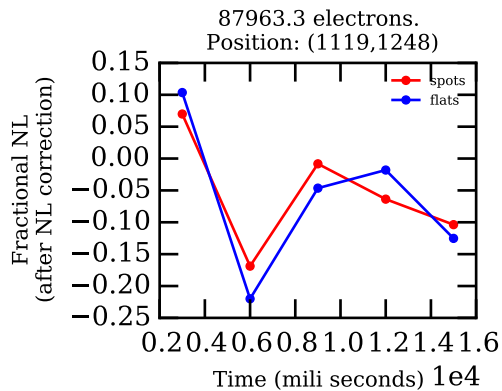
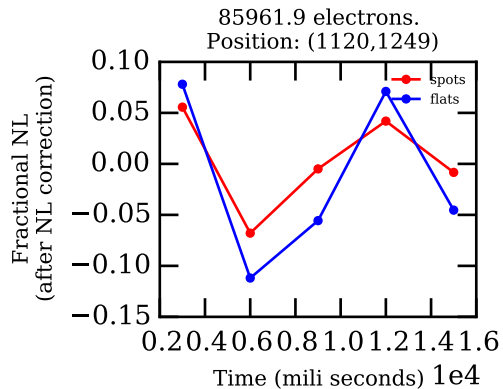


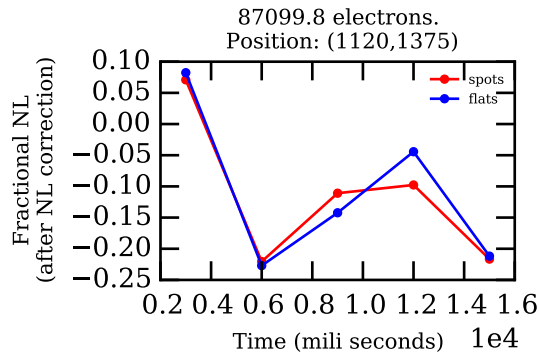
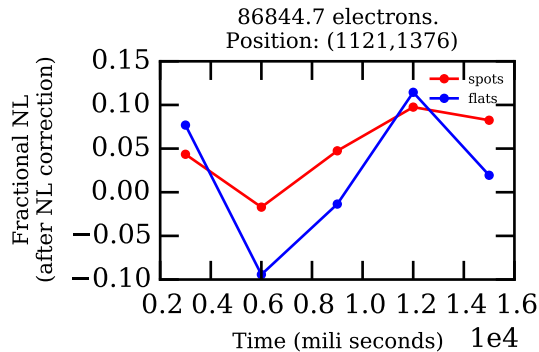
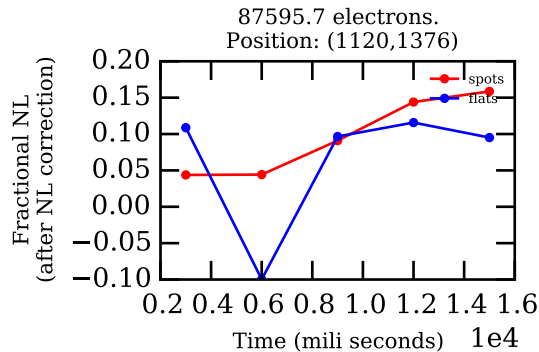
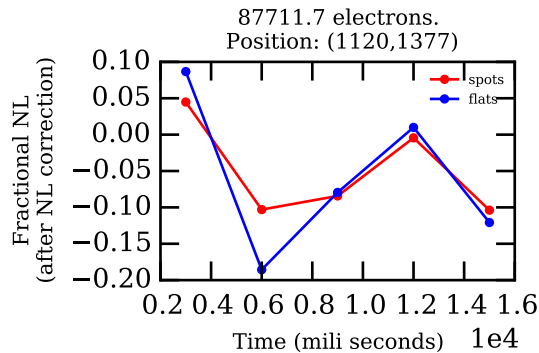


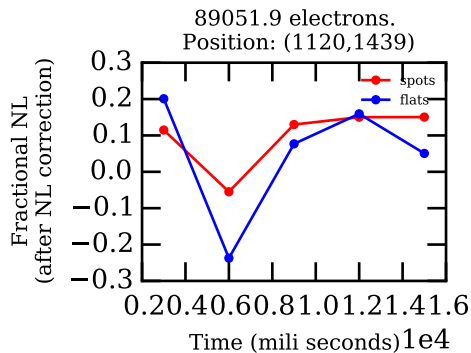
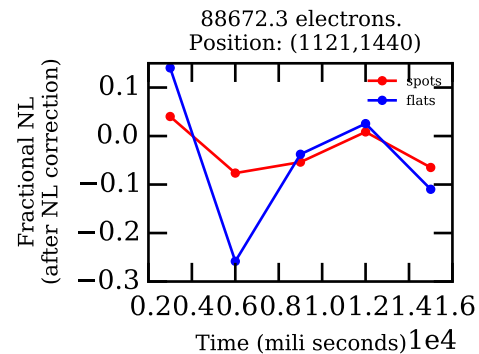
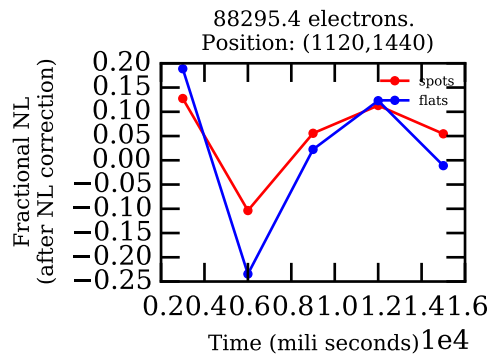
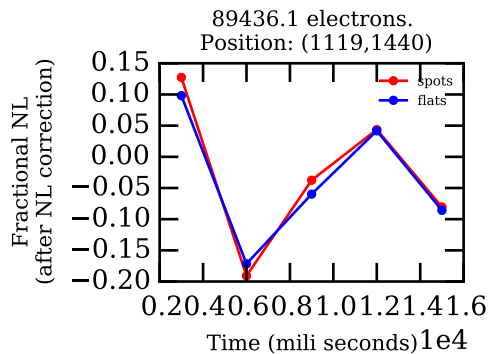
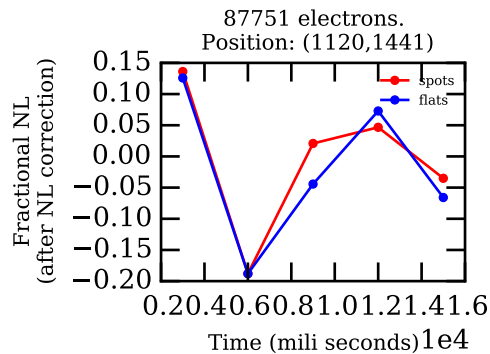


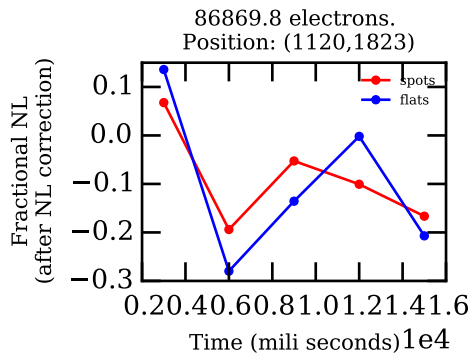
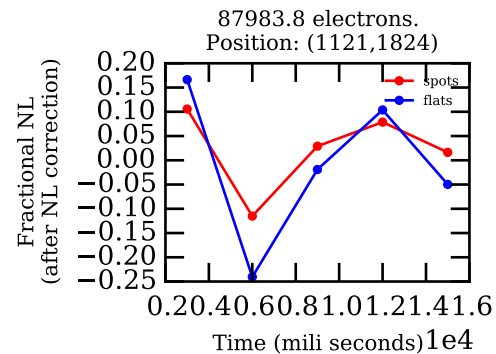
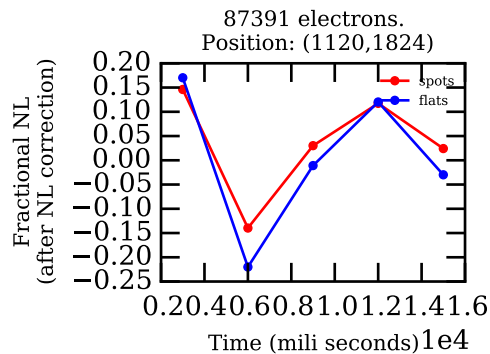
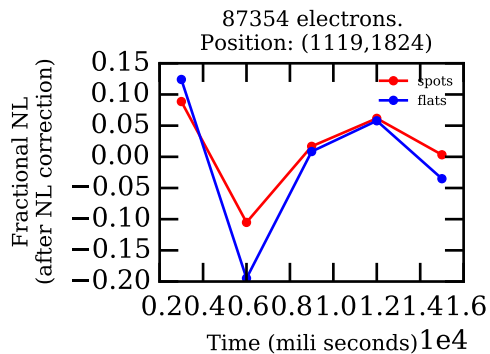
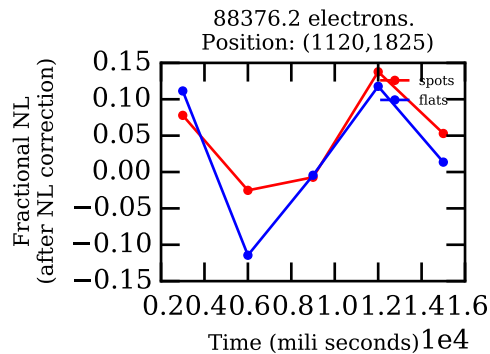


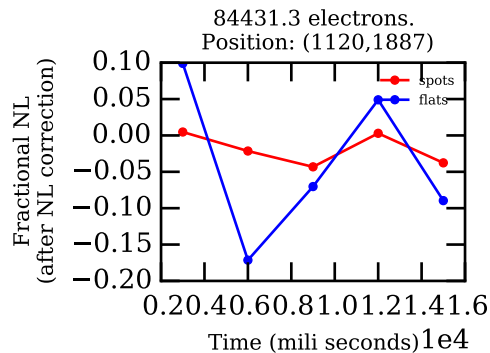
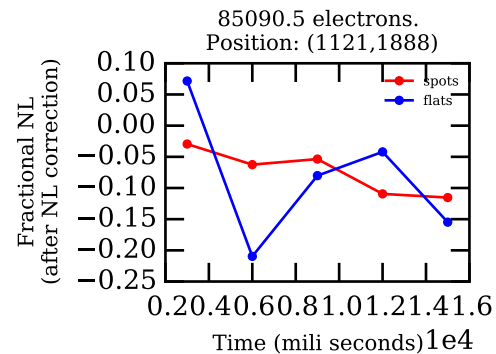
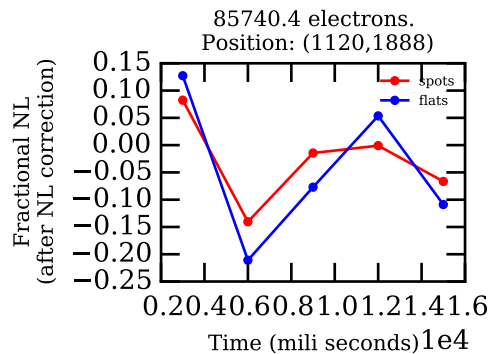
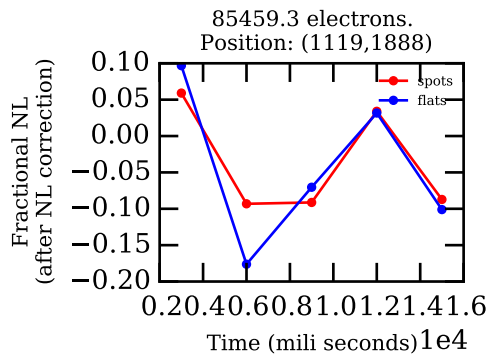
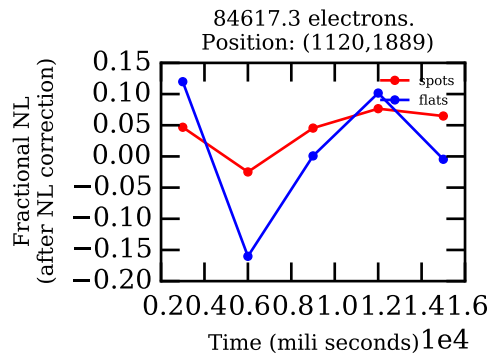


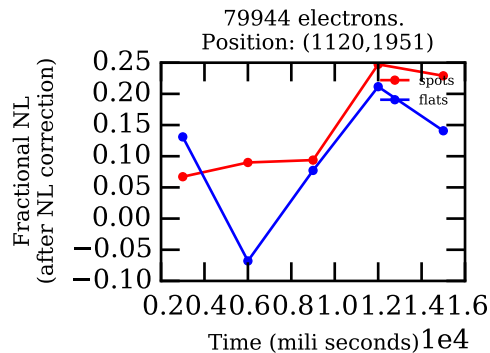
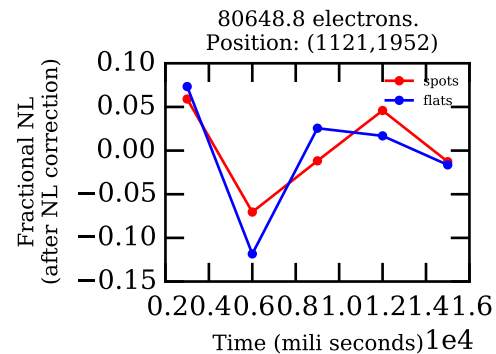
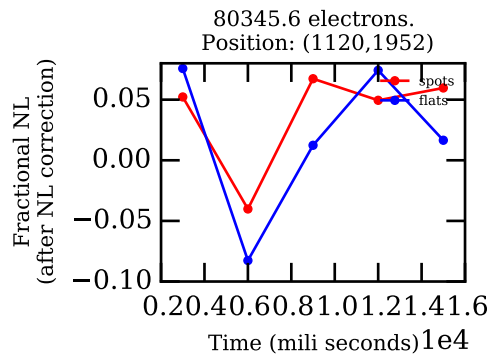
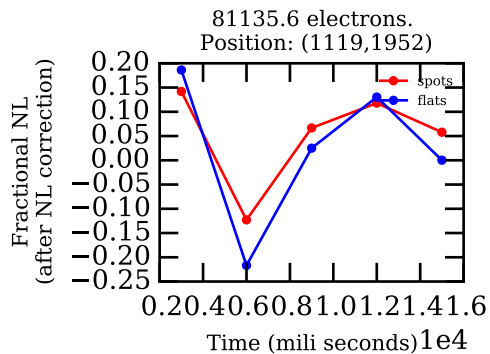
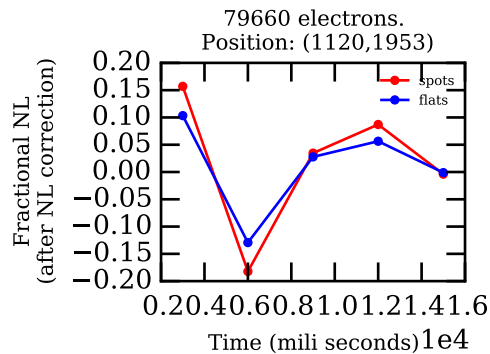


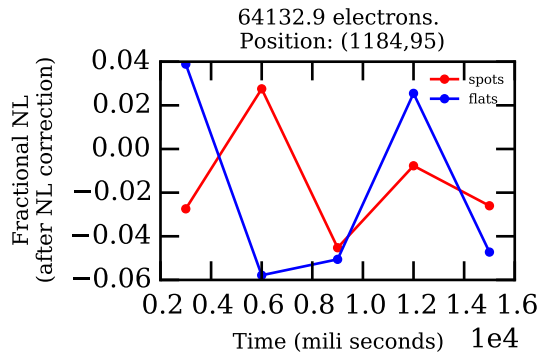
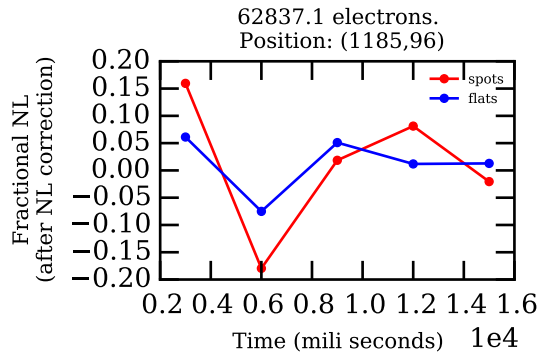
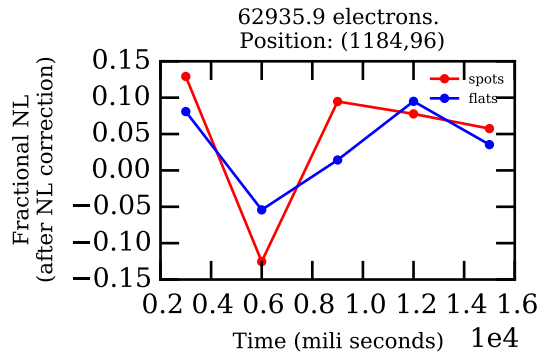
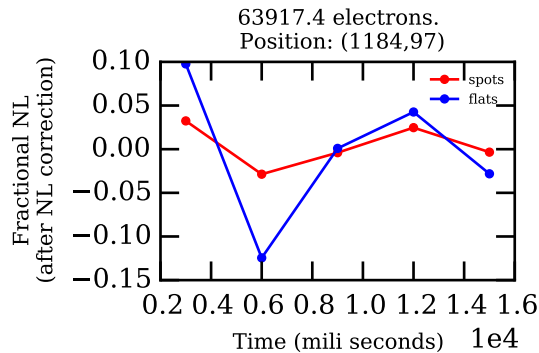


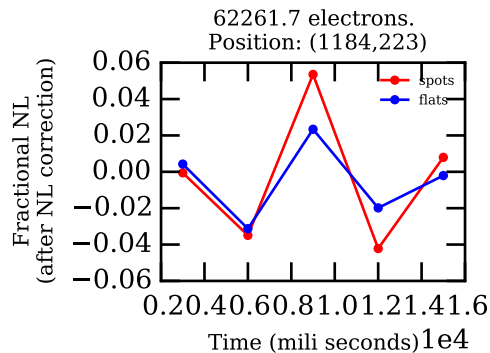
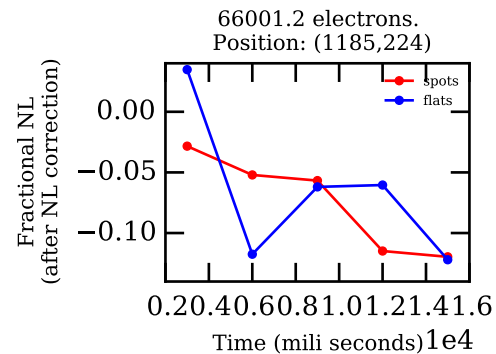
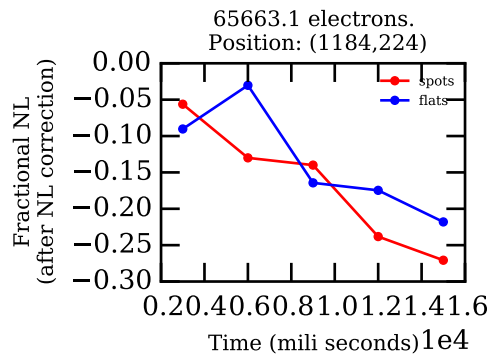
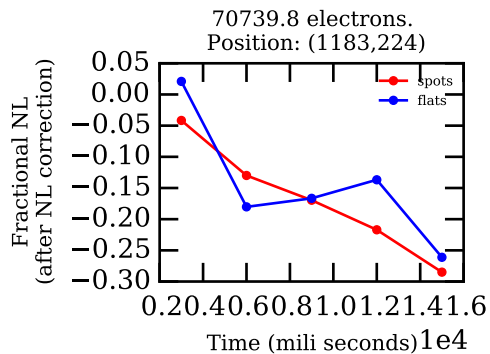
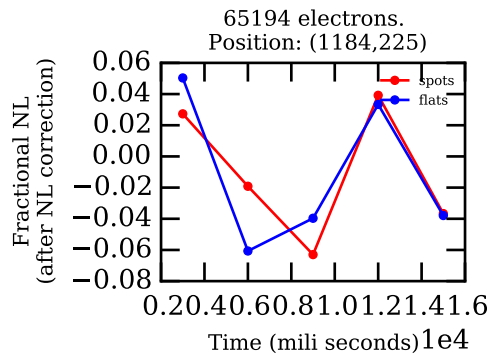


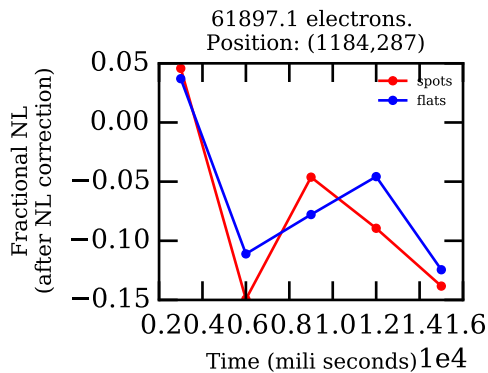
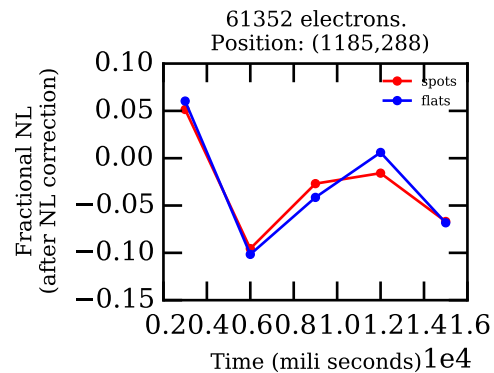
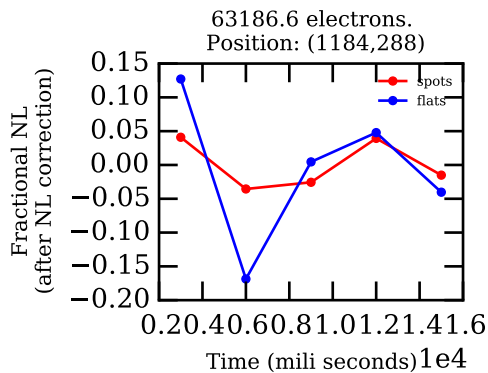
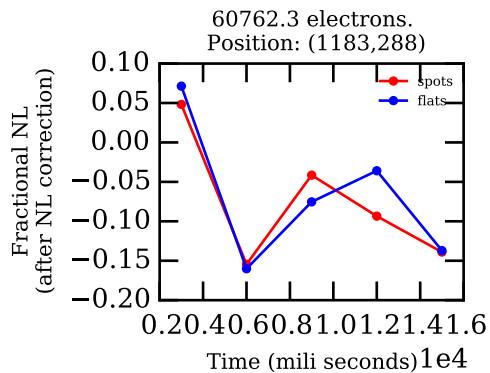


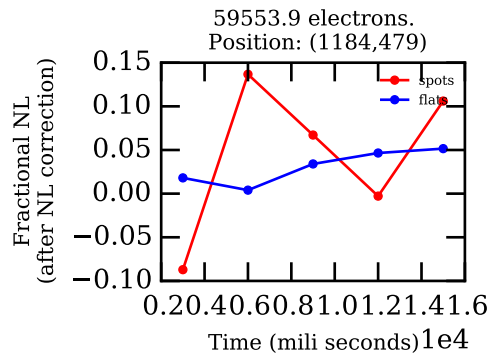
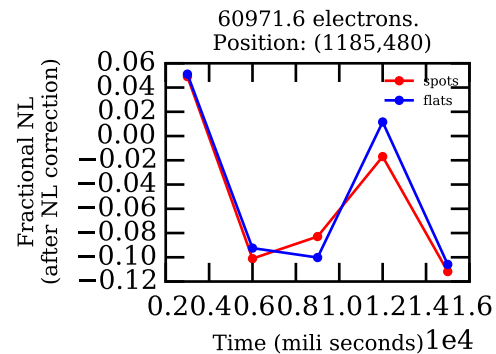
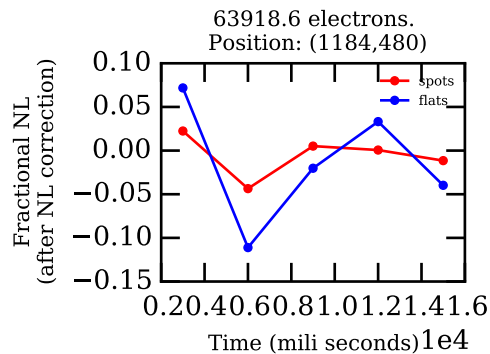
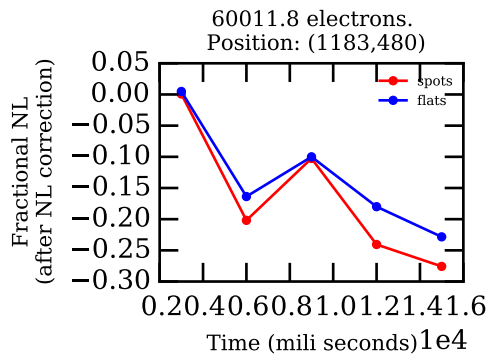
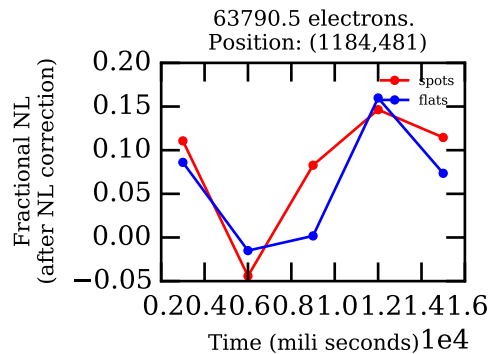




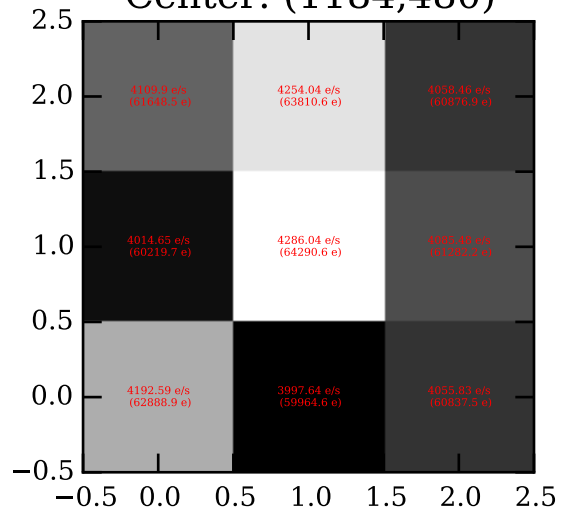




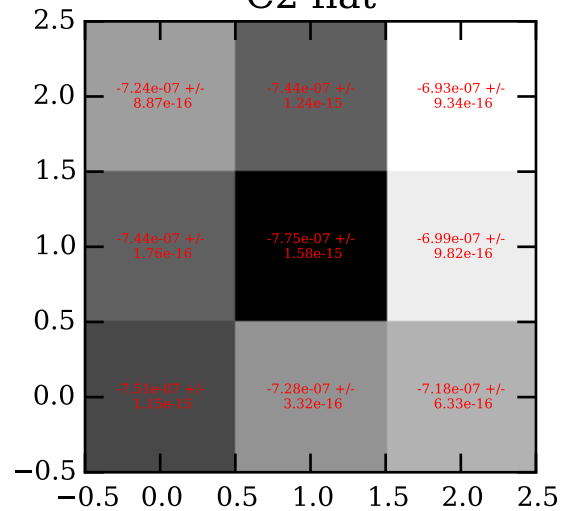




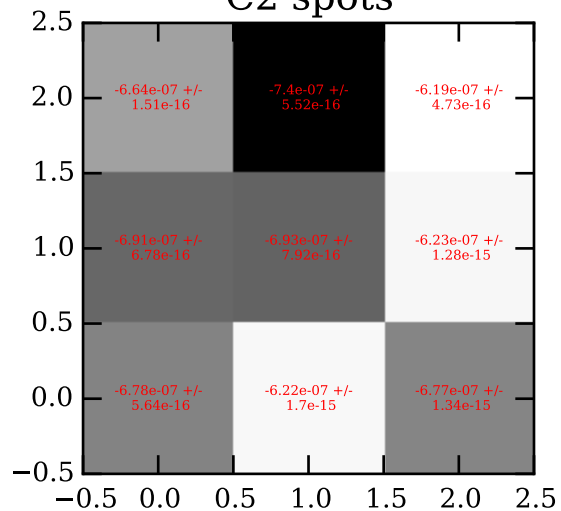
Center: (1184,480)



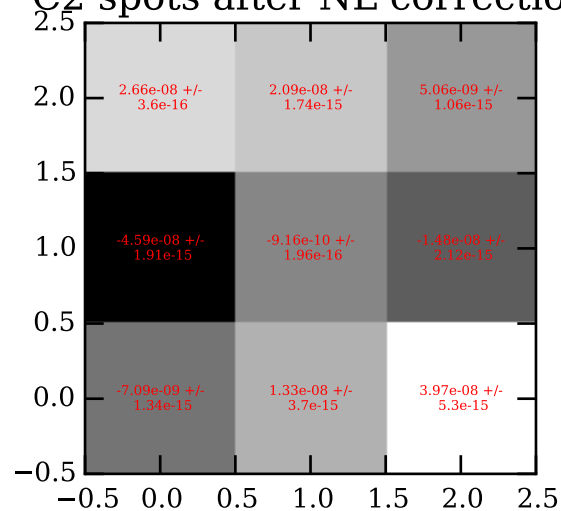
C2 flat

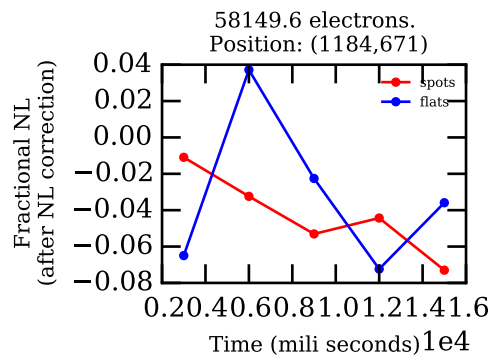
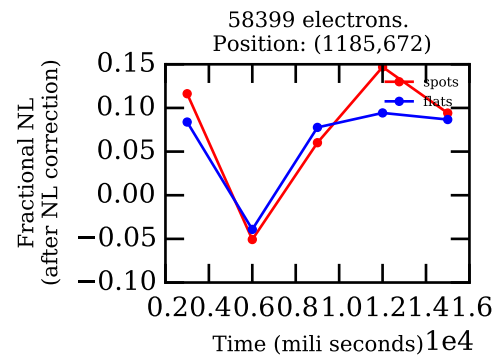
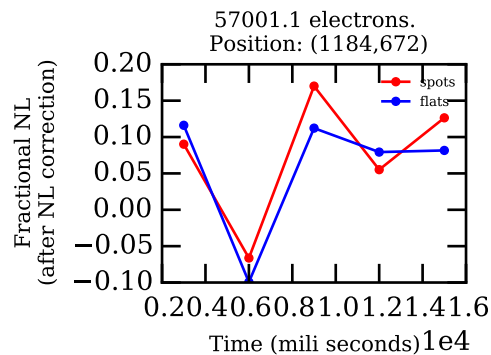
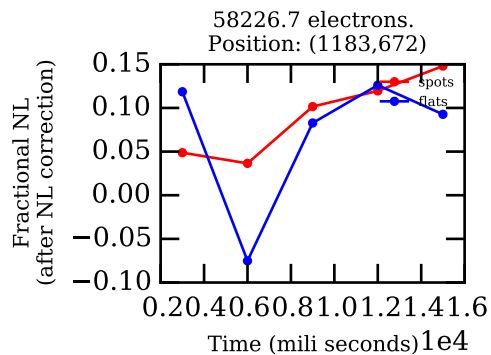
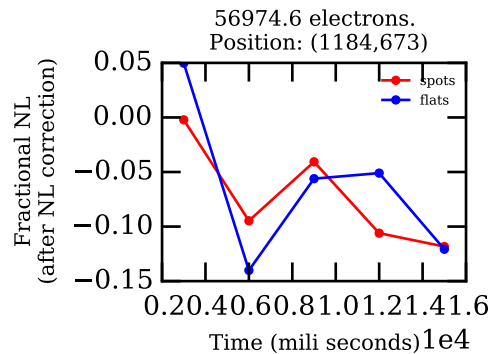


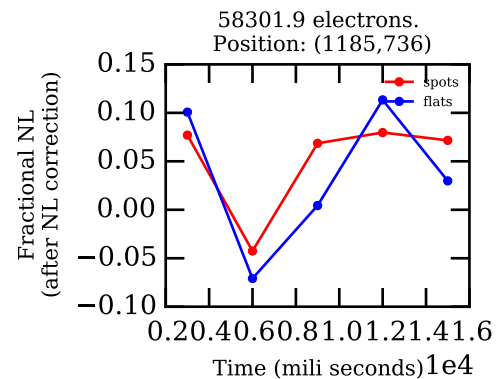
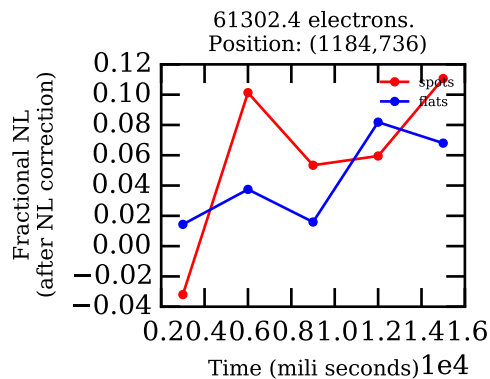
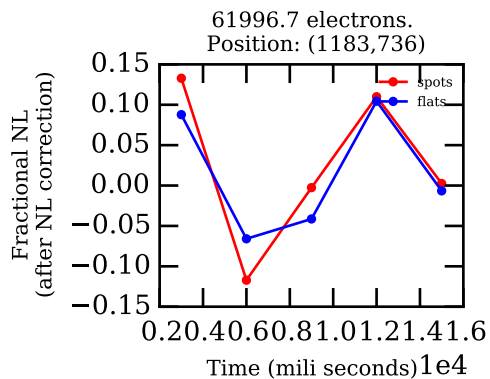
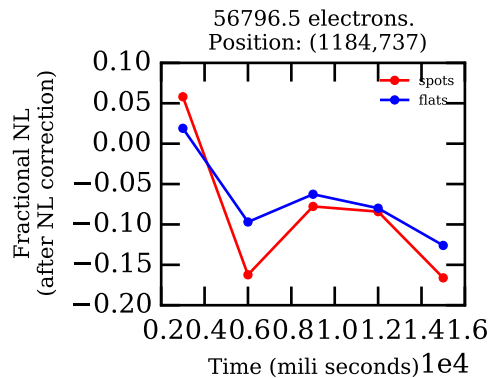
C2 spots

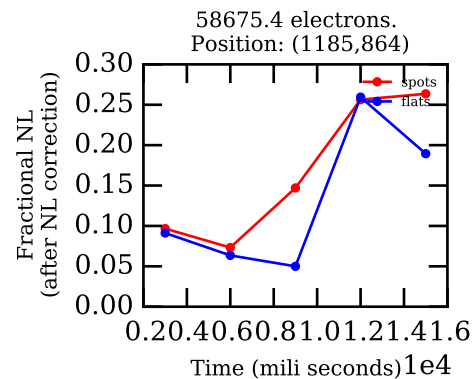
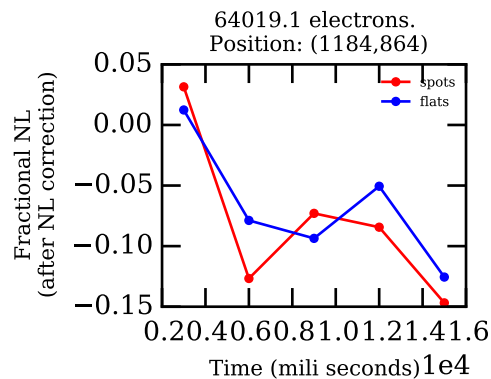
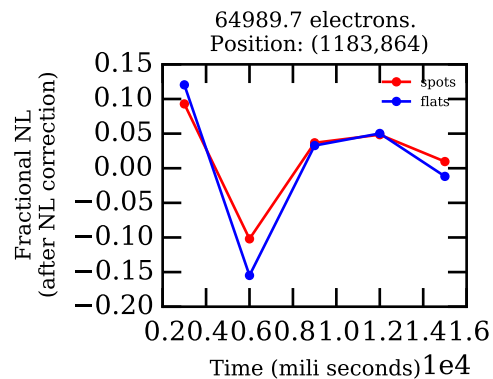
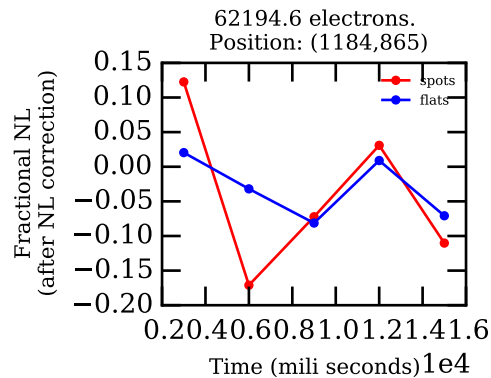


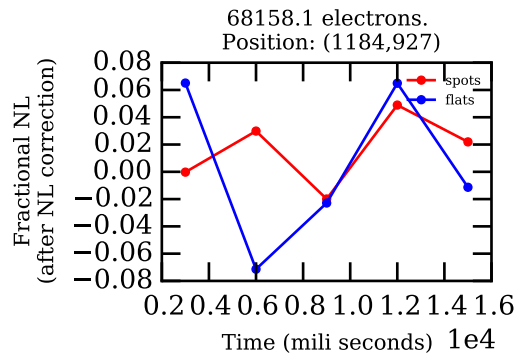
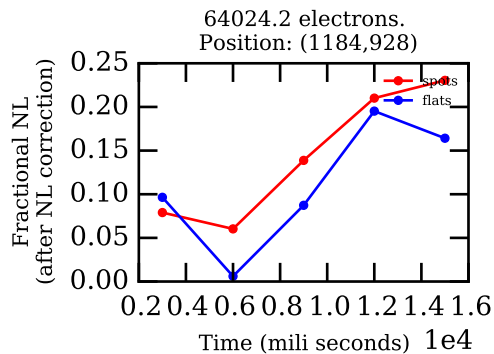
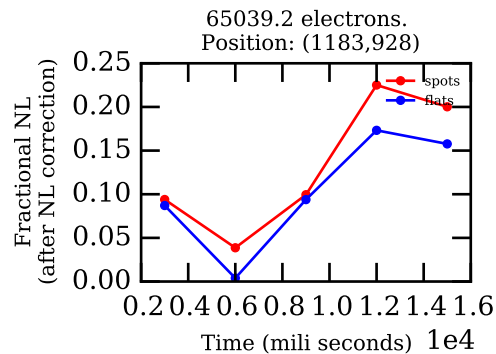
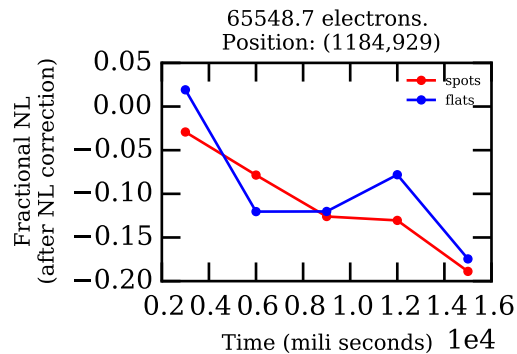
C2 spots after NL correction

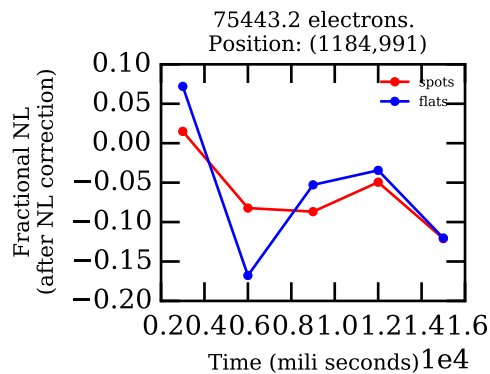
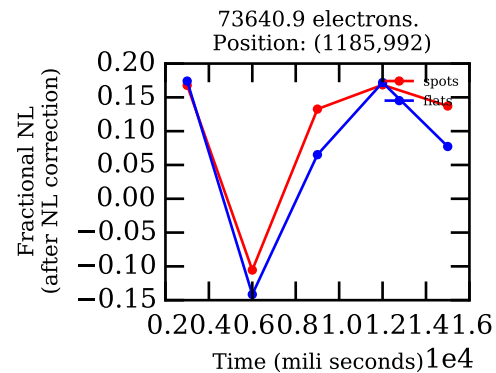
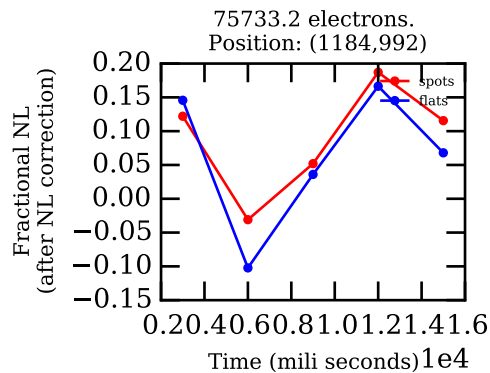
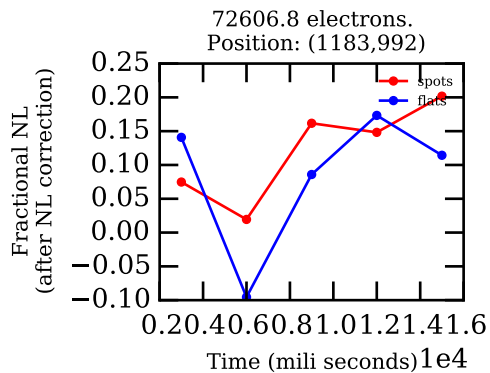


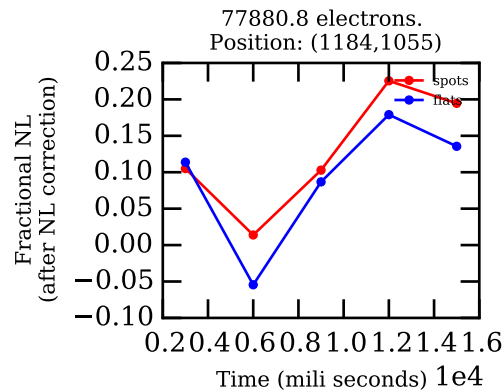
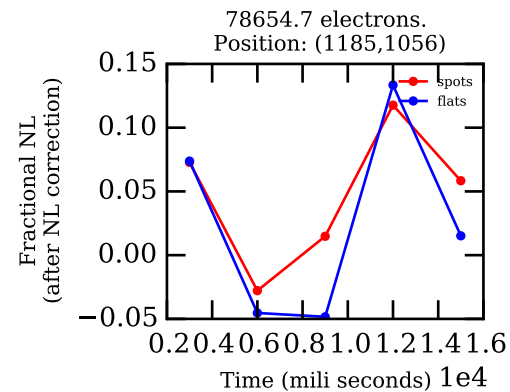
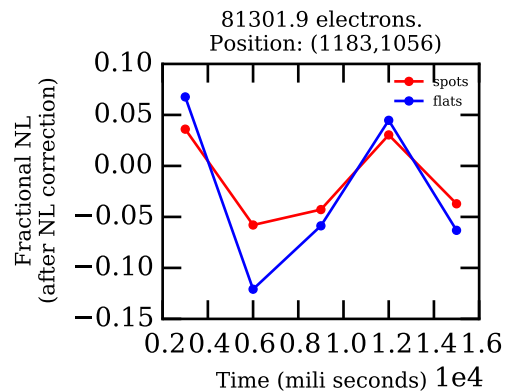
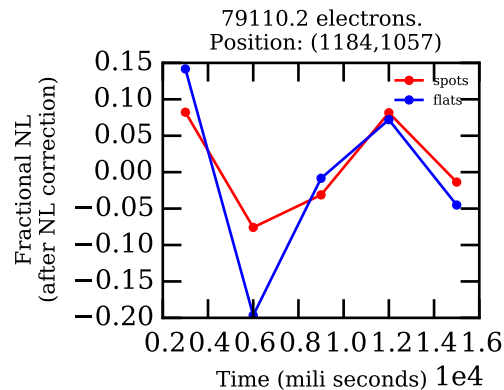


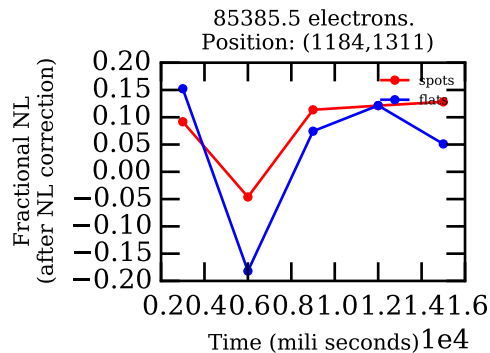
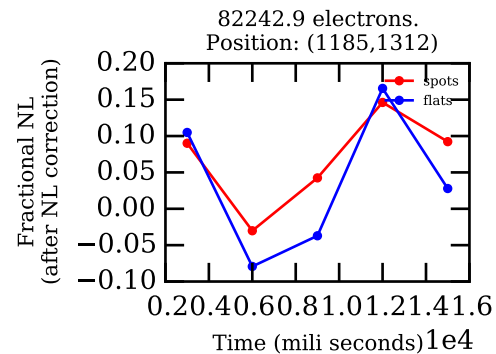
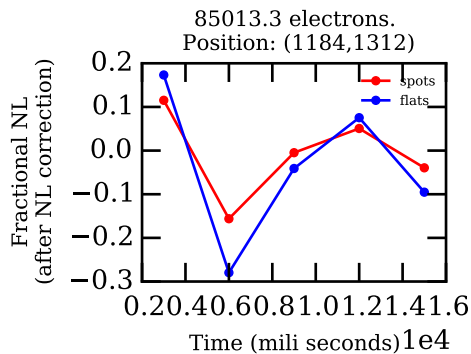
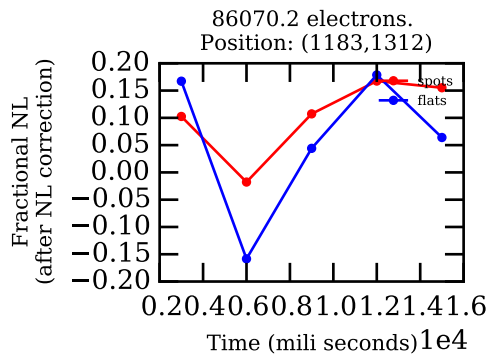
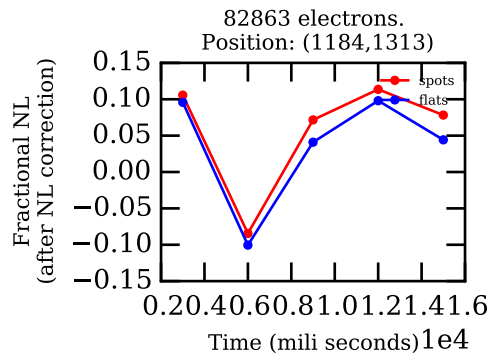


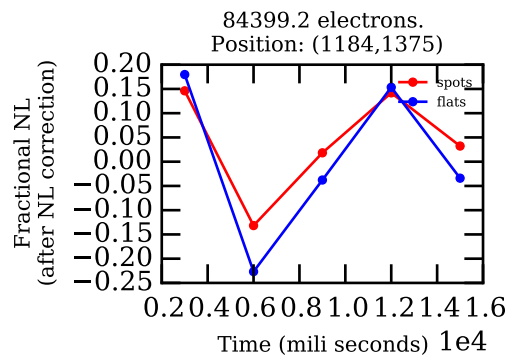
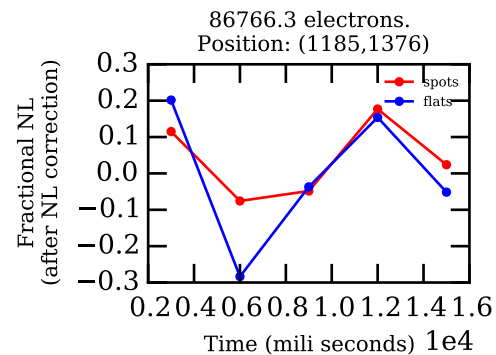
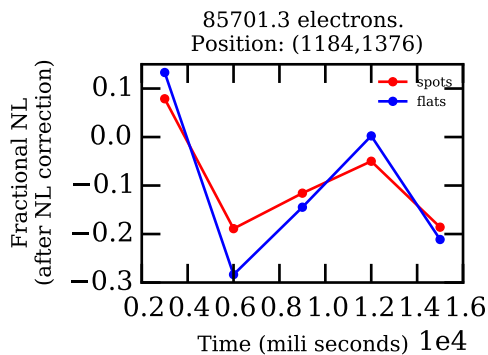
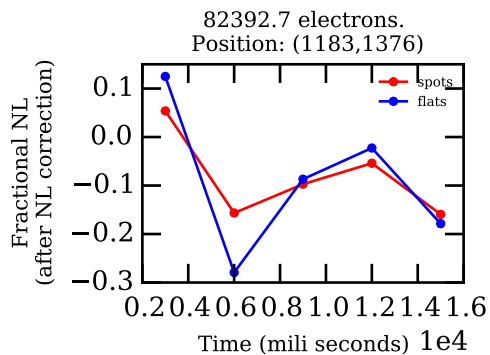
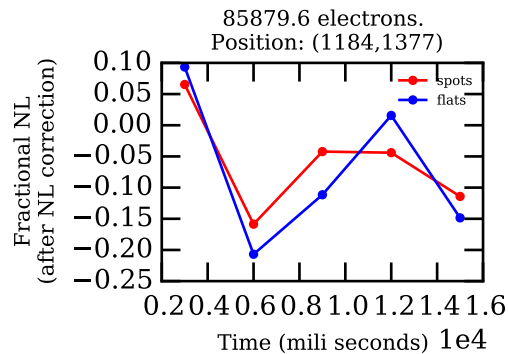


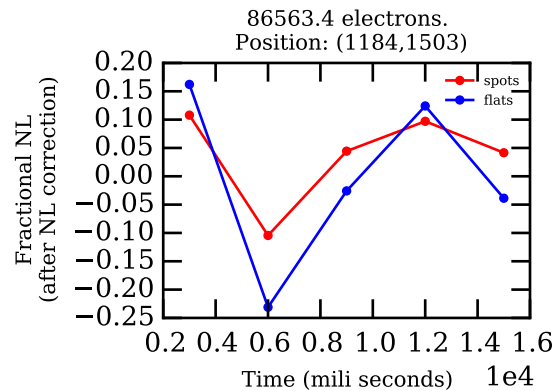
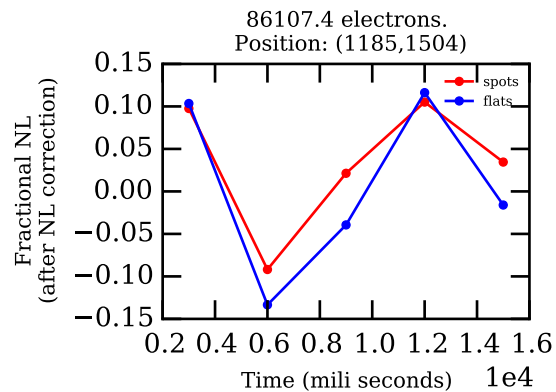
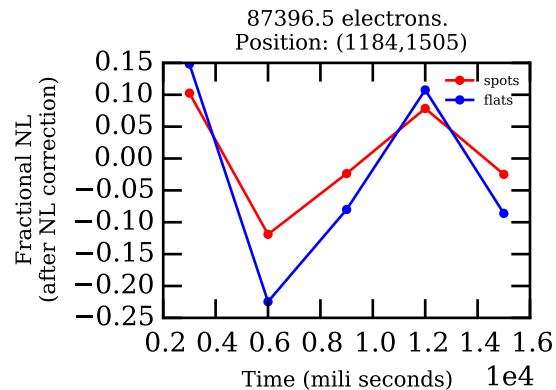


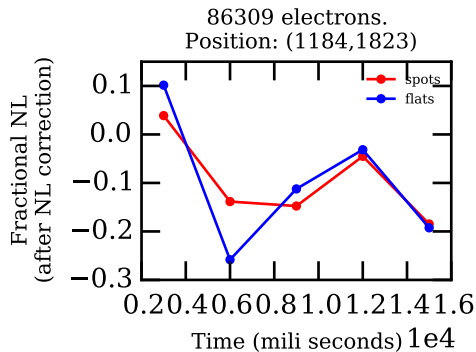
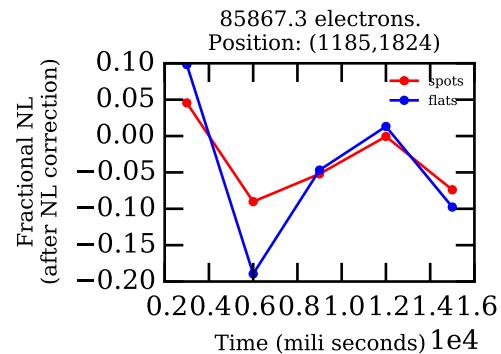
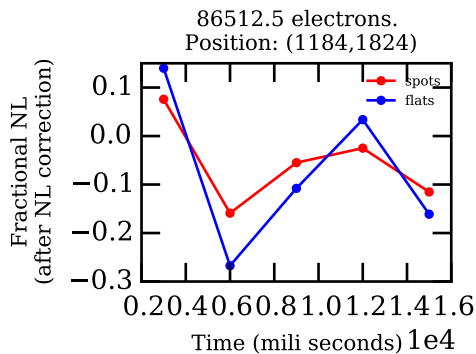
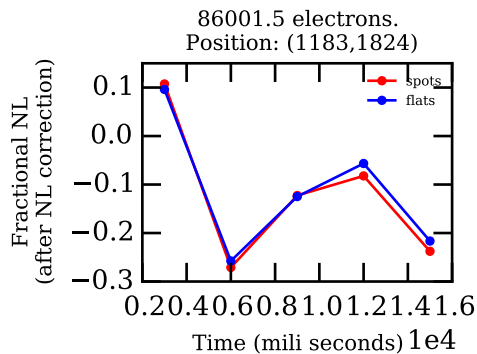
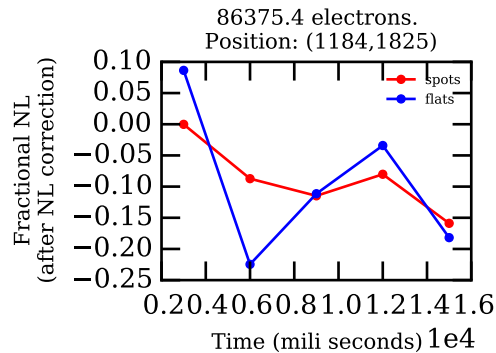


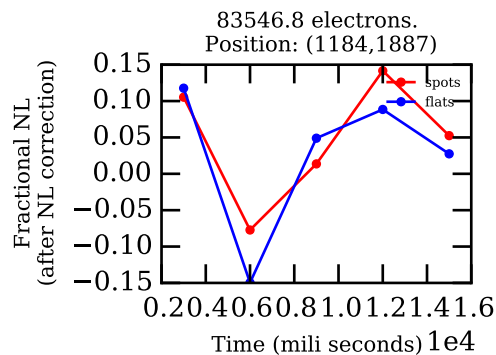
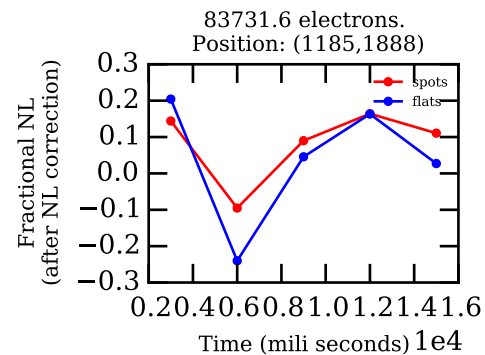
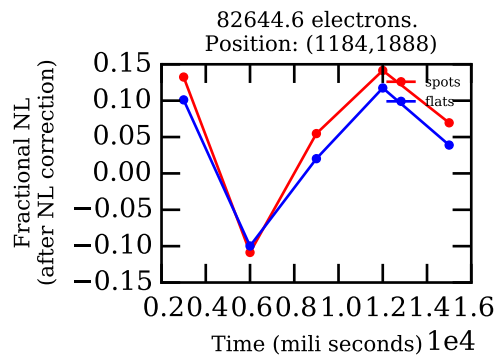
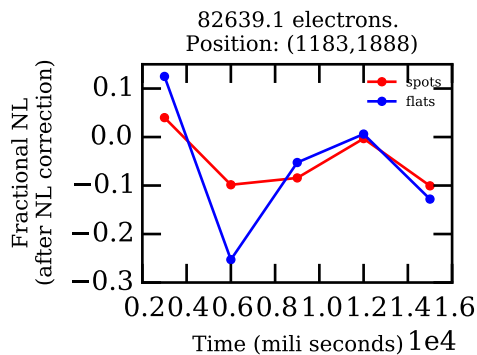
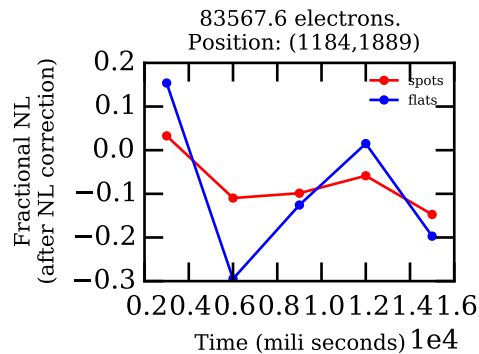




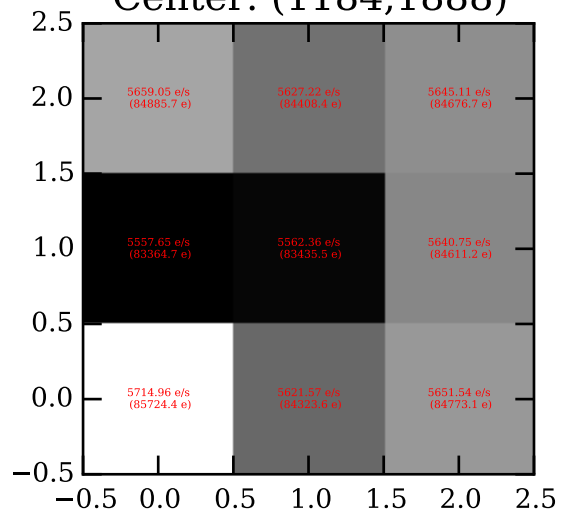




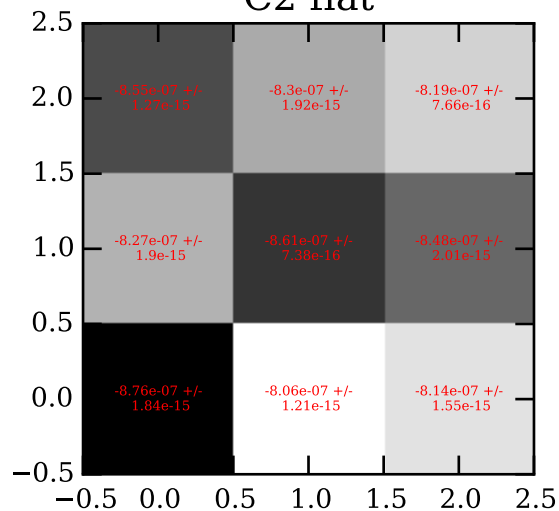




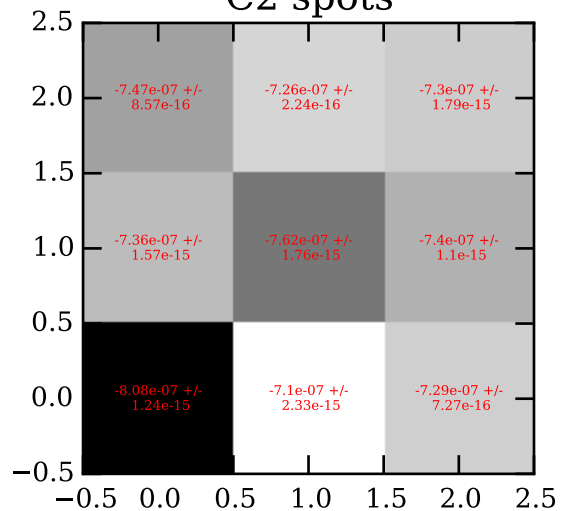
Center: (1184,1888)



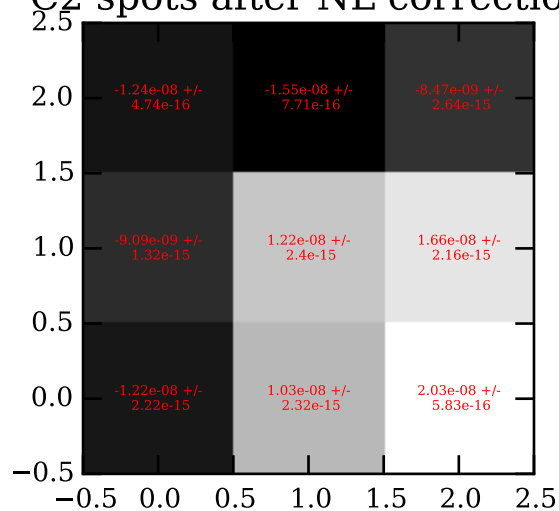
C2 flat

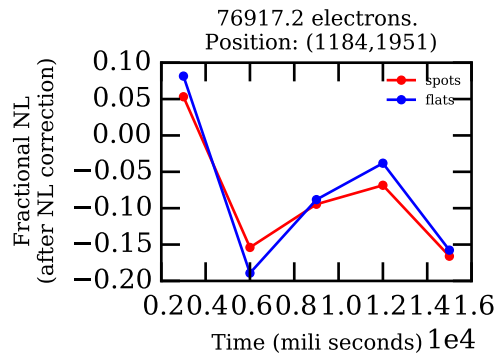
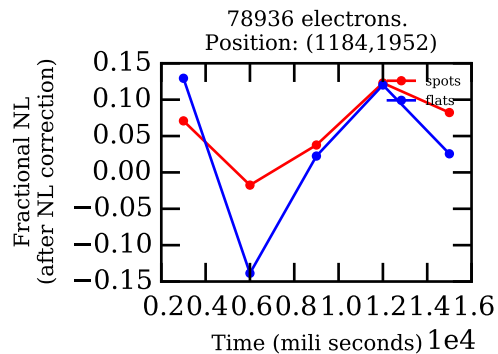
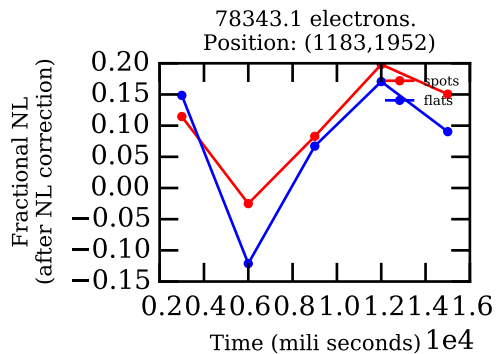
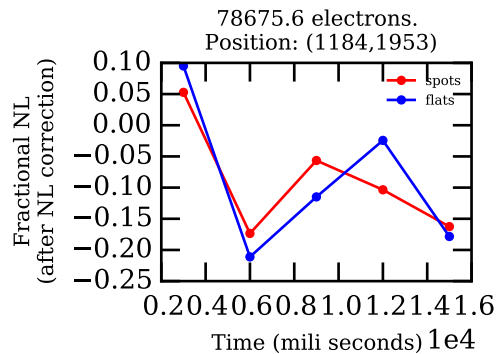


C2 spots

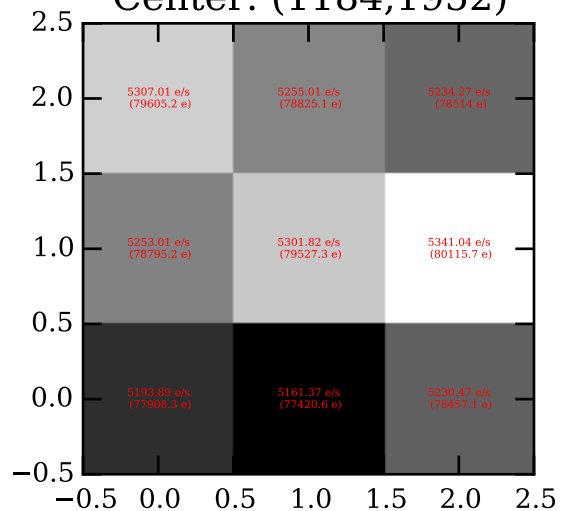


C2 spots after NL correction

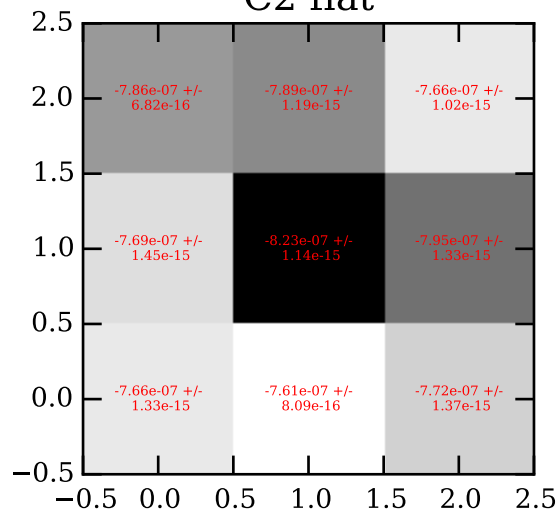




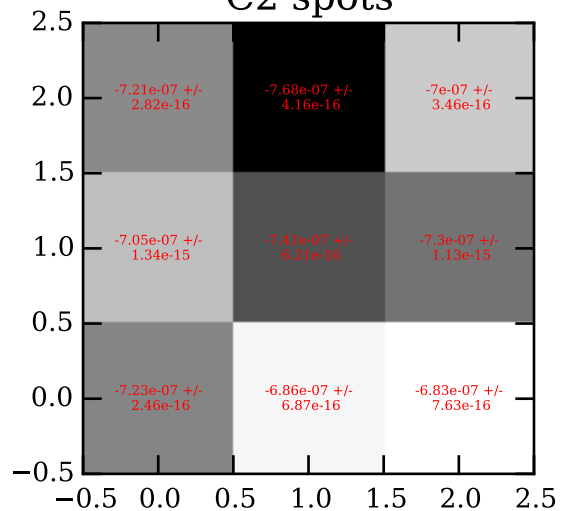
Center: (1184,1952)



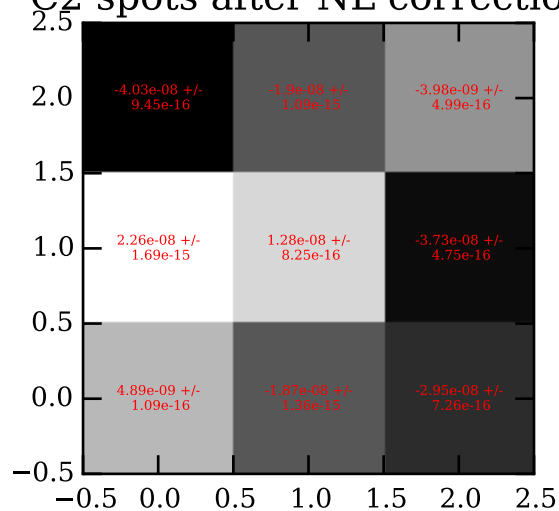
C2 flat

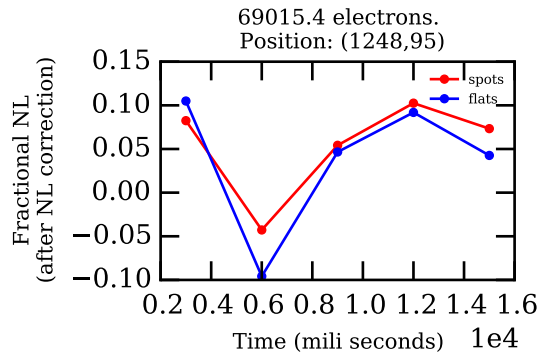
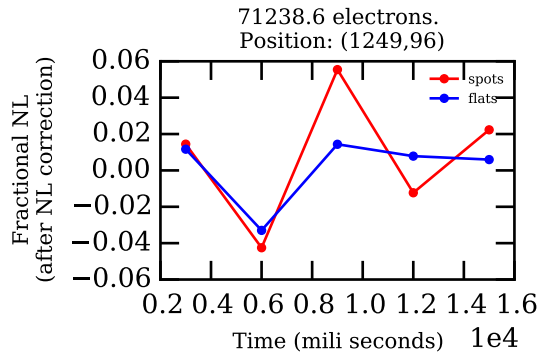
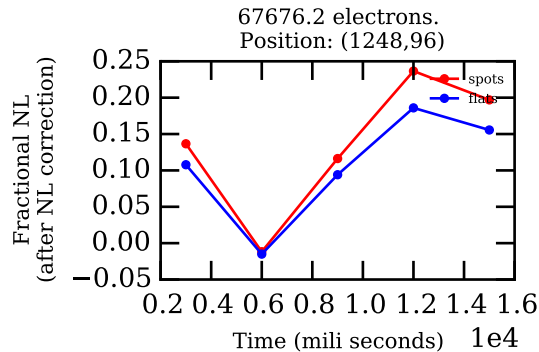
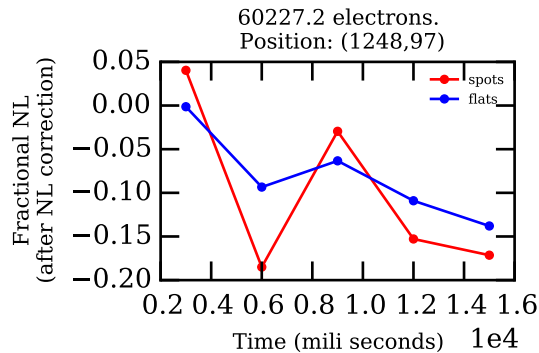


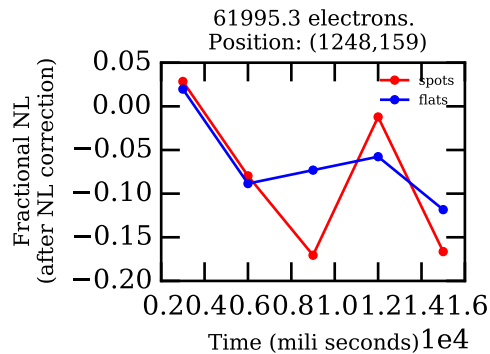
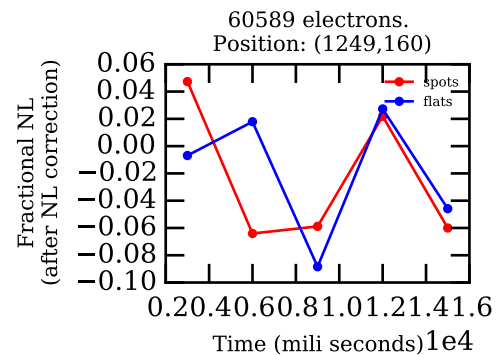
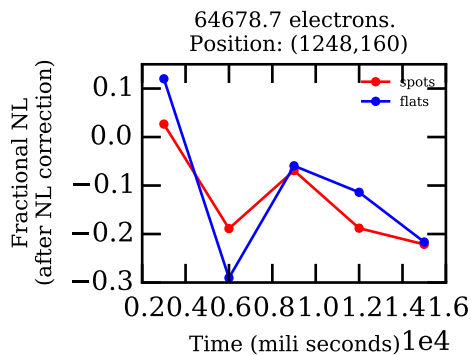
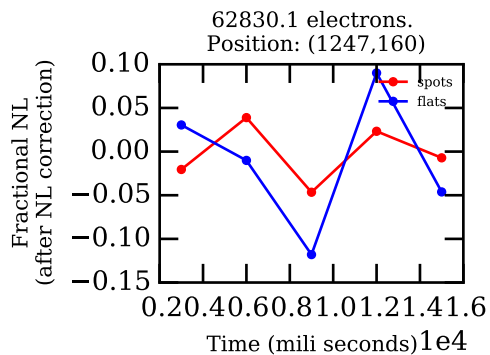
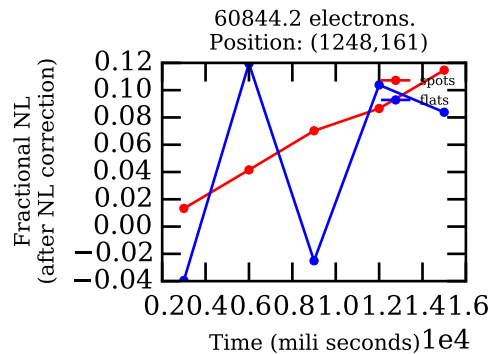
C2 spots

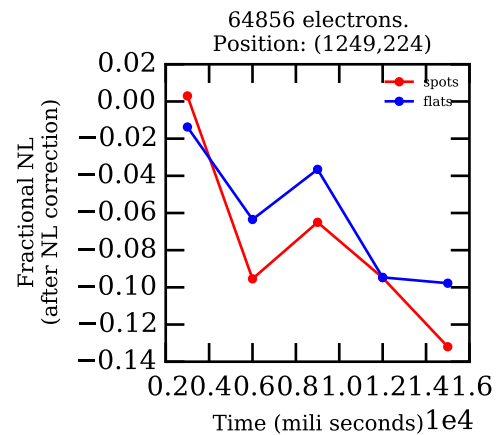
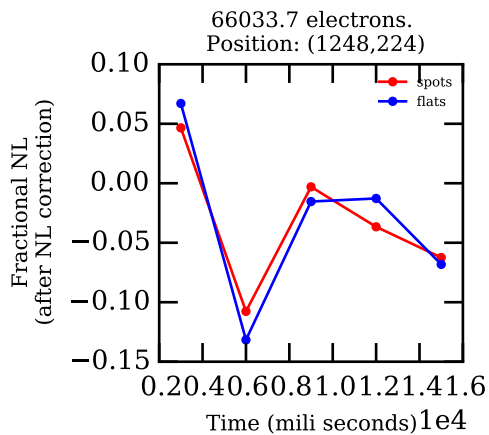
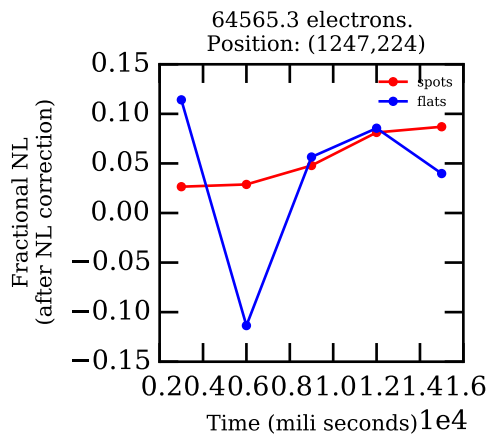


C2 spots after NL correction

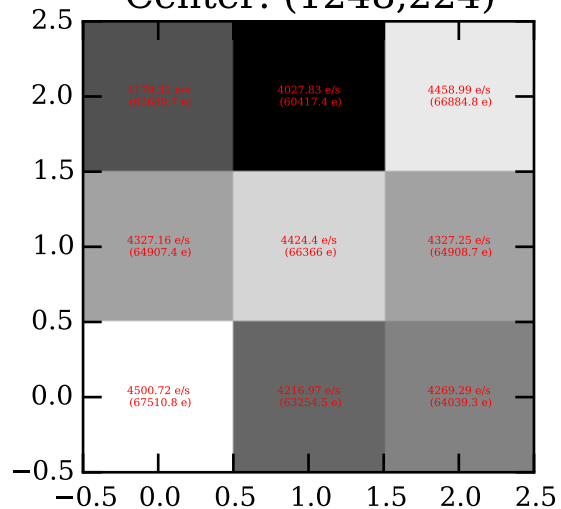




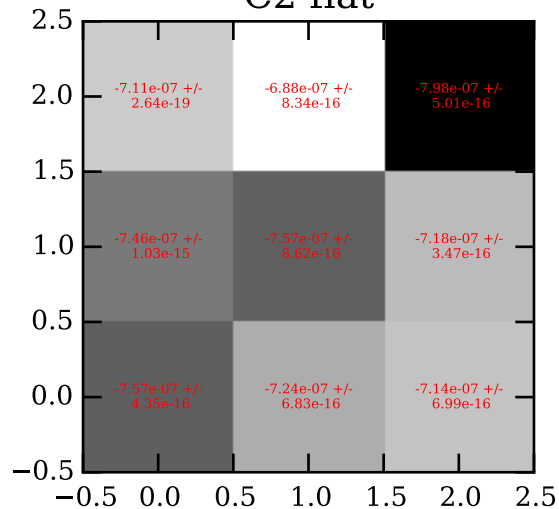




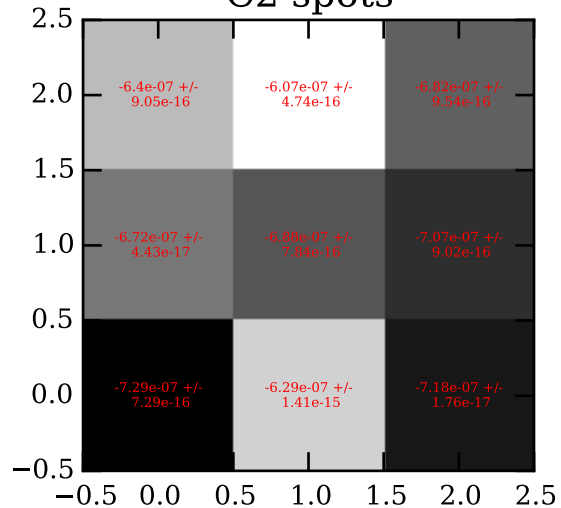
Center: (1248,224)



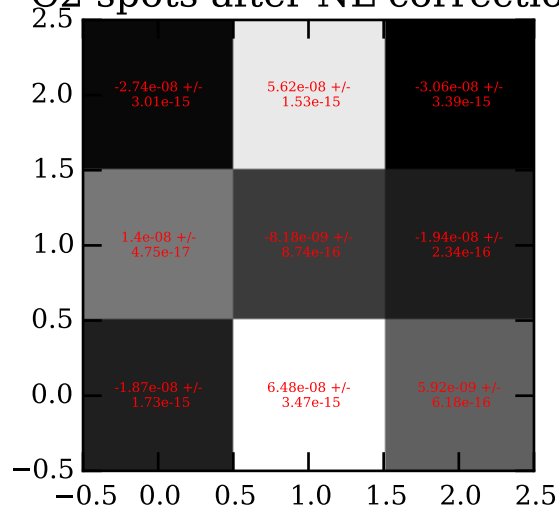
C2 flat

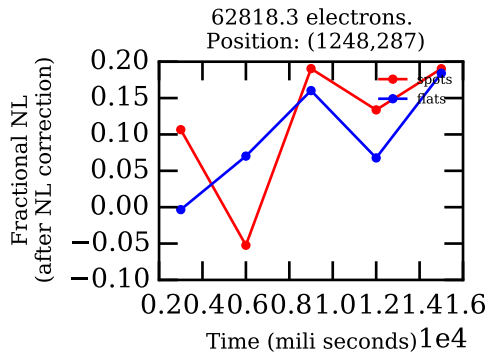
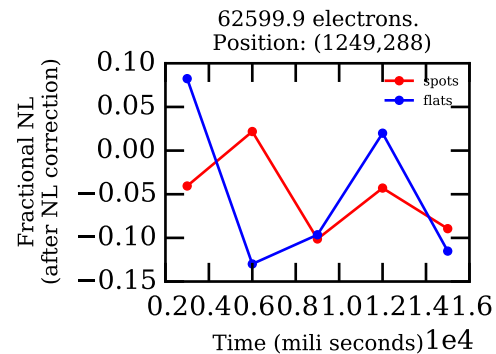
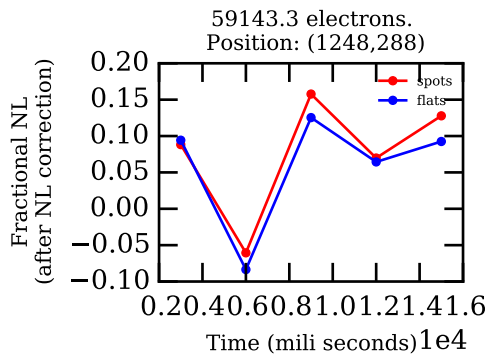
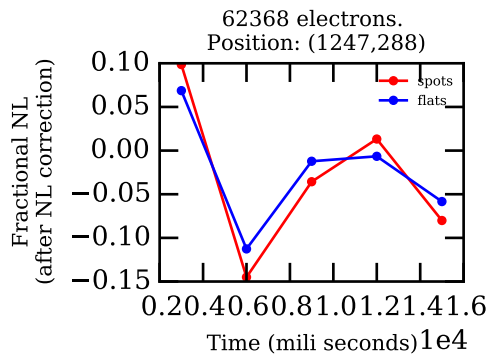
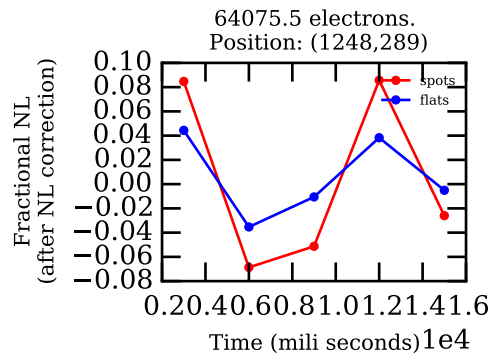


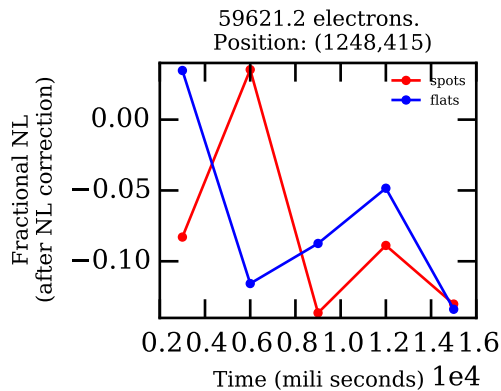
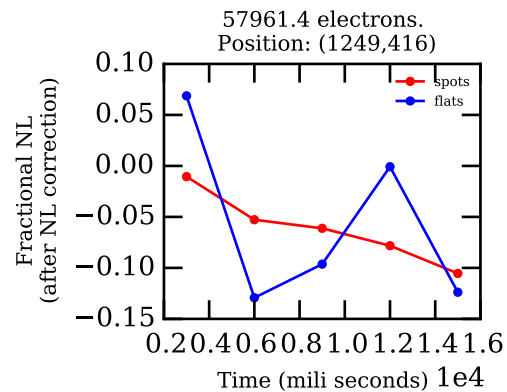
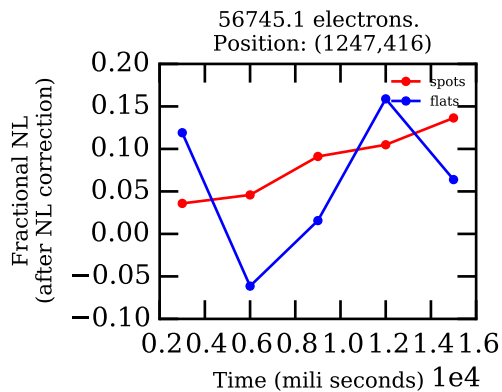
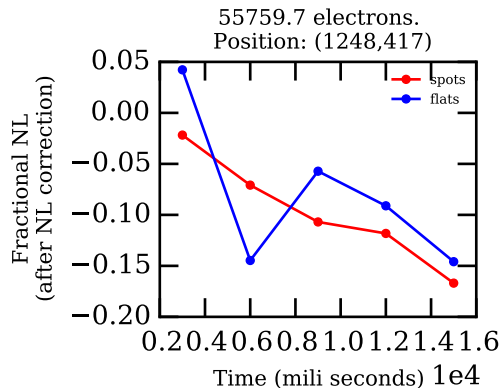
C2 spots

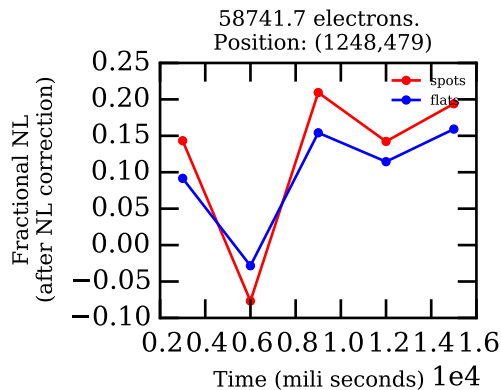
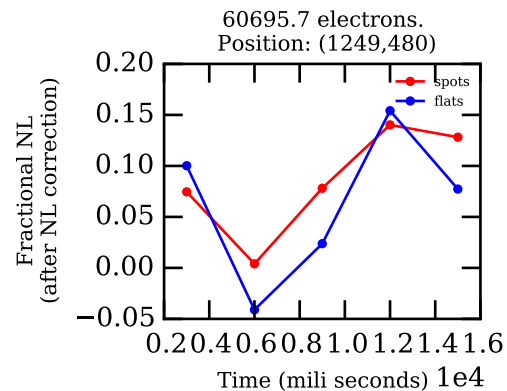
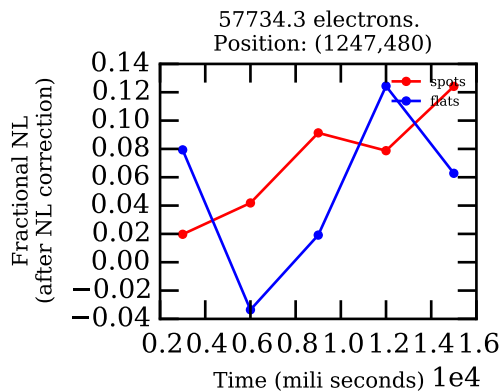
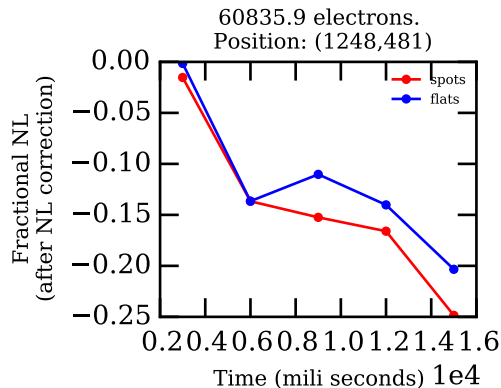


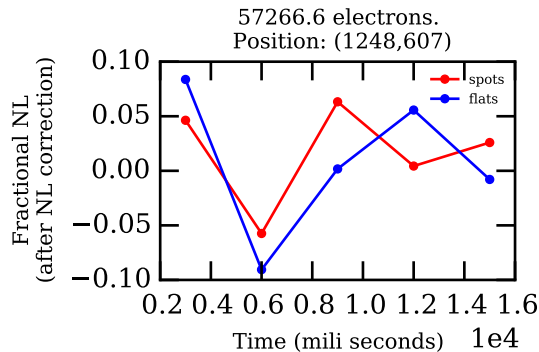
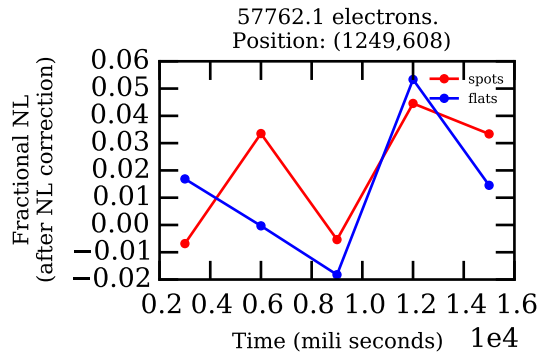
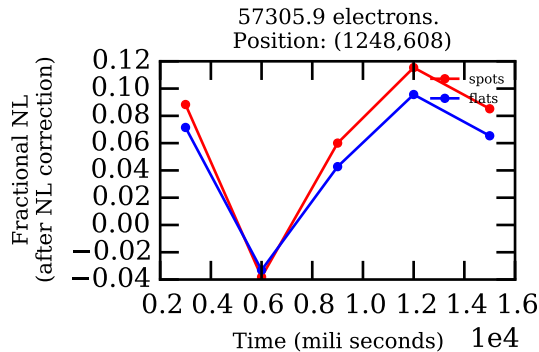
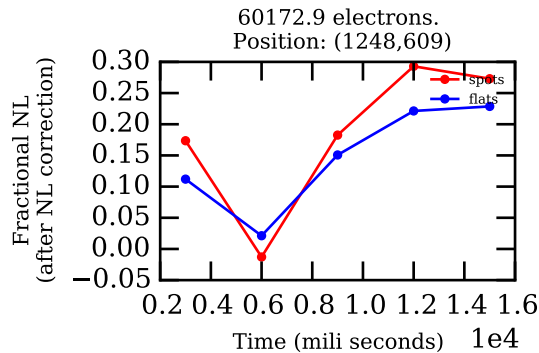
C2 spots after NL correction

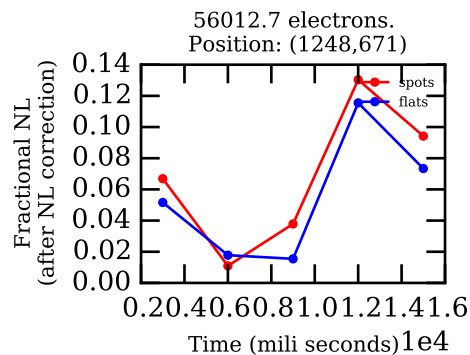
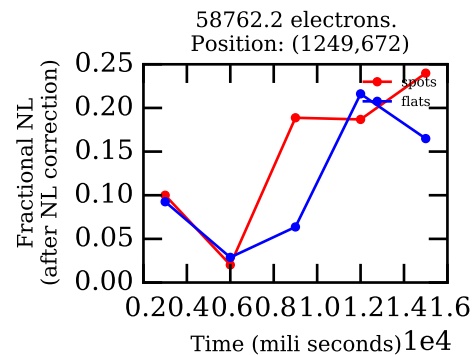
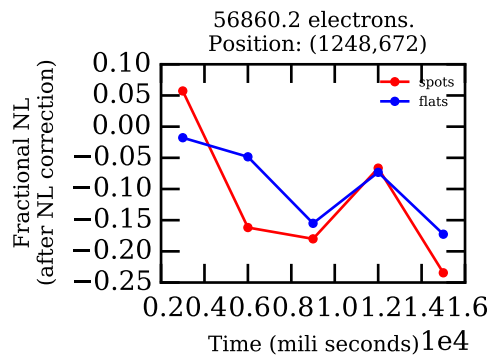
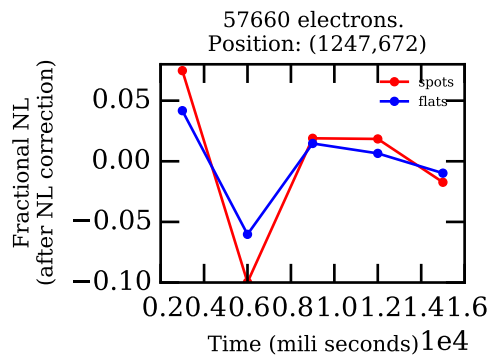
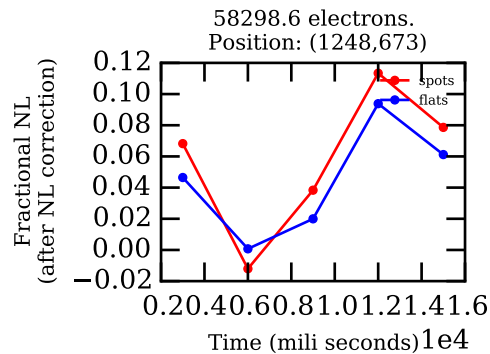


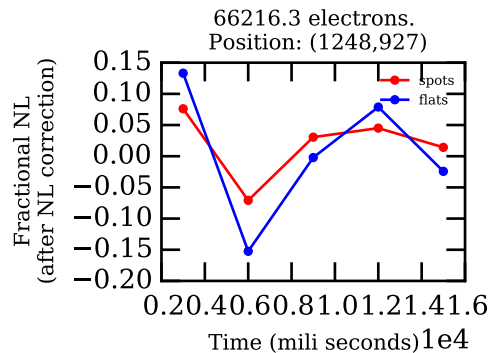
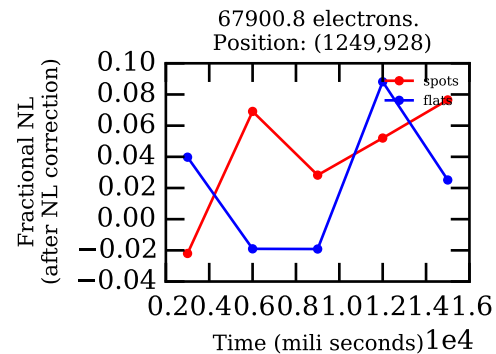
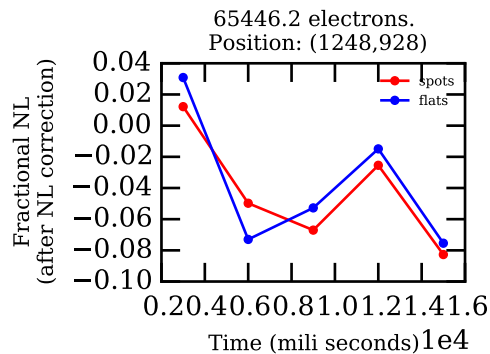
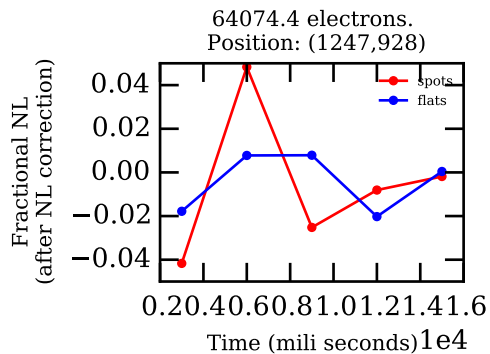
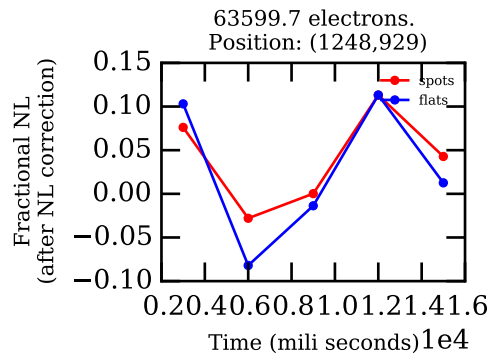


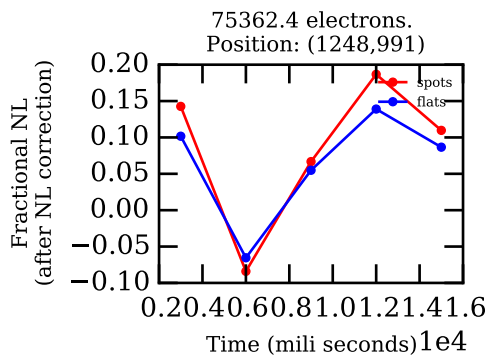
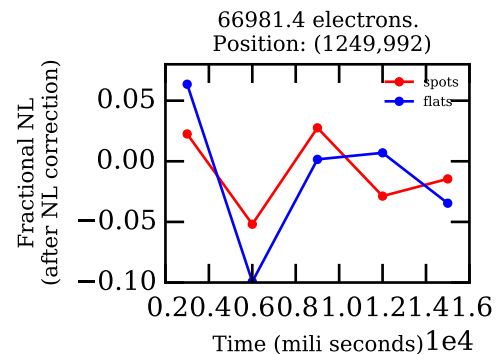
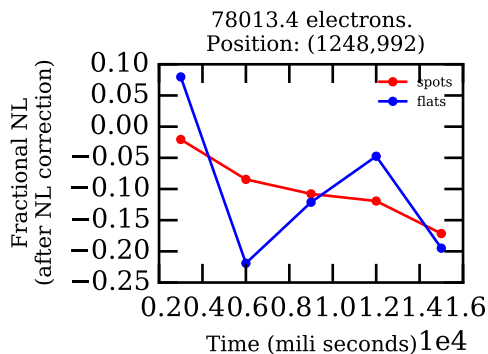
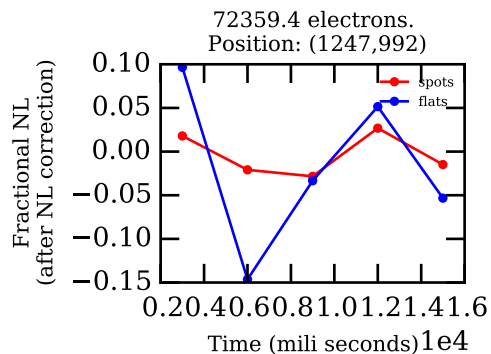
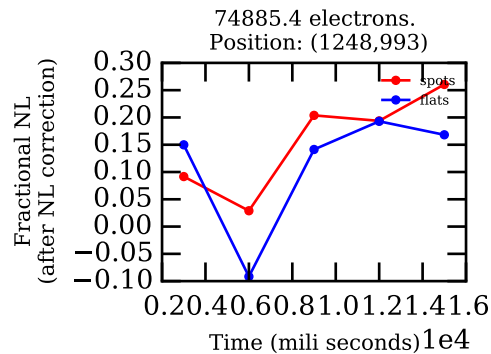


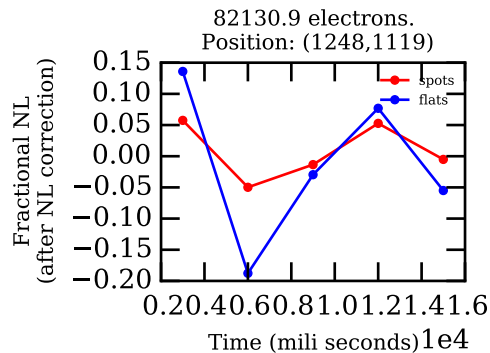
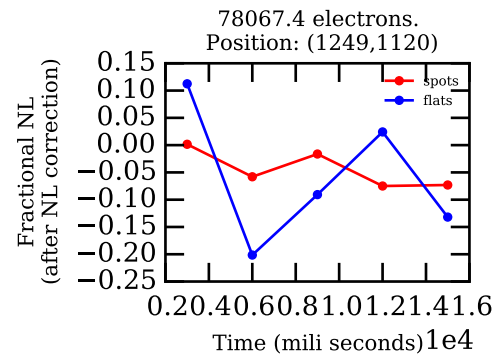
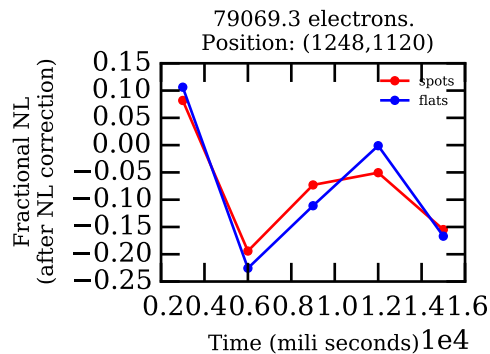
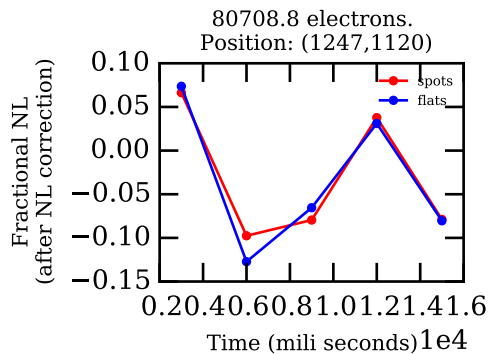
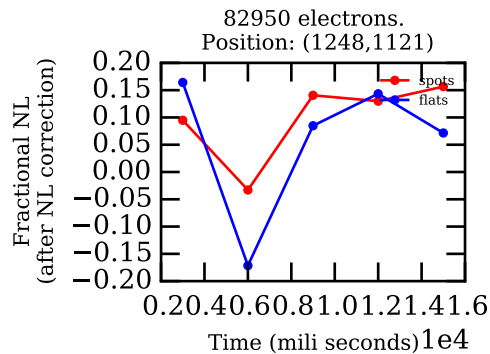


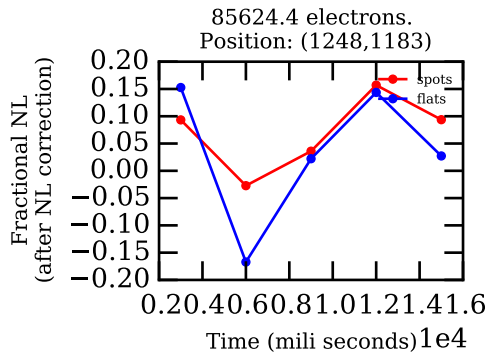
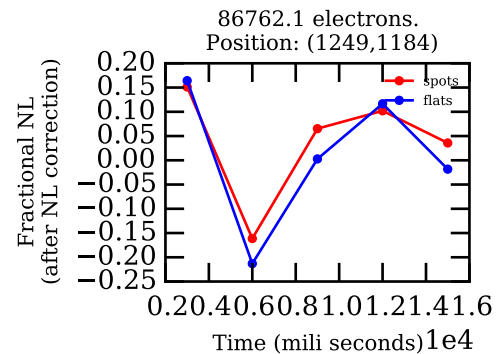
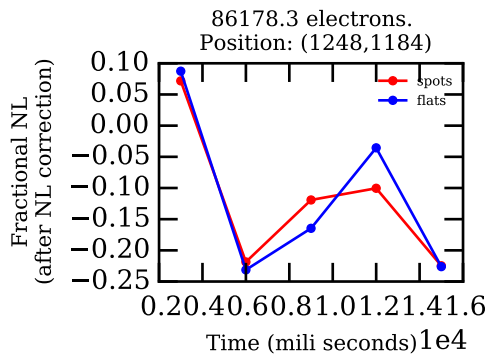
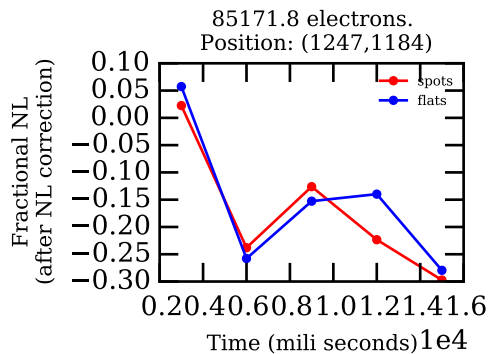
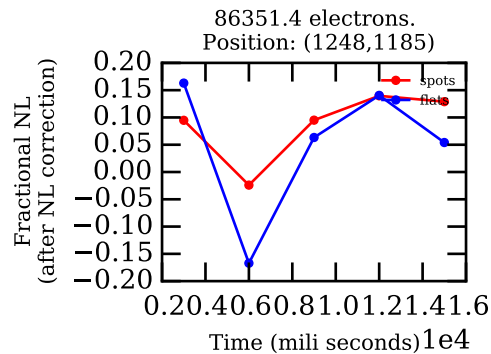


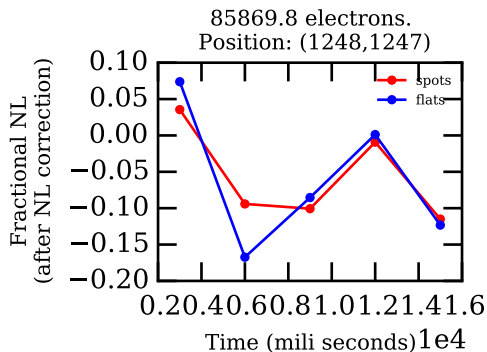
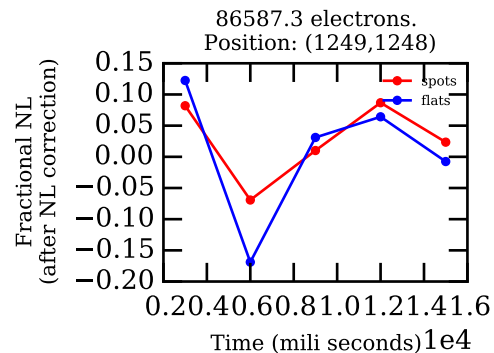
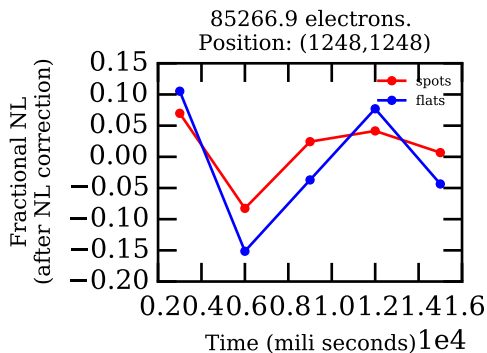
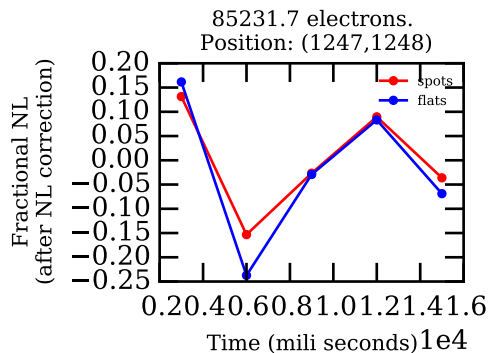
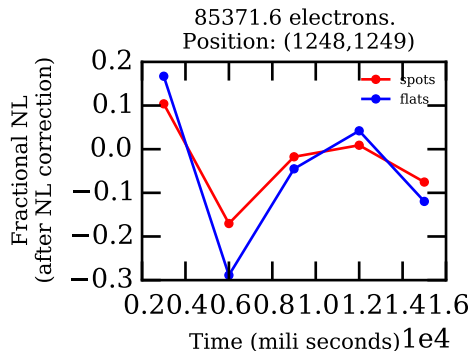


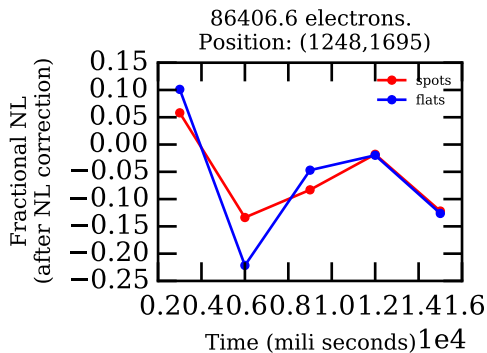
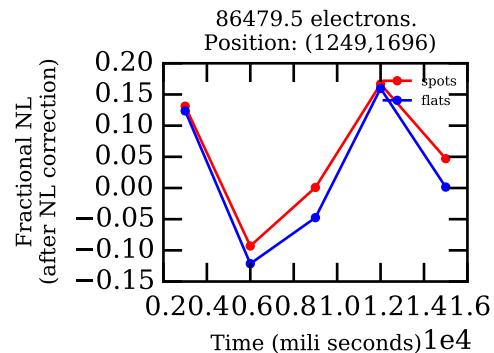
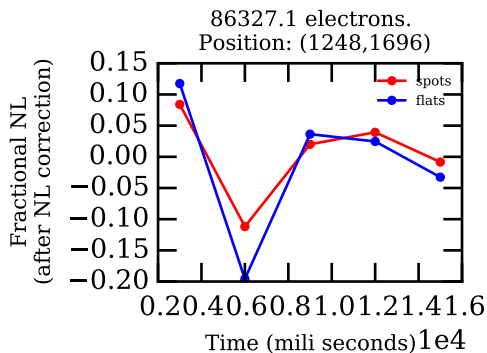
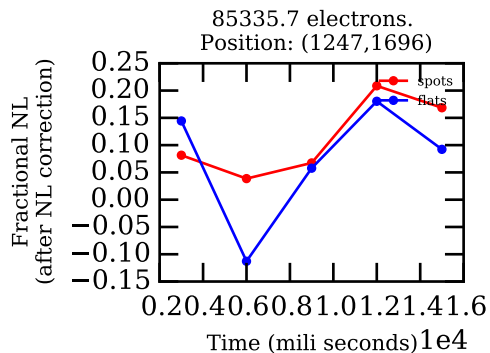
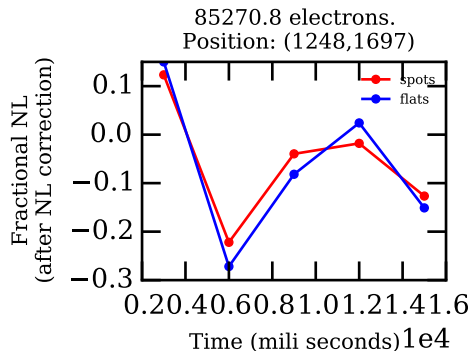


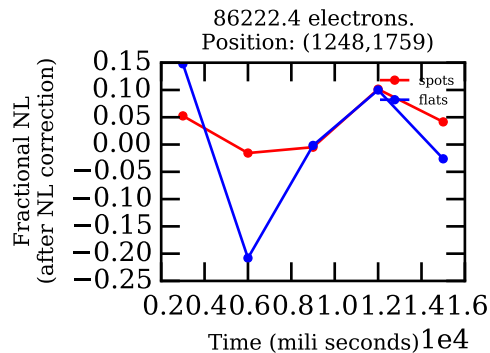
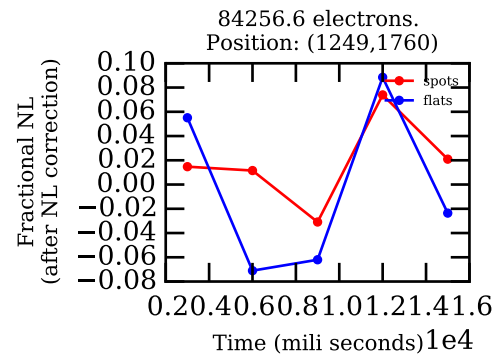
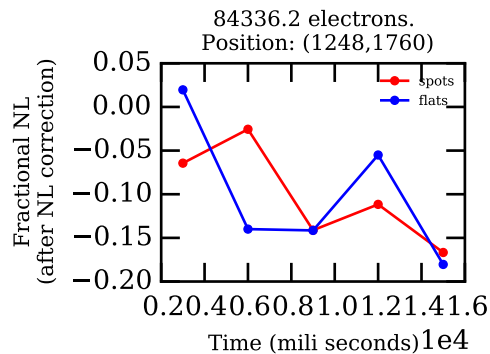
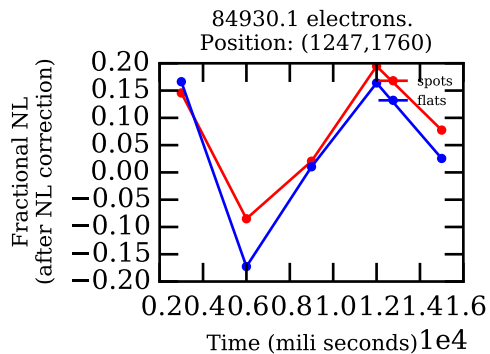
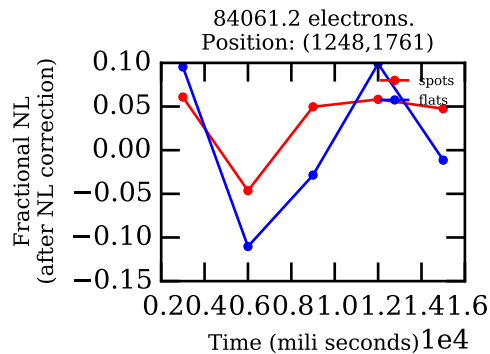


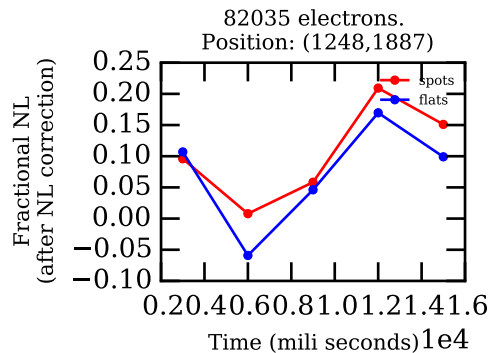
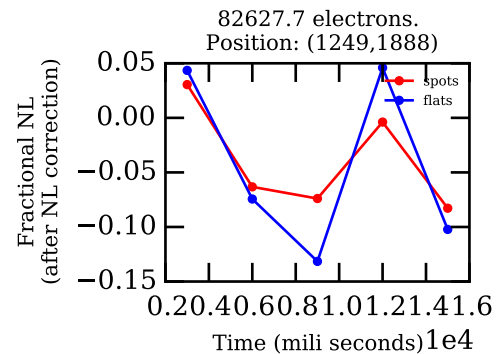
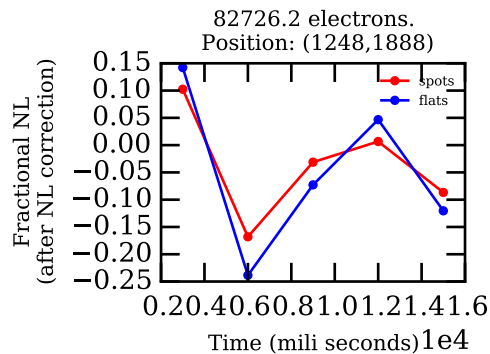
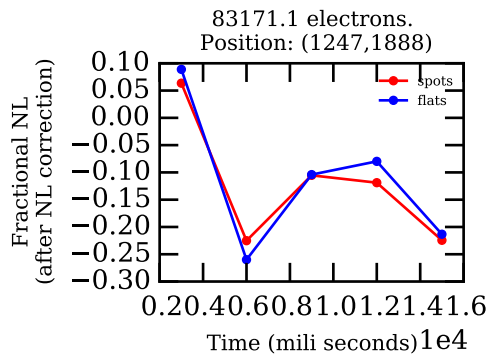
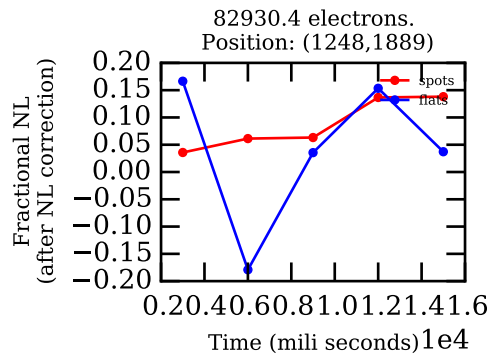


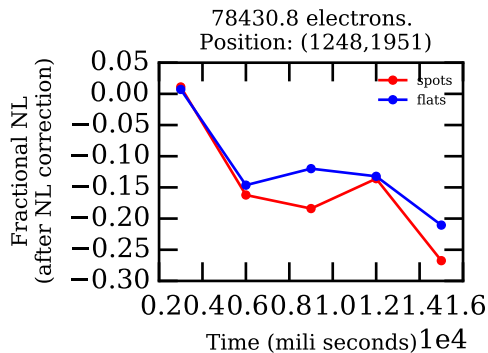
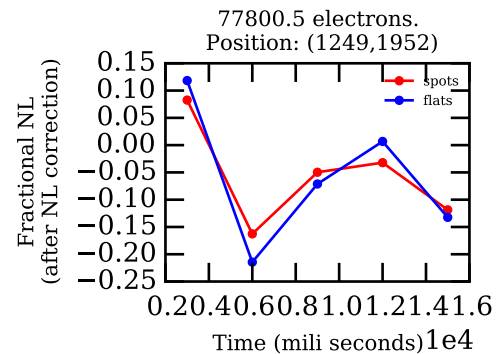
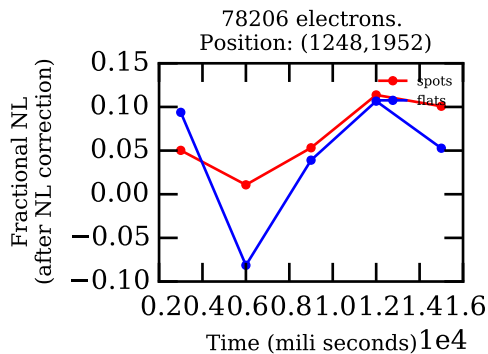
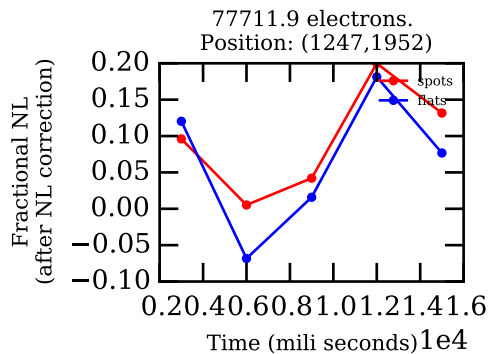
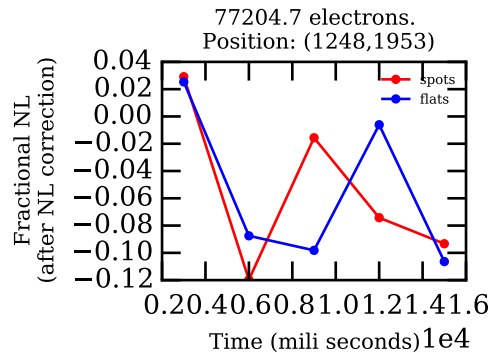


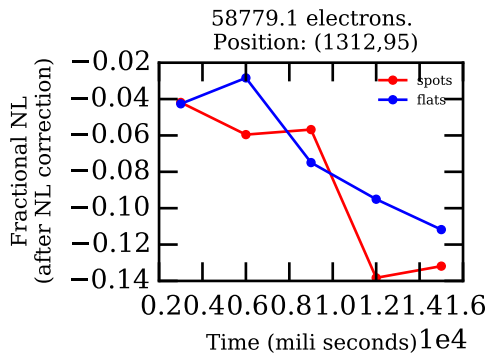
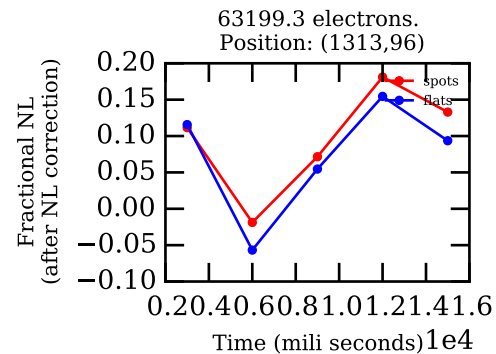
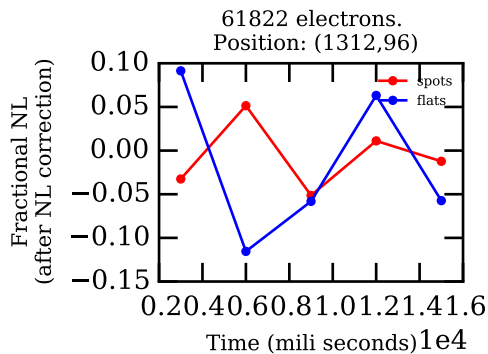
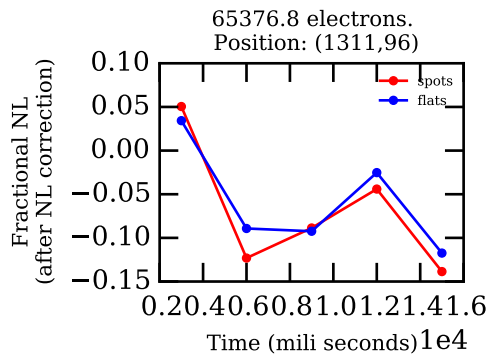
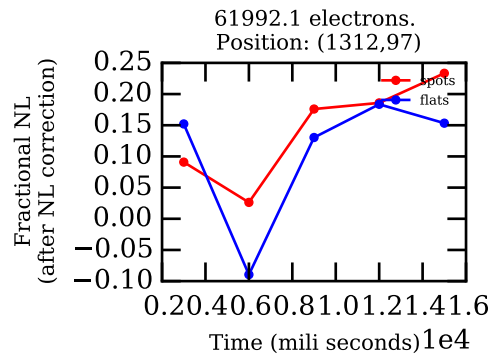


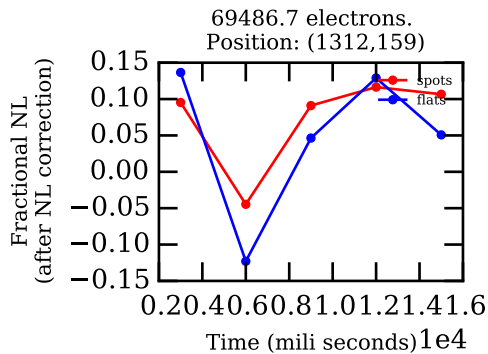
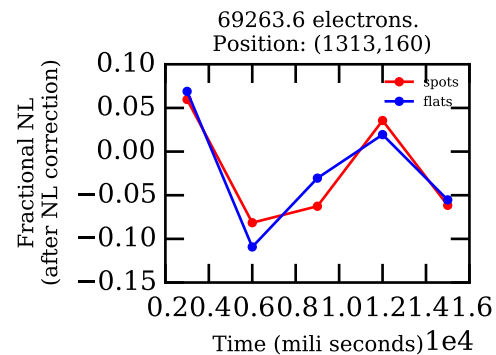
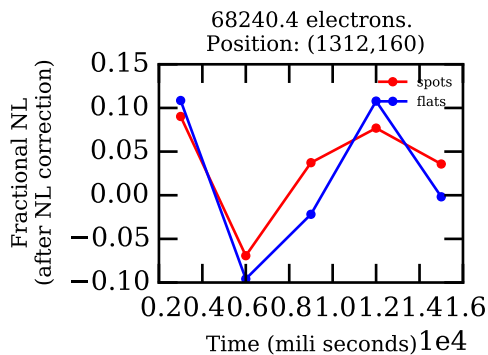
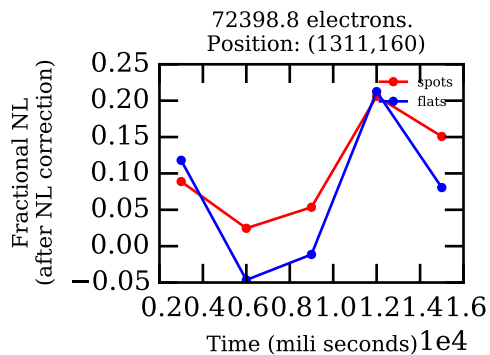
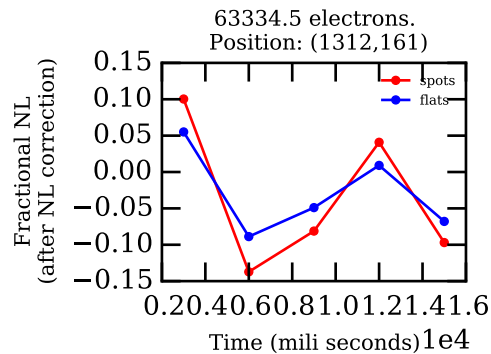


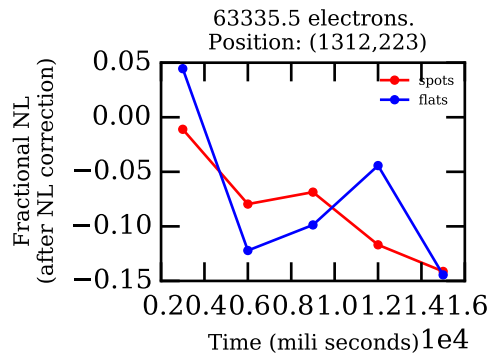
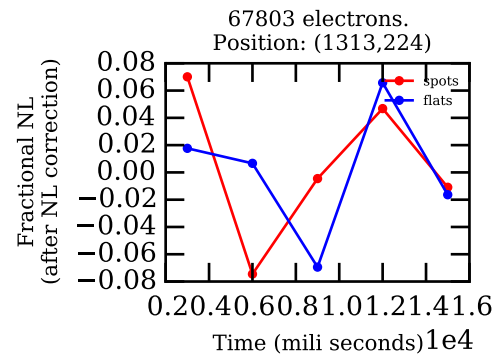
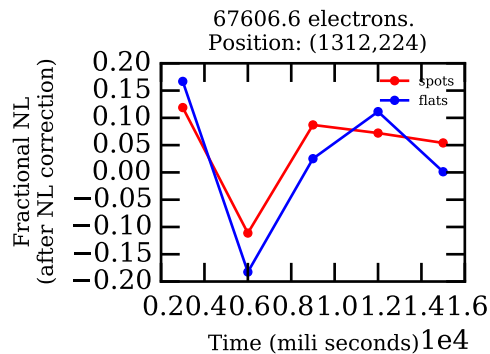
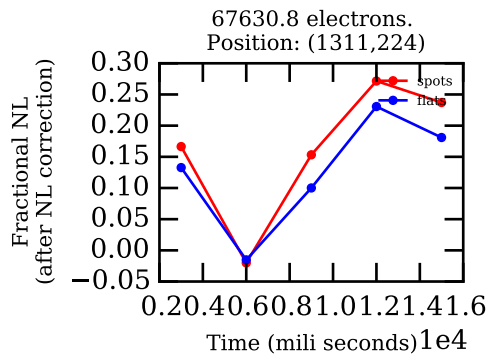
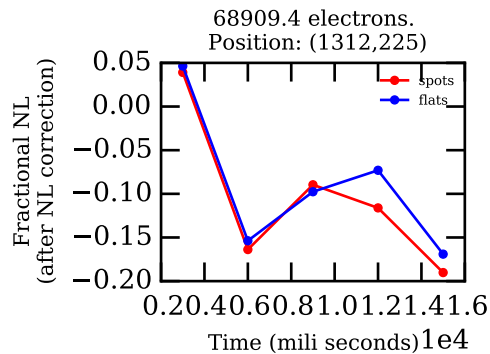


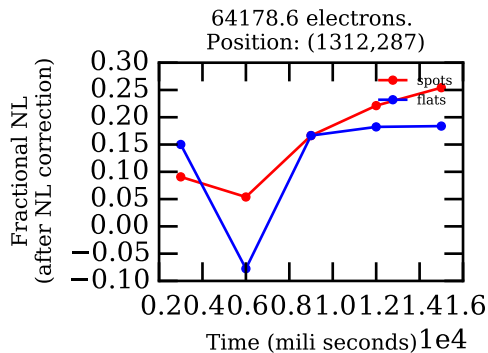
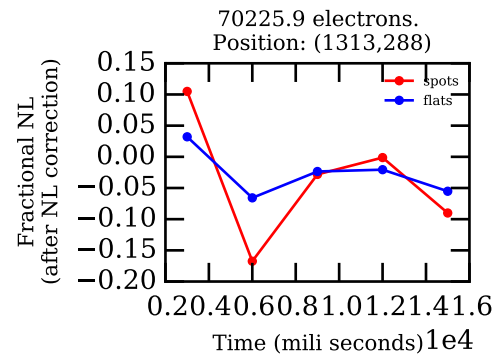
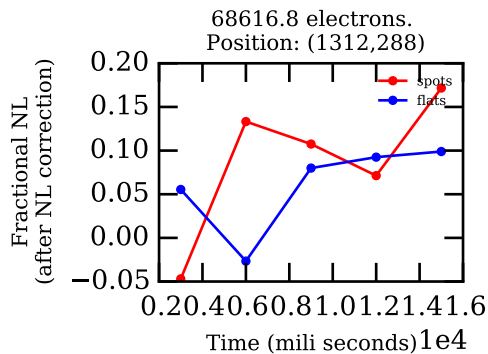
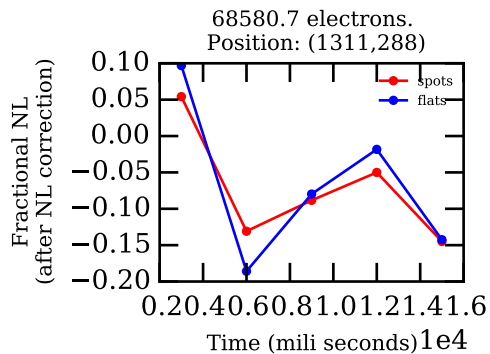
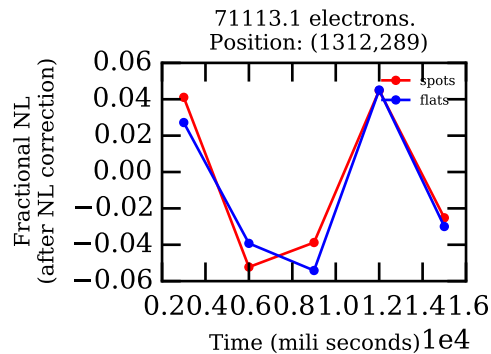


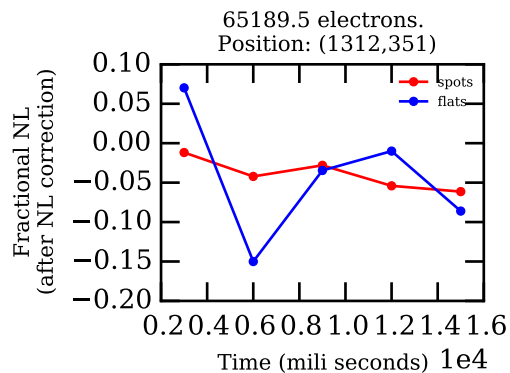
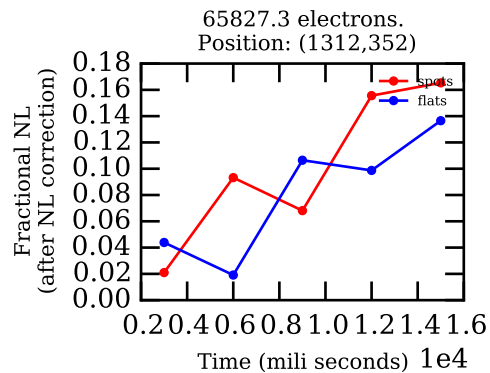
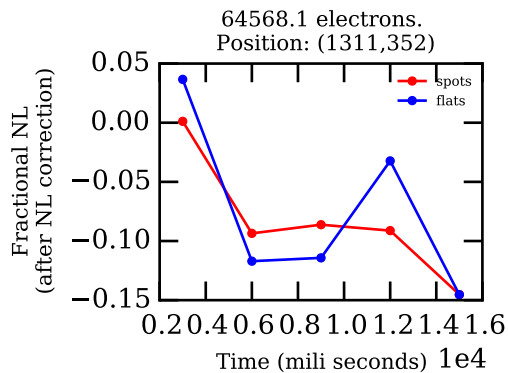




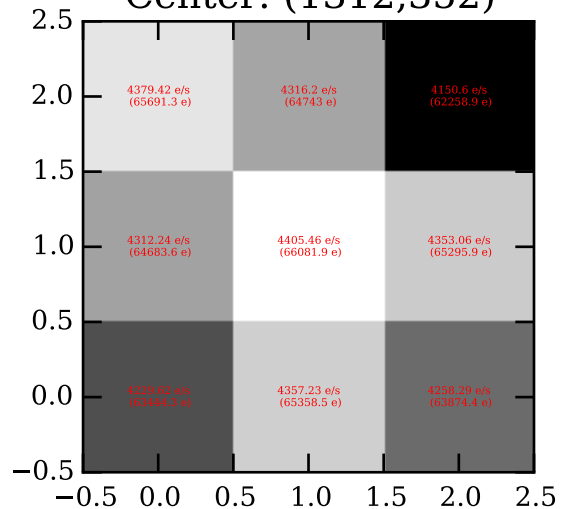




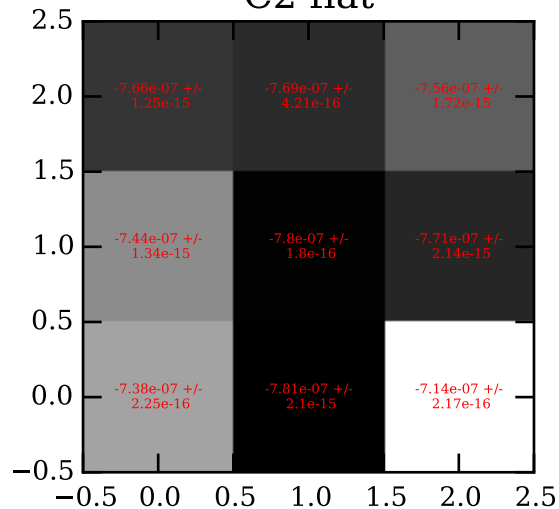




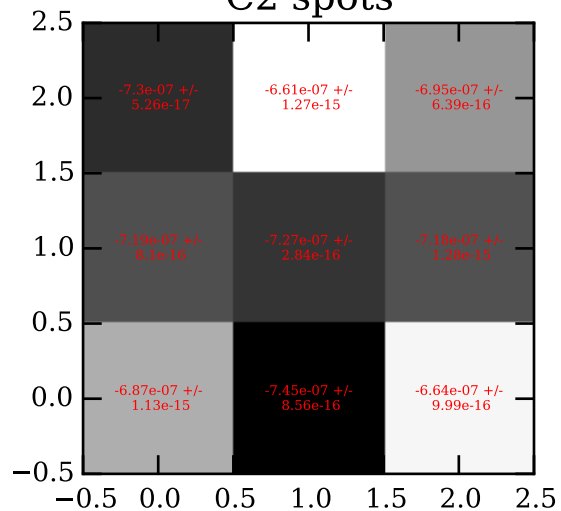
Center: (1312,352)



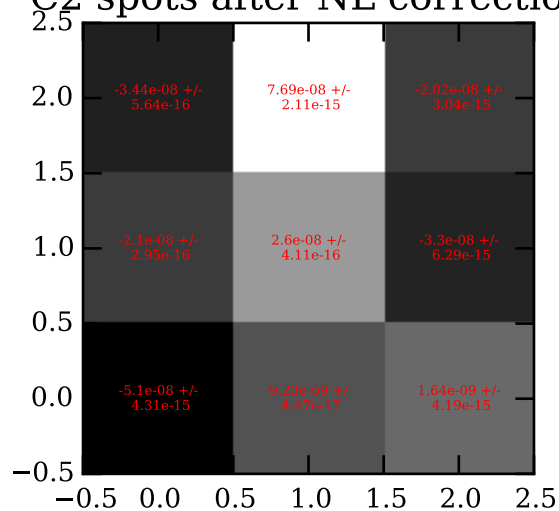
C2 flat

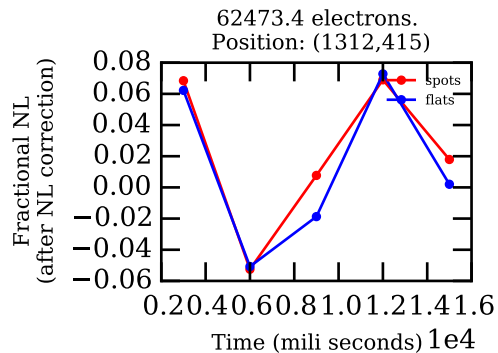
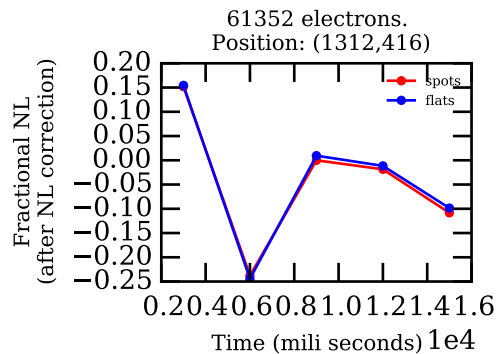
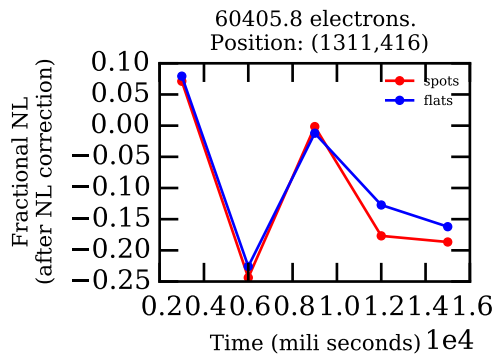
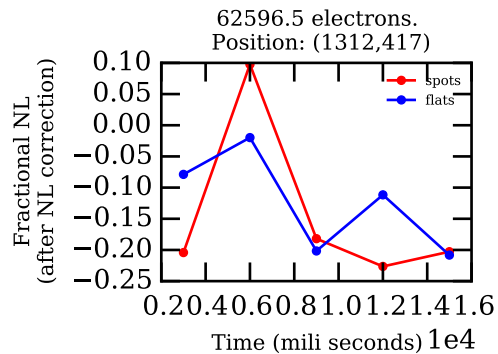


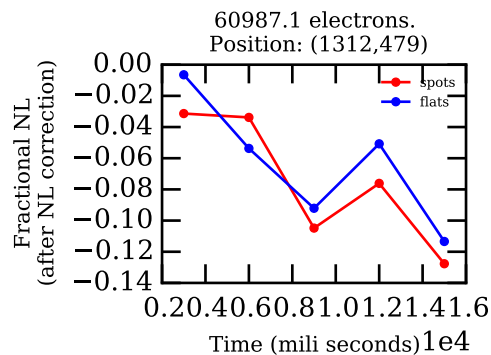
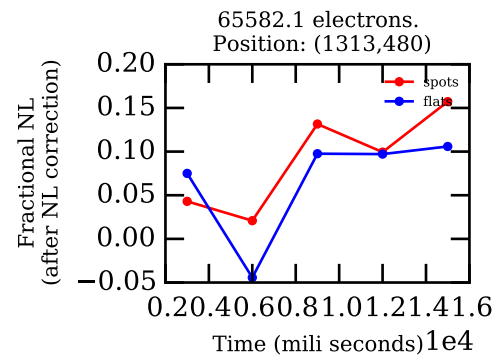
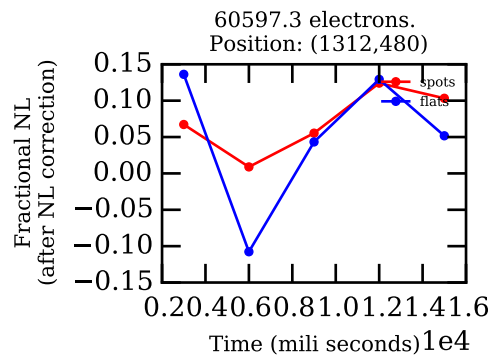
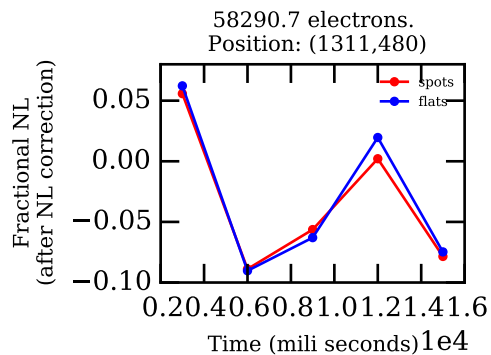
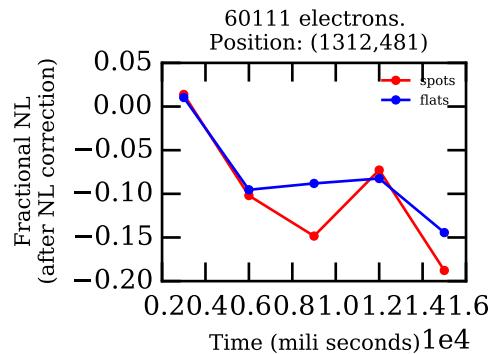
C2 spots

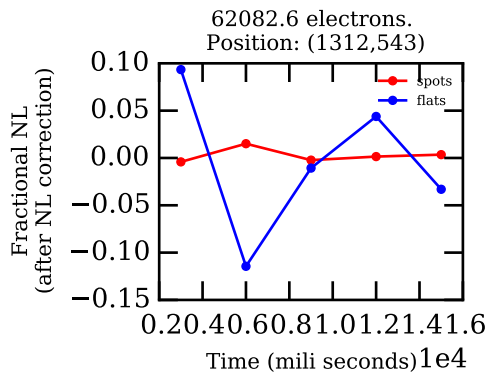
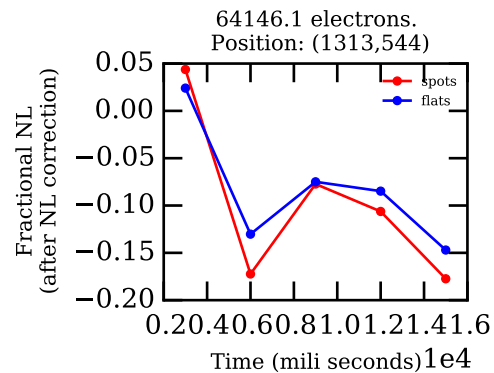
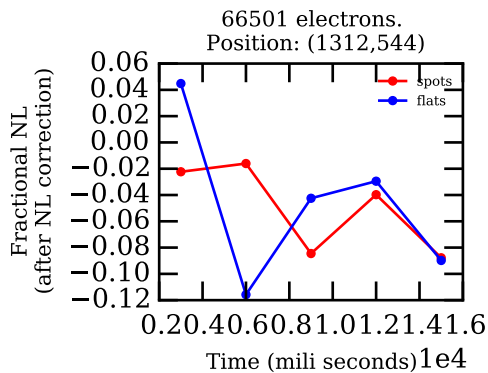
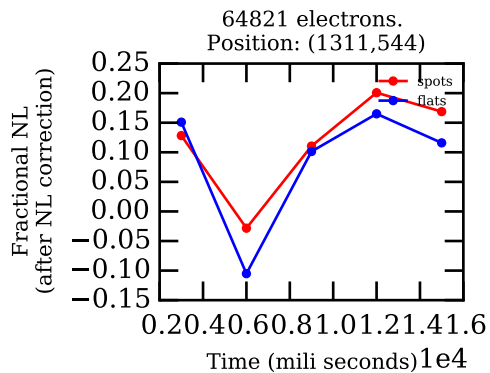


C2 spots after NL correction

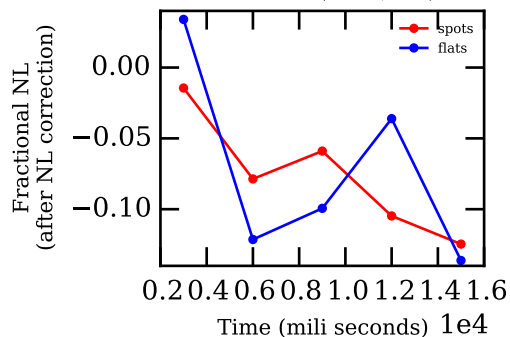




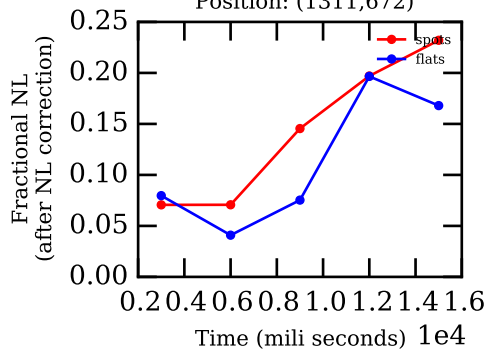




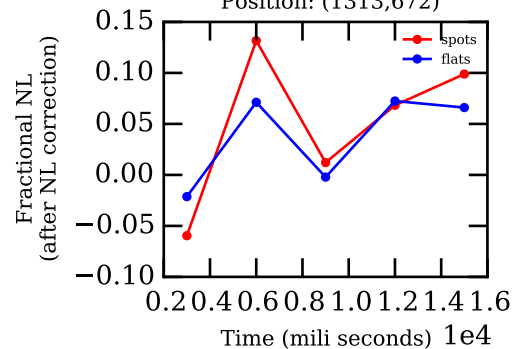
65392.8 electrons.
Position: (1312,673)



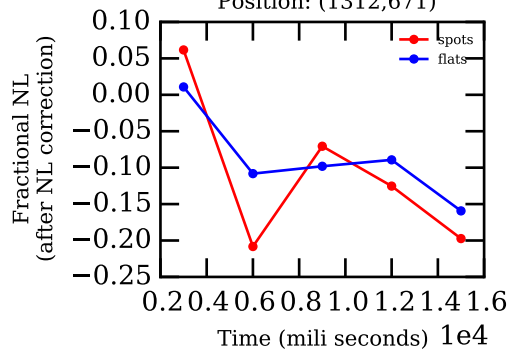
61186.2 electrons.
Position: (1311,672)

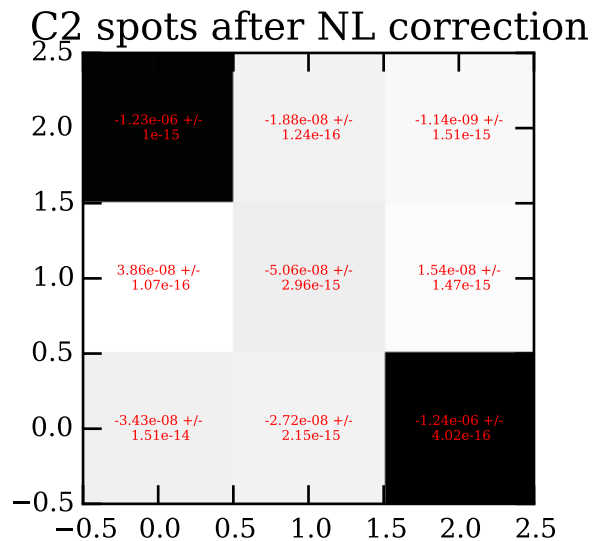
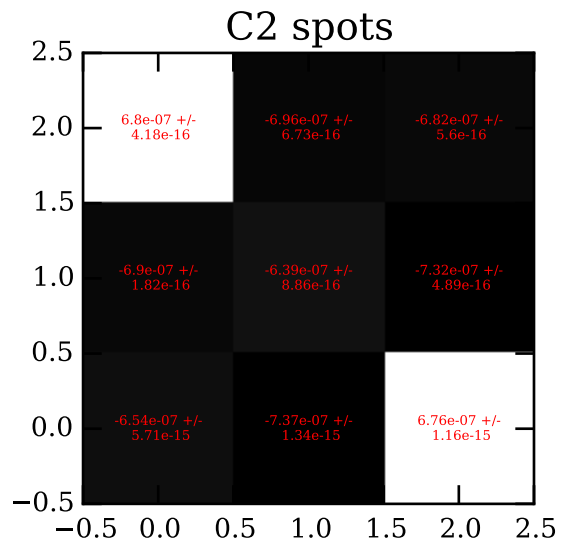
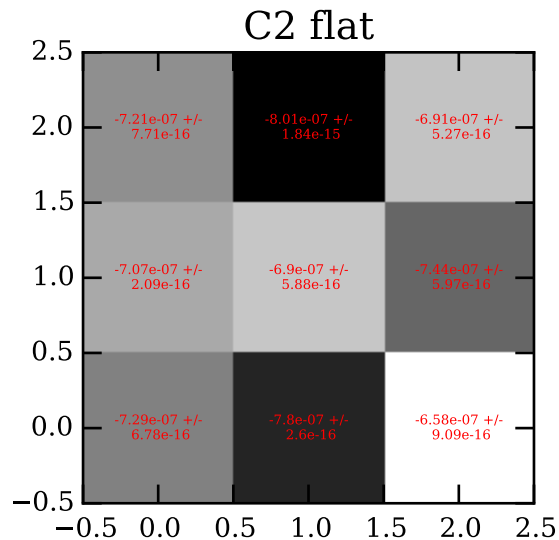
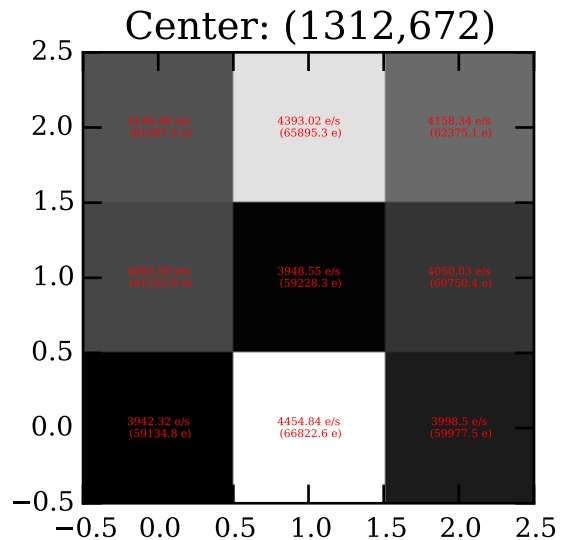


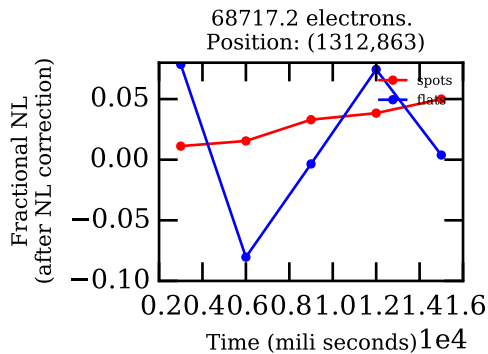
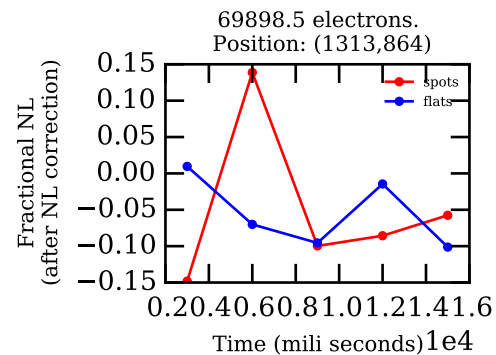
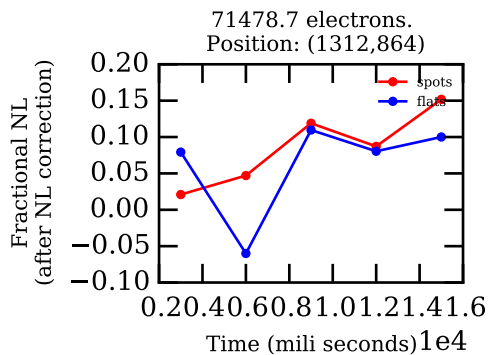
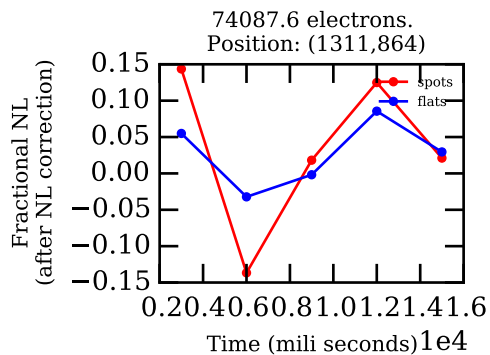
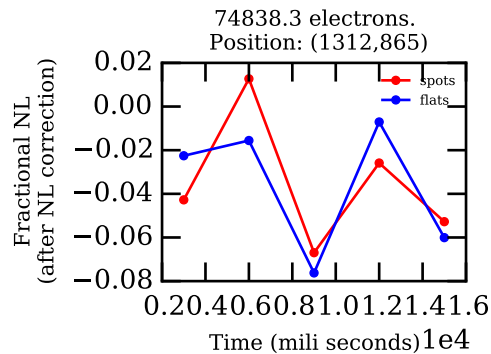
60702 electrons.
Position: (1313,672)

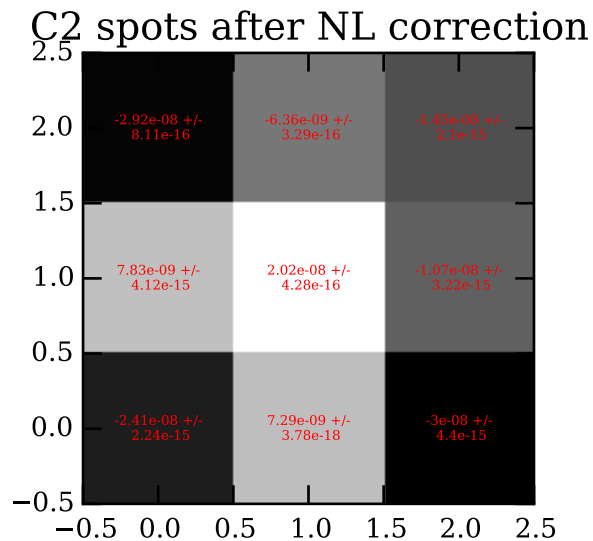
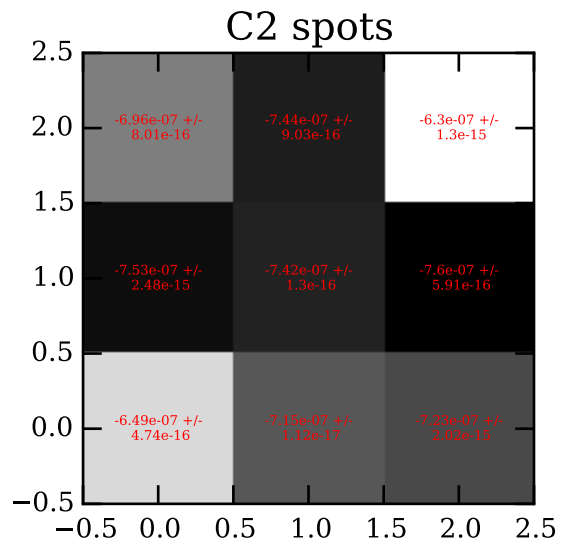
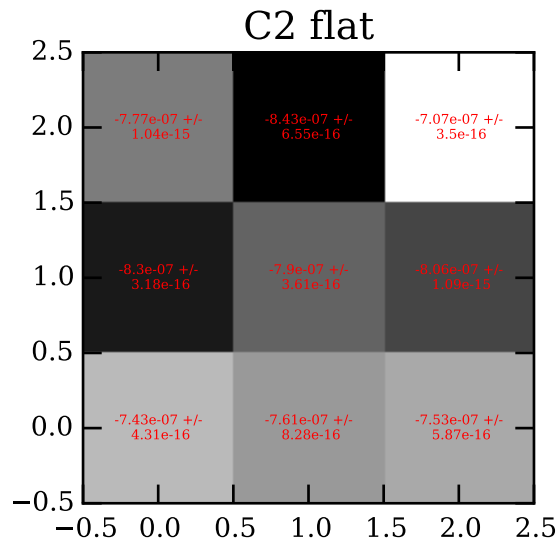
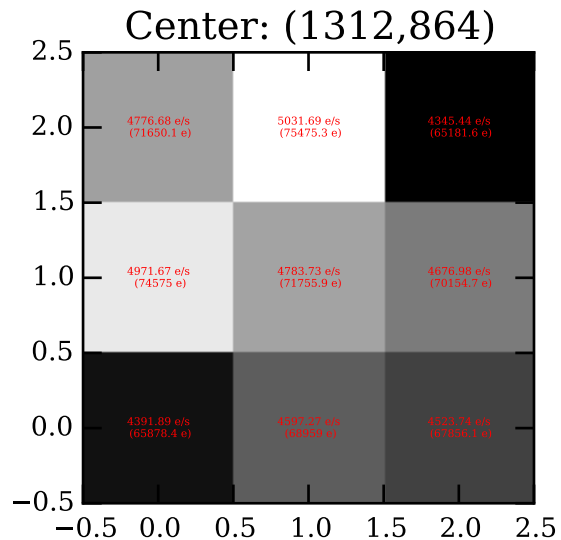


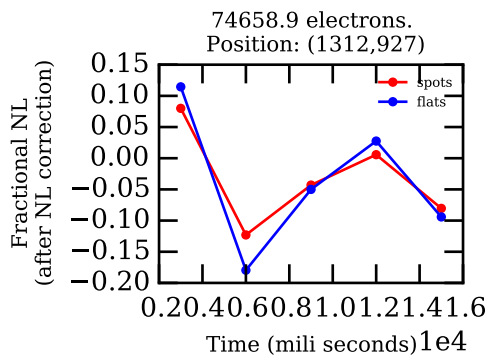
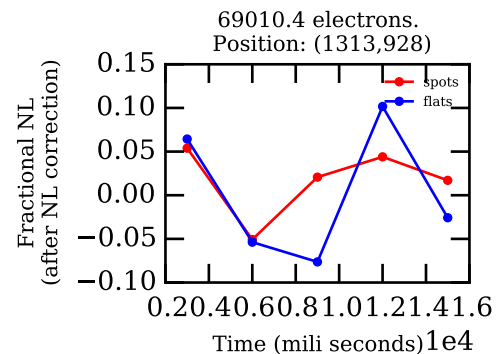
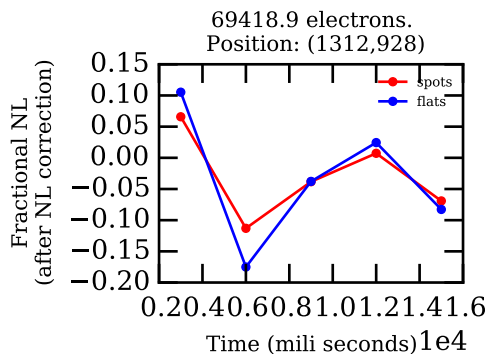
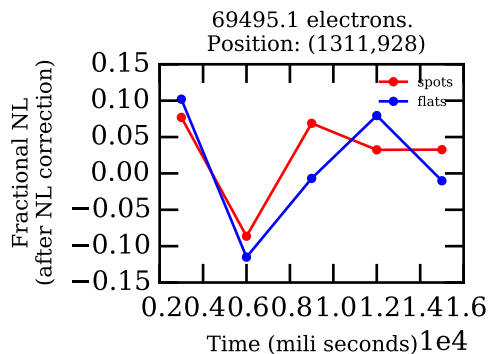
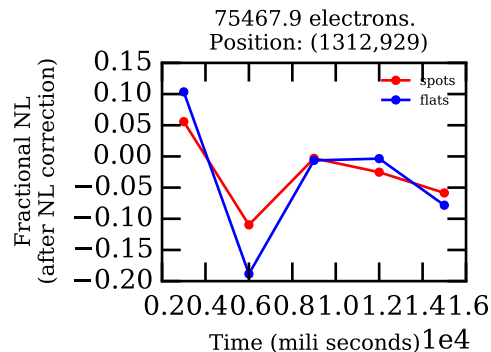
66607.1 electrons.
Position: (1312,671)

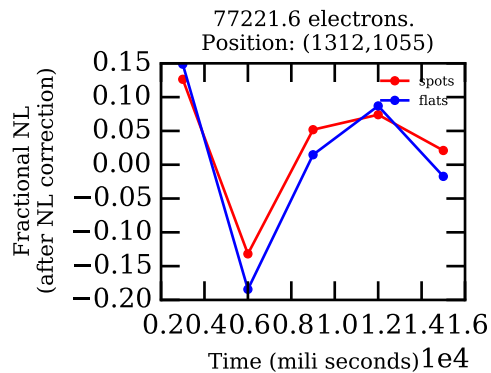
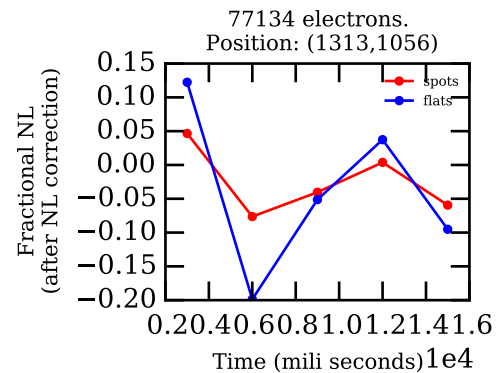
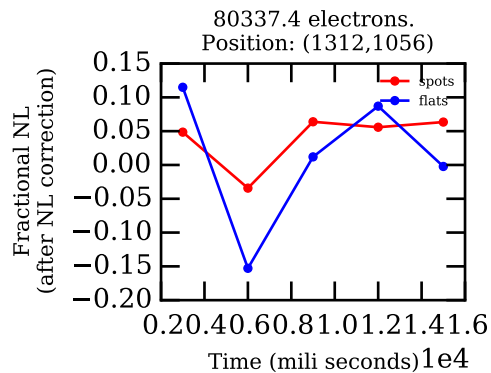
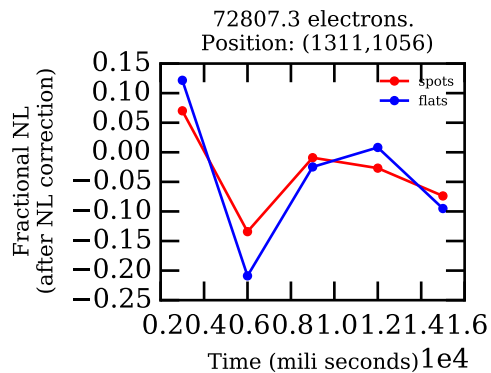


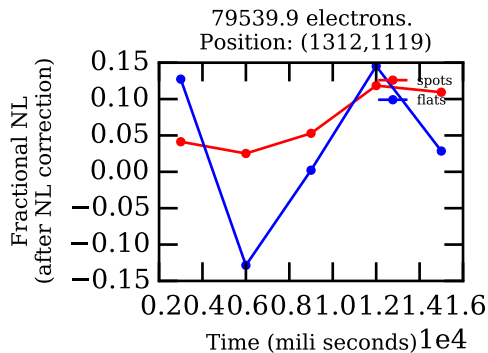
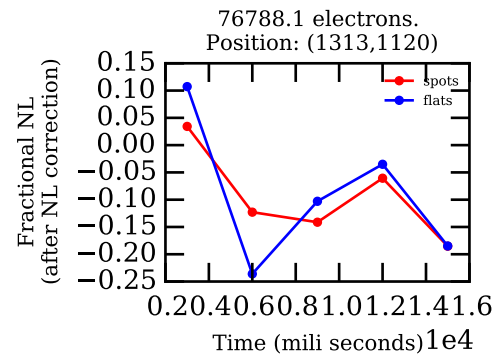
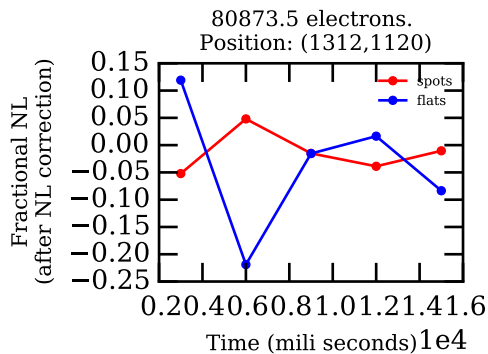
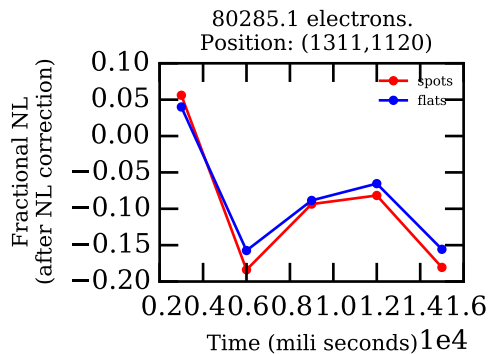
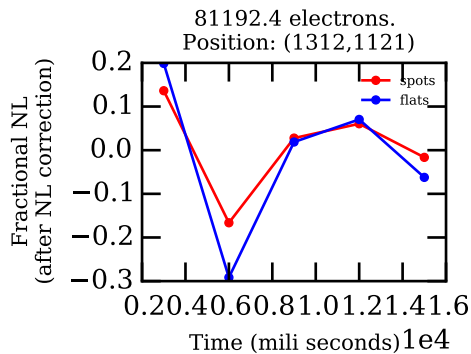


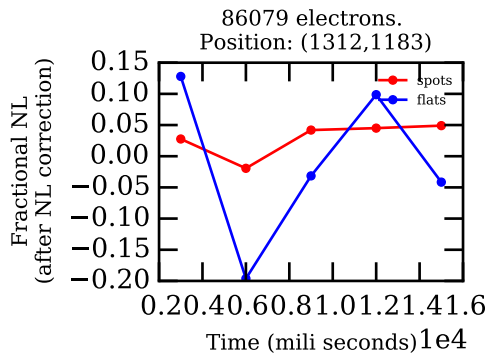
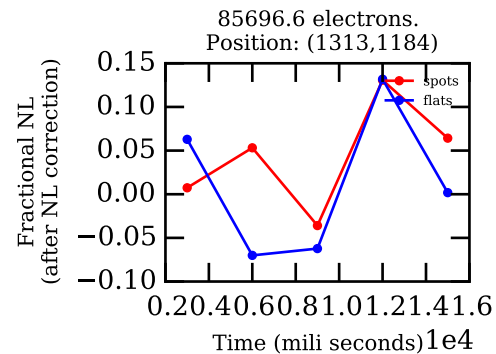
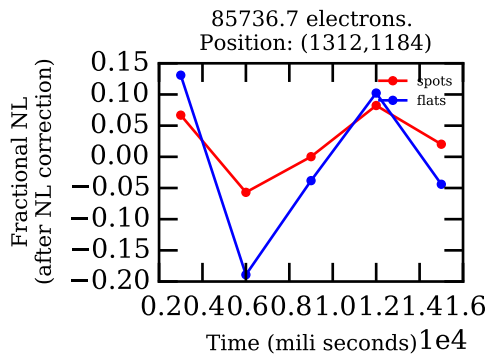
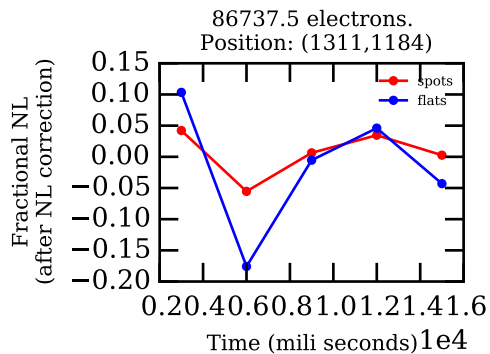
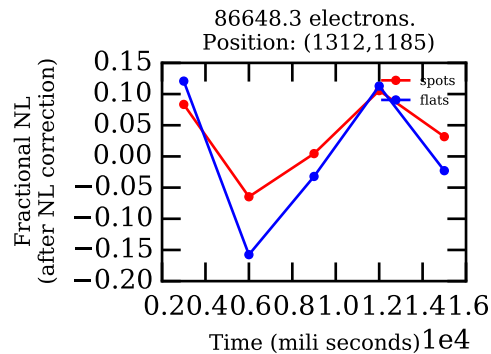


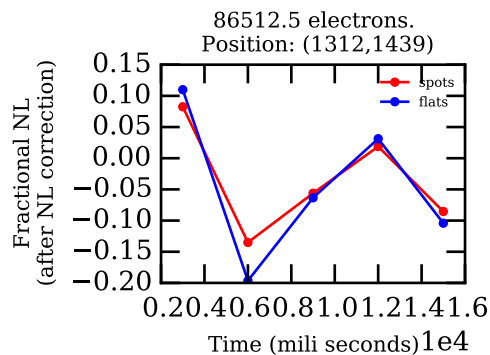
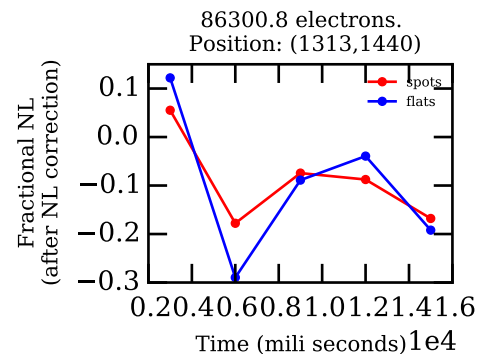
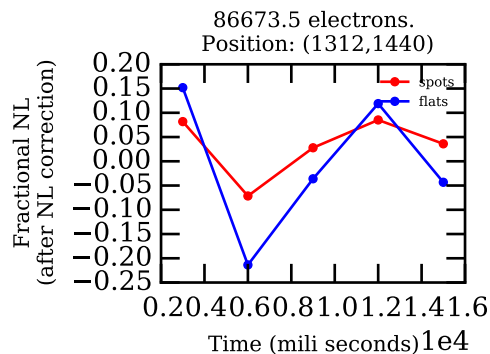
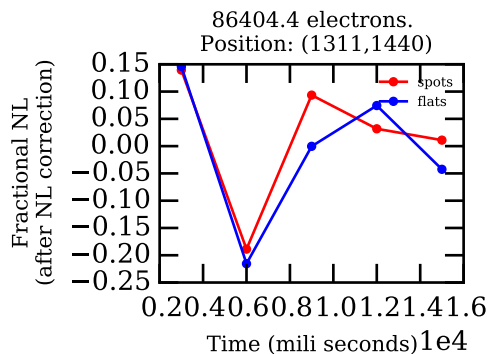
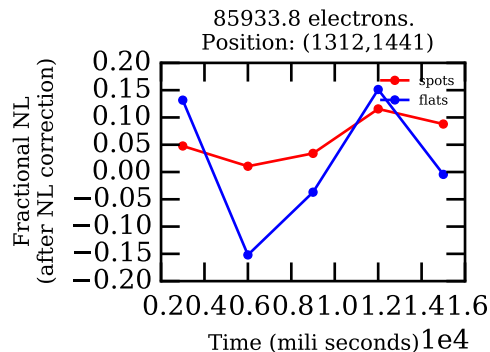


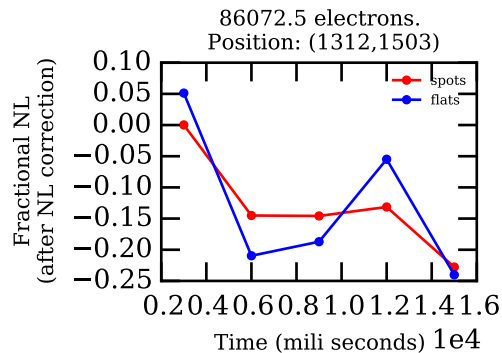
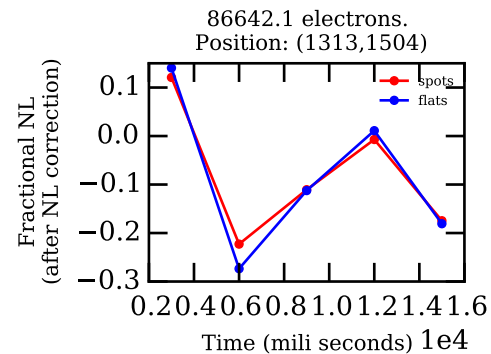
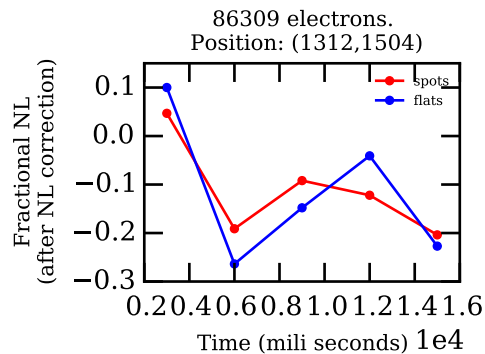
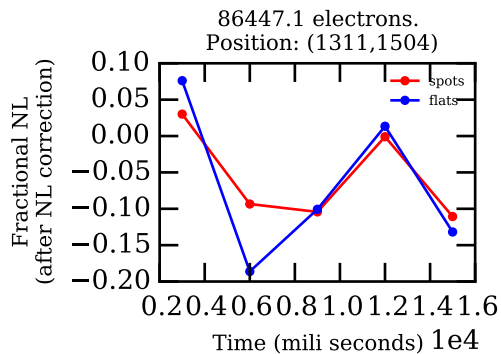
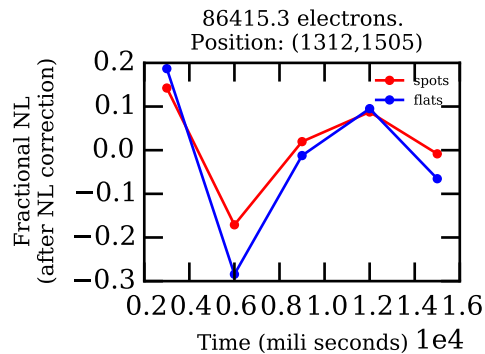


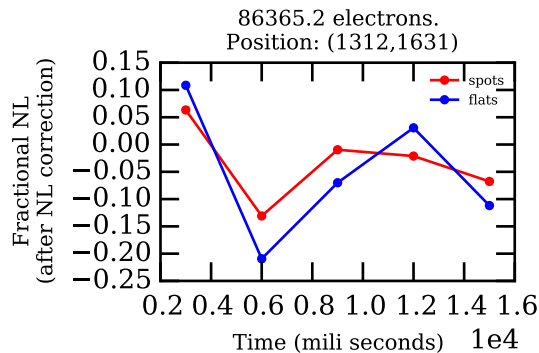
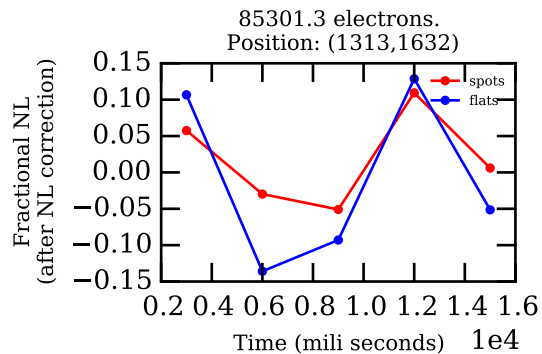
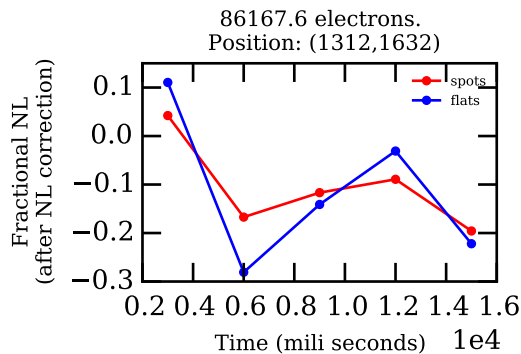
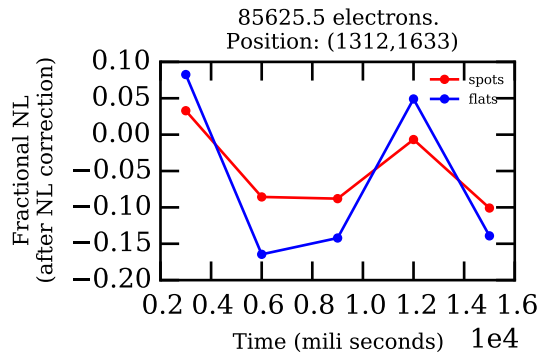


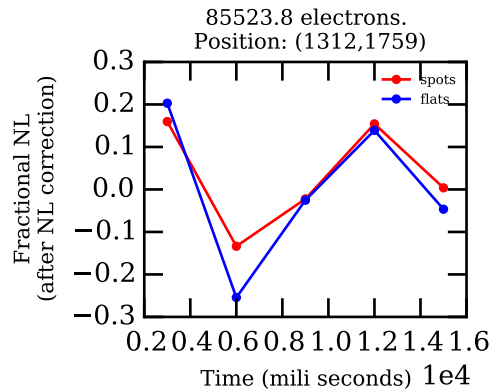
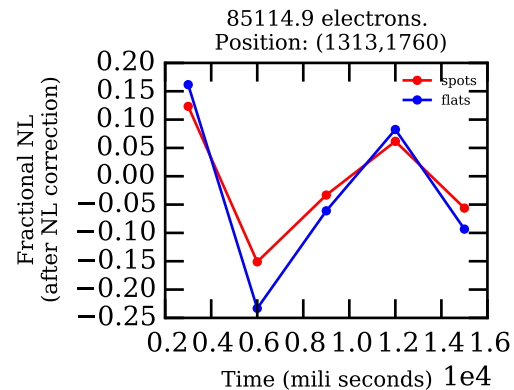
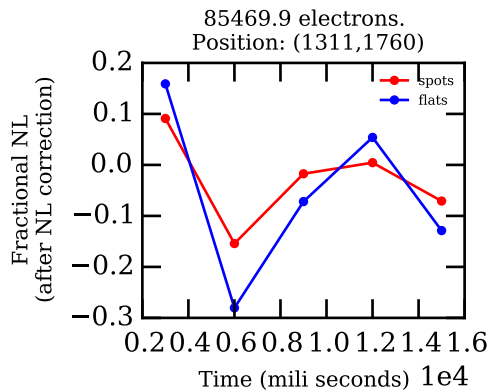
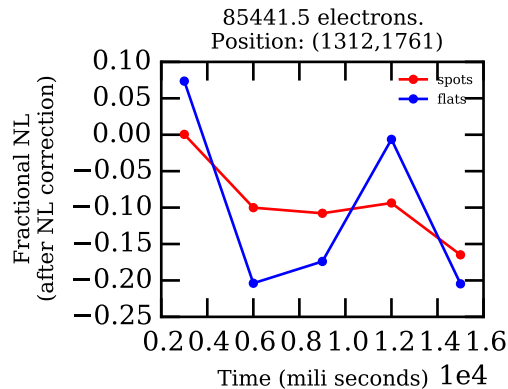


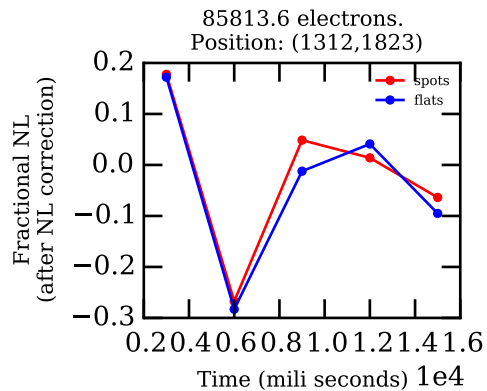
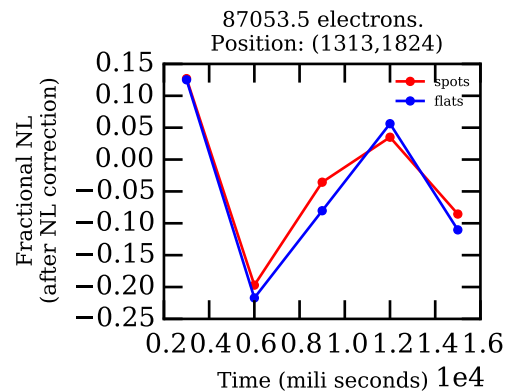
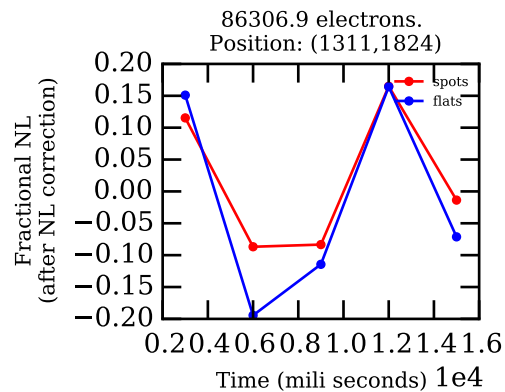
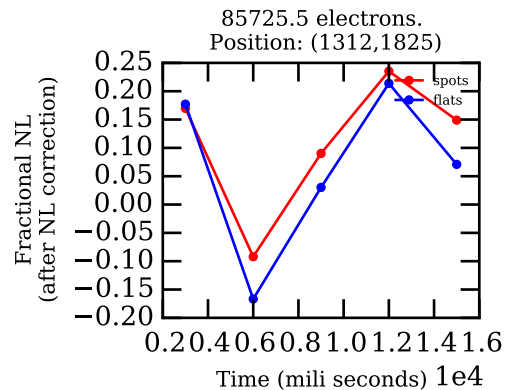


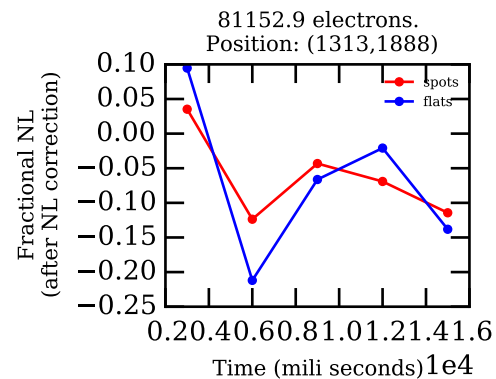
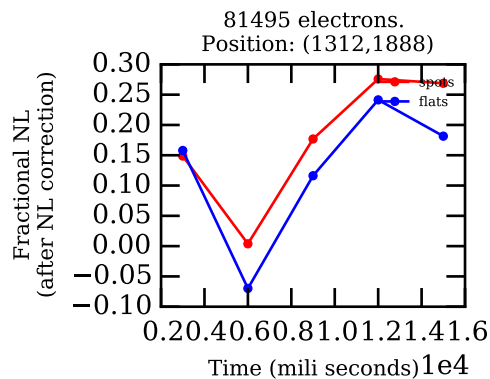
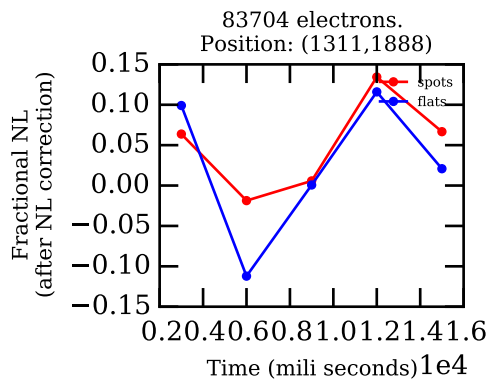
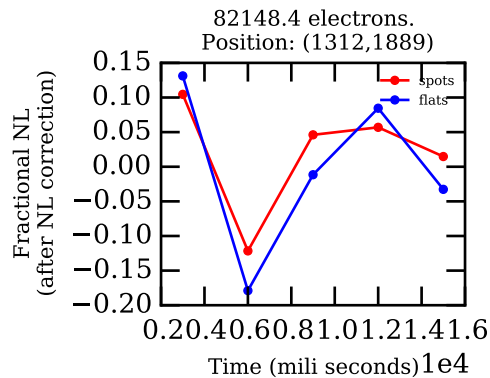


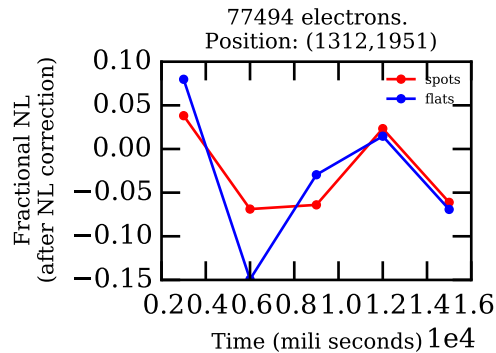
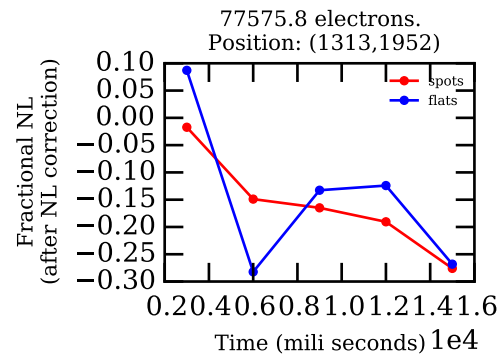
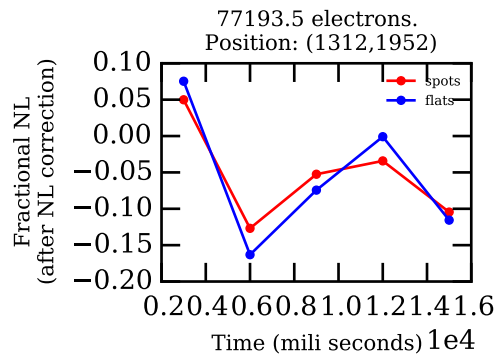
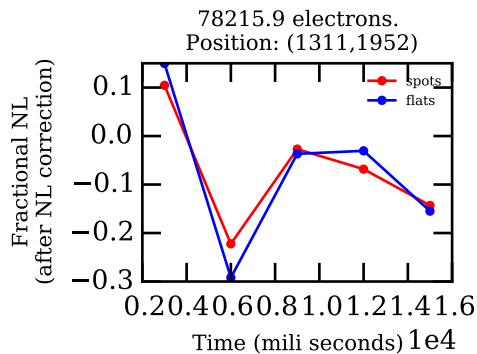
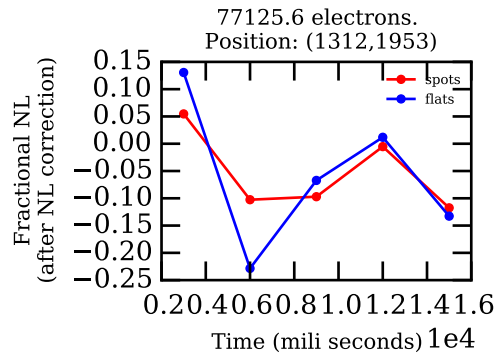


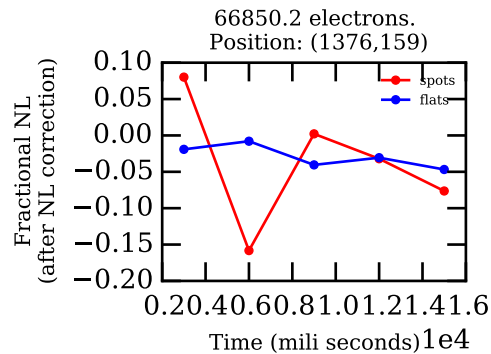
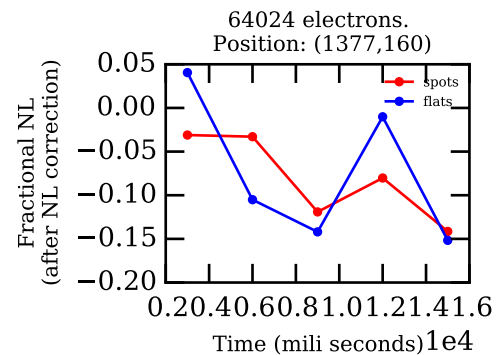
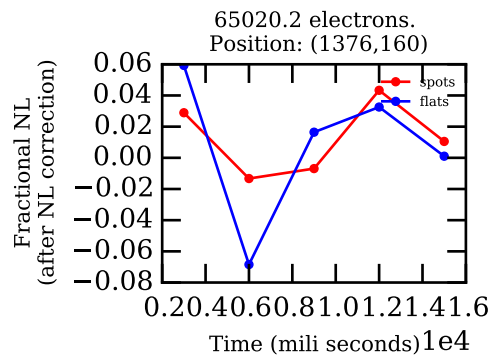
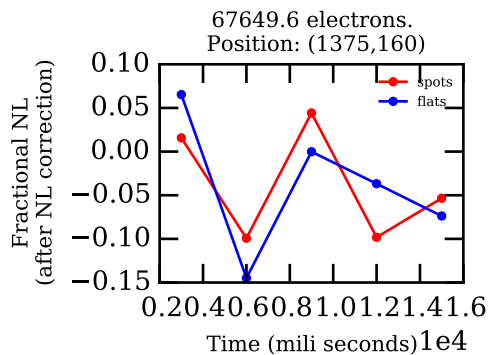
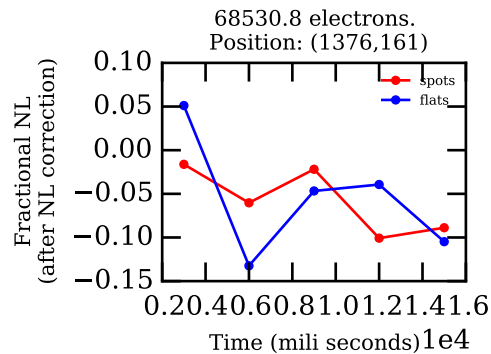


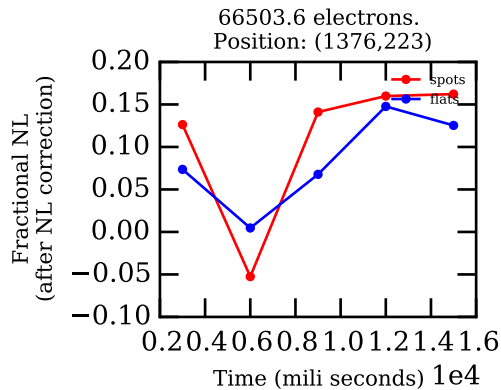
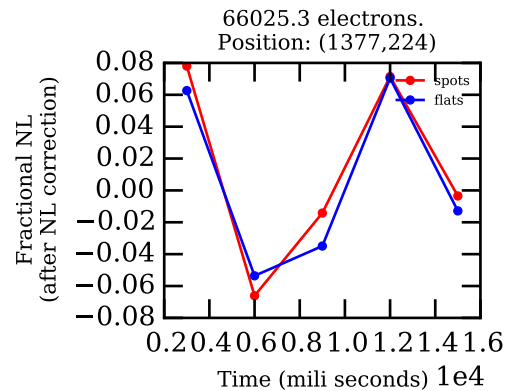
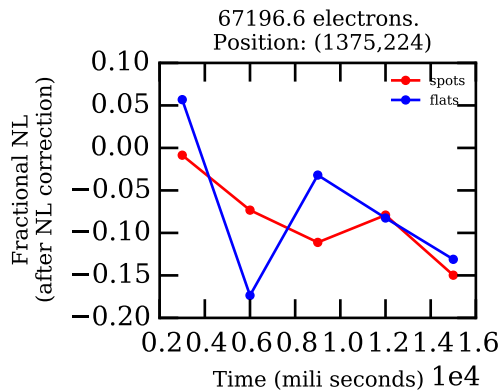
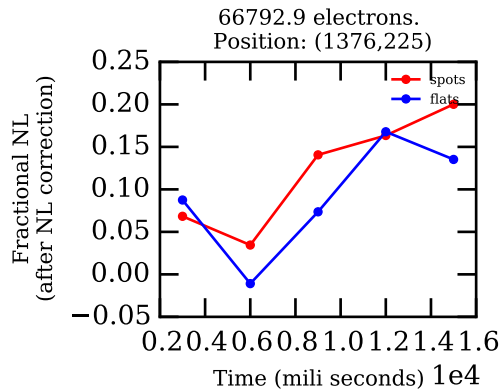


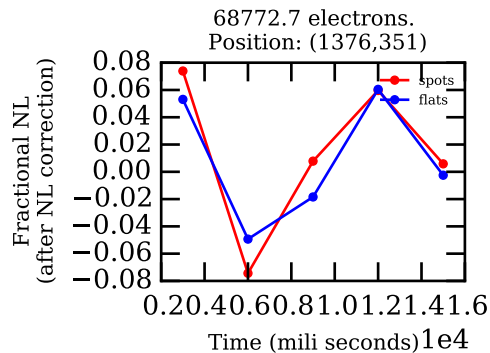
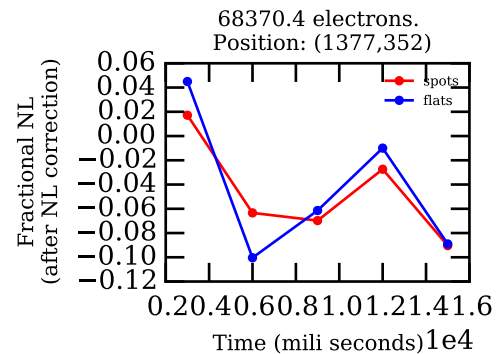
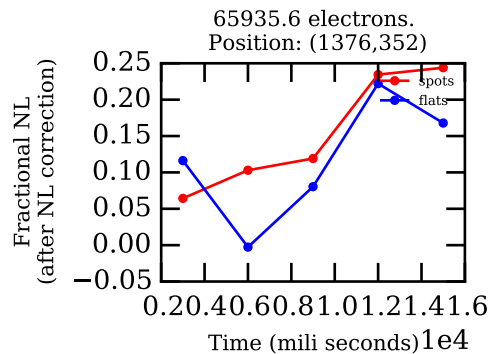
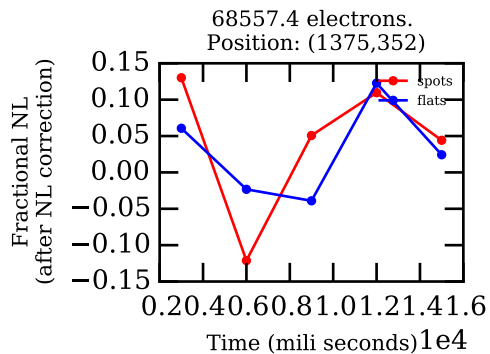
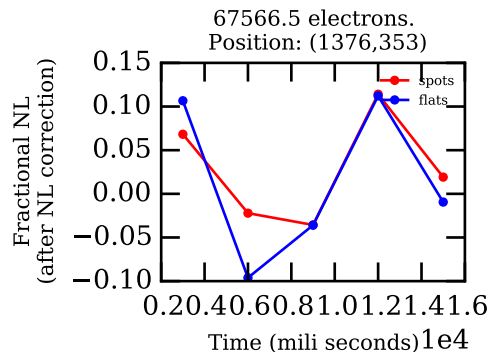


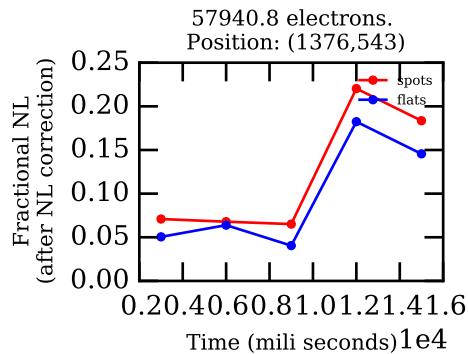
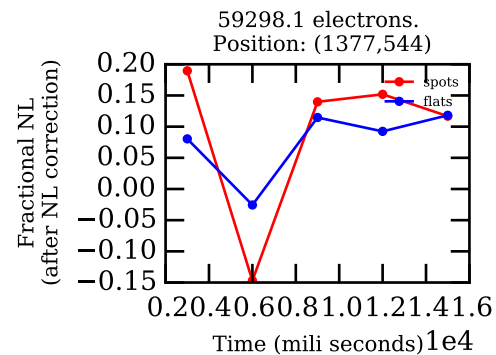
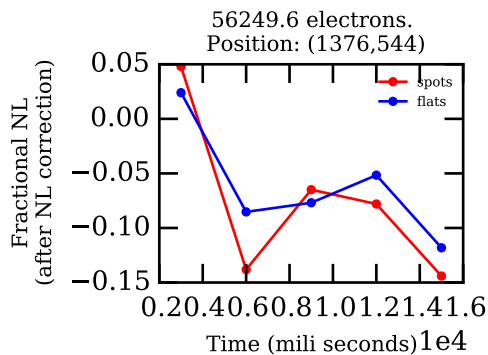
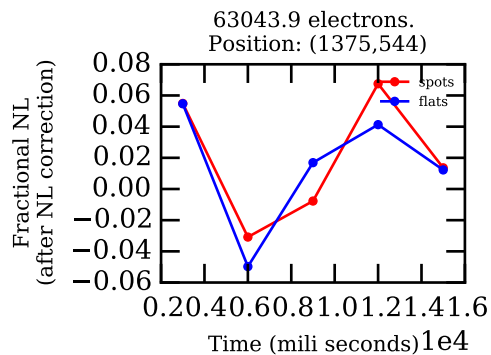
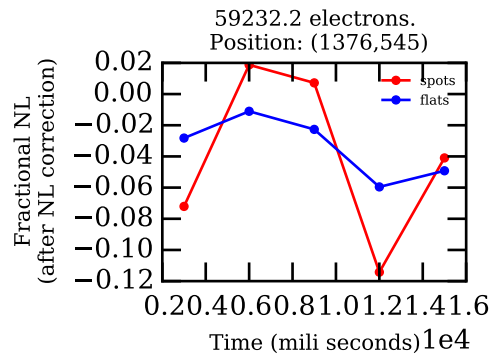


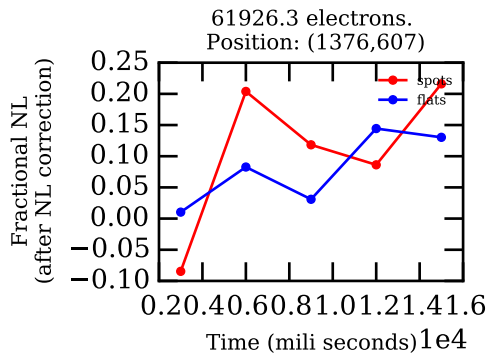
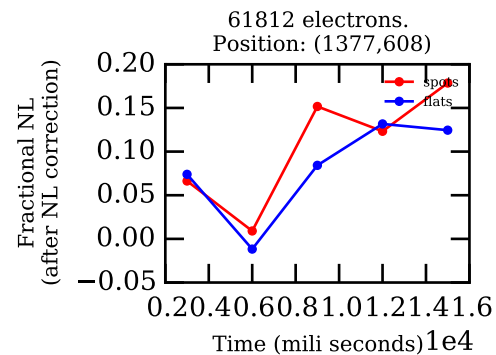
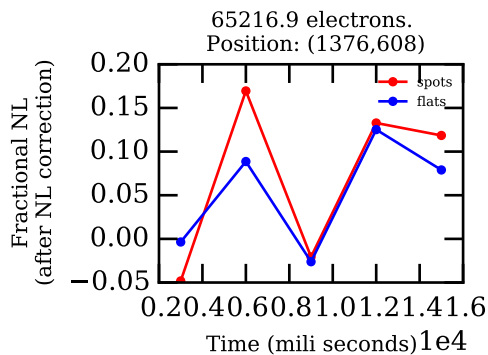
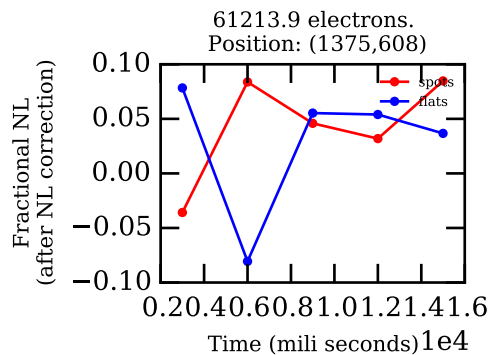
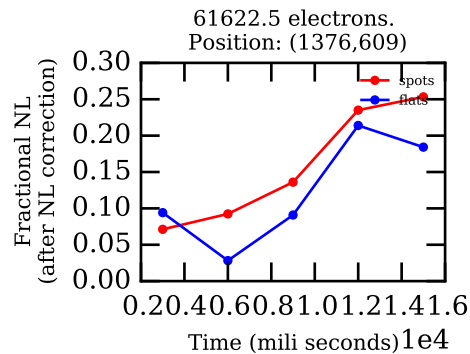


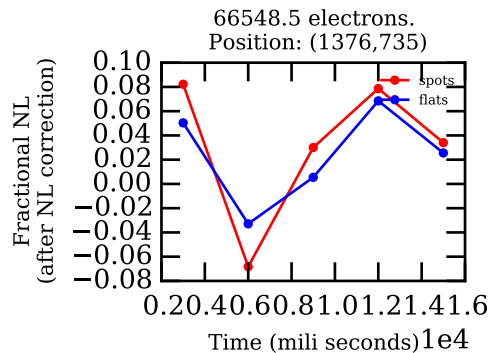
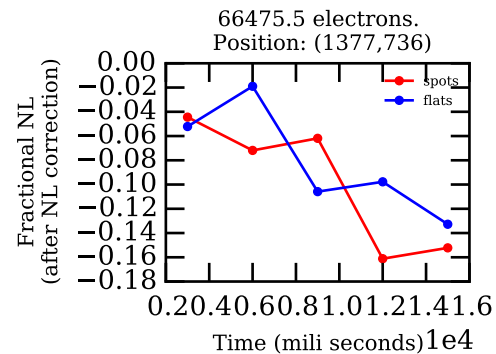
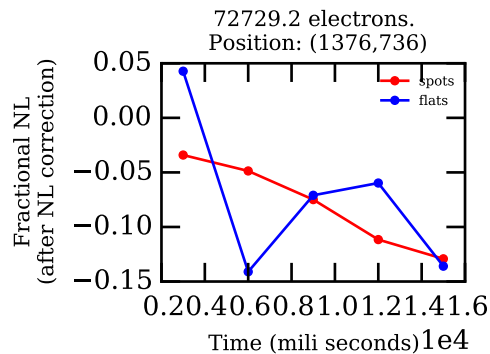
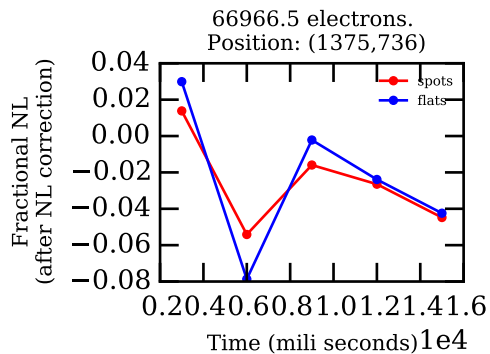
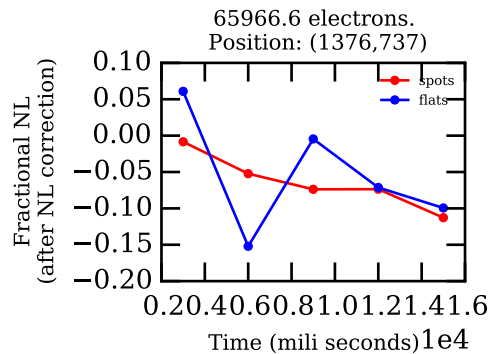


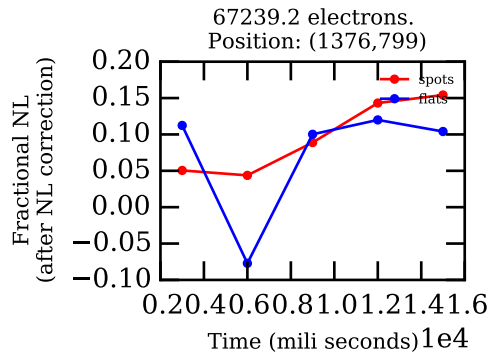
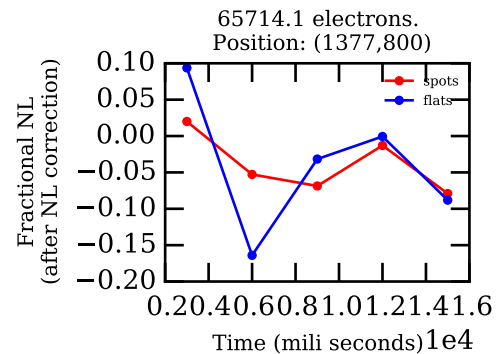
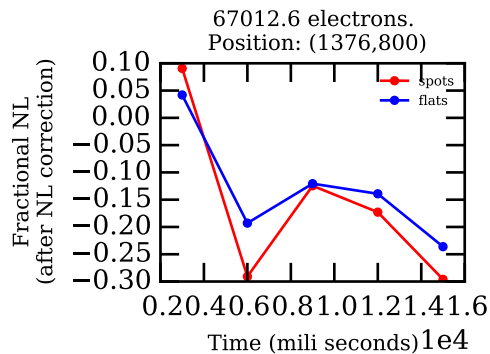
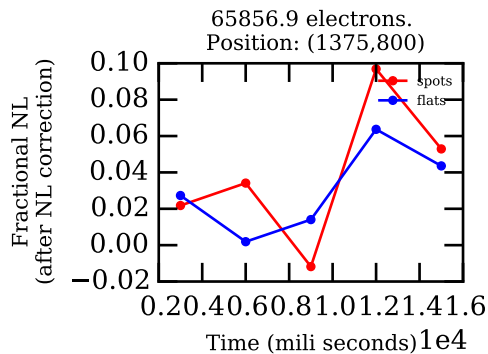
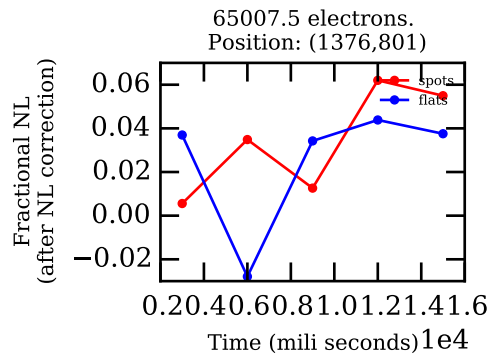


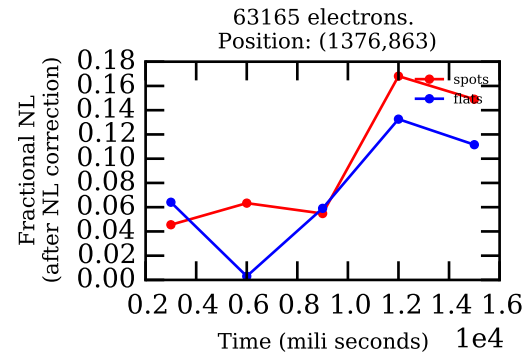
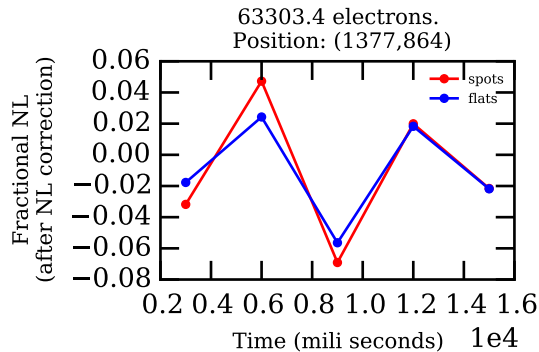
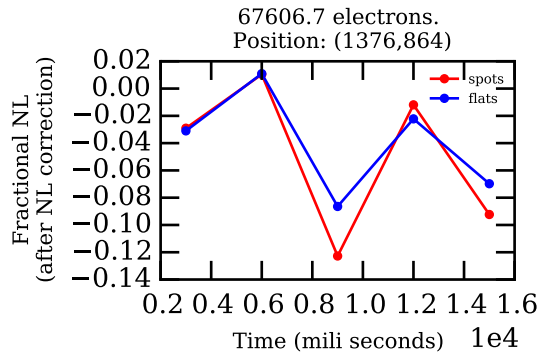
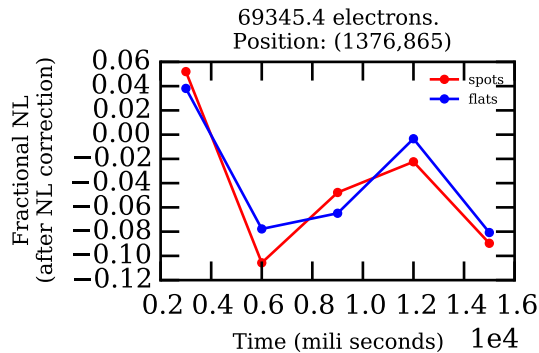


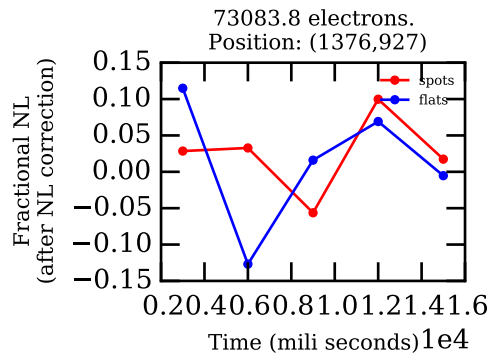
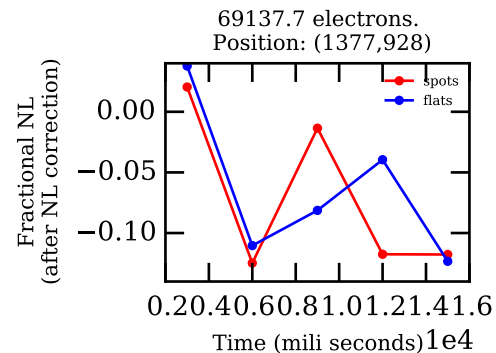
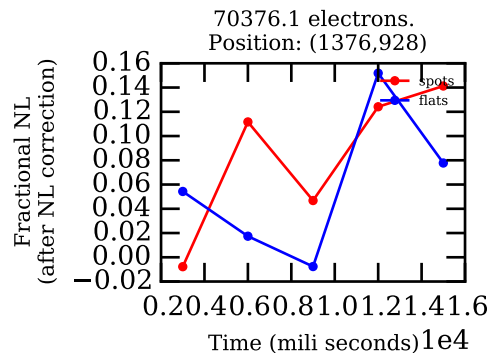
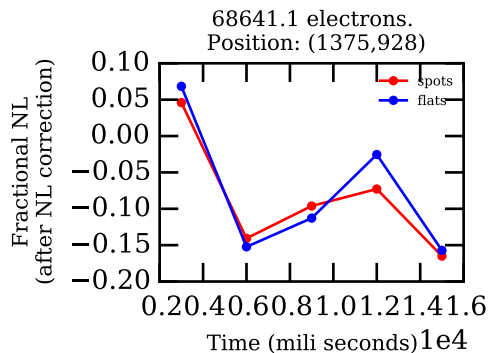
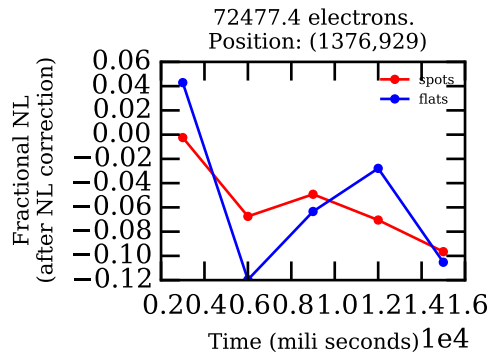


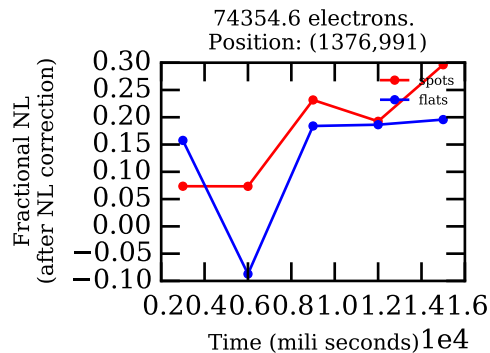
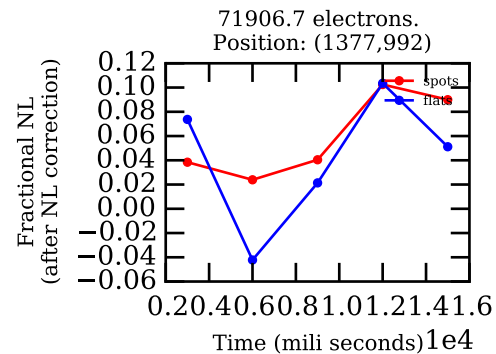
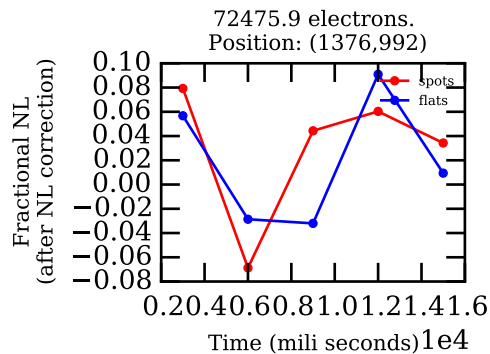
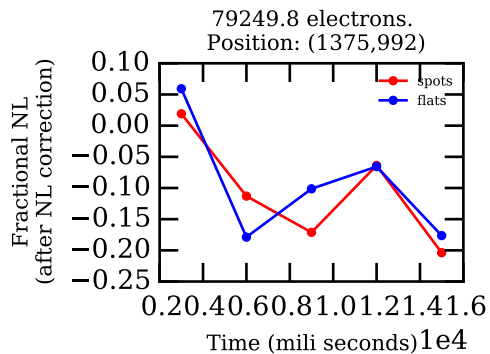
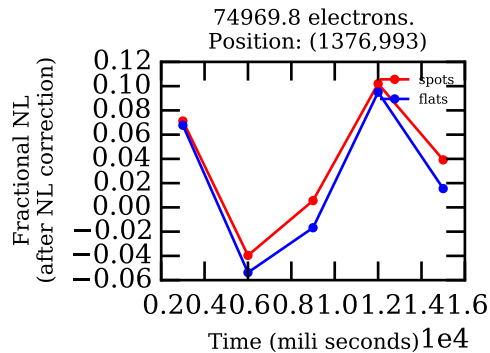


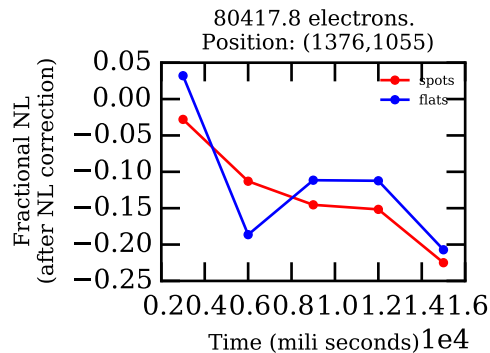
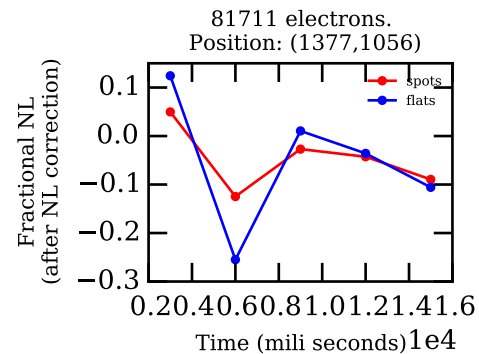
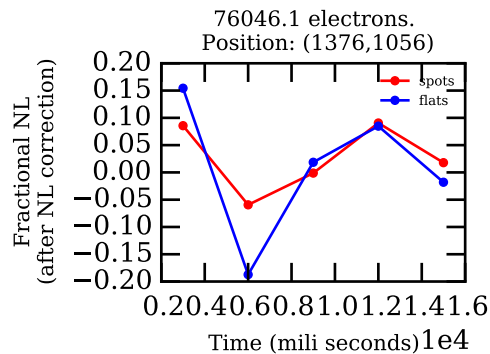
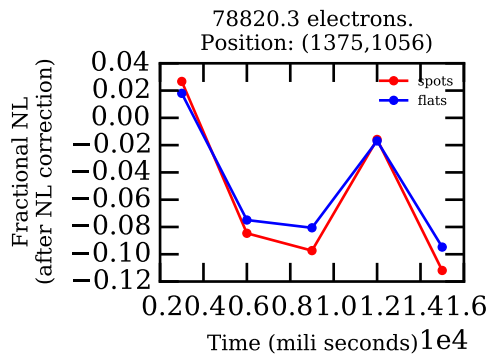
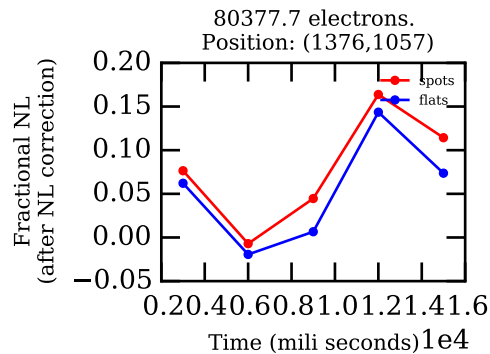


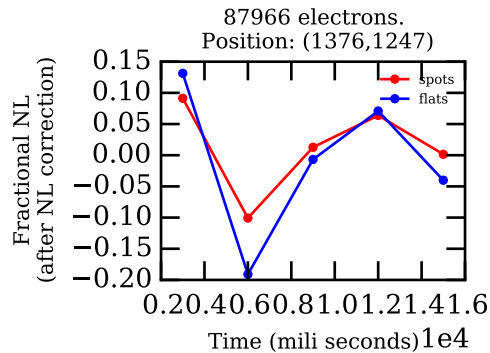
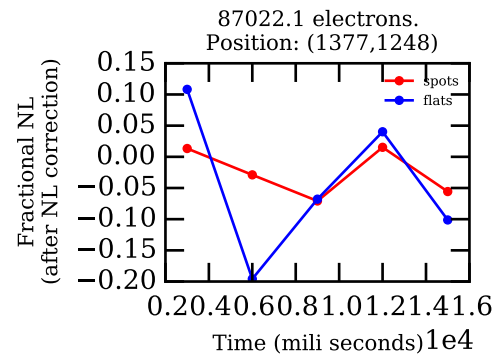
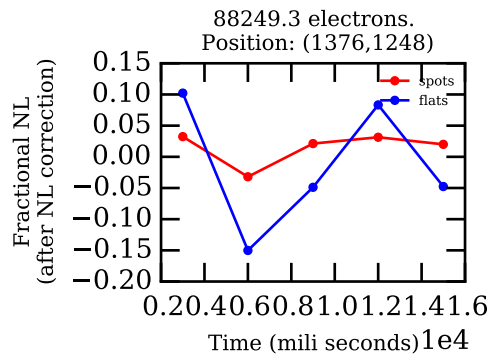
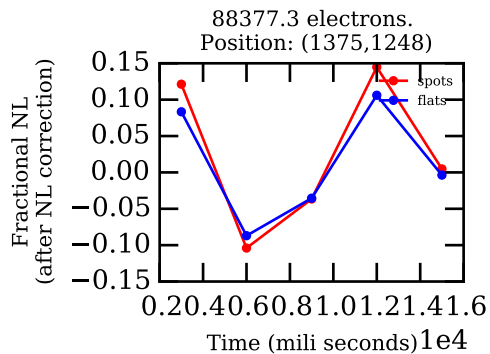
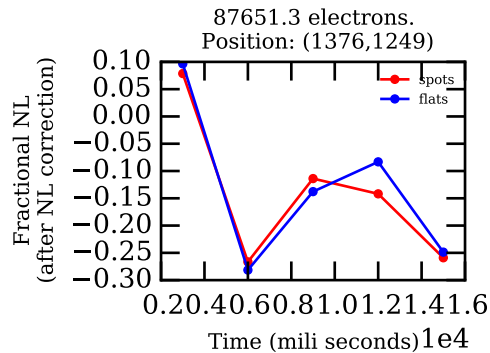


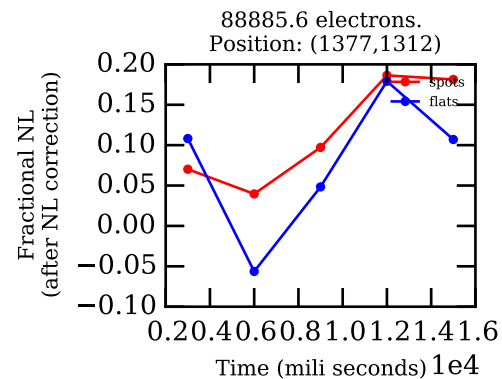
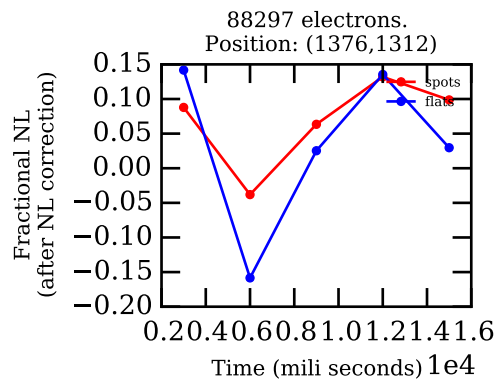
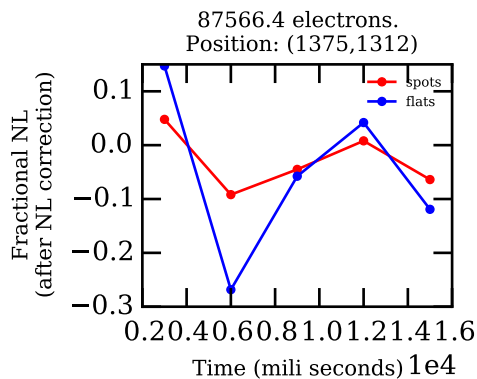
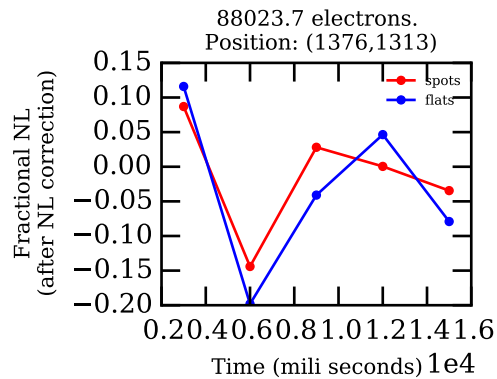


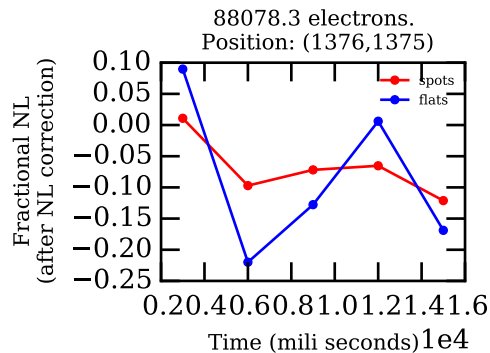
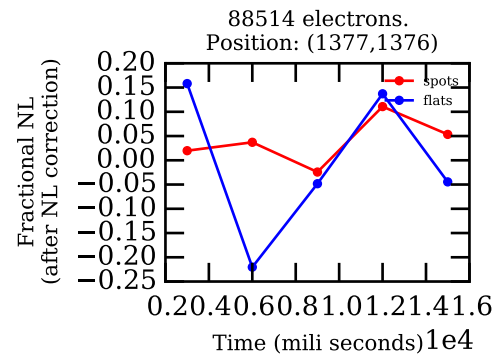
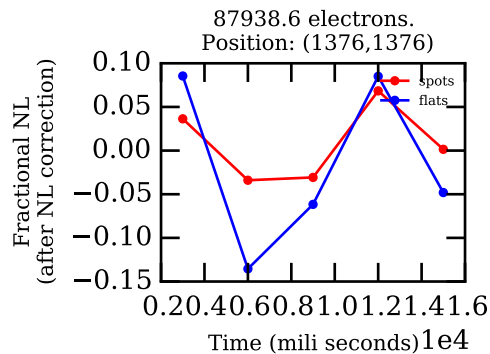
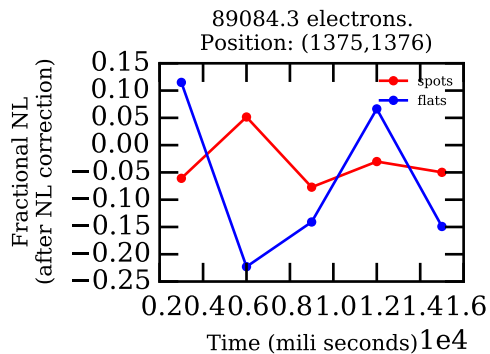
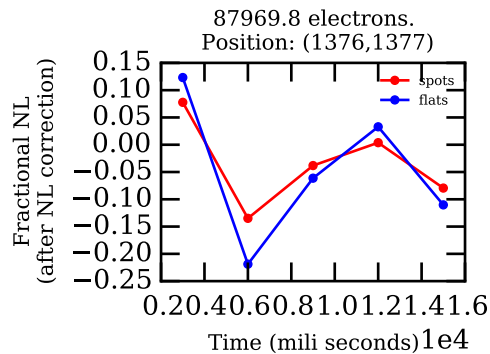


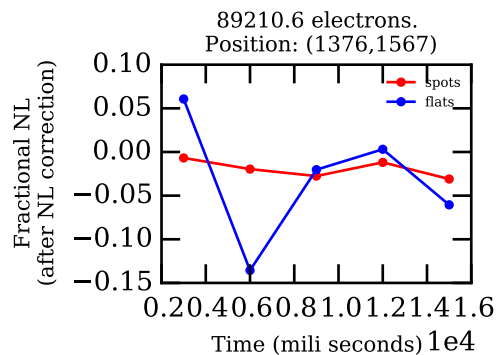
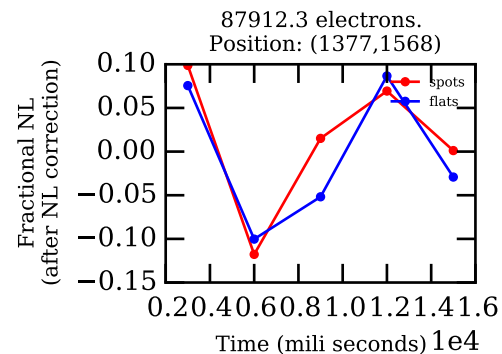
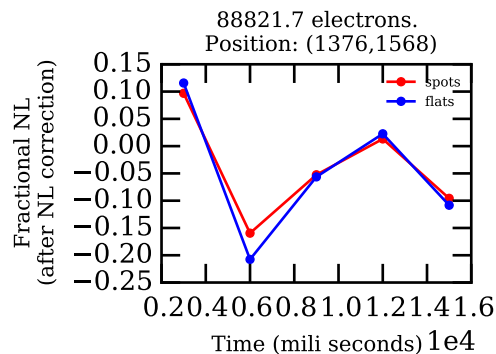
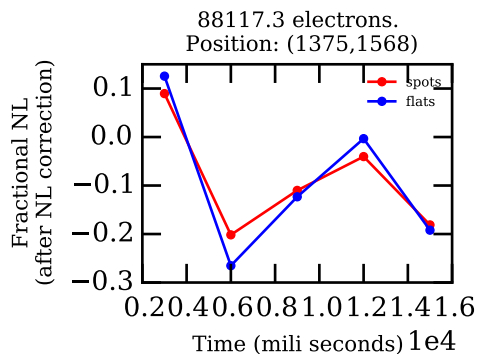
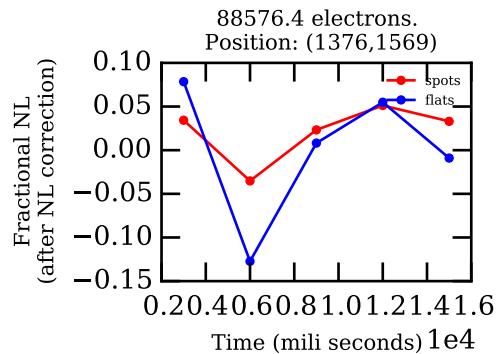


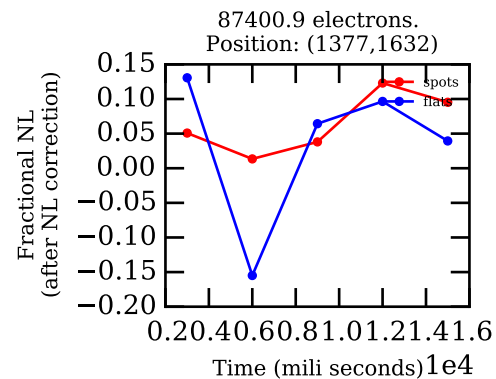
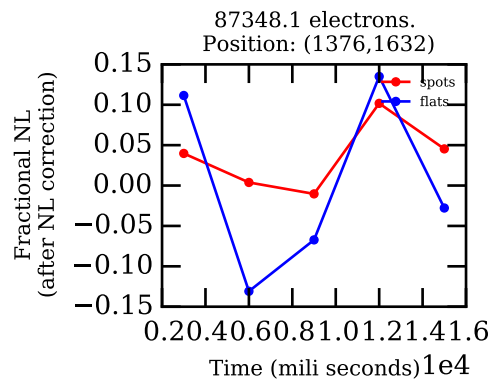
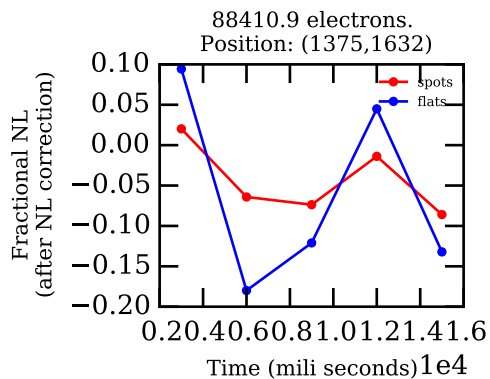
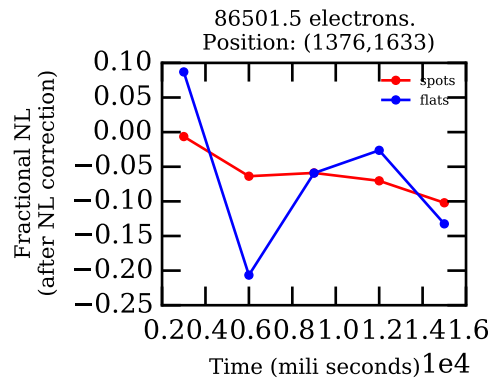


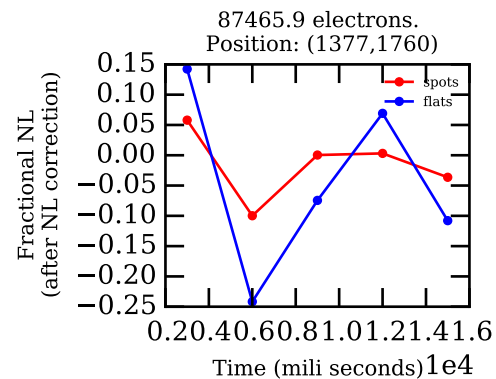
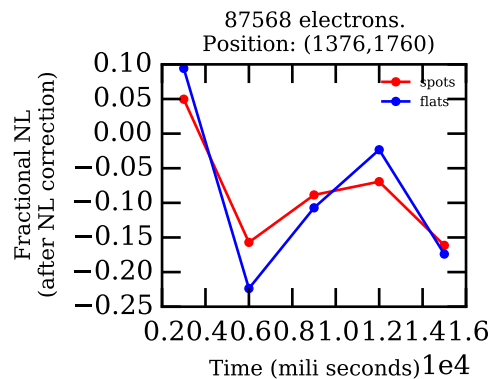
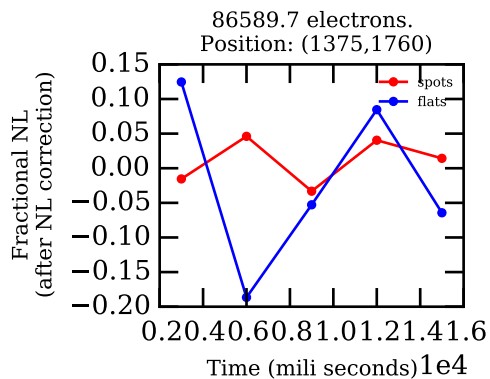
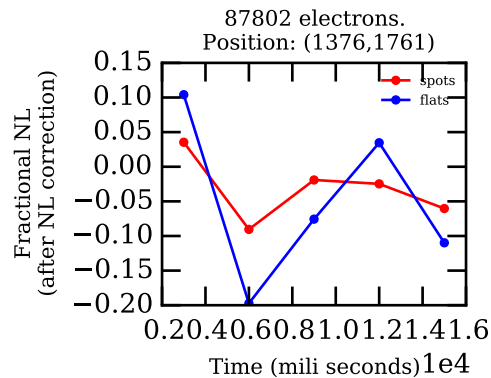


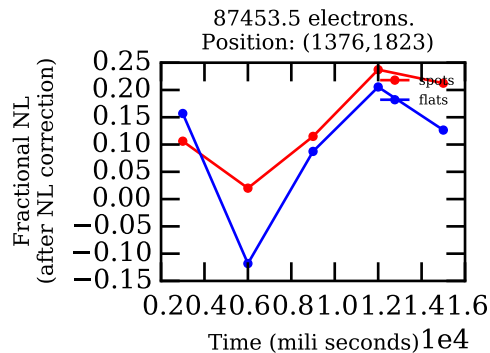
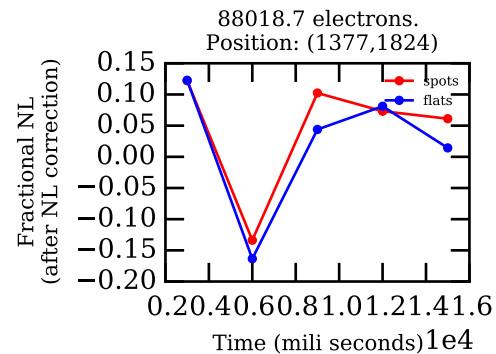
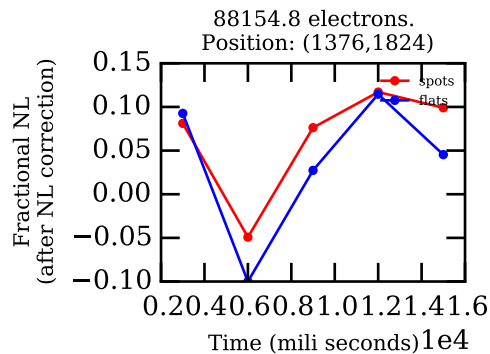
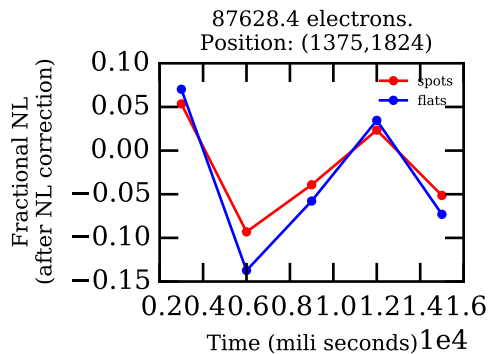
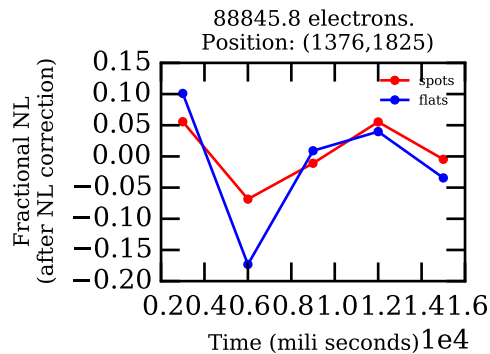


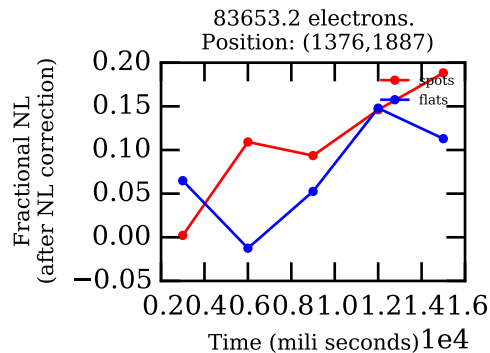
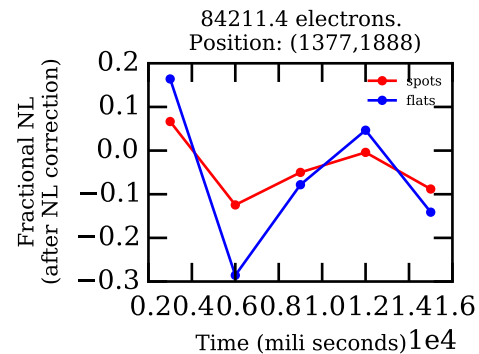
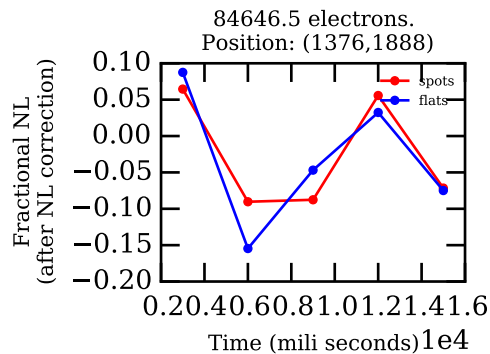
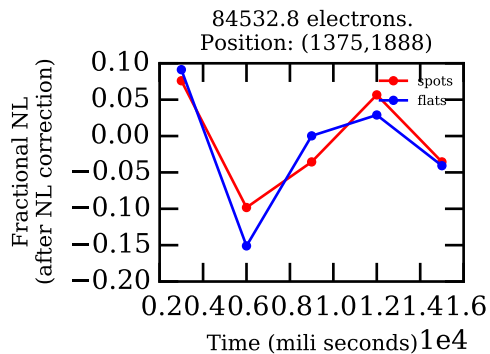
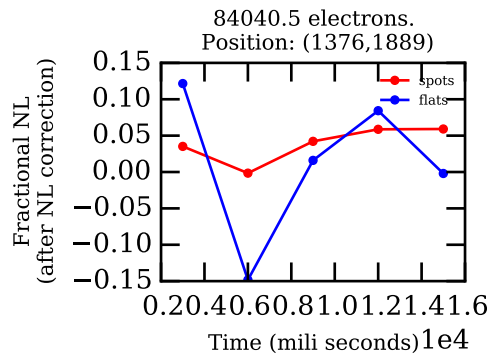


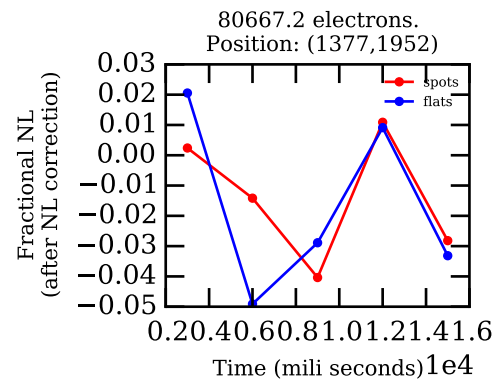
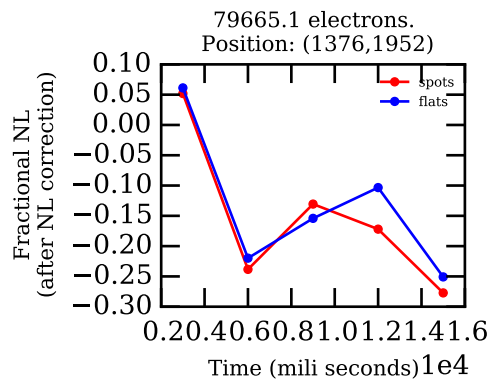
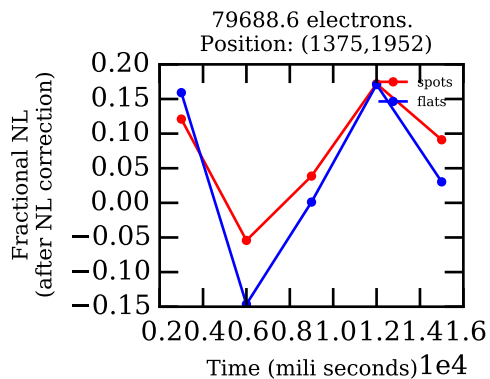
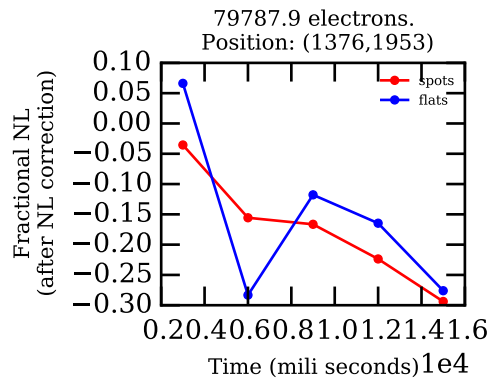


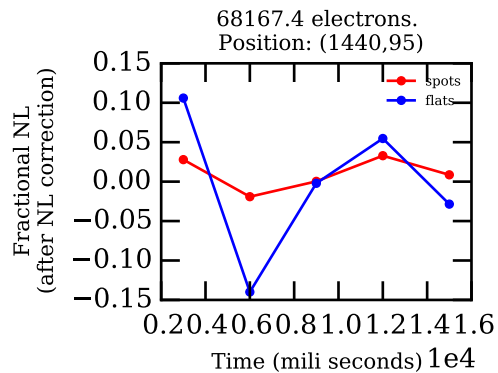
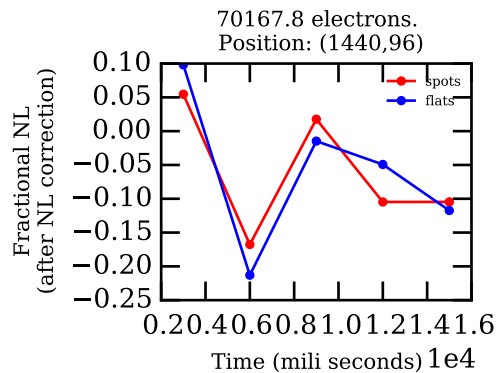
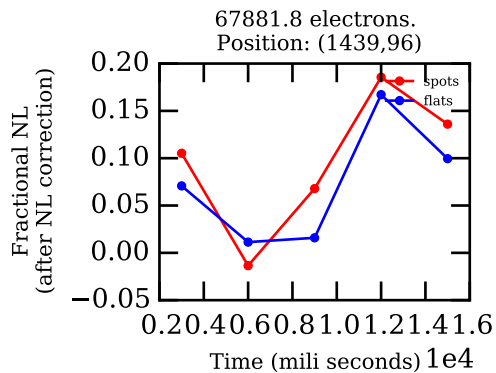


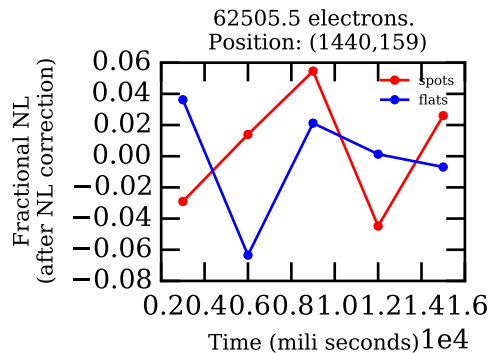
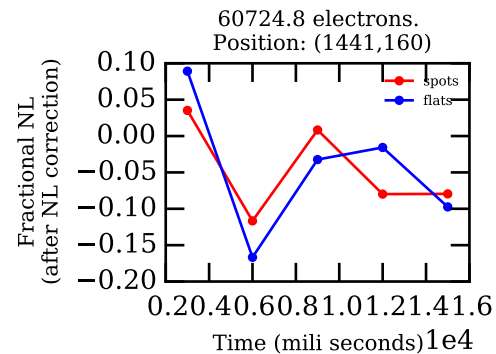
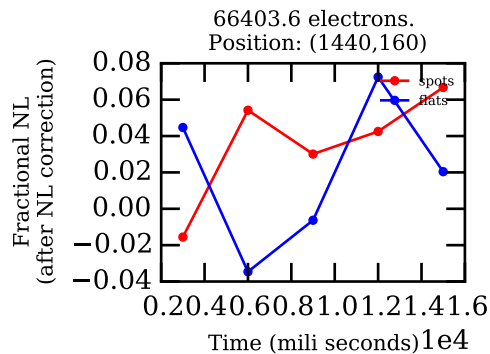
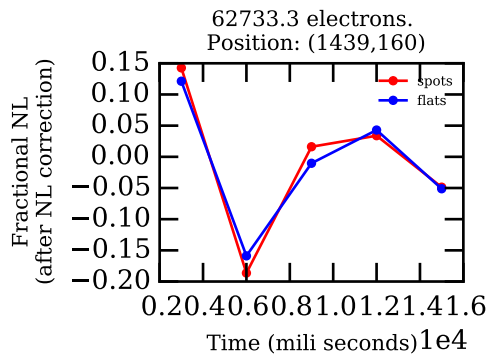
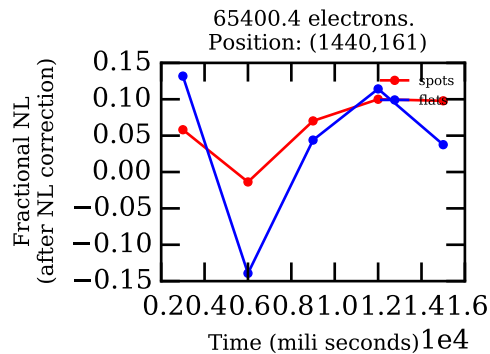


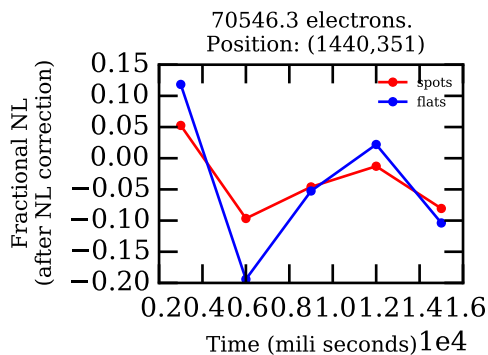
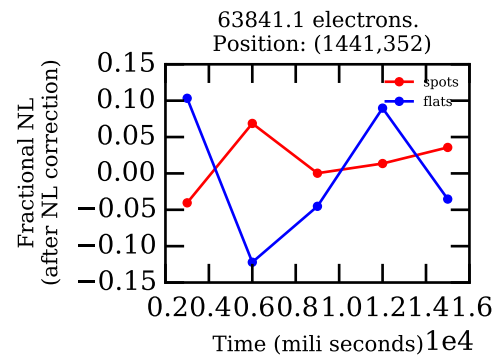
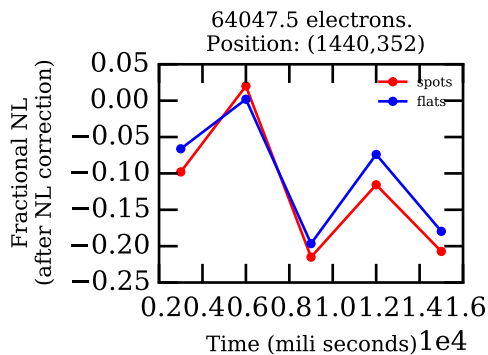
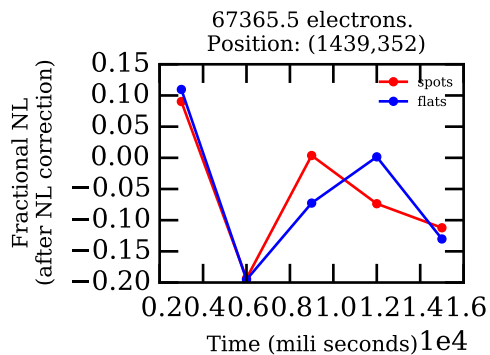
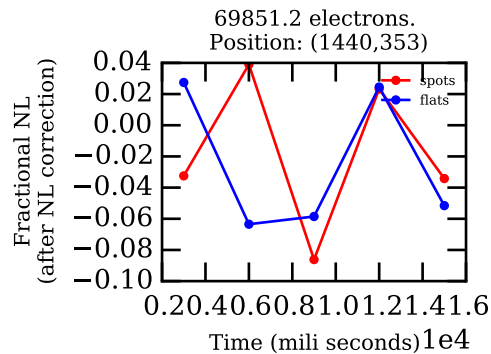


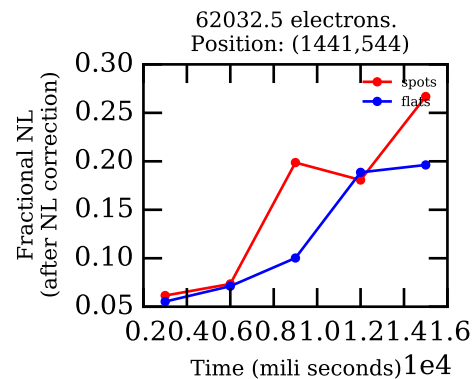
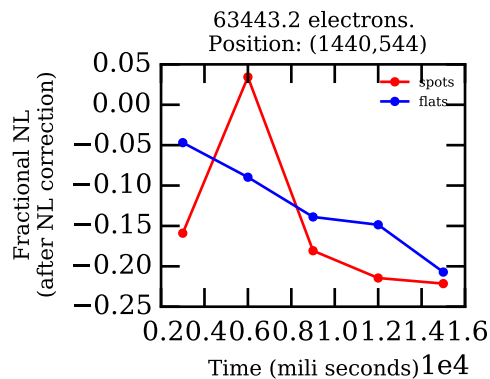
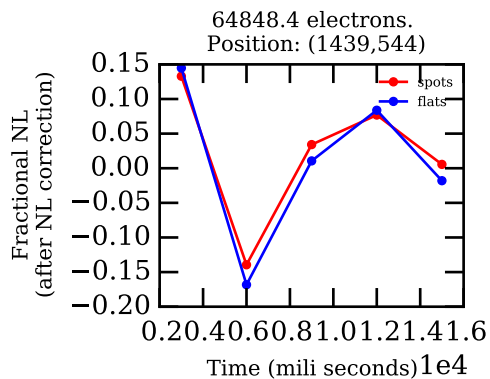
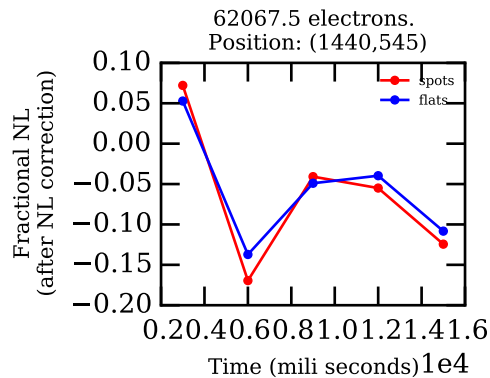


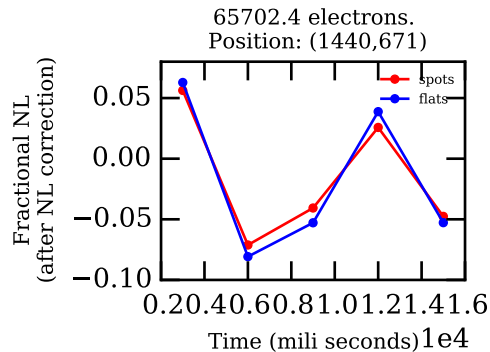
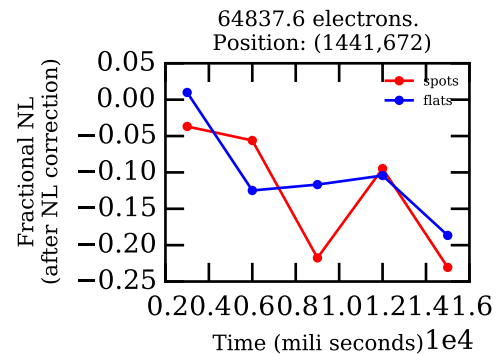
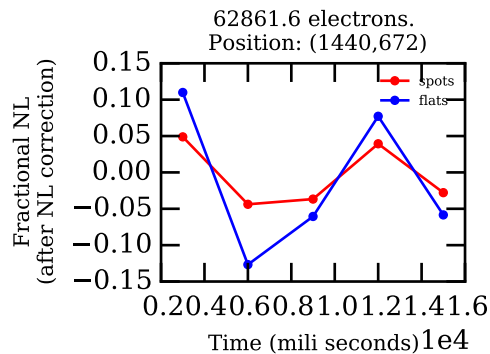
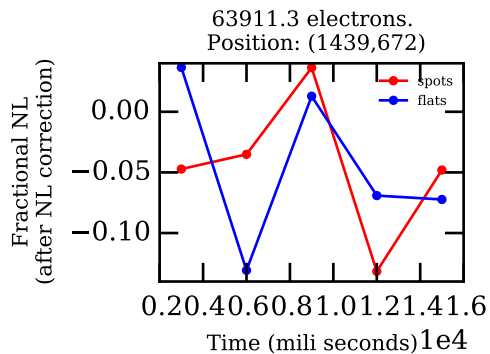
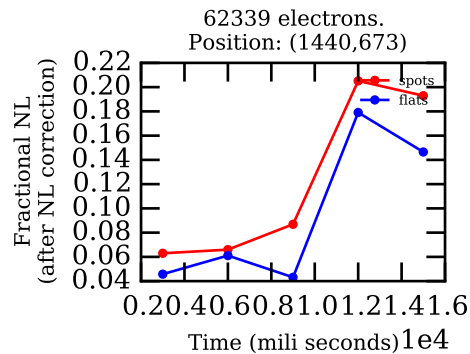


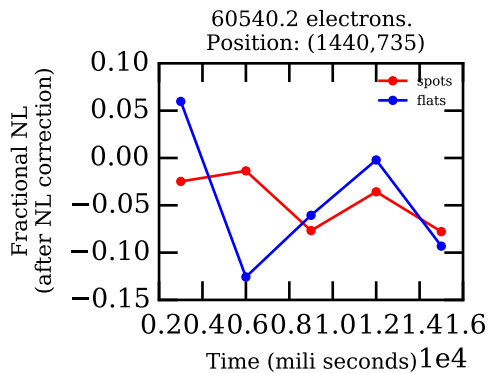
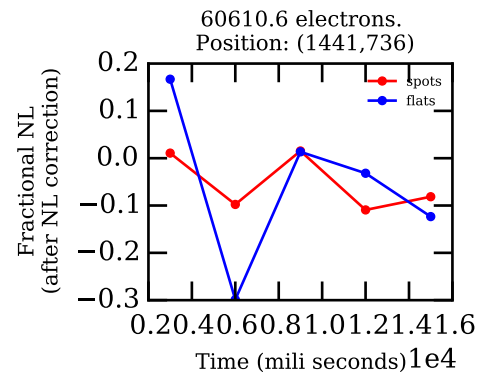
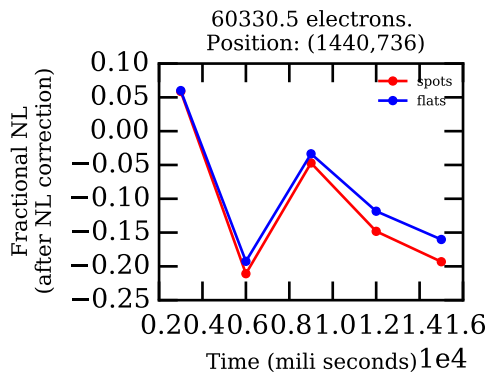
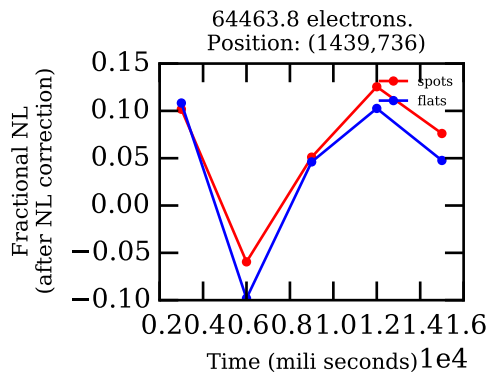


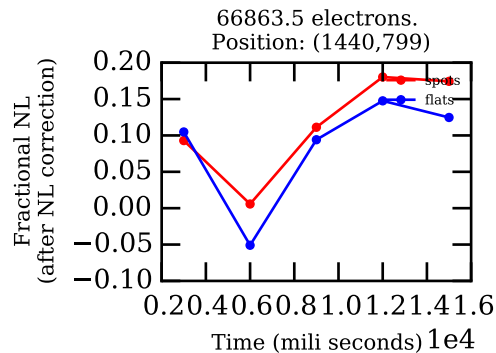
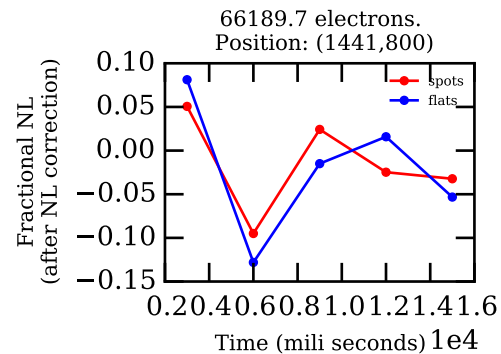
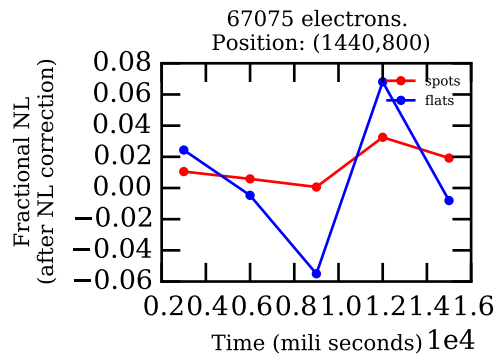
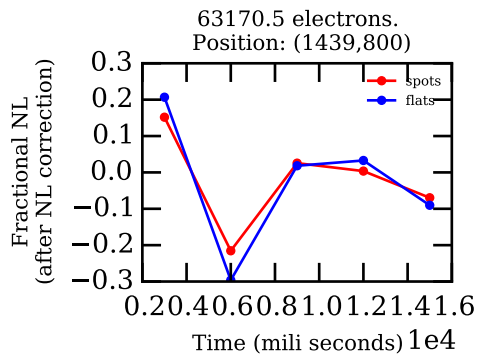
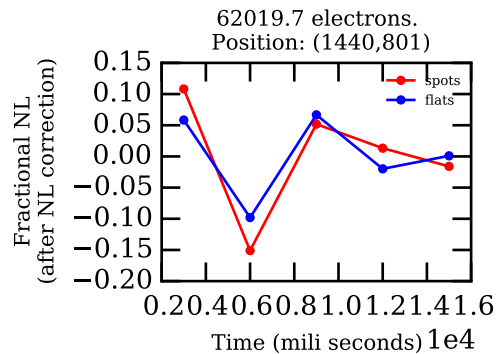


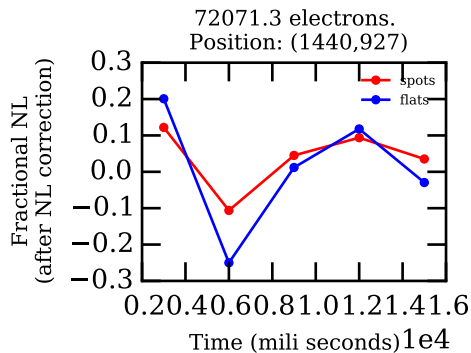
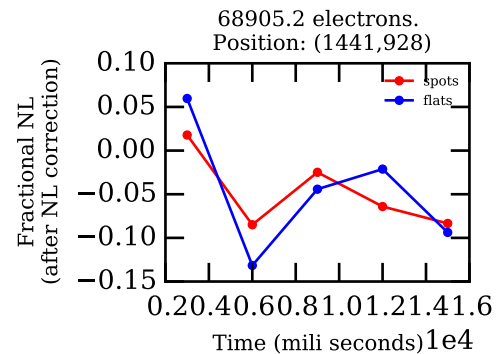
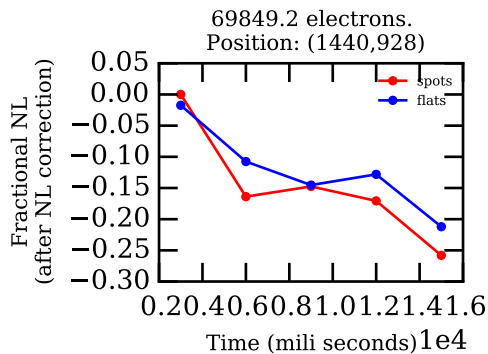
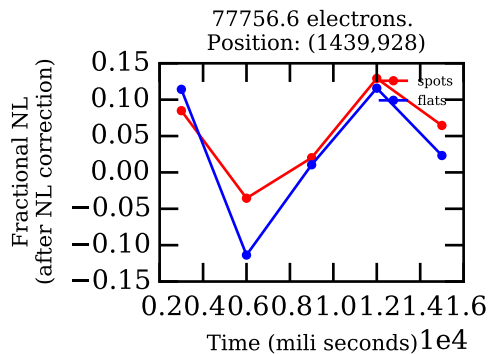
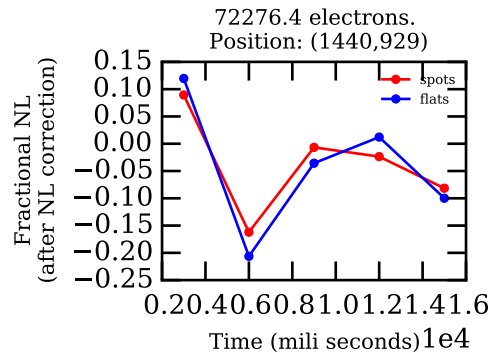


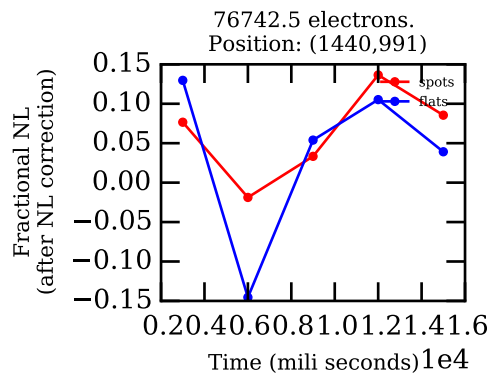
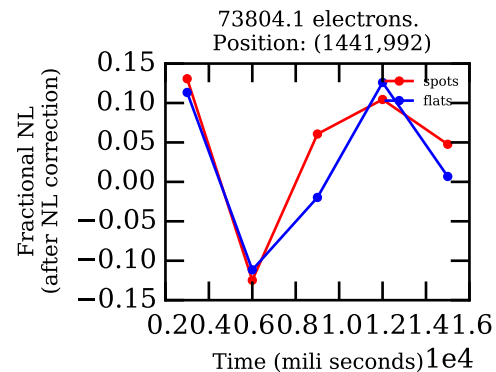
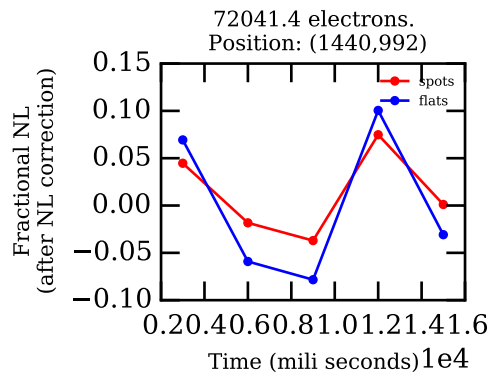
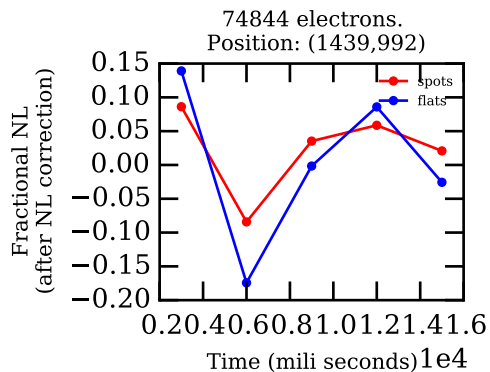


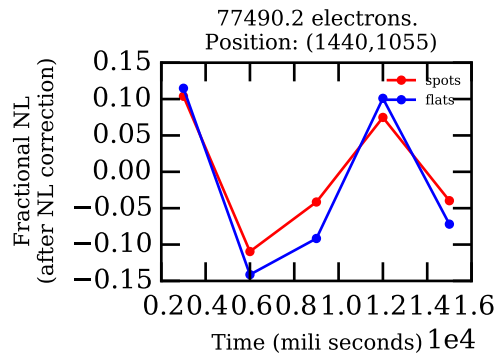
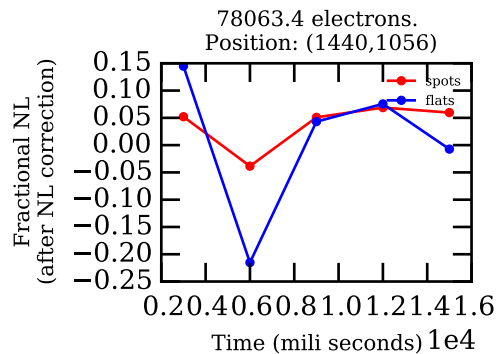
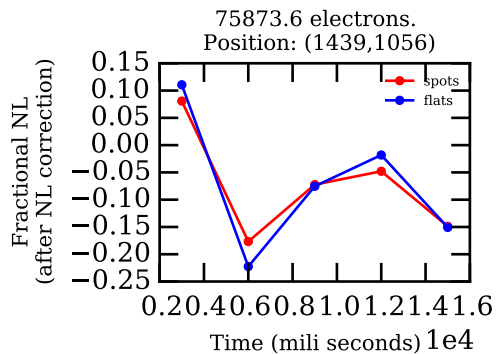
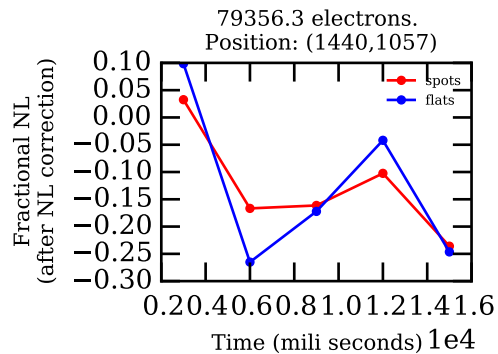


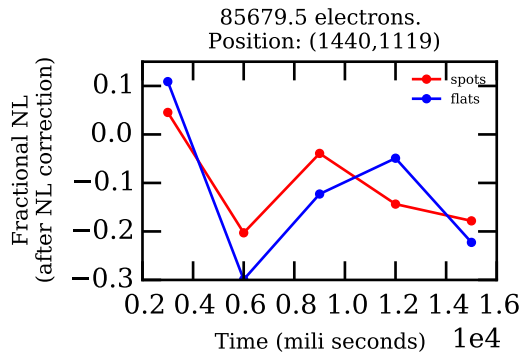
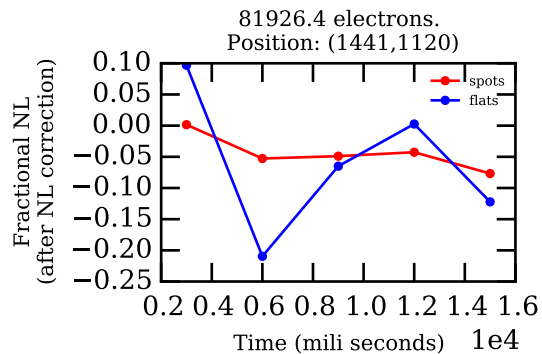
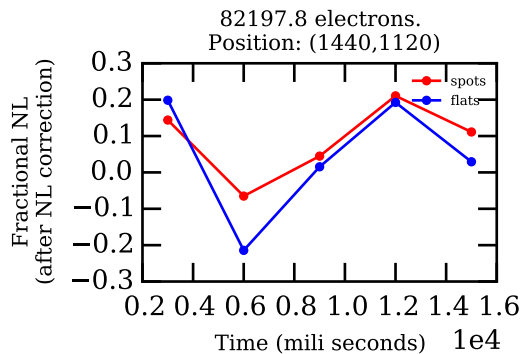
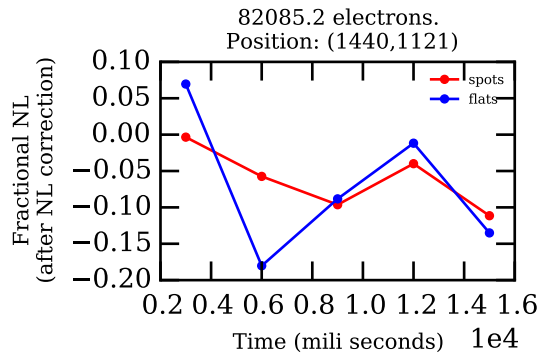


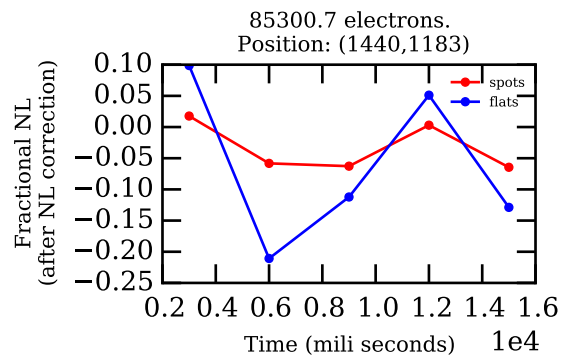
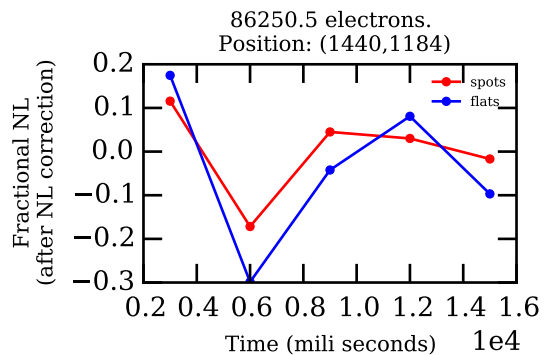
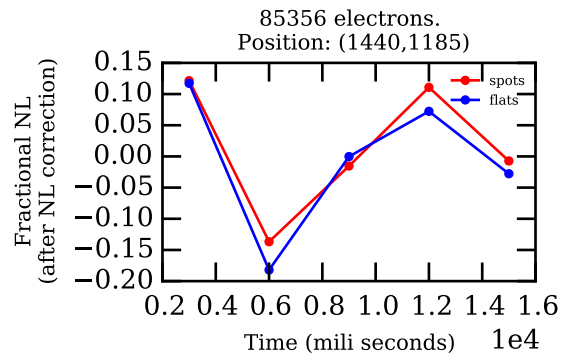


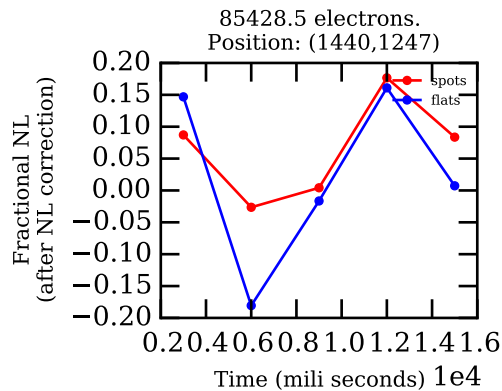
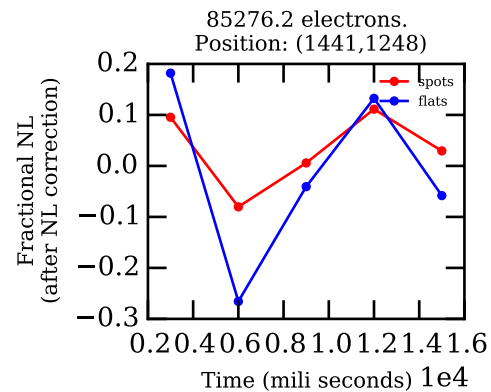
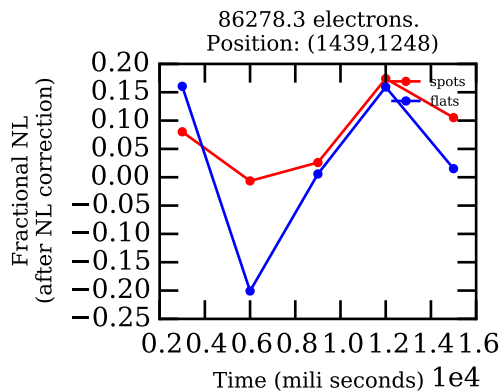
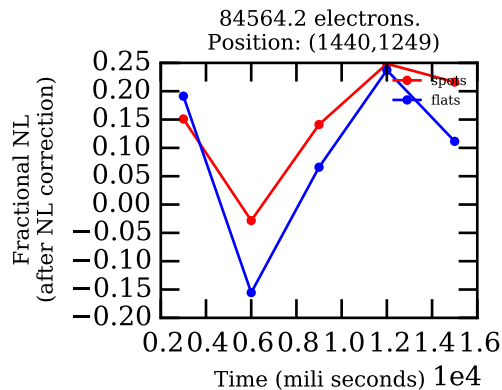


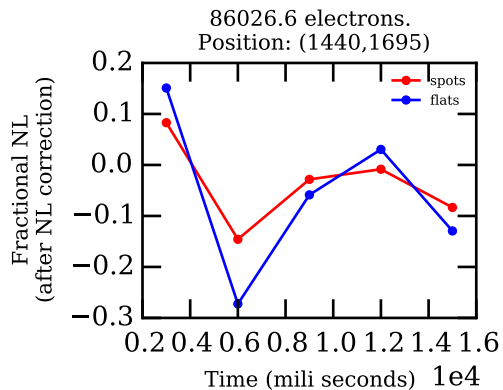
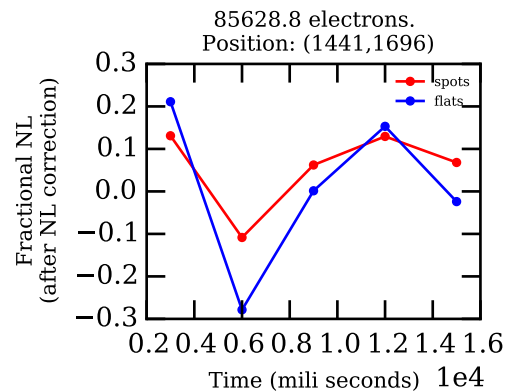
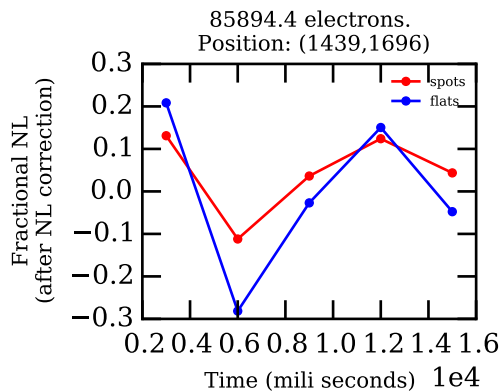
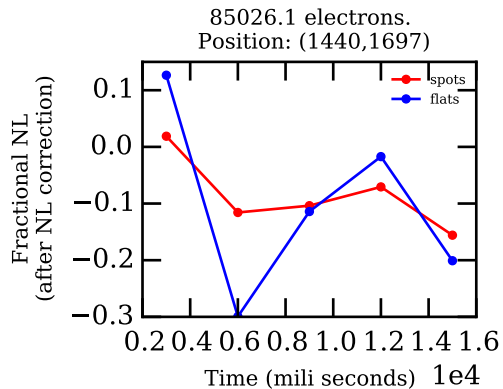


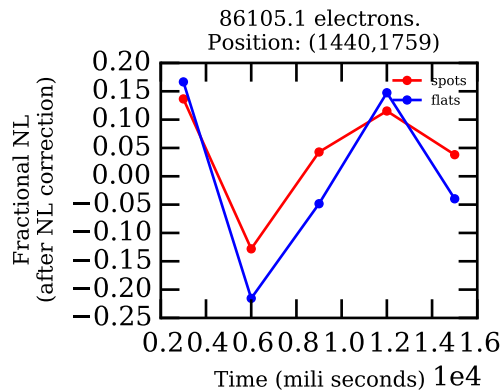
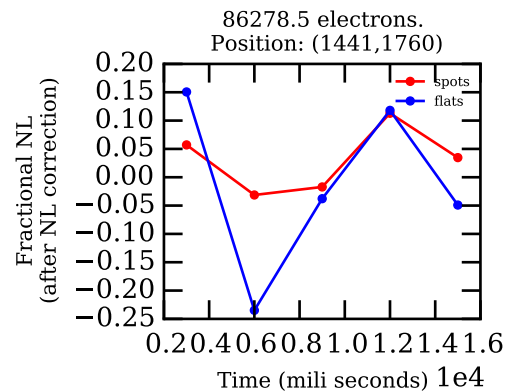
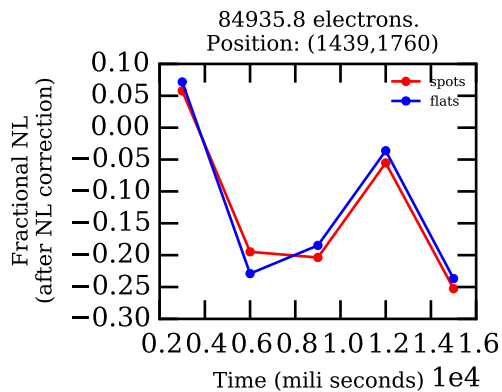
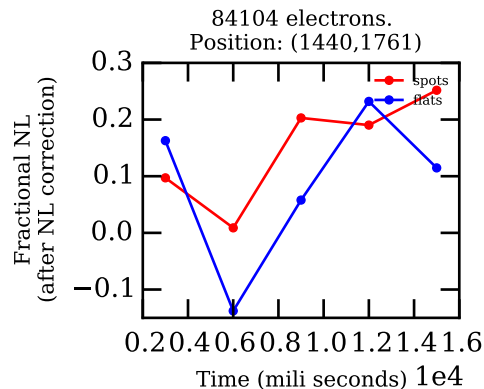


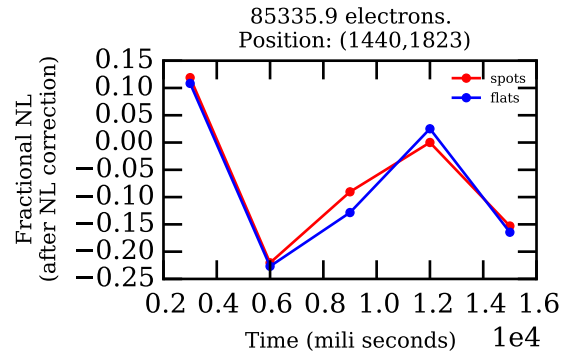
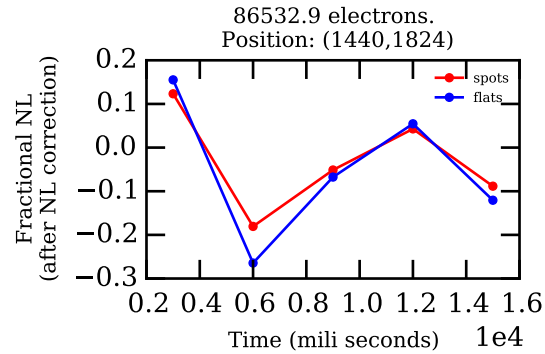
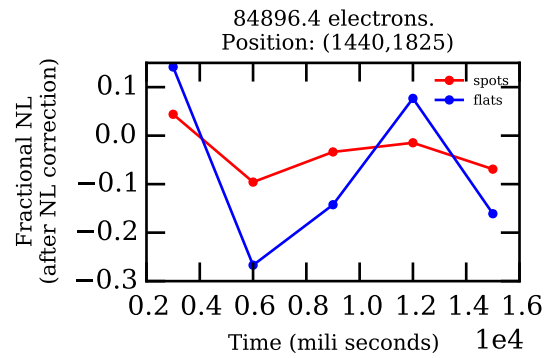


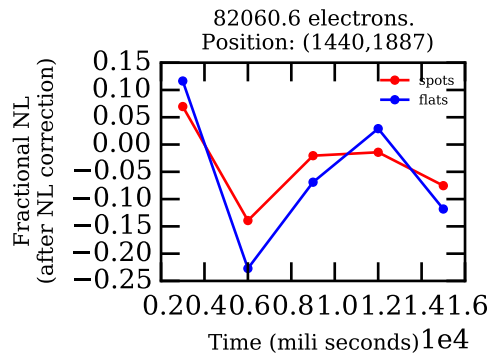
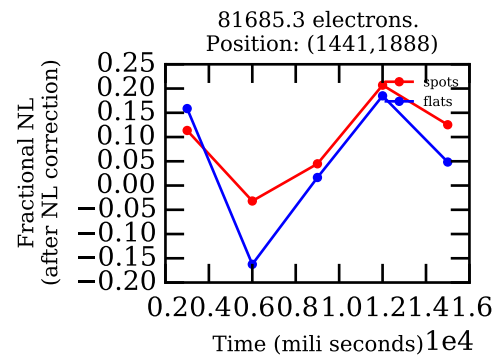
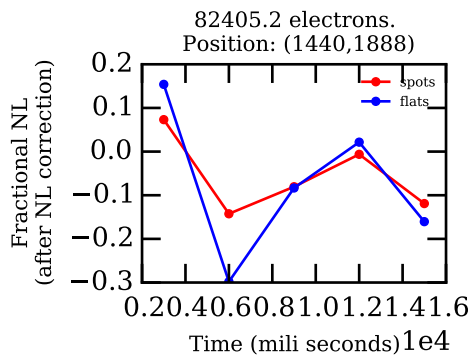
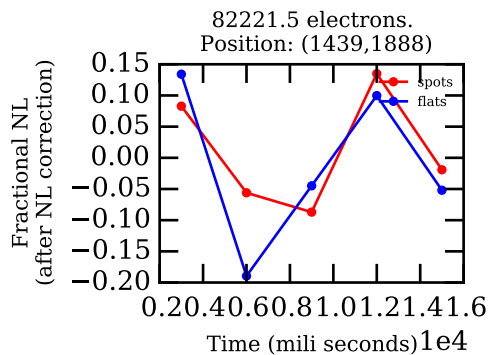
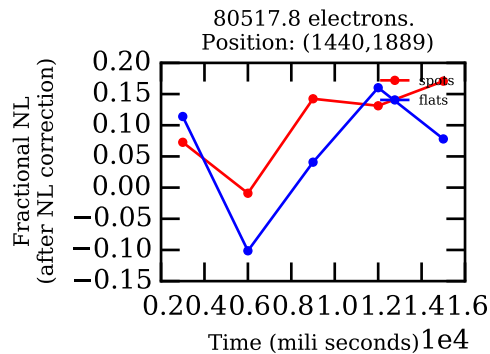


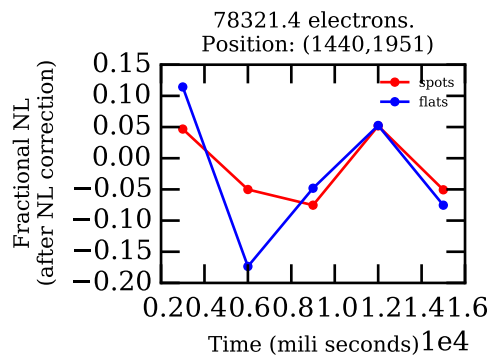
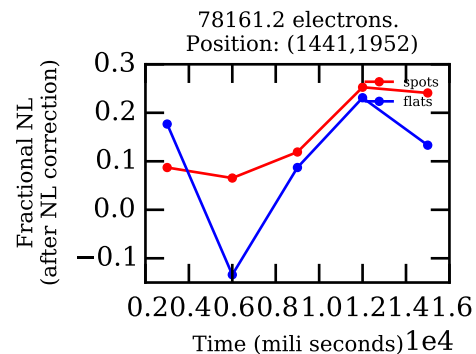
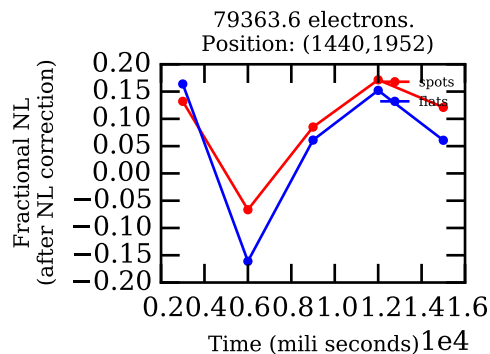
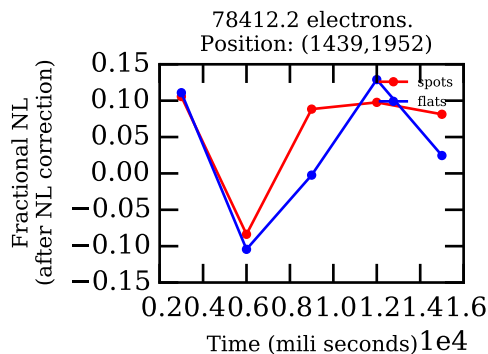
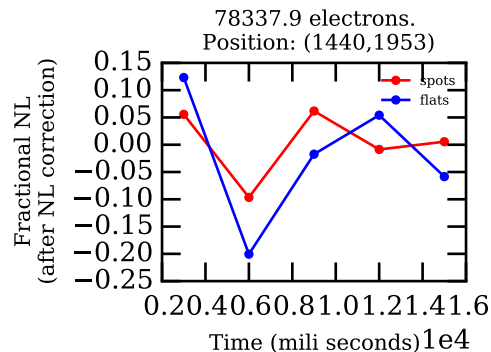


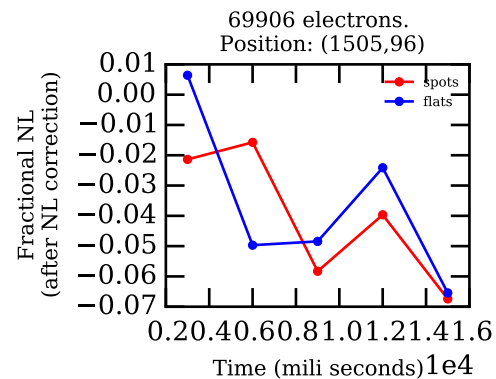
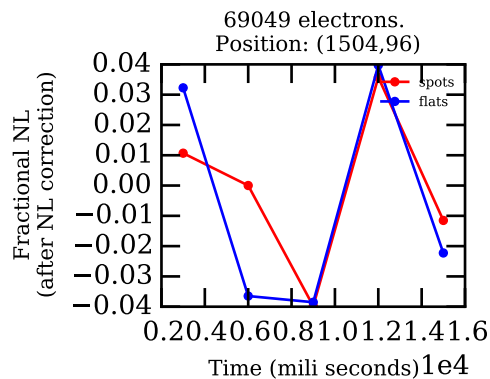
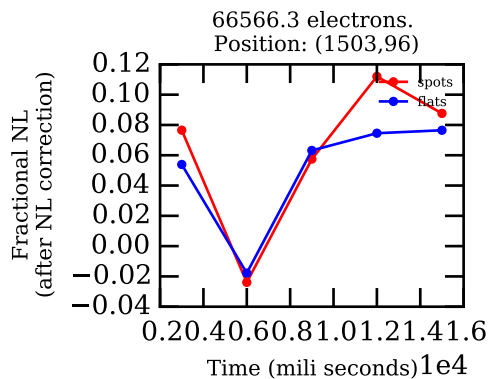
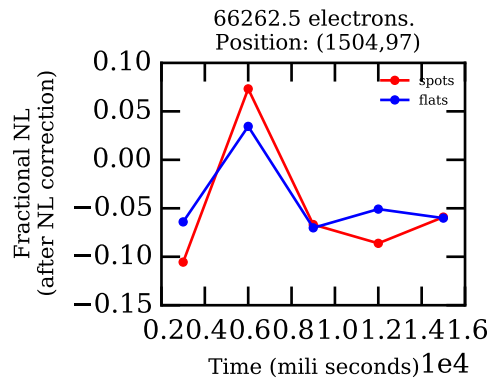


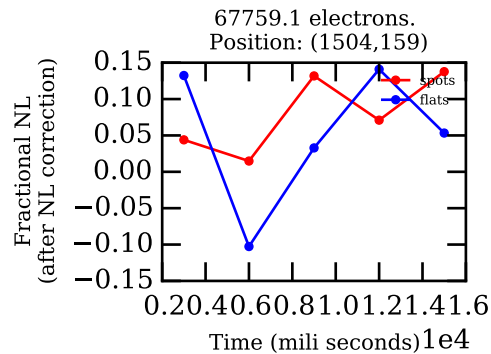
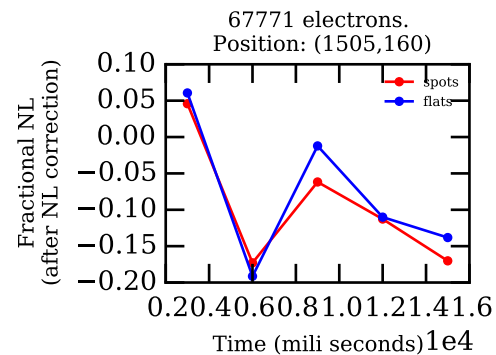
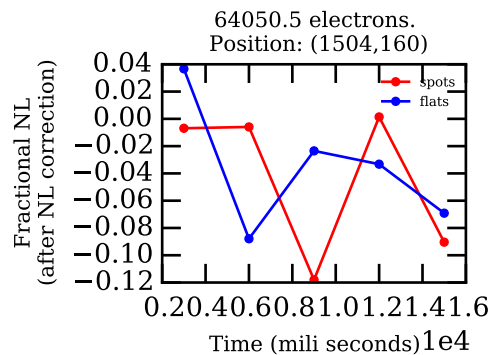
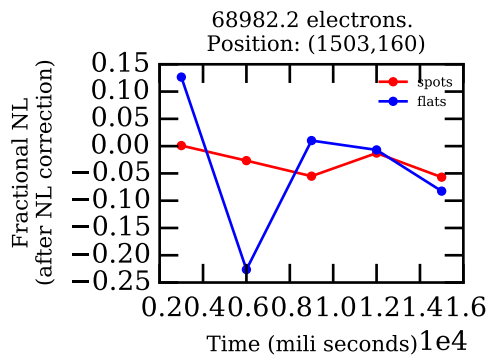
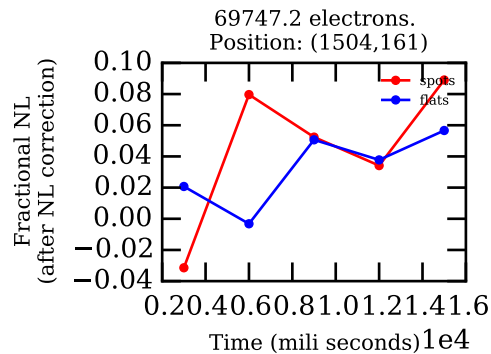


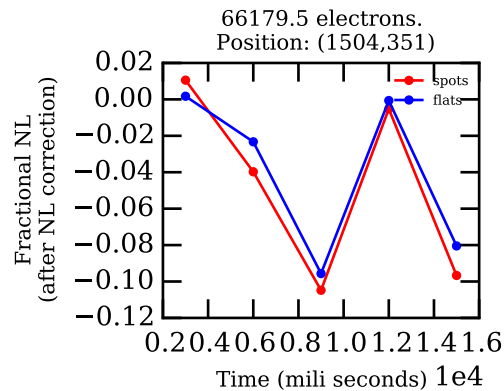
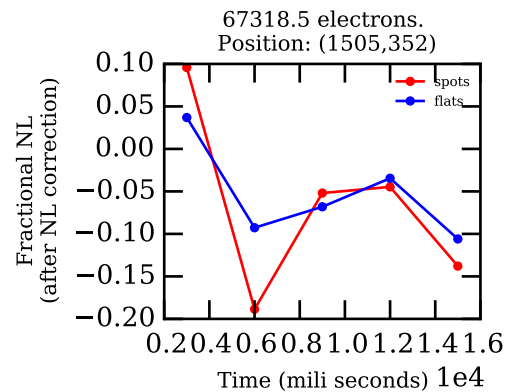
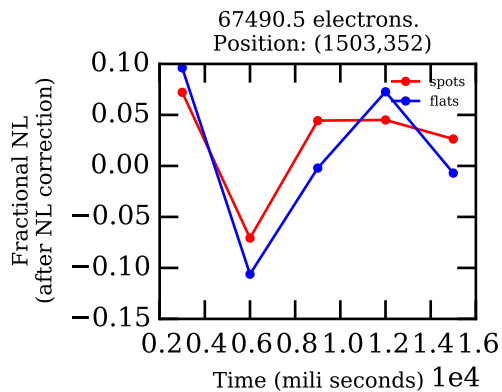
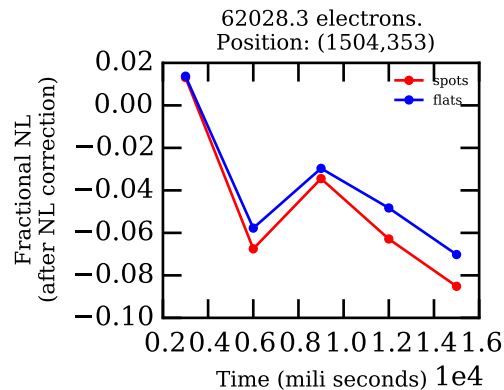


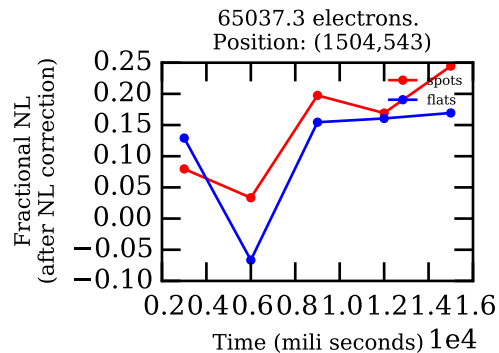
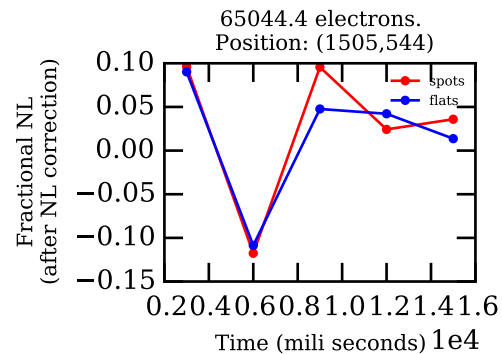
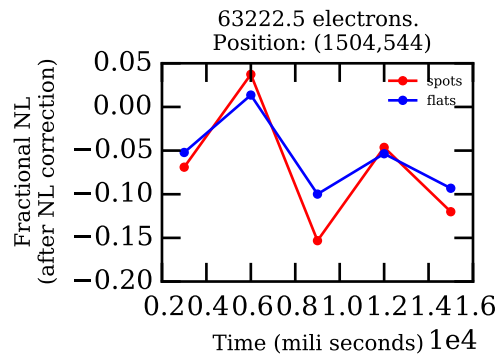
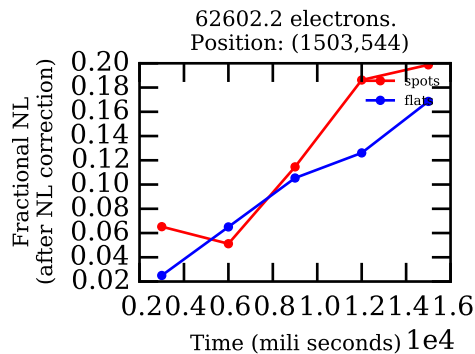
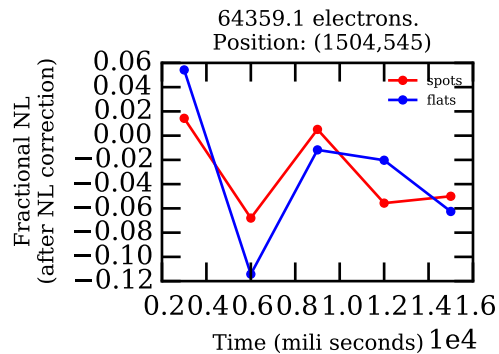


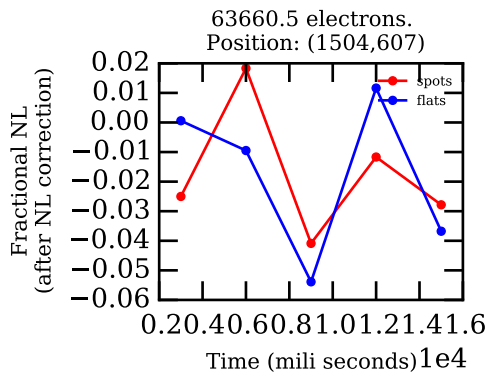
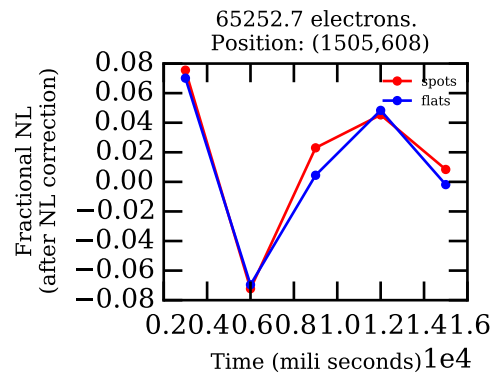
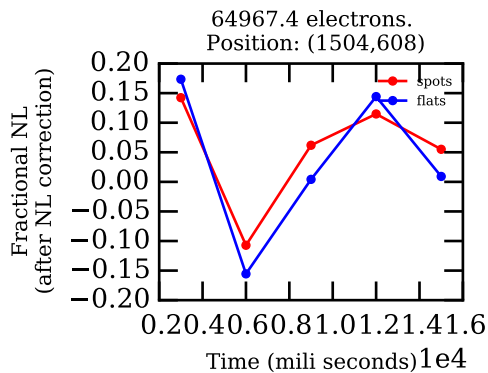
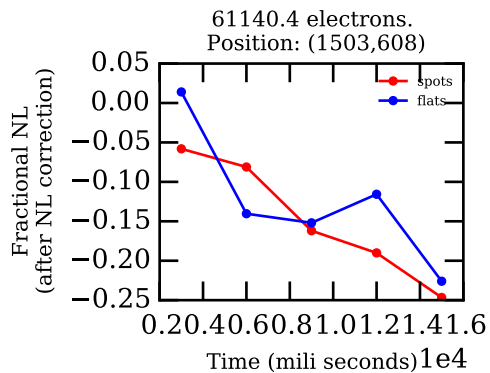


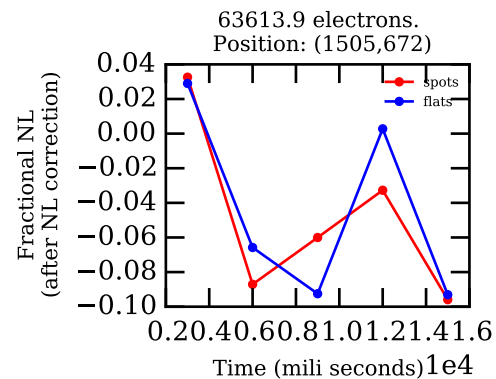
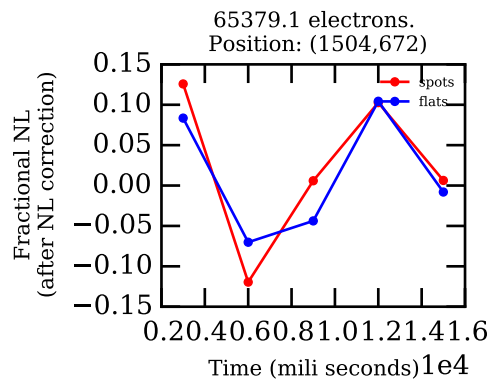
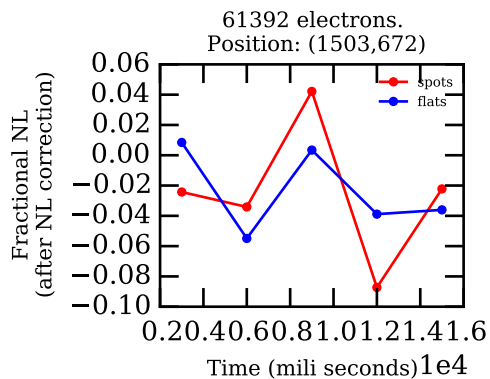
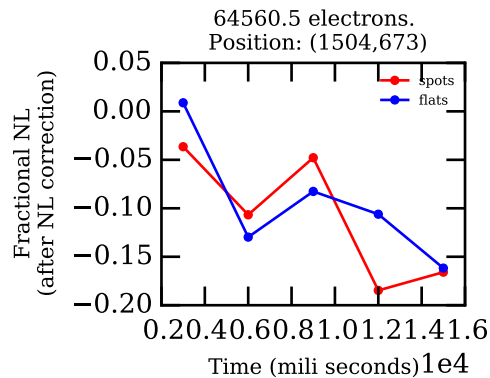


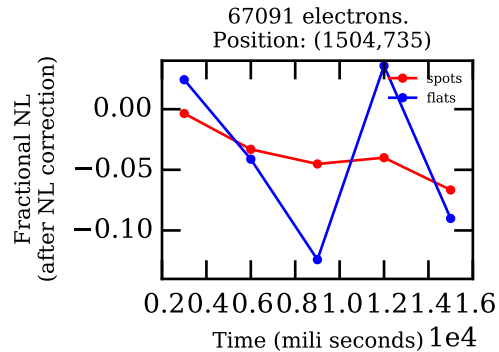
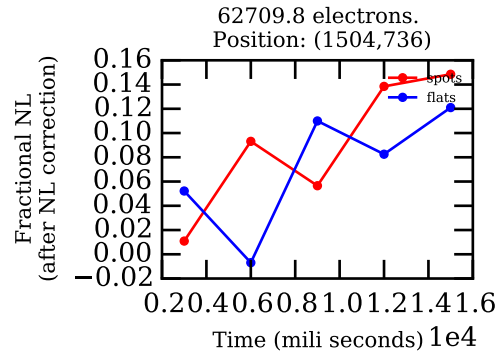
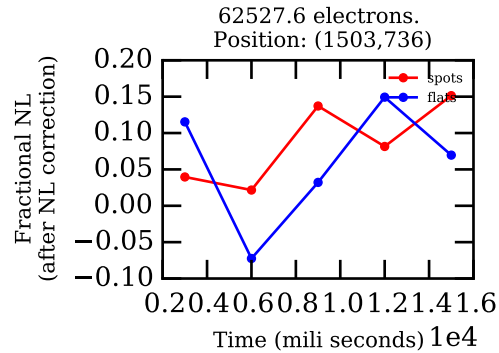
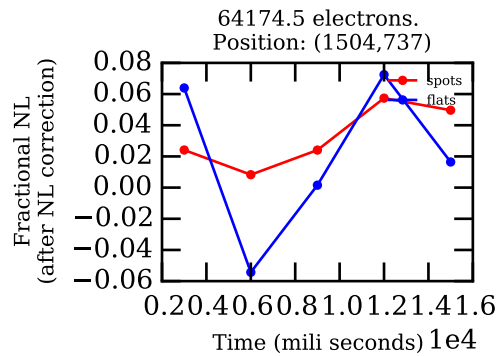


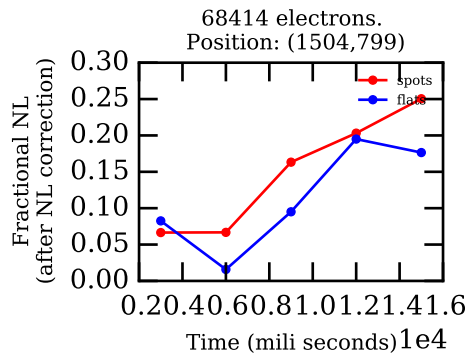
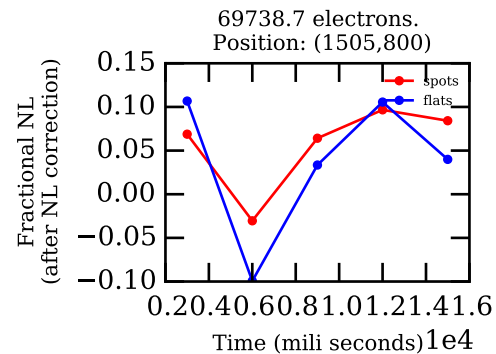
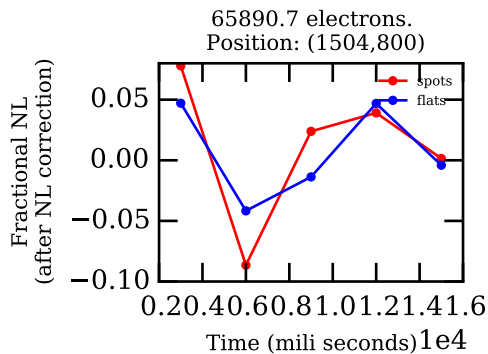
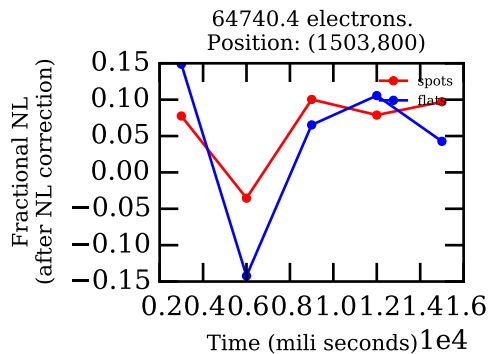
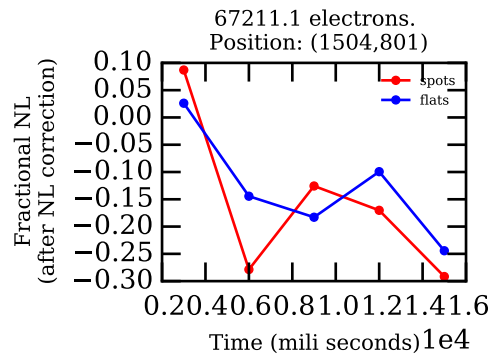


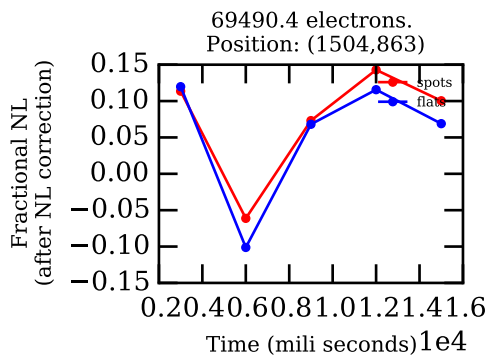
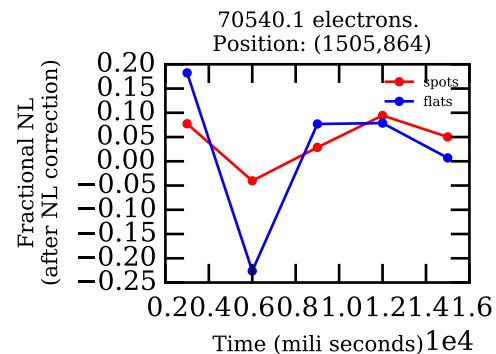
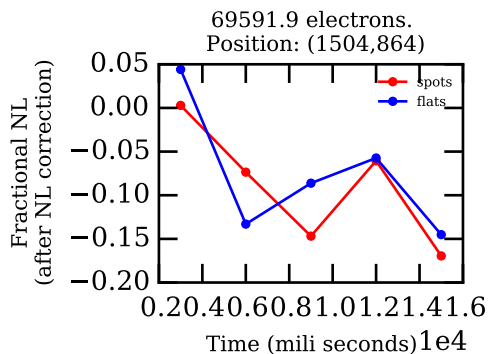
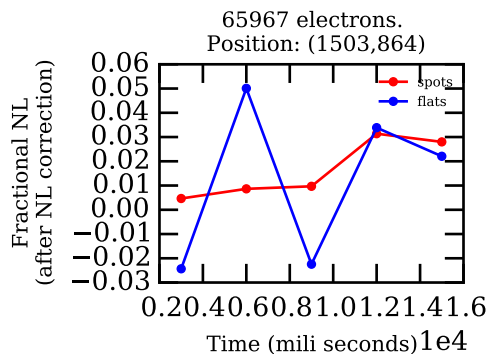
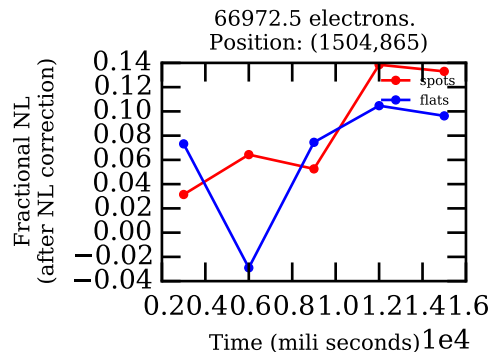


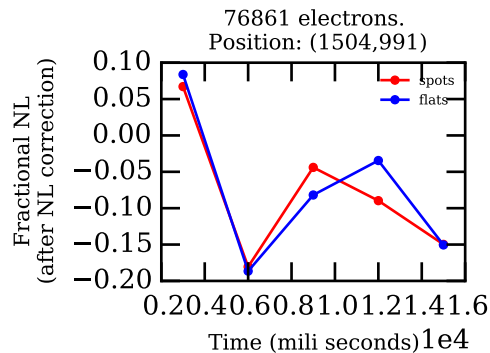
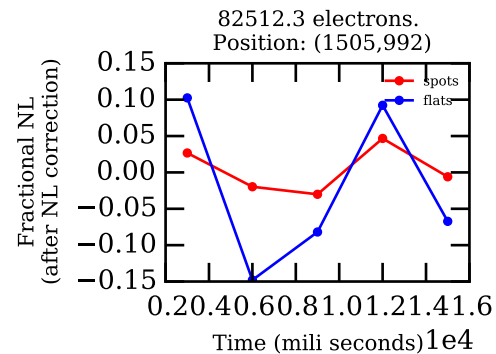
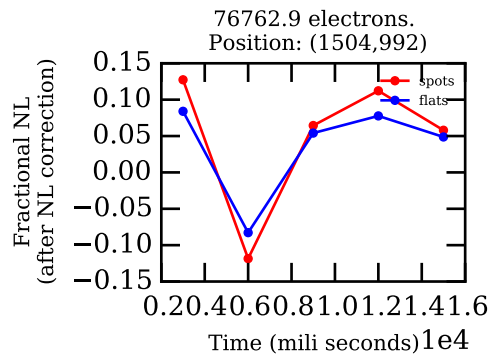
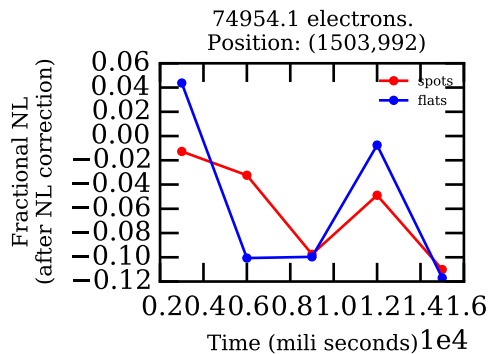
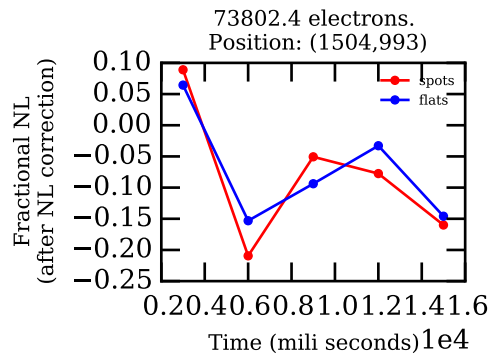


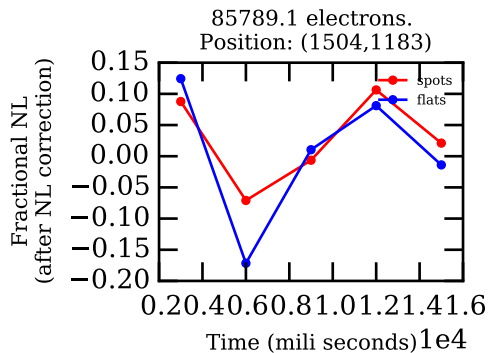
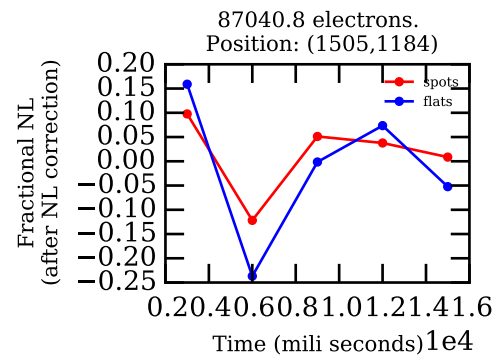
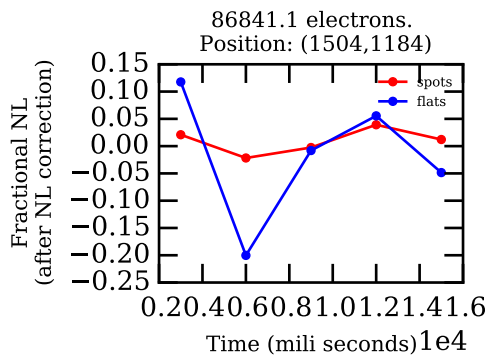
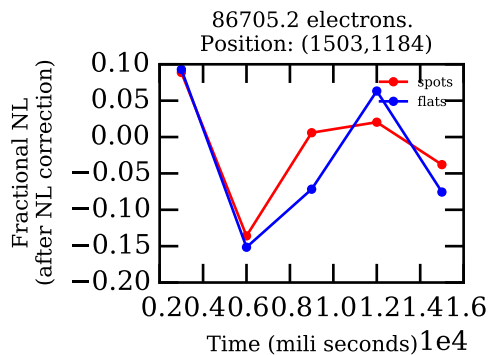
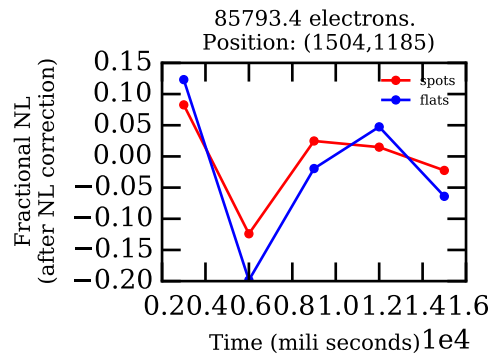


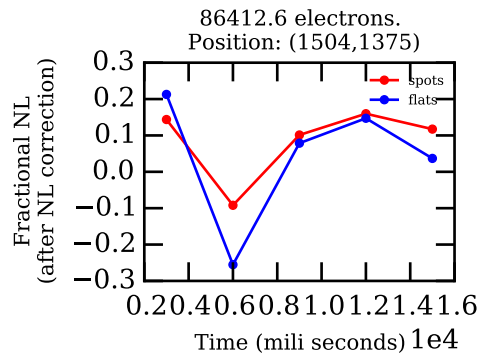
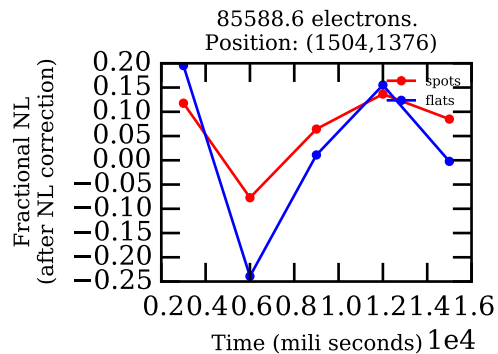
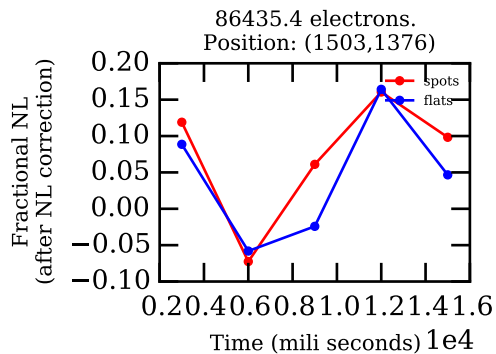
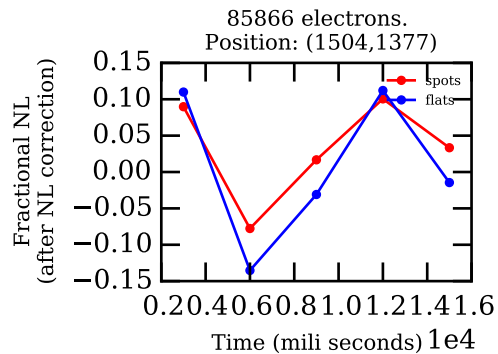


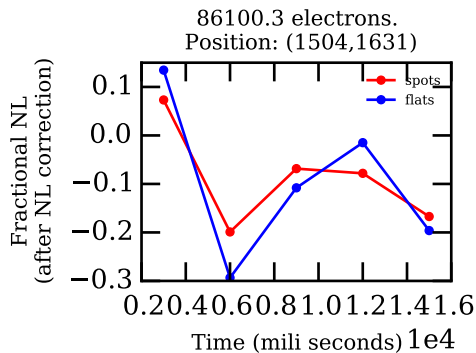
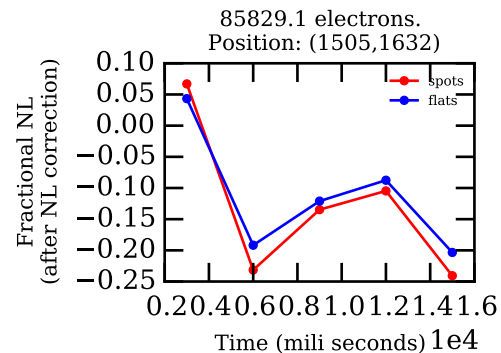
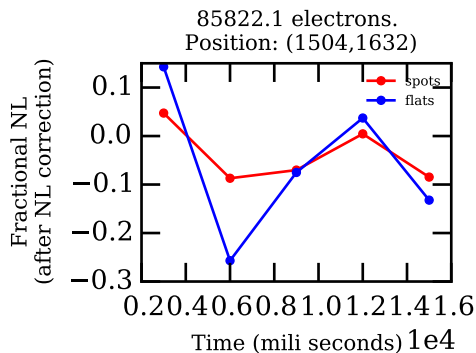
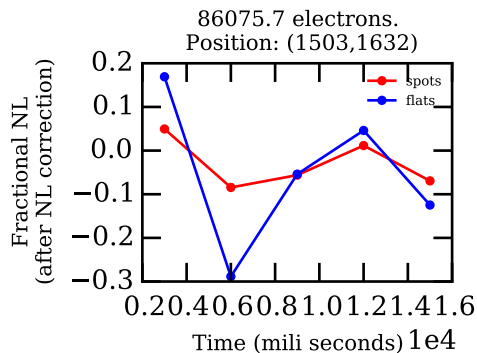
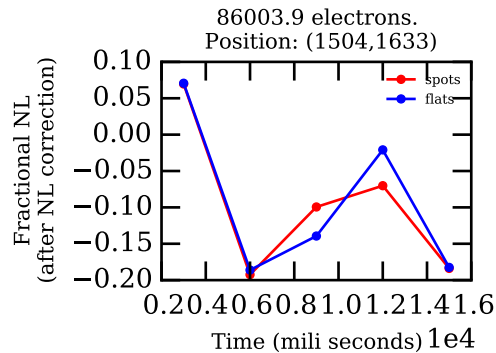


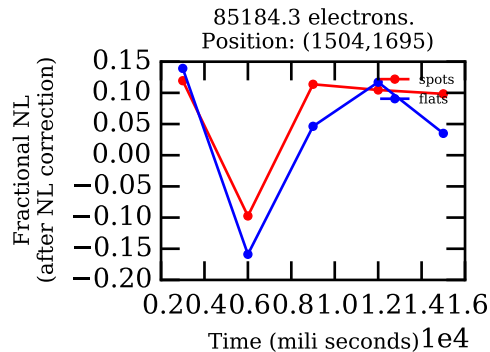
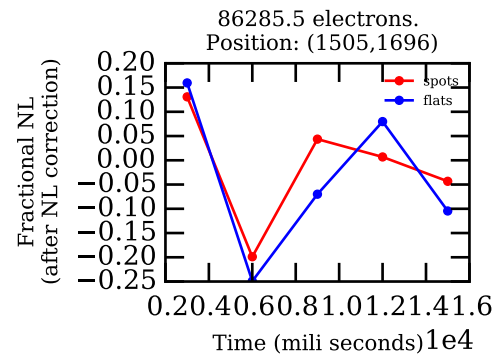
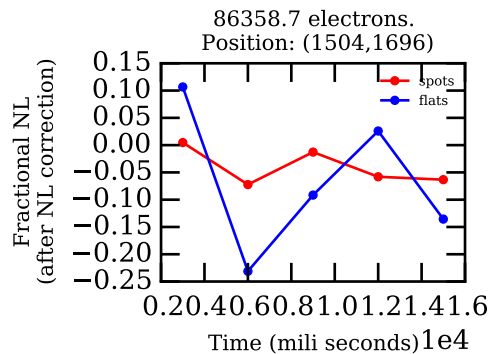
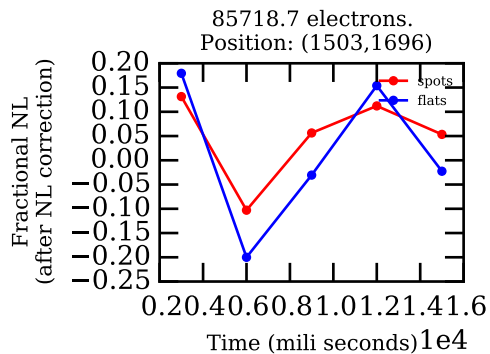
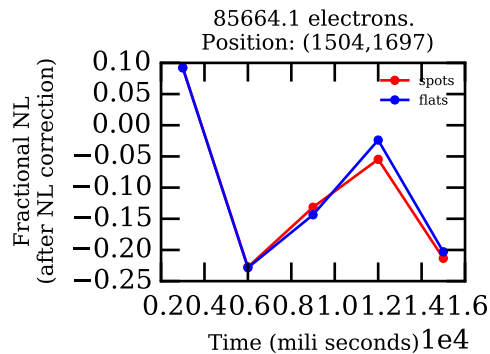


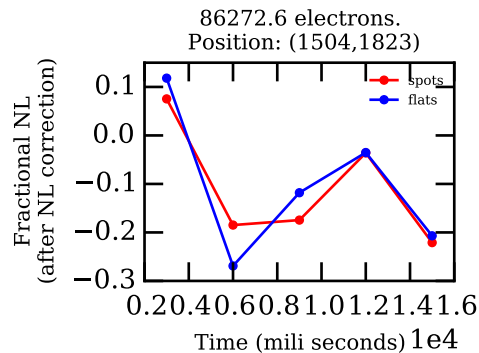
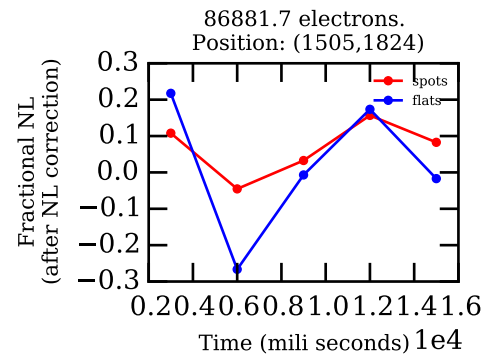
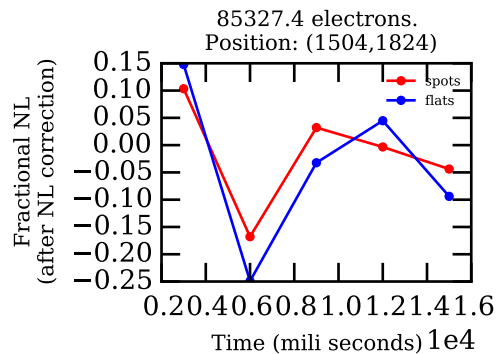
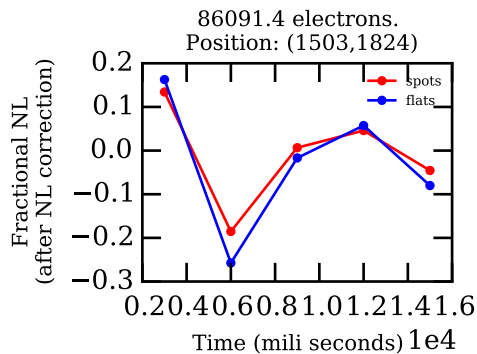
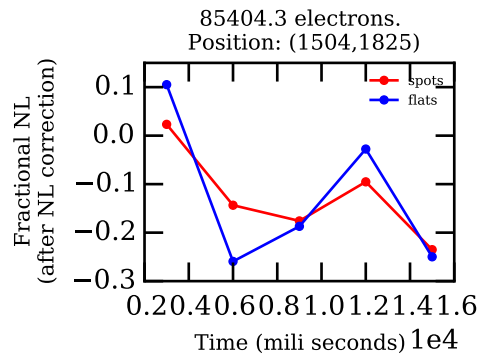


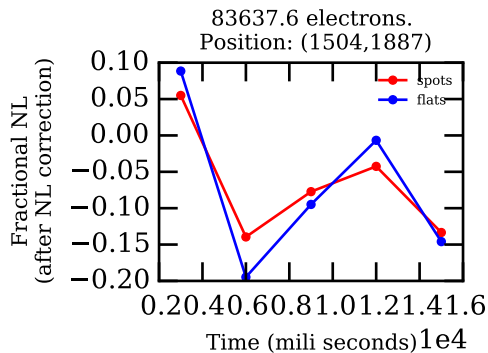
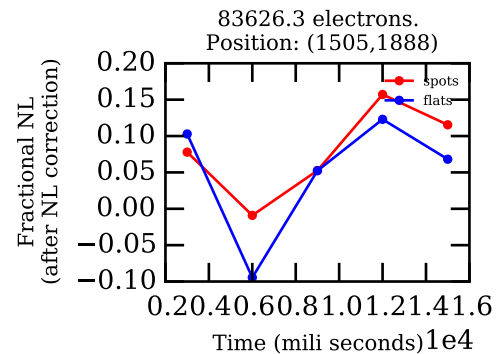
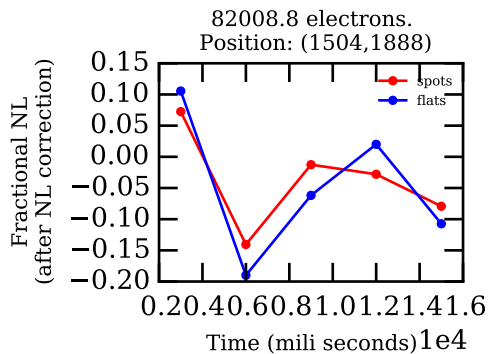
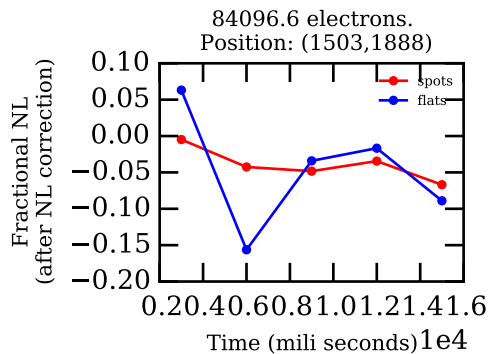
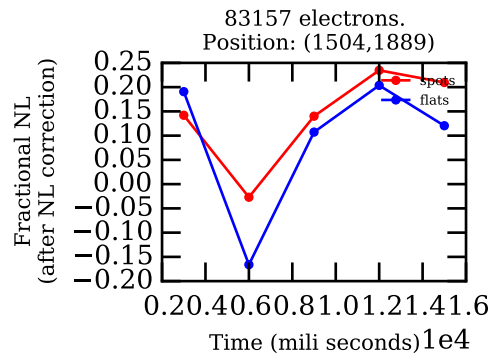


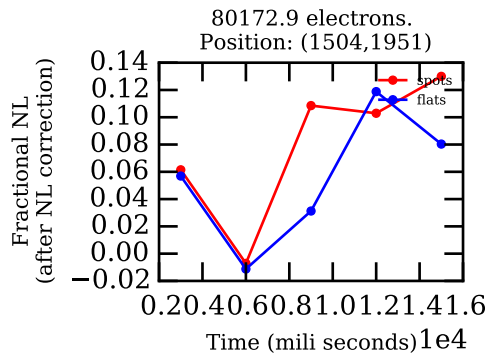
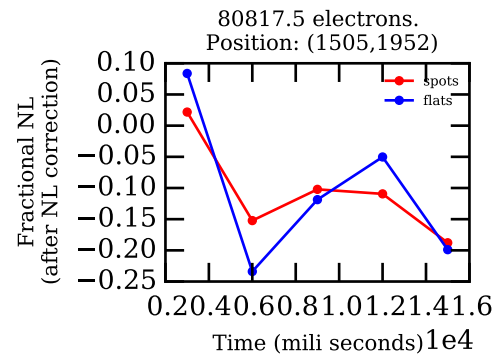
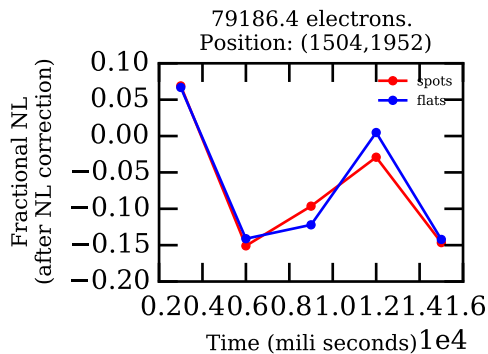
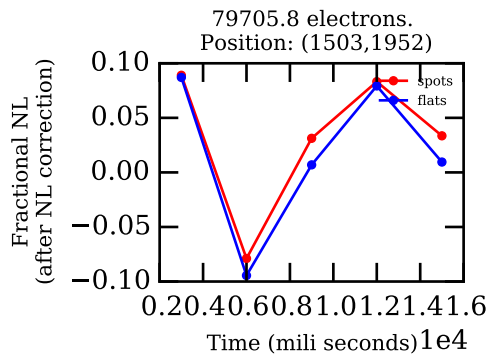
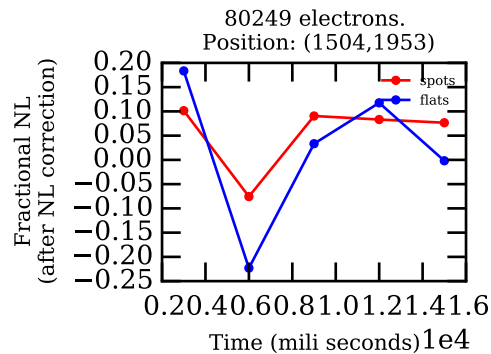


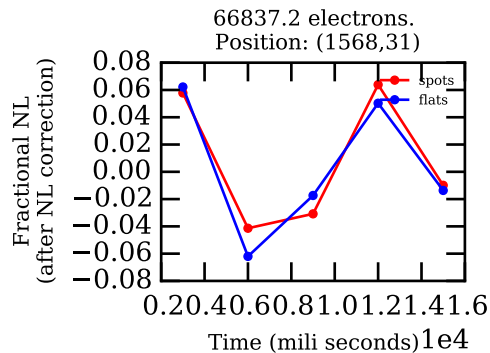
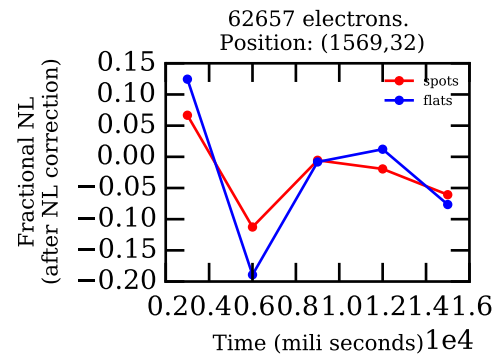
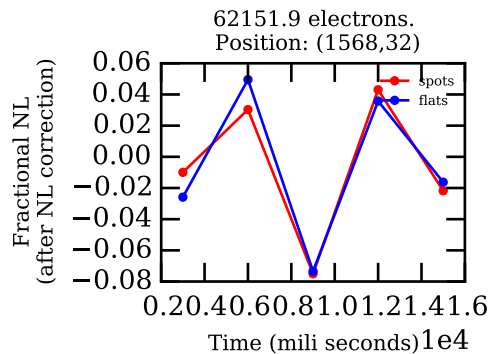
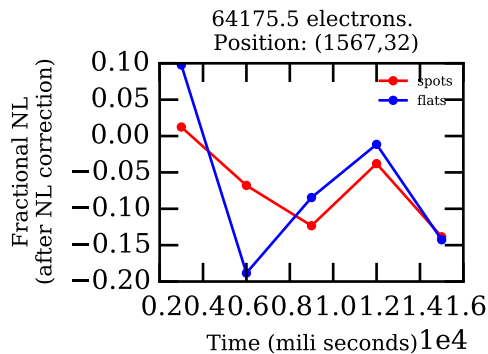
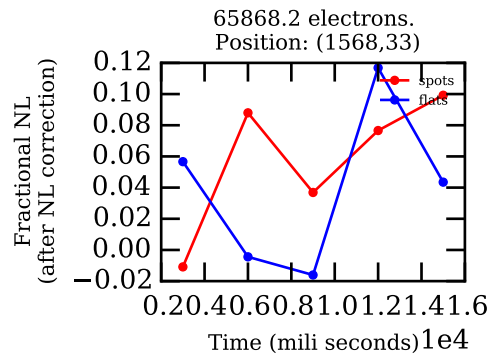


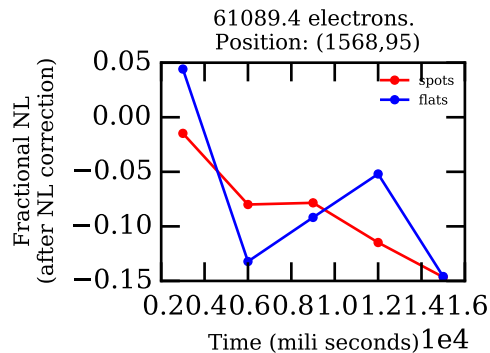
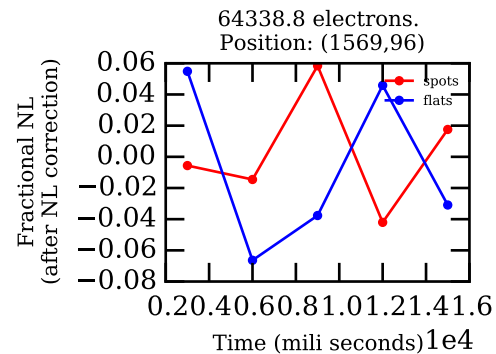
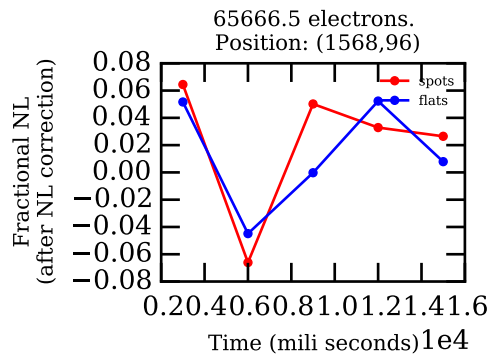
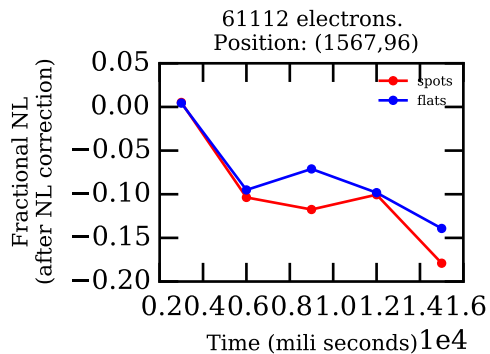
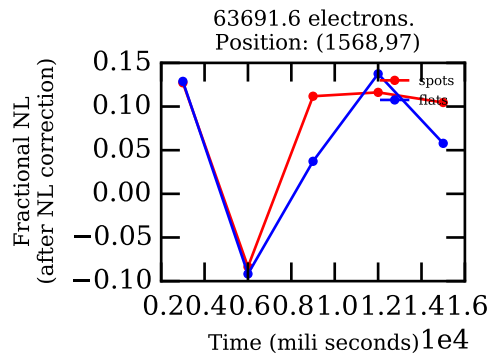


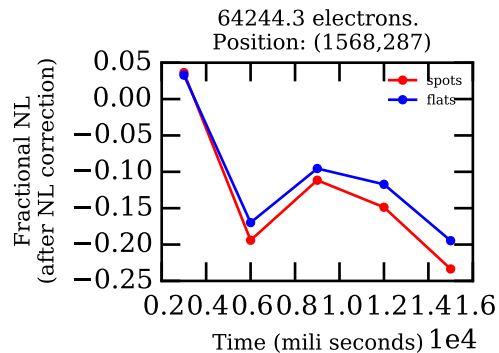
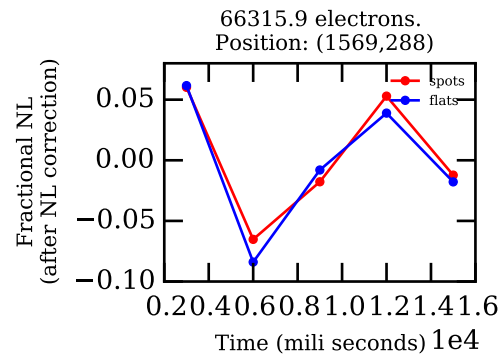
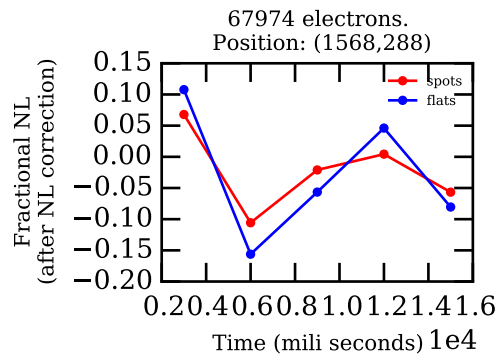
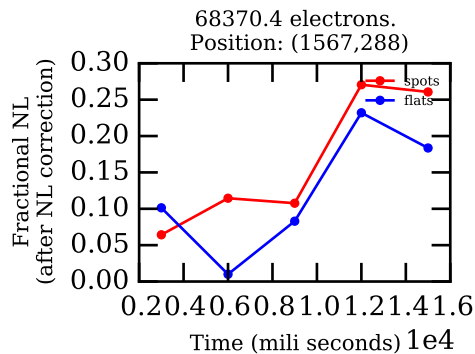
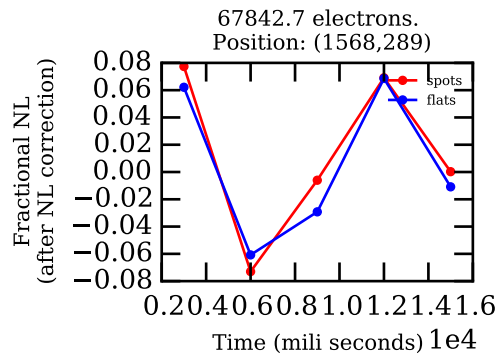


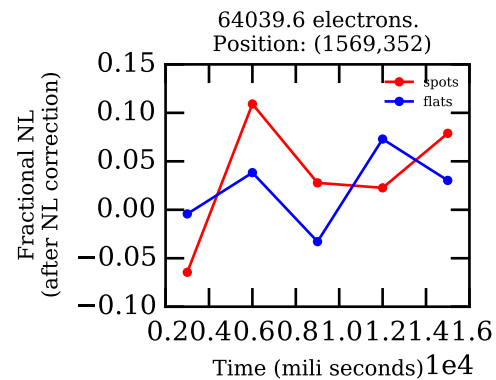
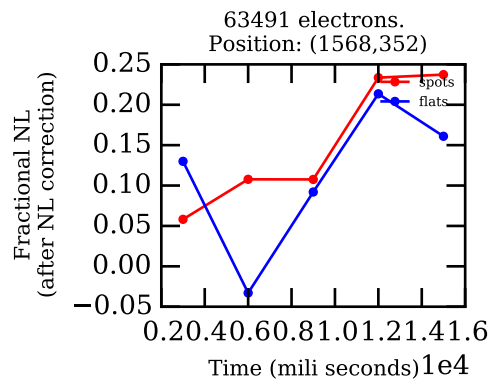
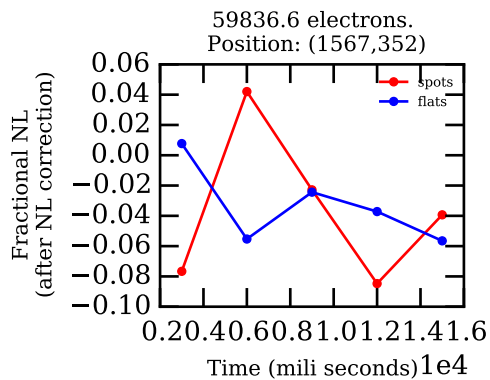
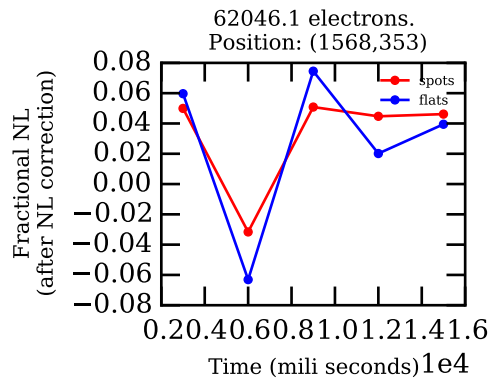


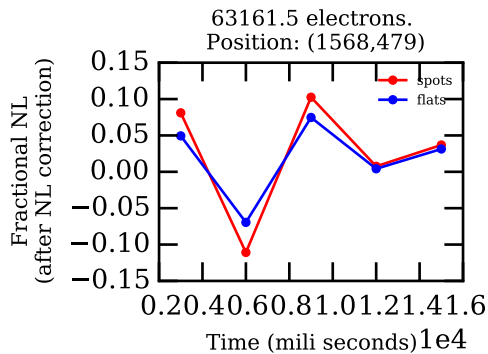
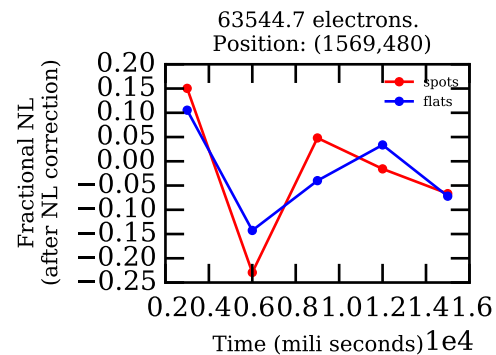
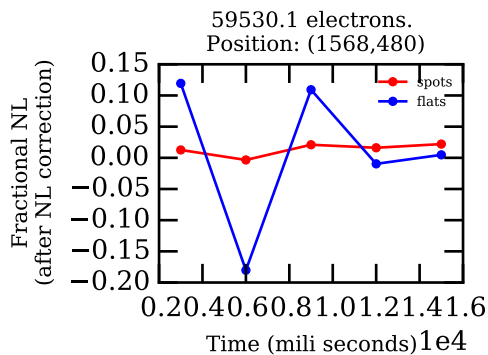
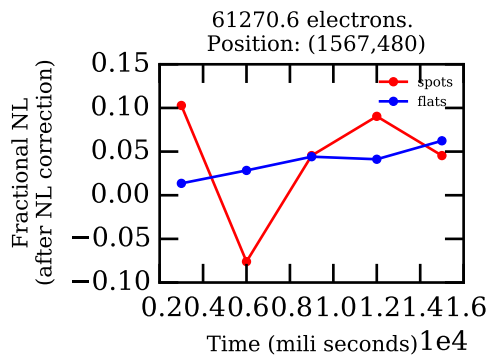
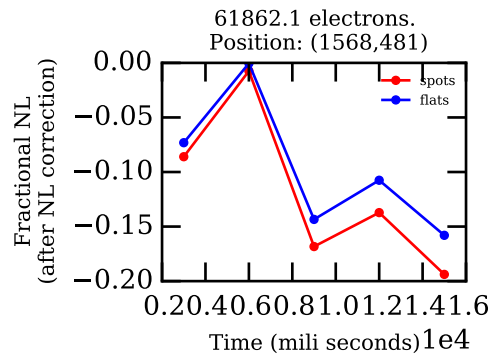


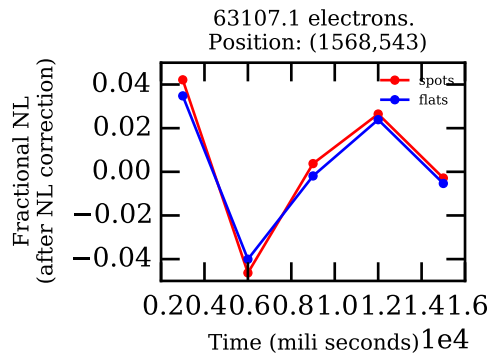
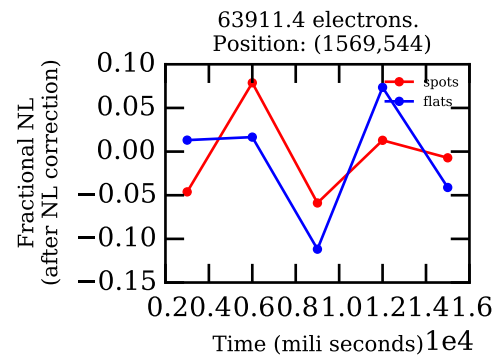
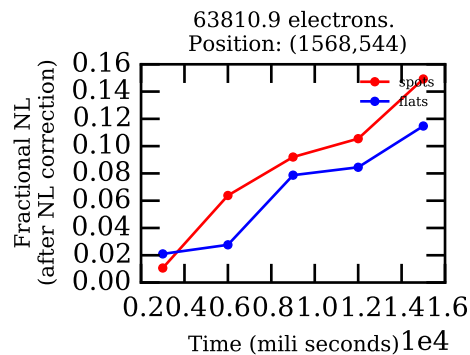
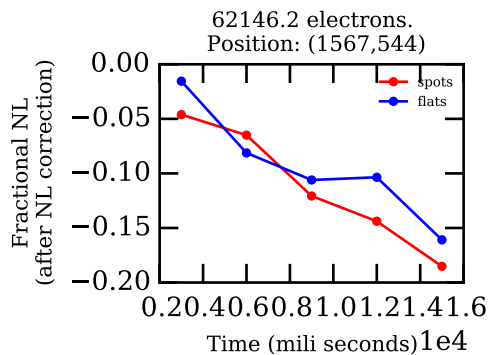
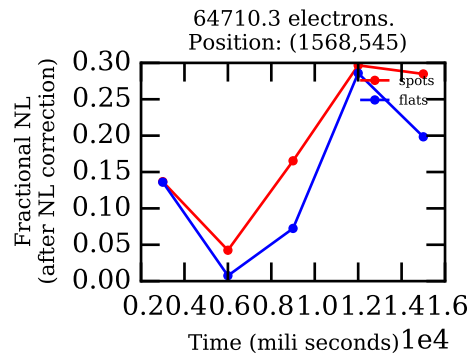


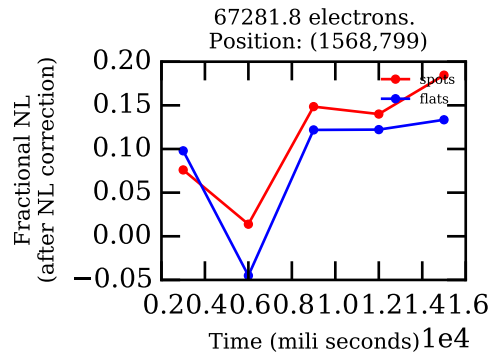
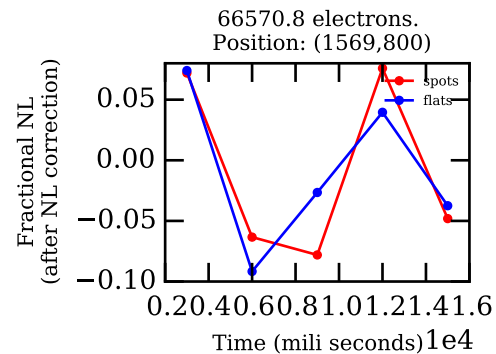
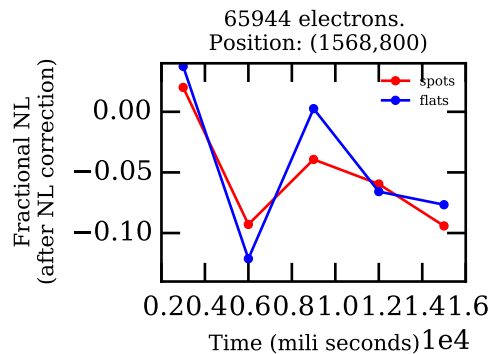
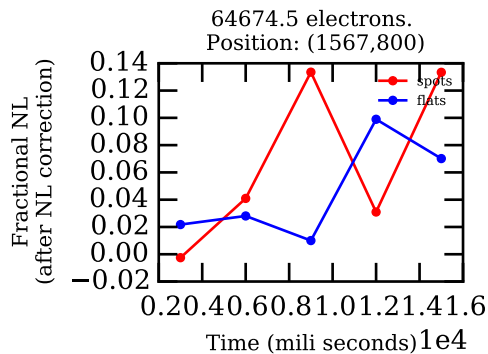
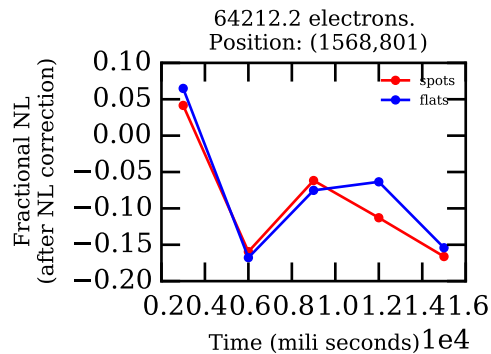


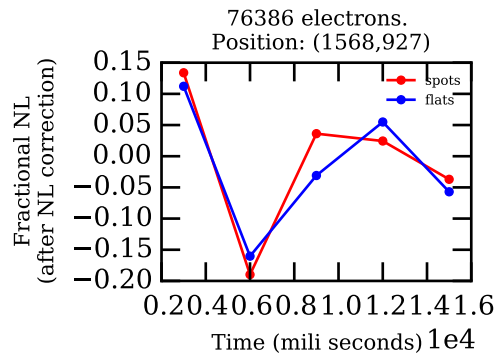
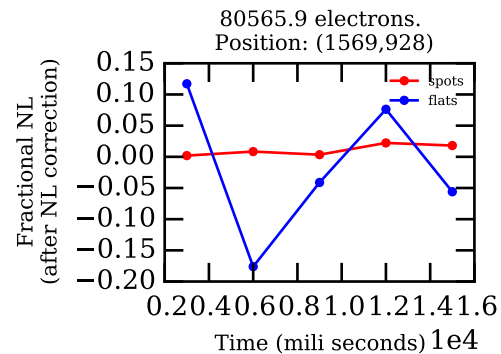
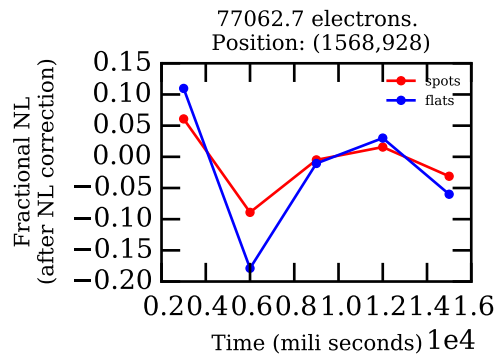
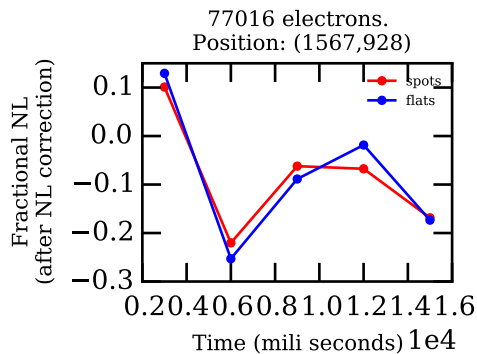
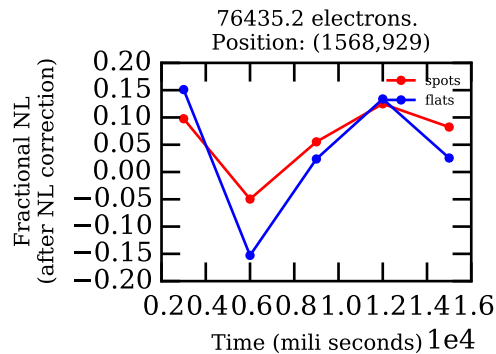


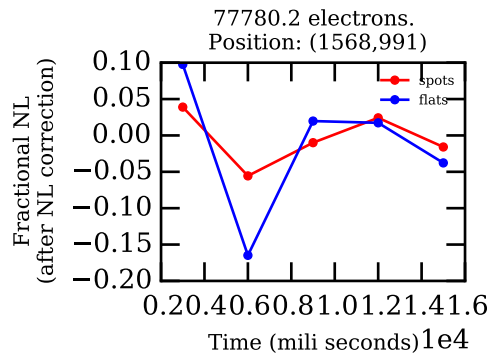
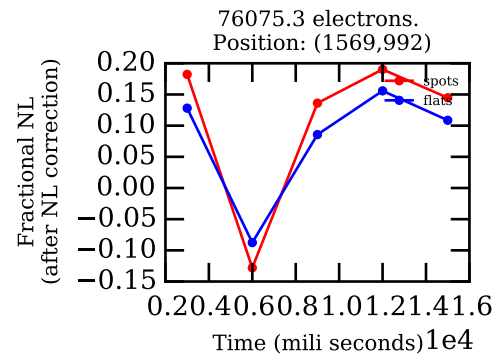
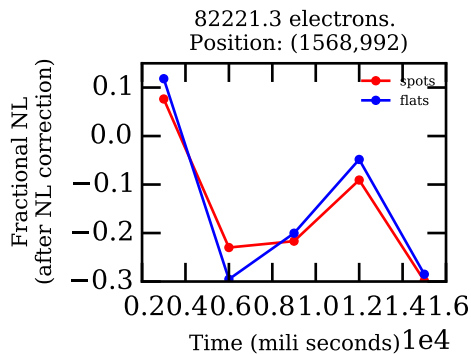
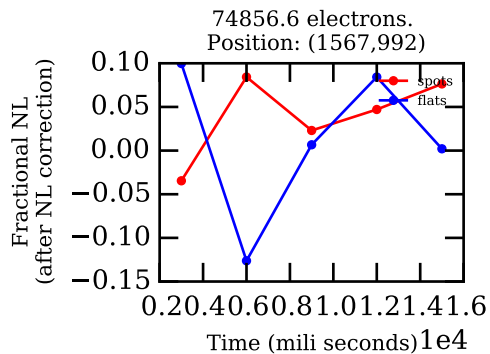
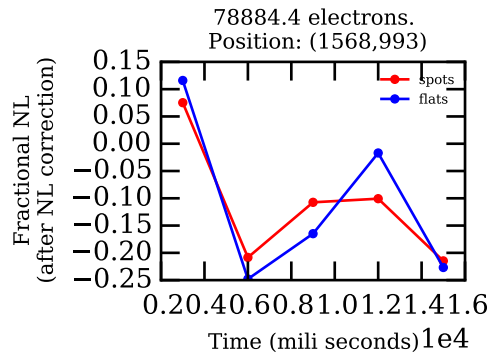


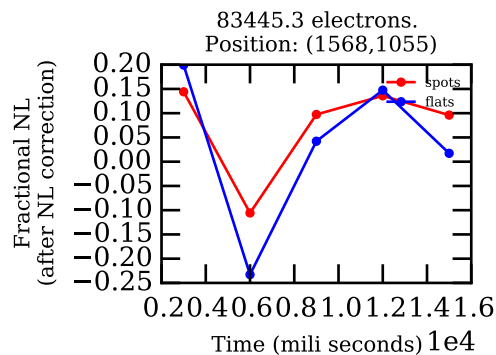
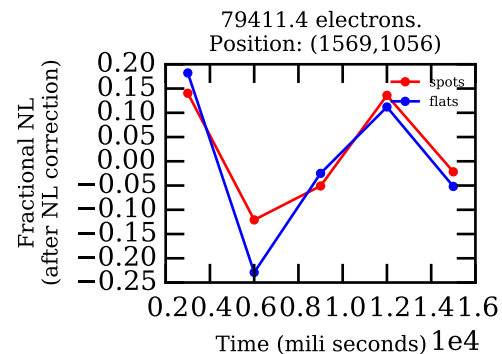
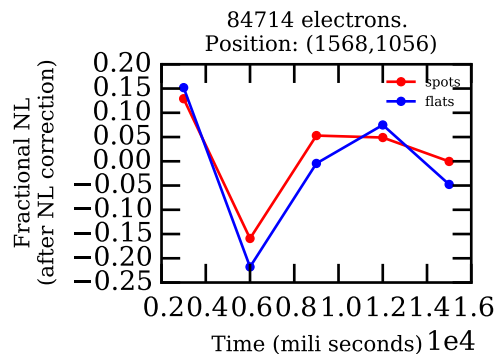
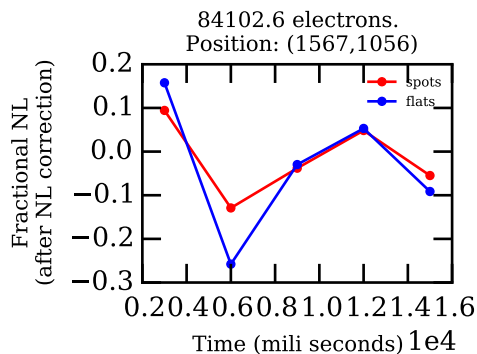
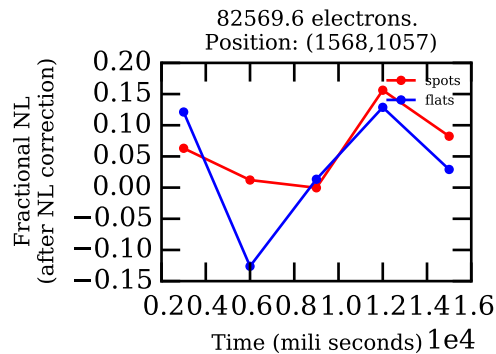


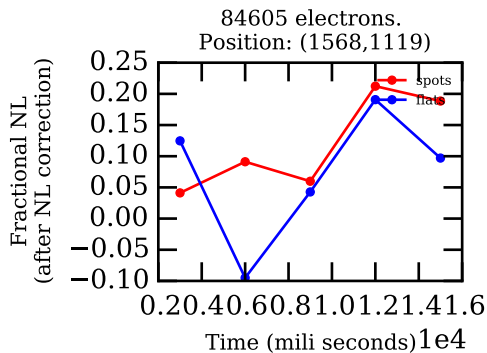
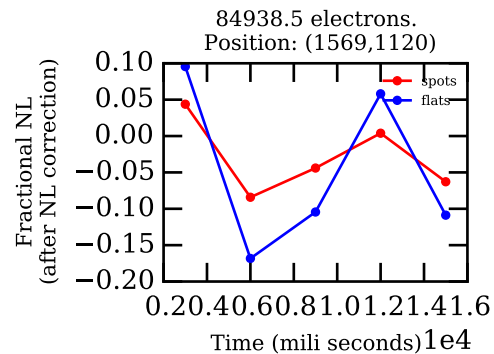
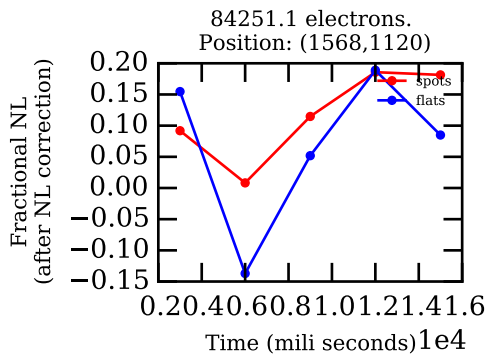
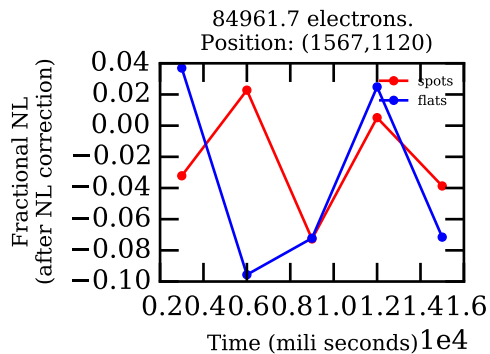
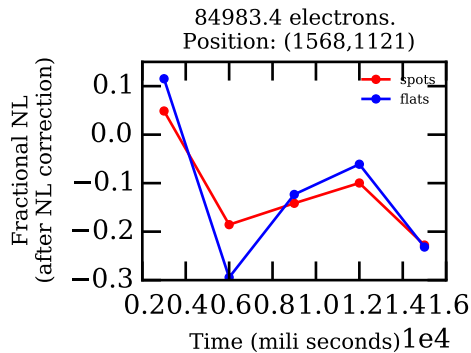


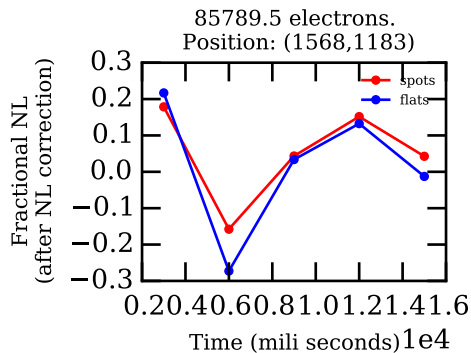
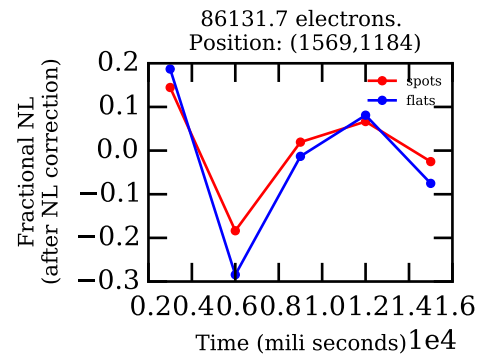
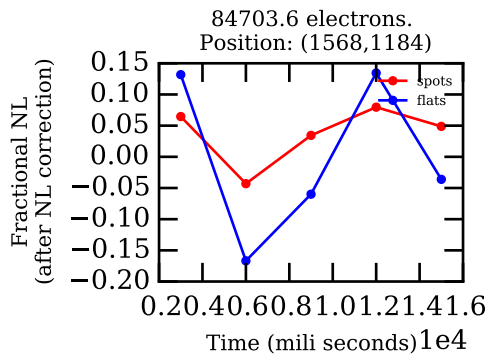
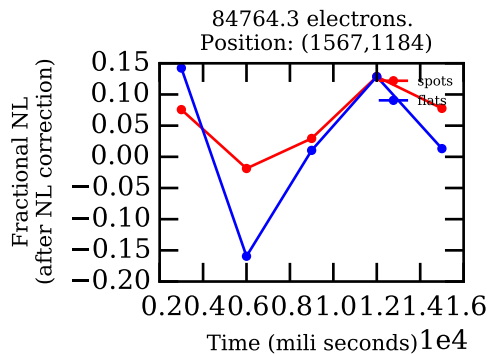
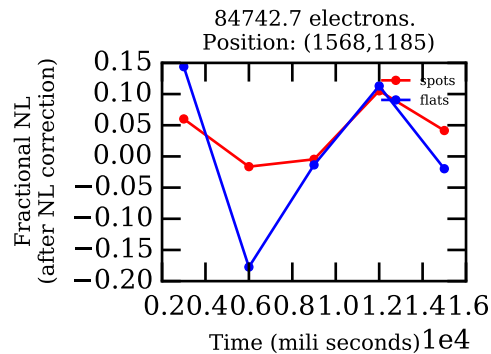


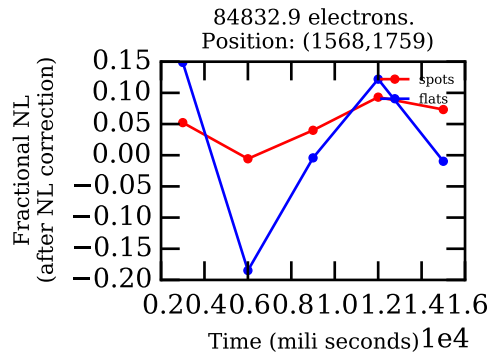
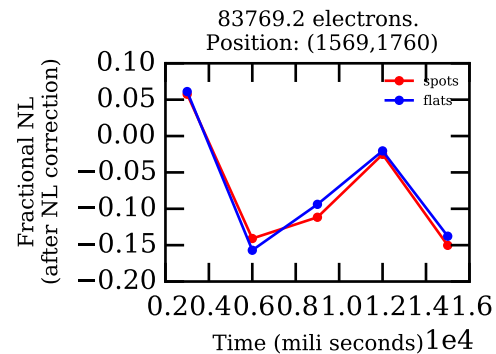
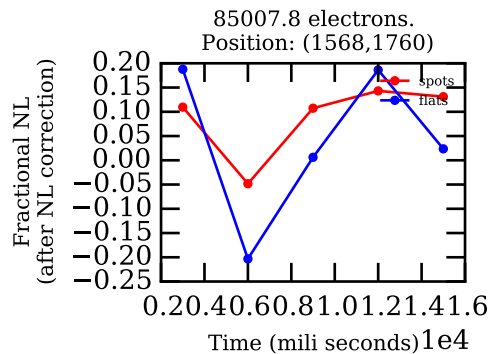
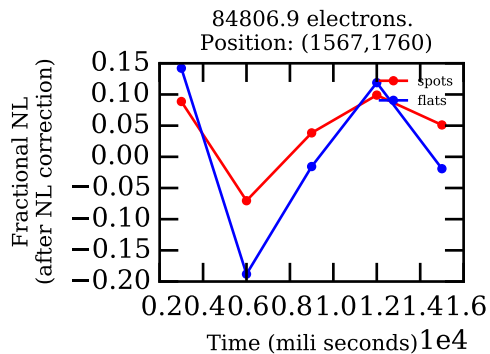
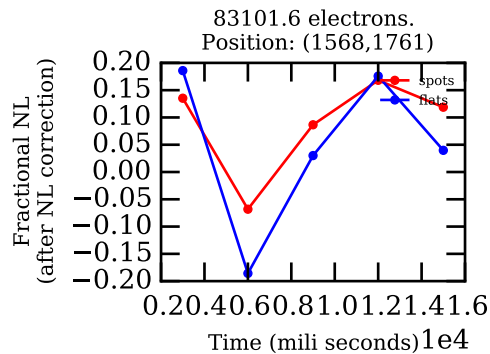


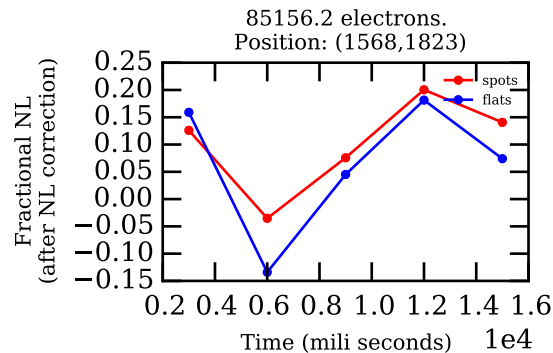
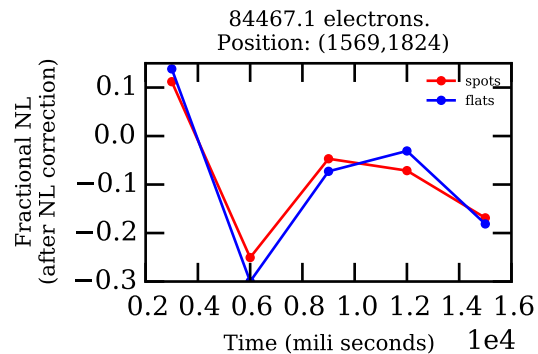
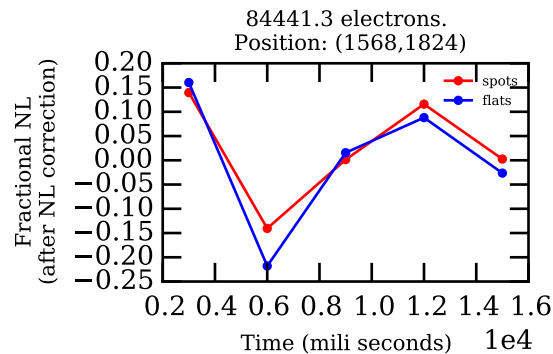
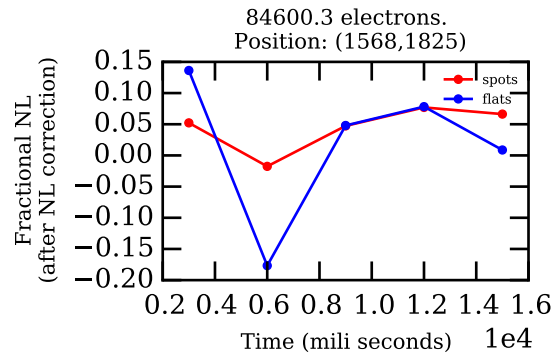


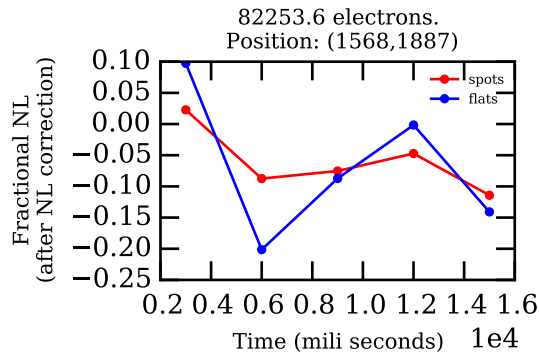
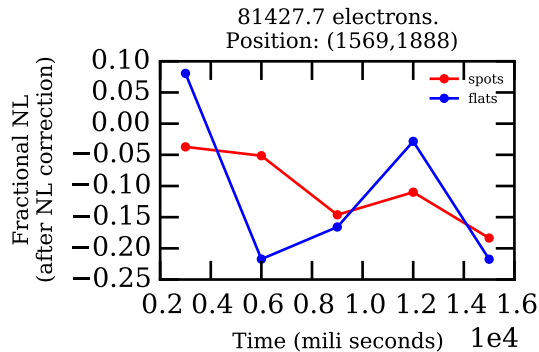
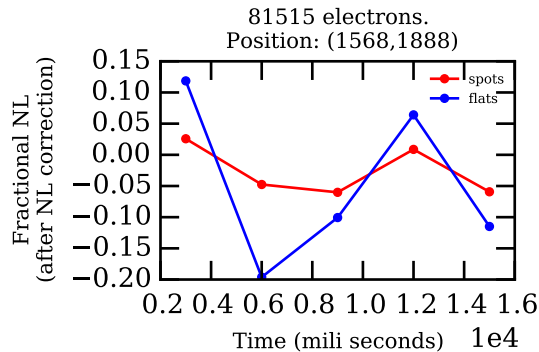
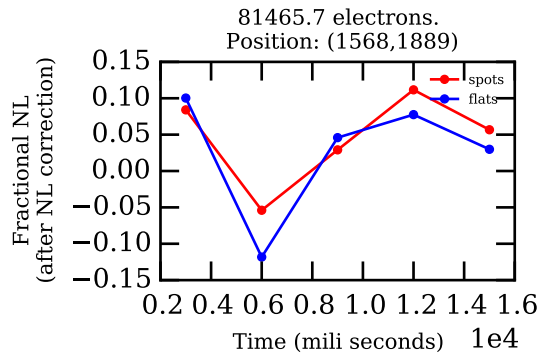


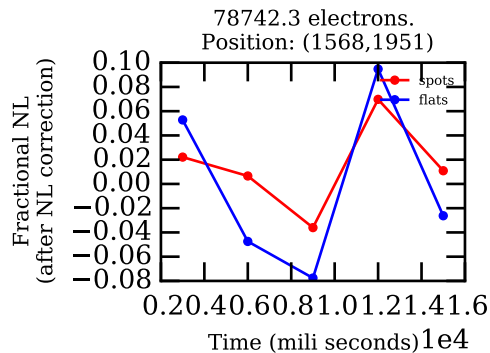
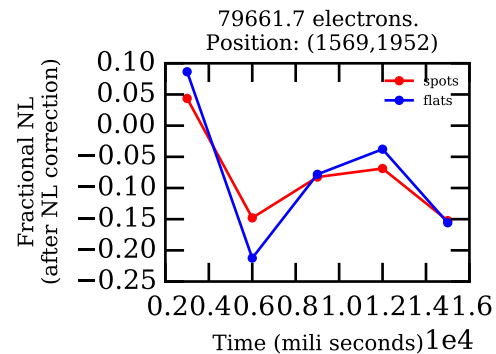
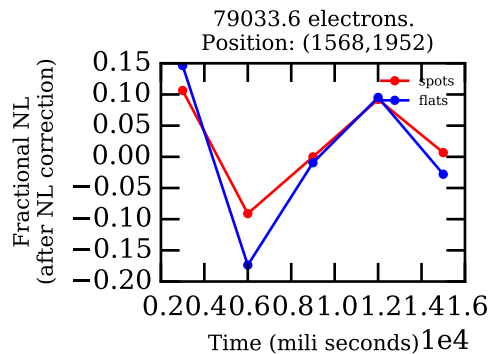
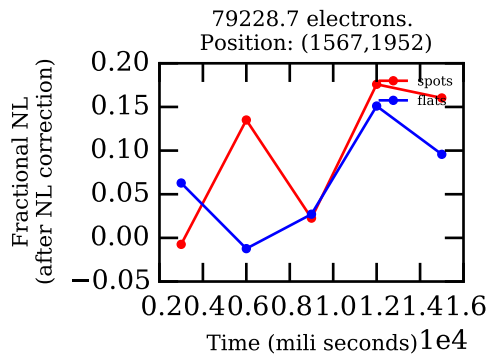
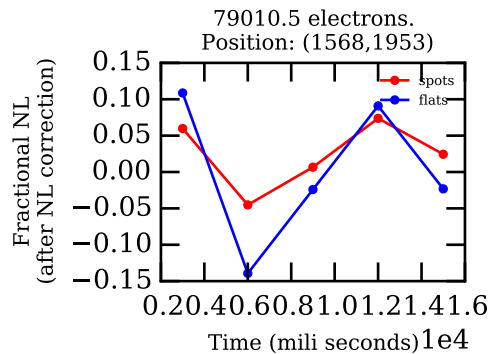


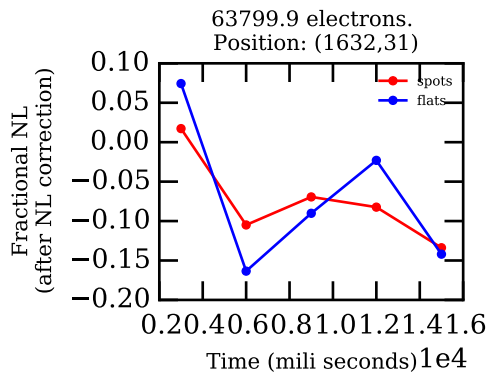
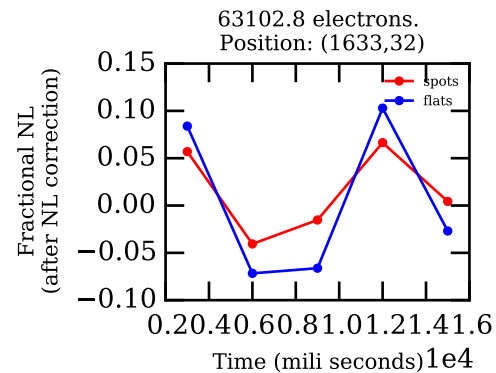
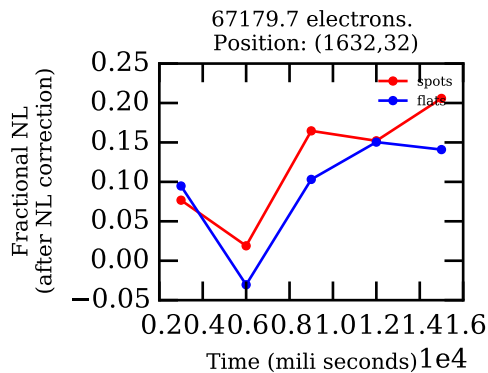
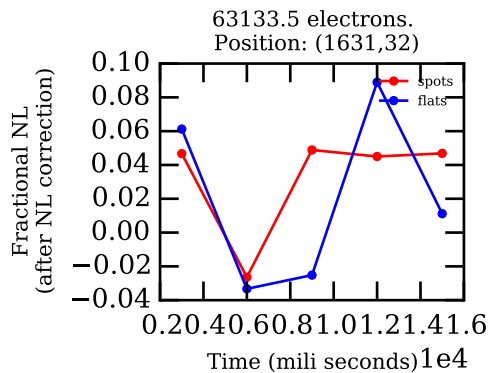


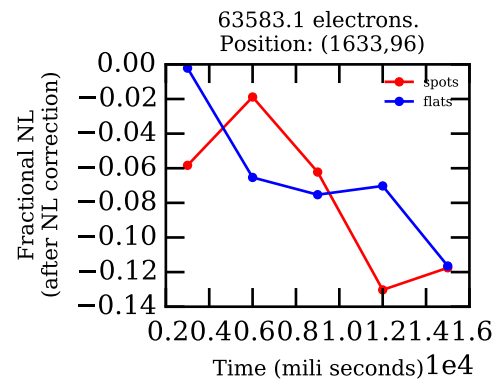
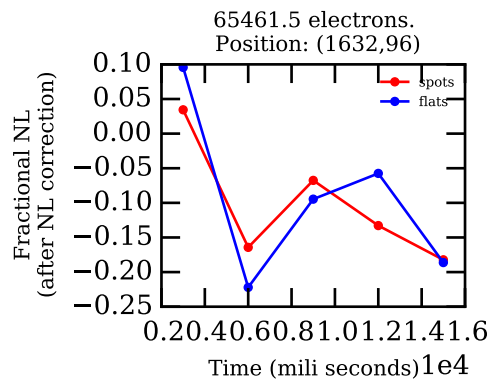
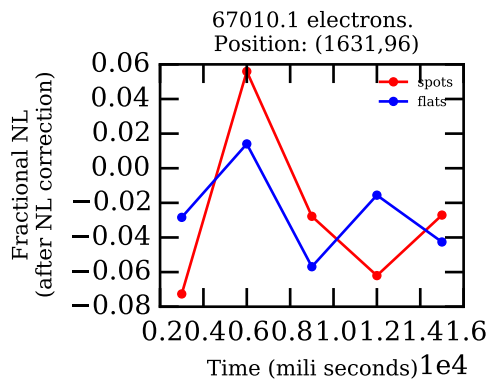
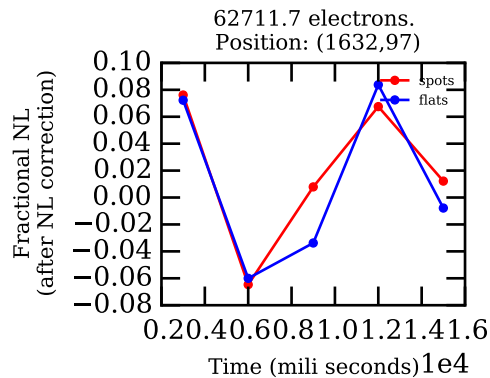


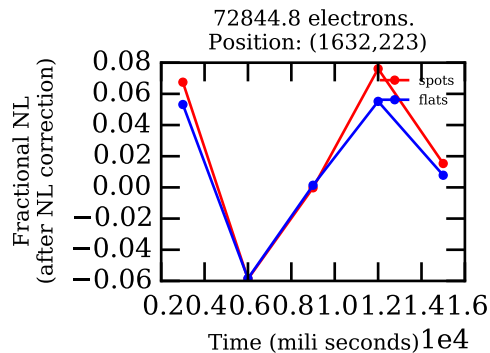
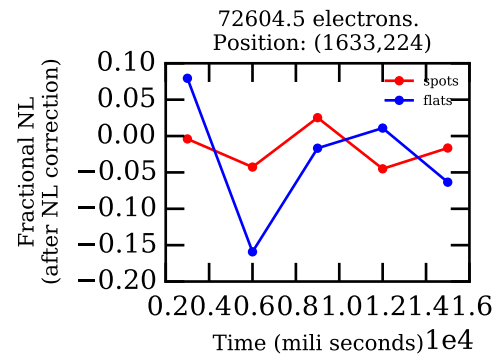
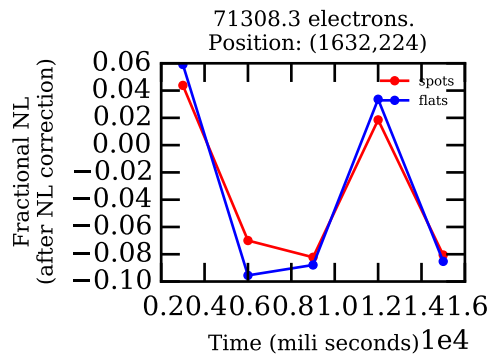
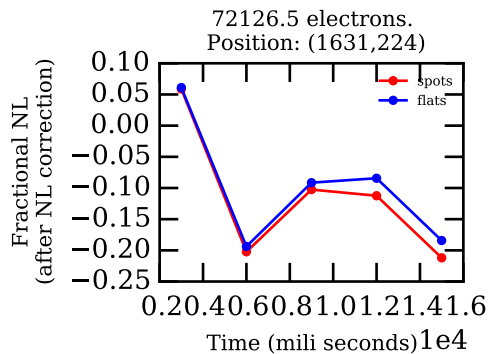
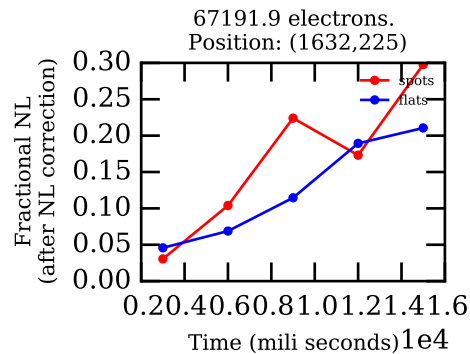


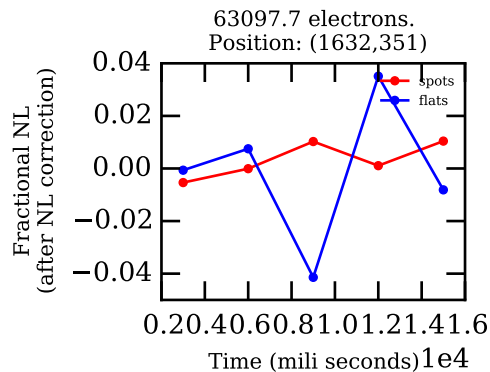
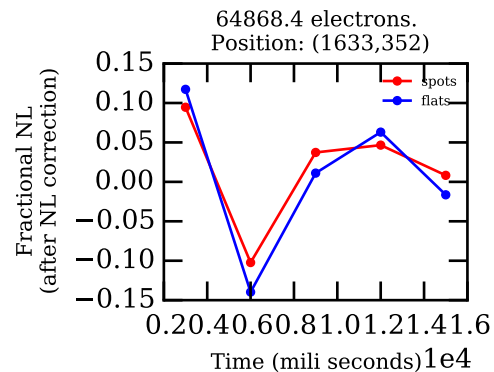
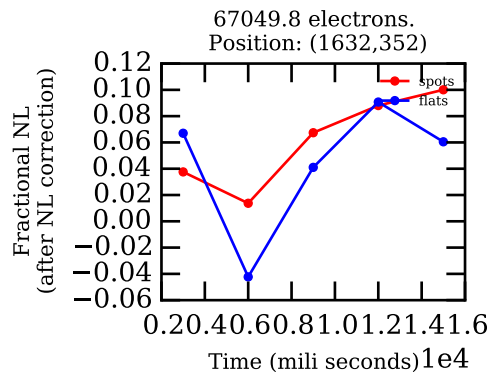
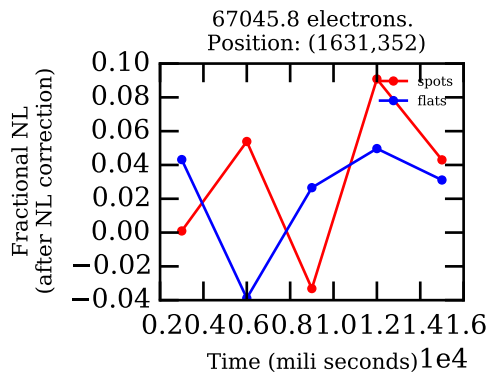


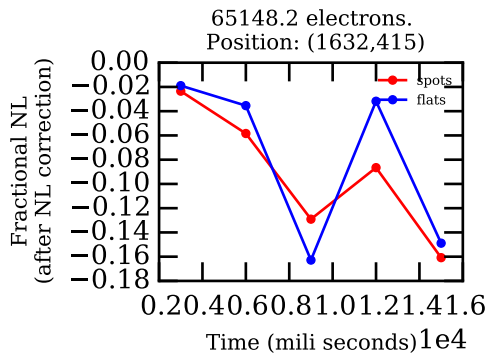
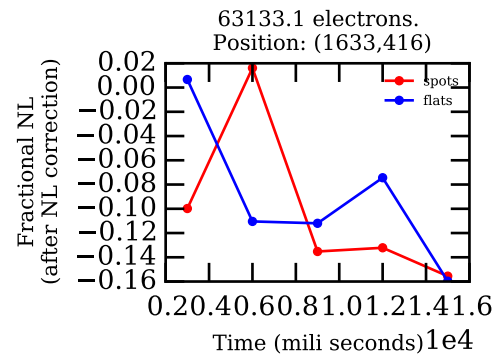
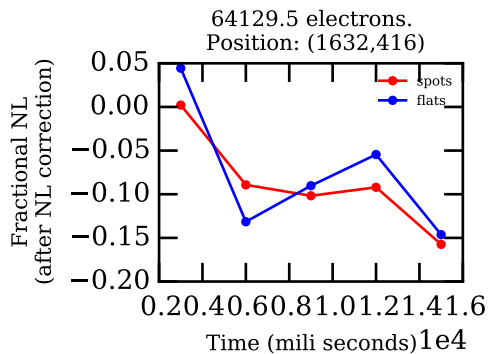
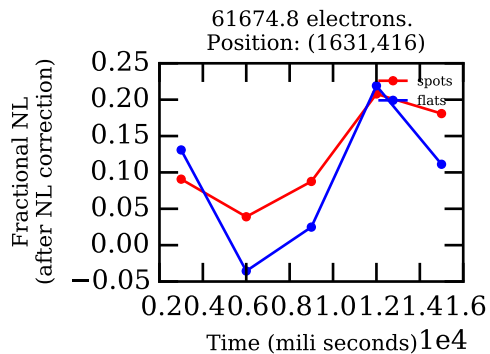
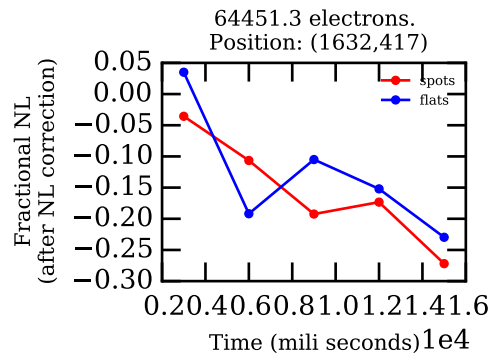


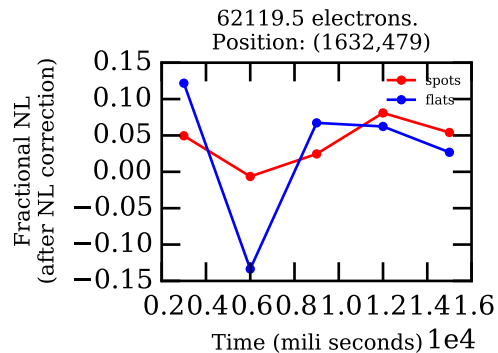
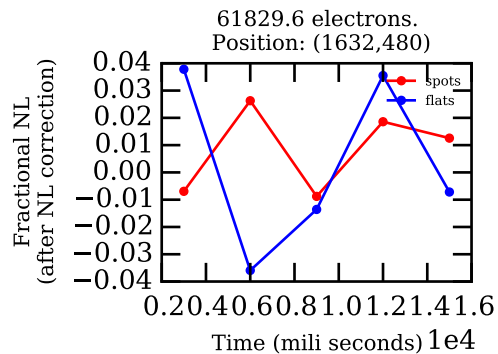
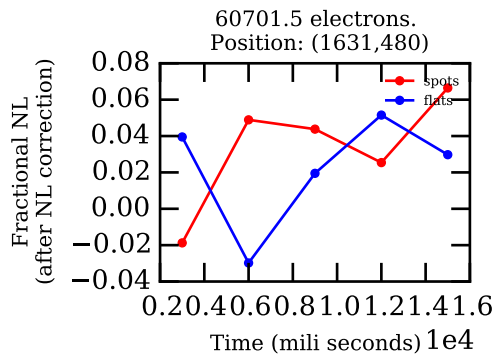
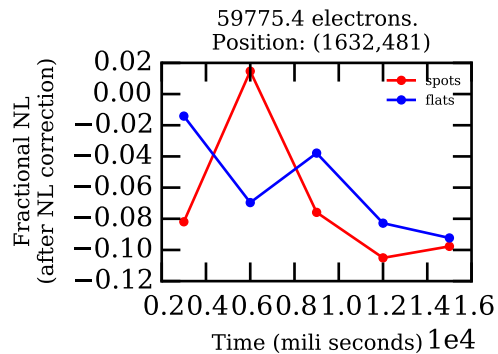


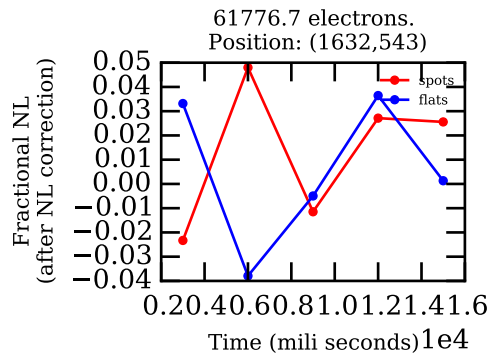
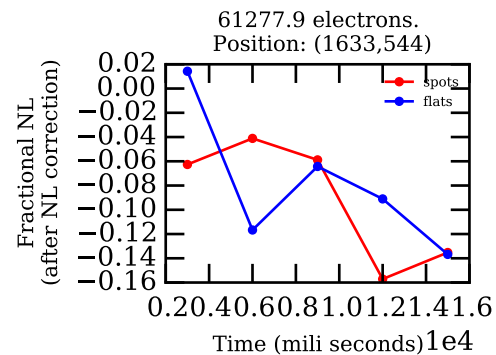
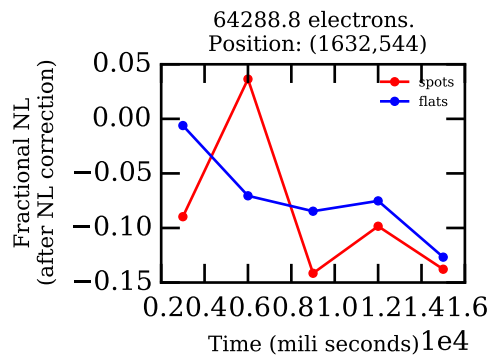
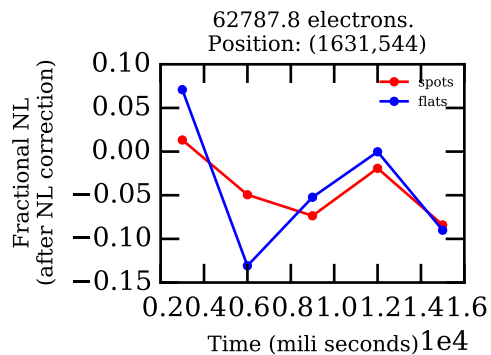
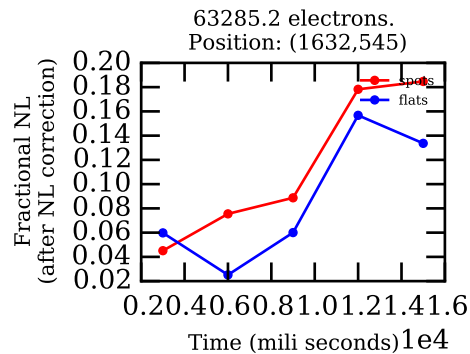


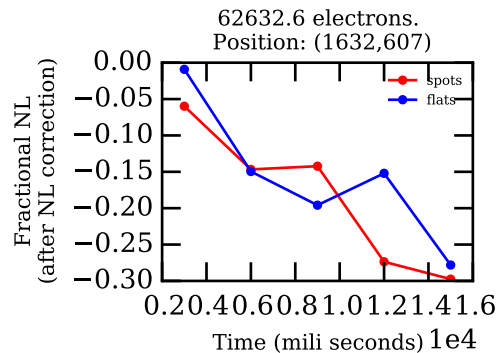
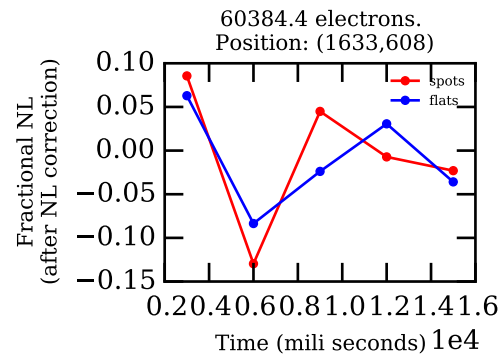
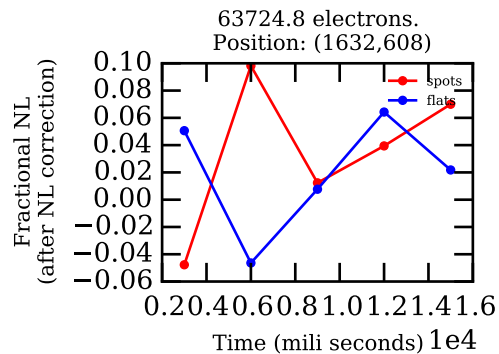
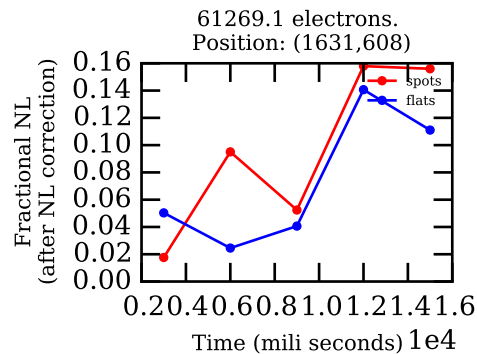
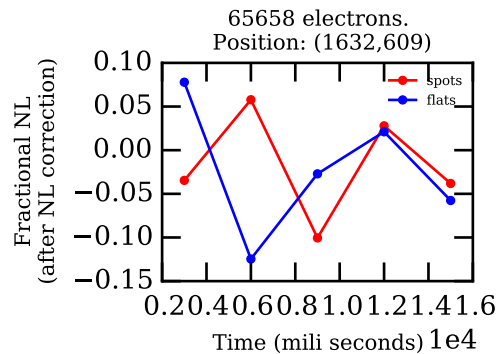


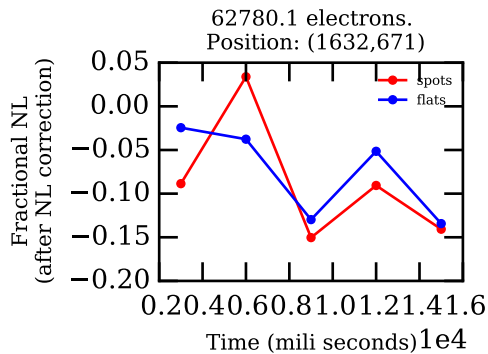
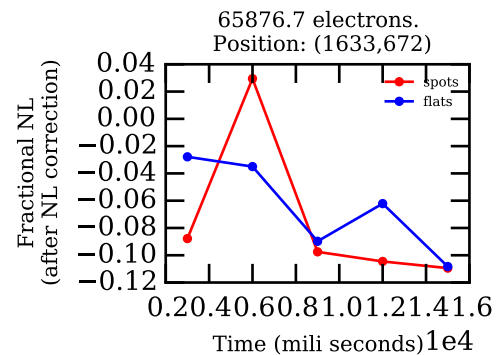
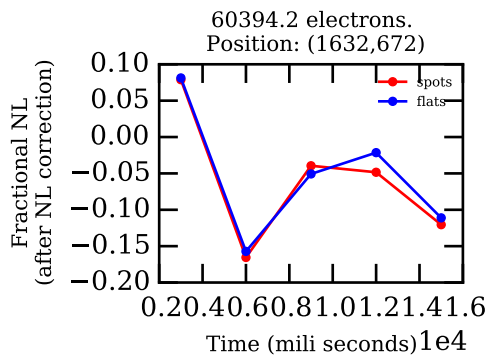
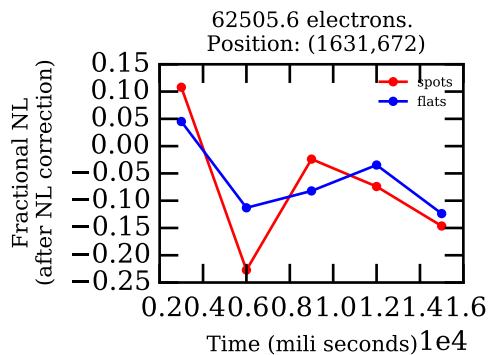
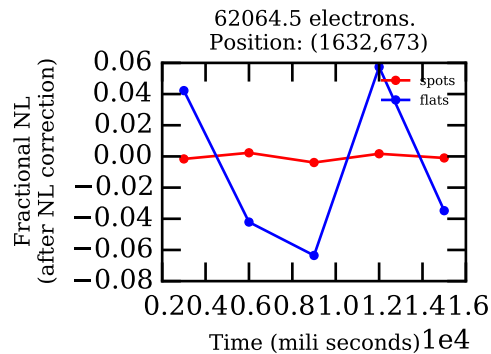


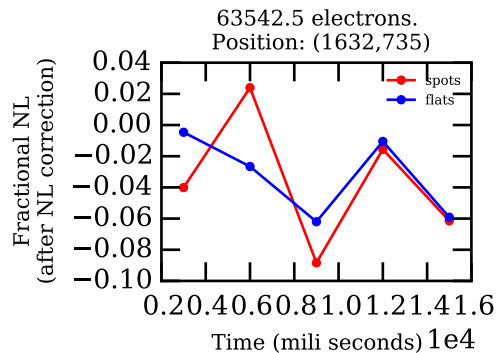
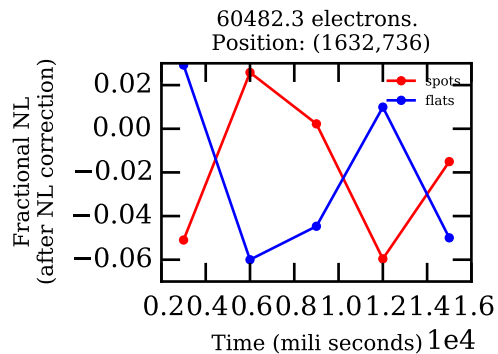
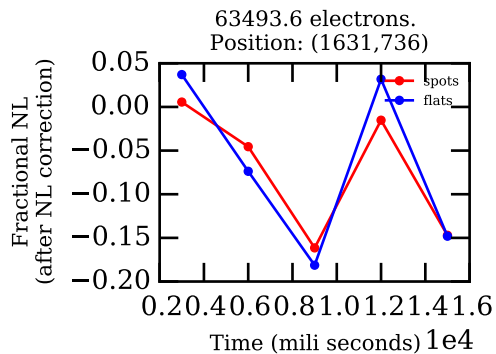
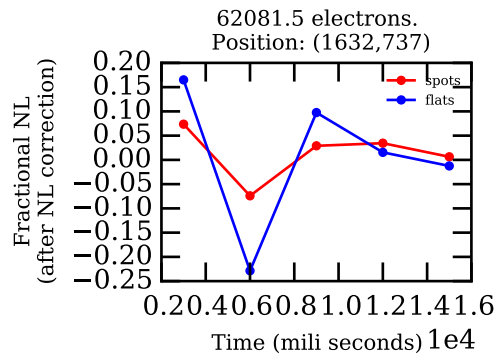


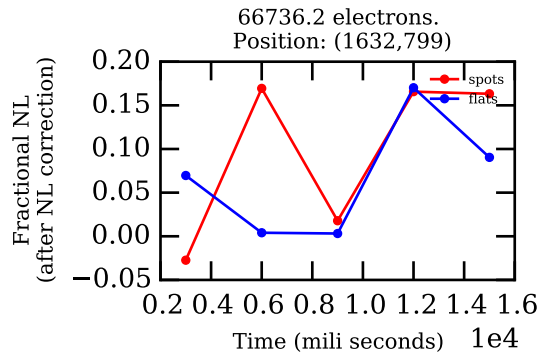
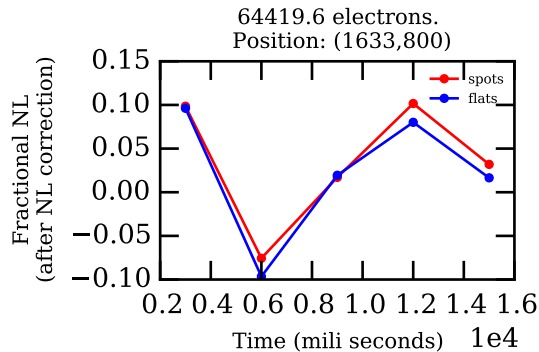
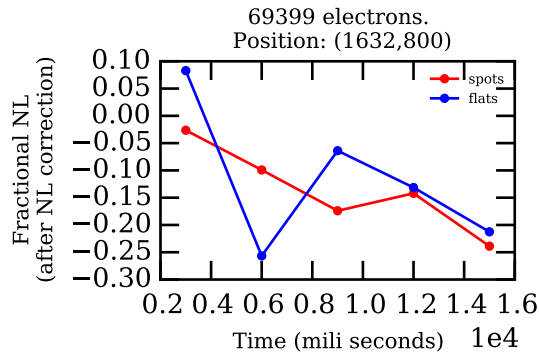
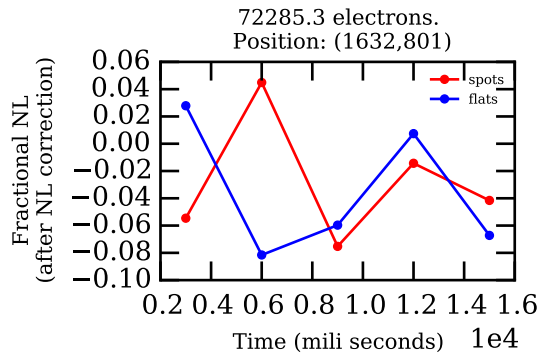


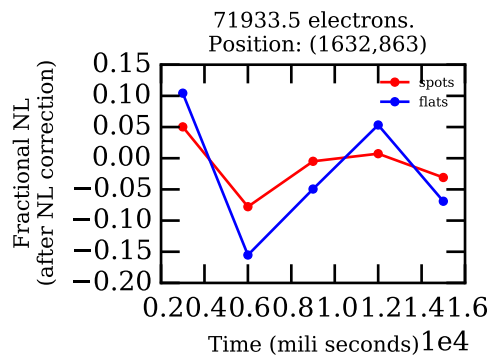
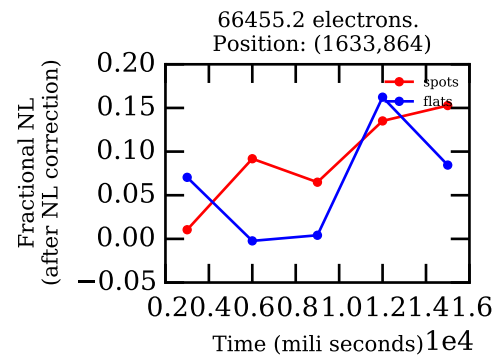
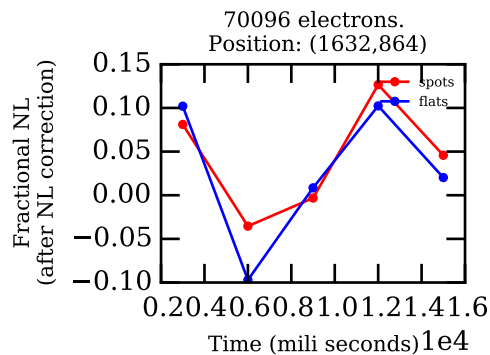
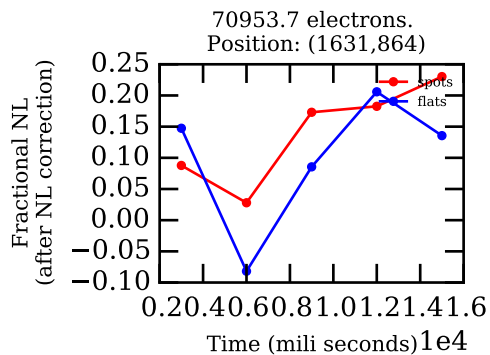
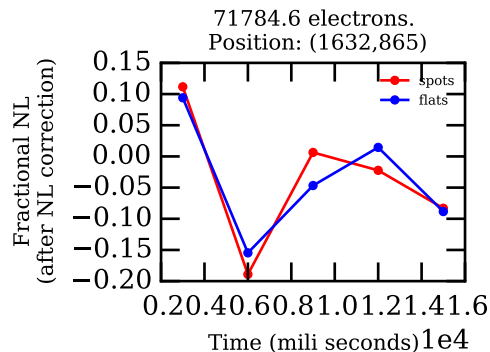


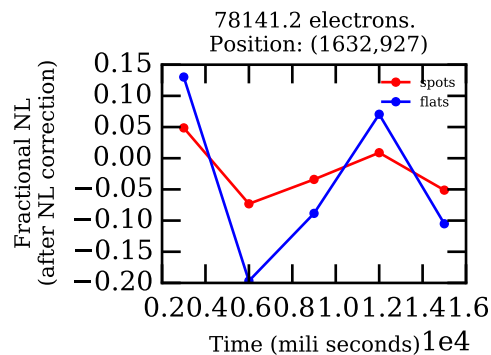
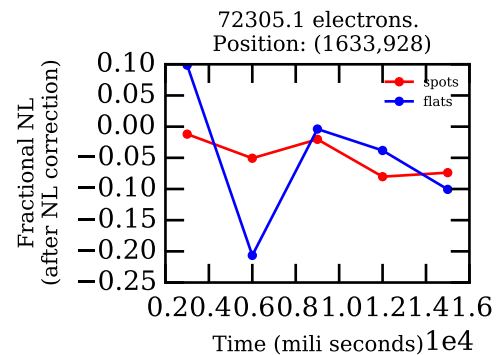
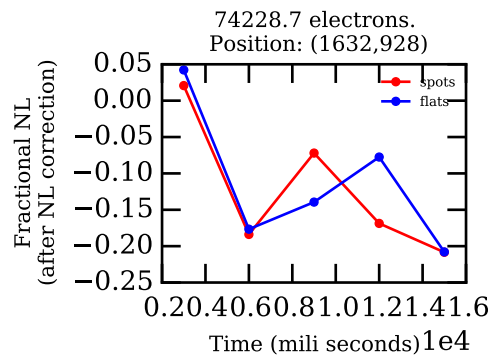
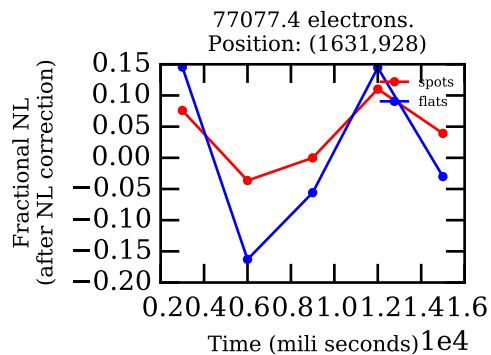
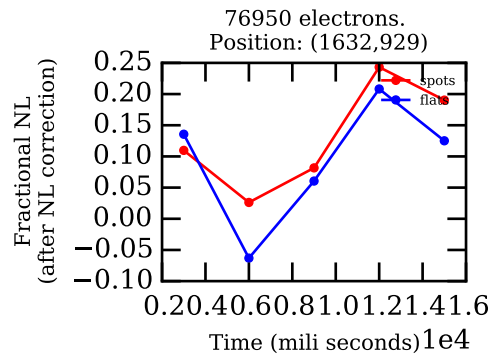


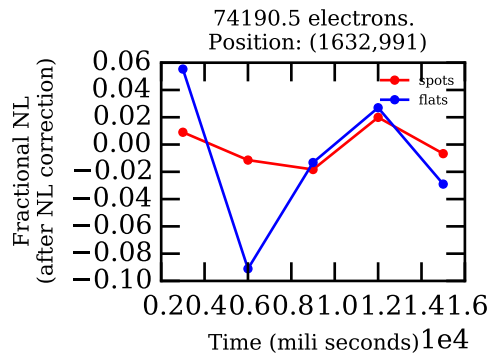
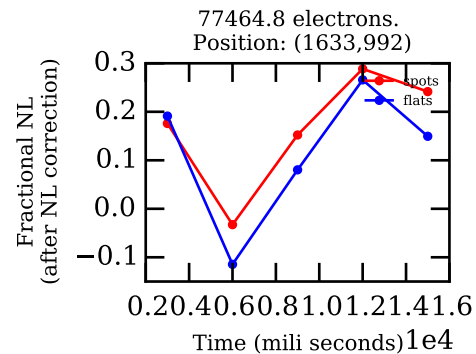
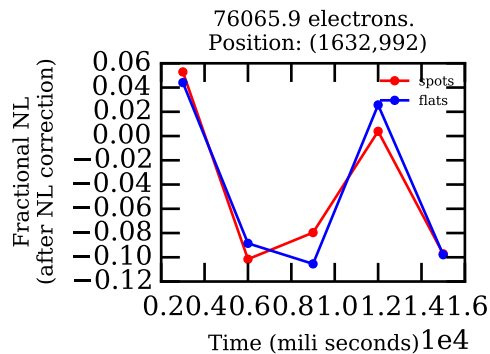
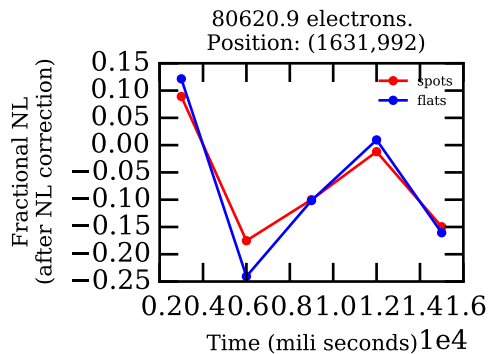
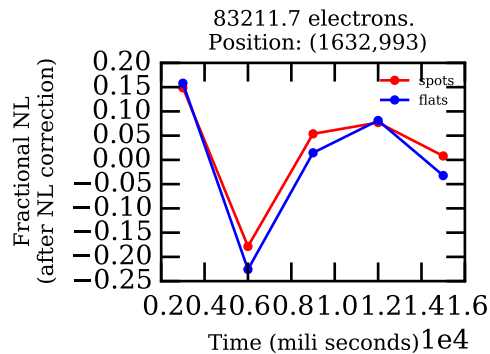


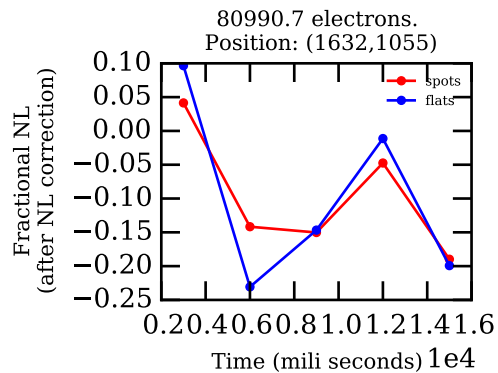
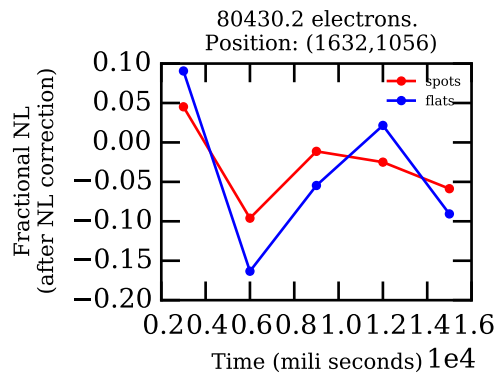
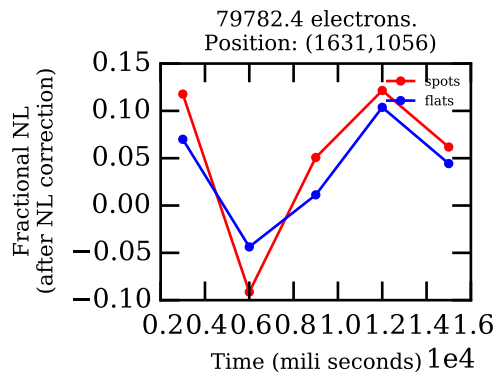


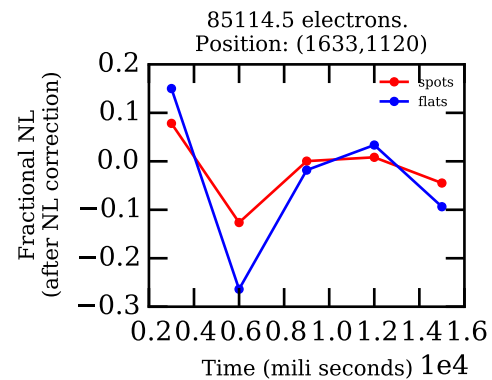
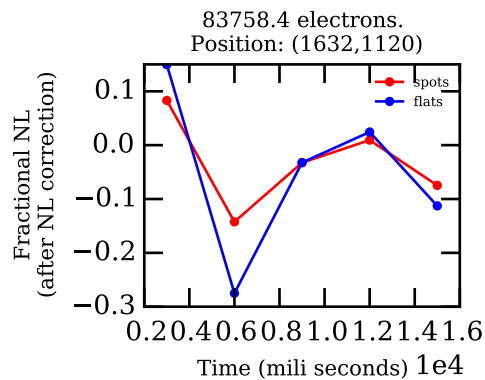
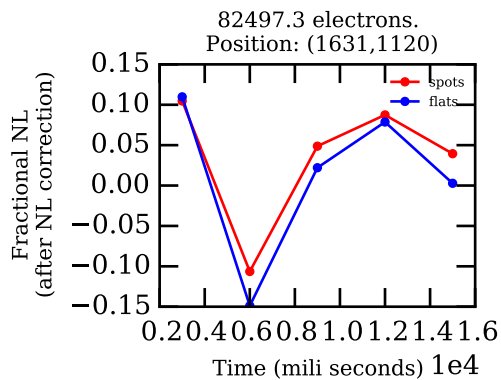
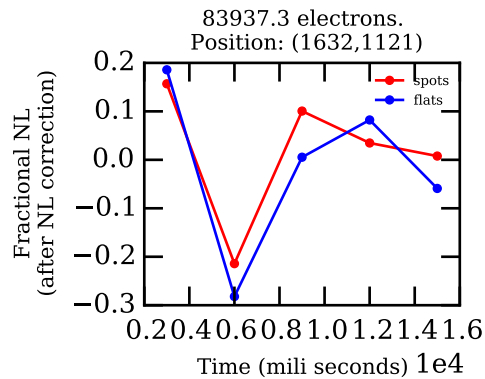


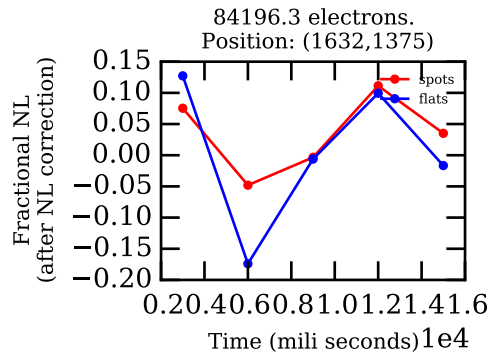
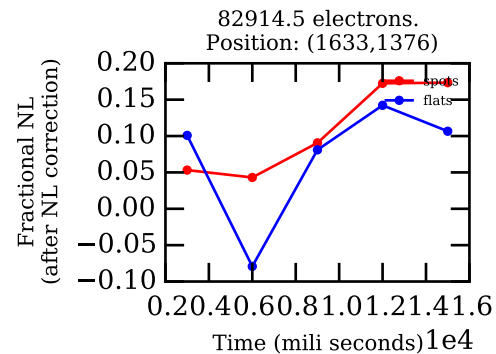
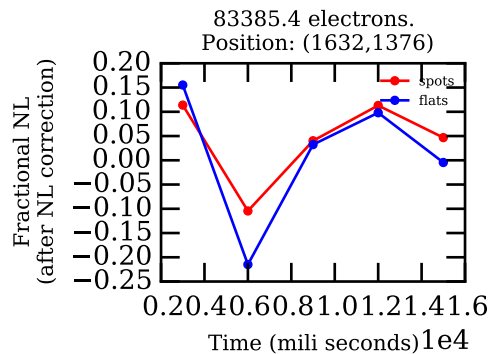
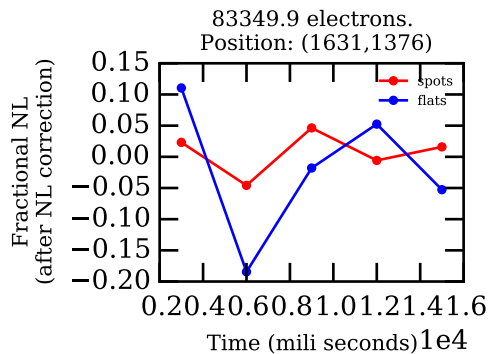
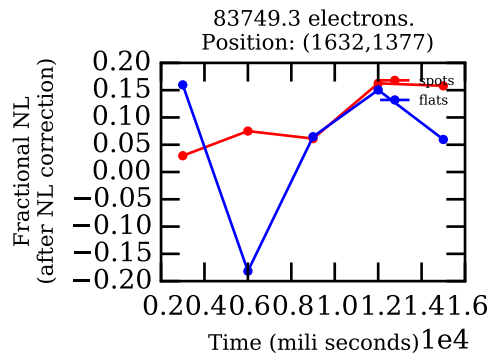


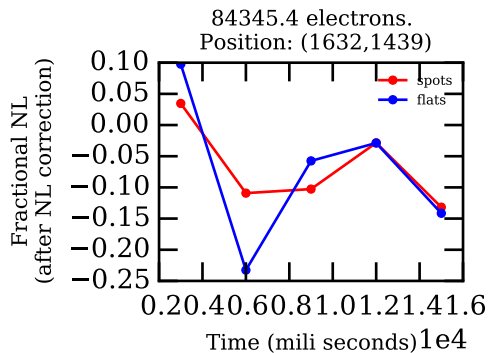
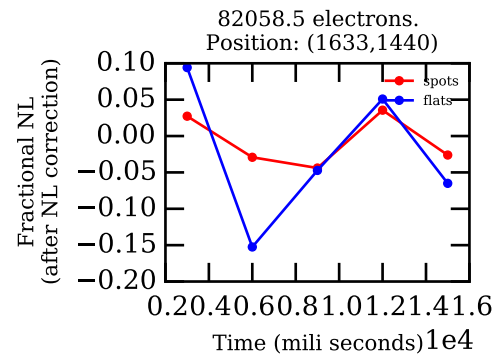
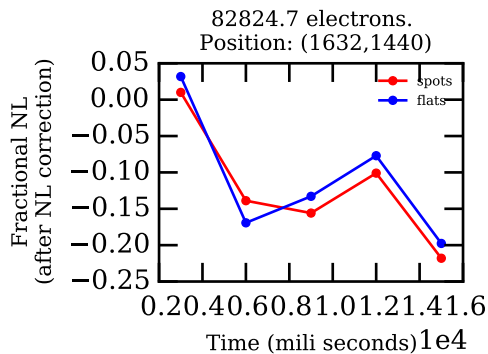
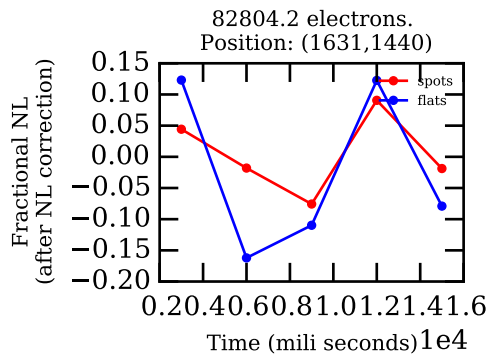
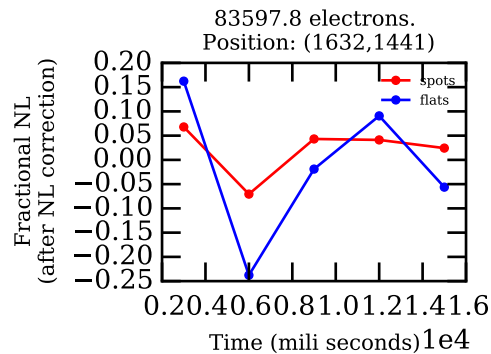


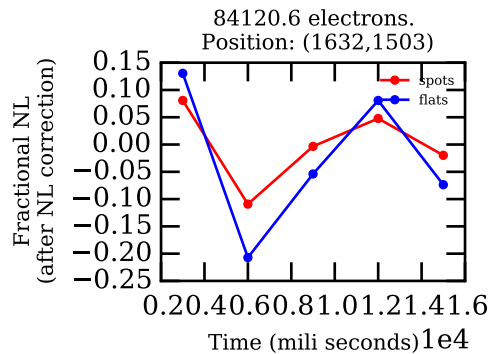
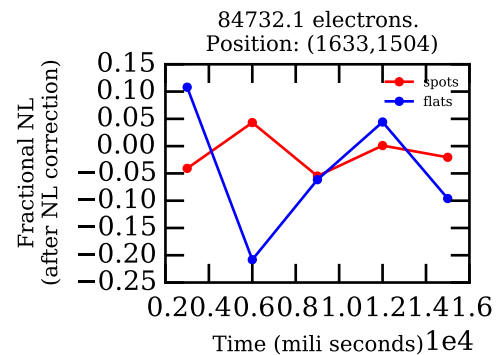
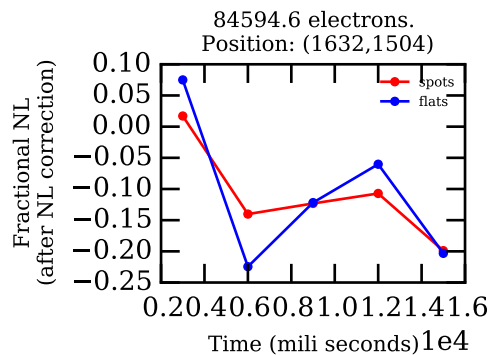
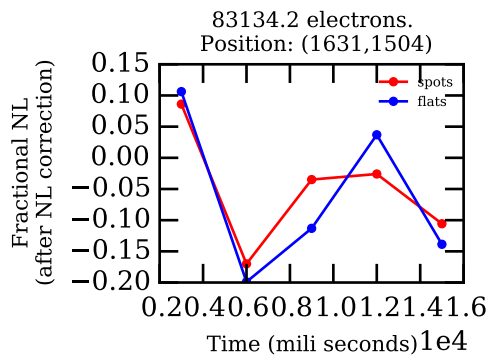
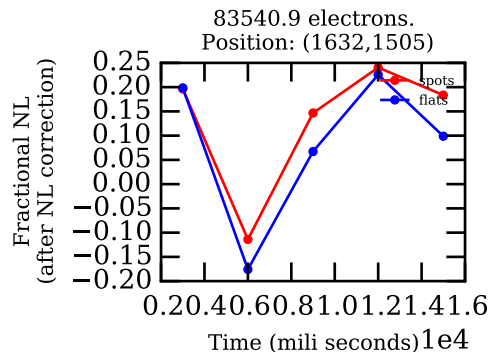


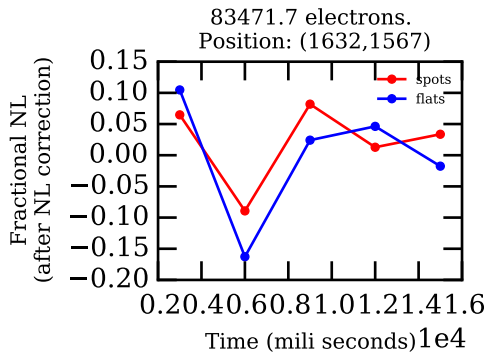
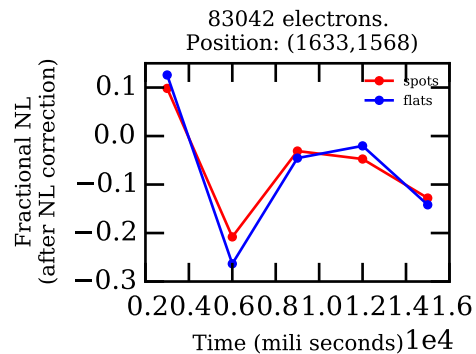
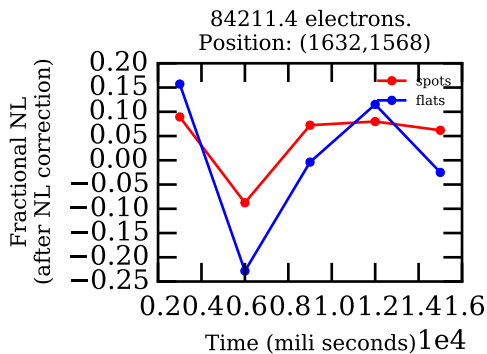
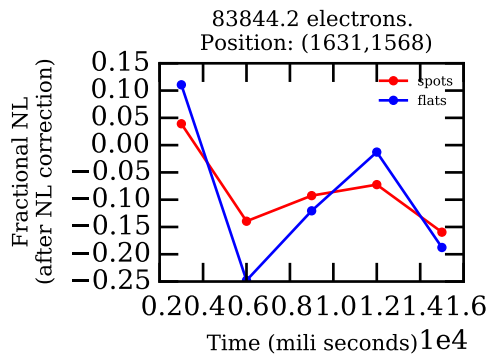
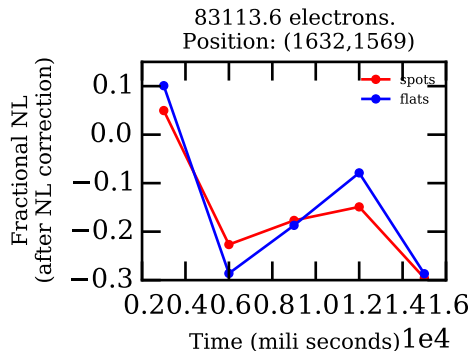


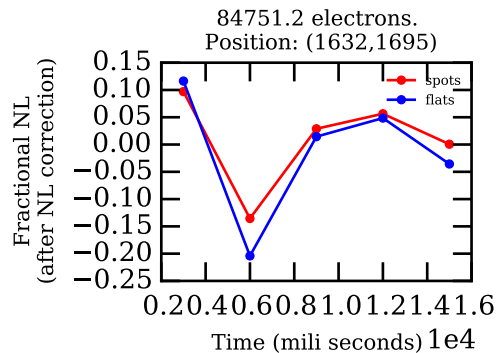
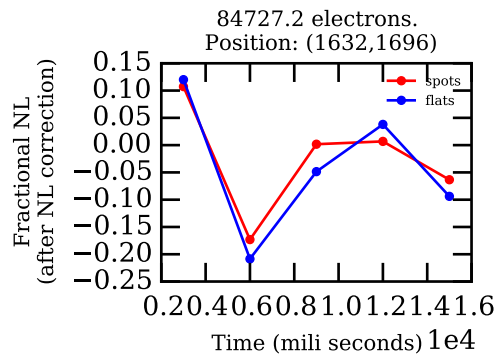
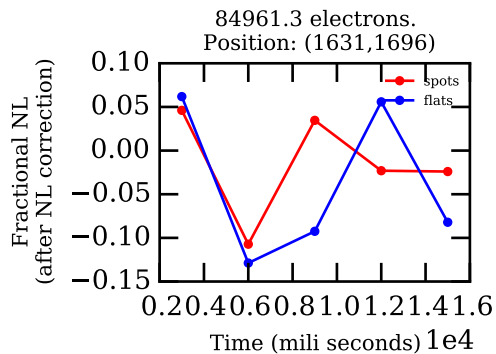
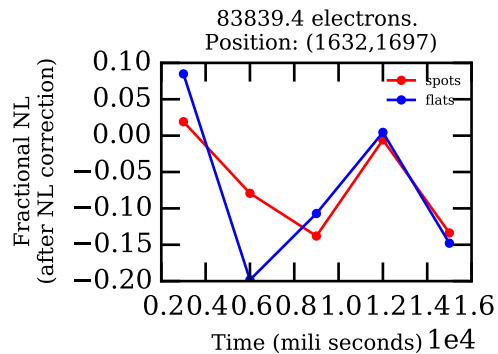


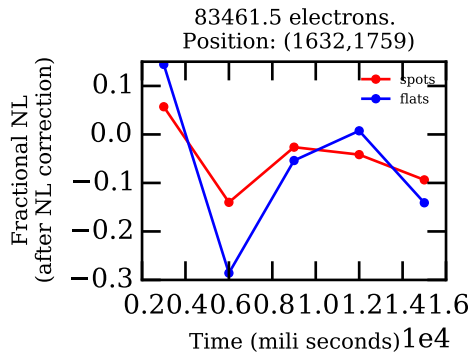
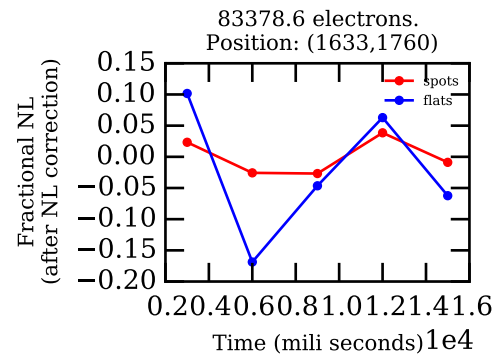
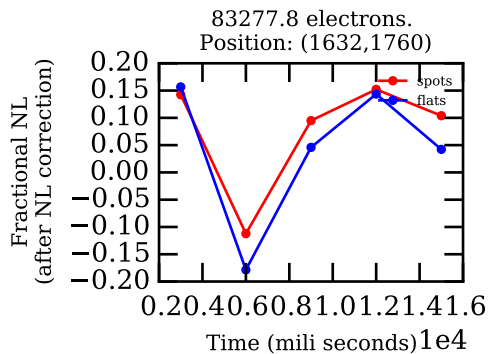
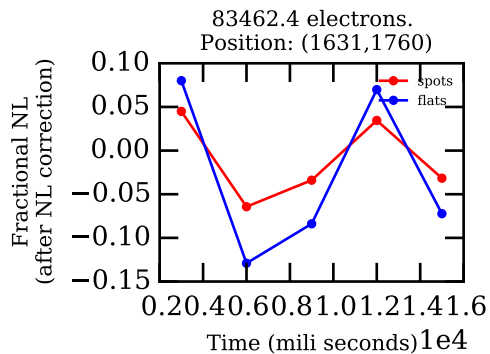
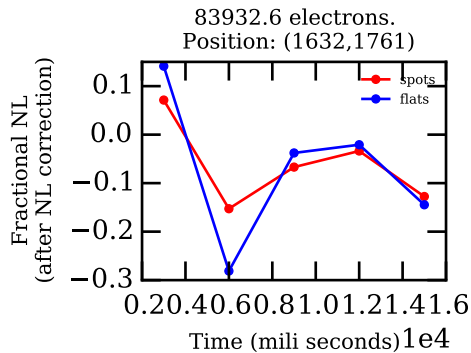


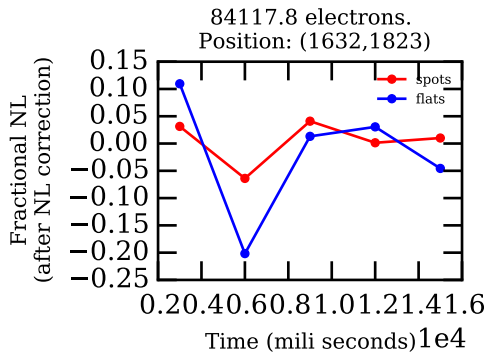
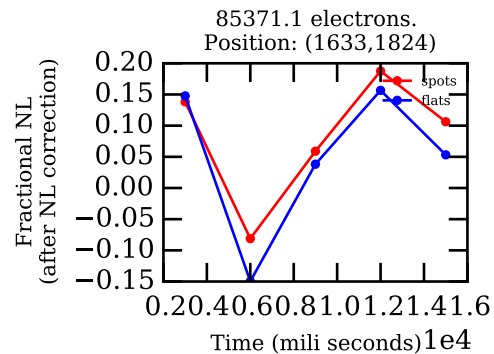
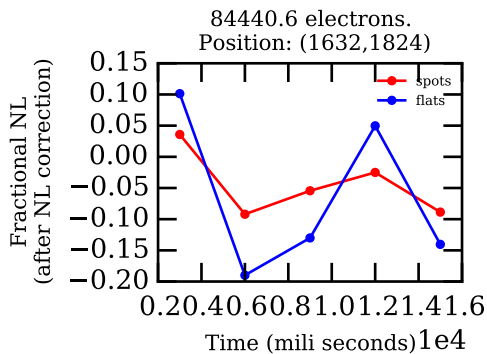
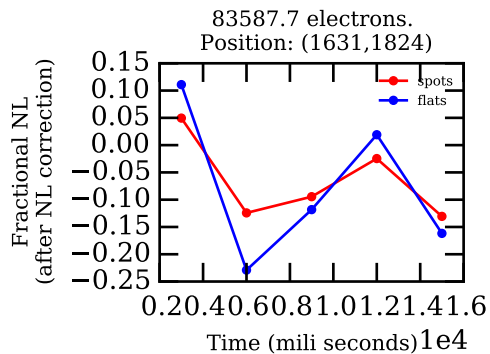
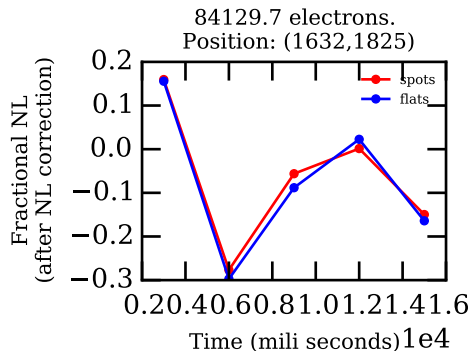


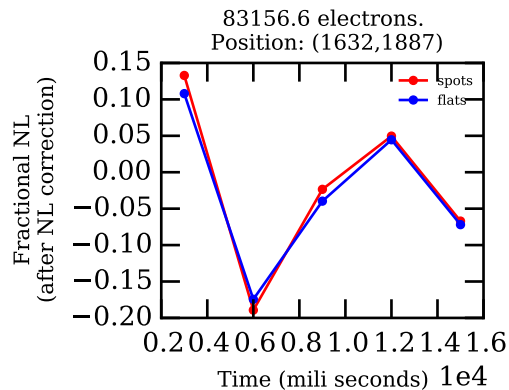
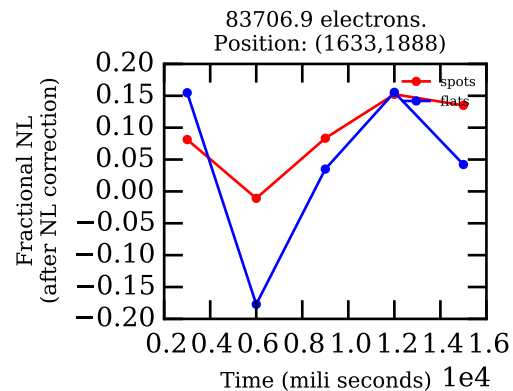
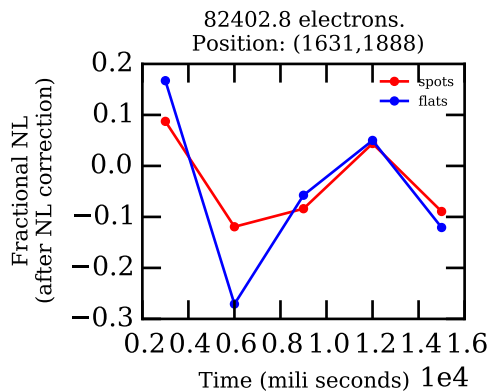
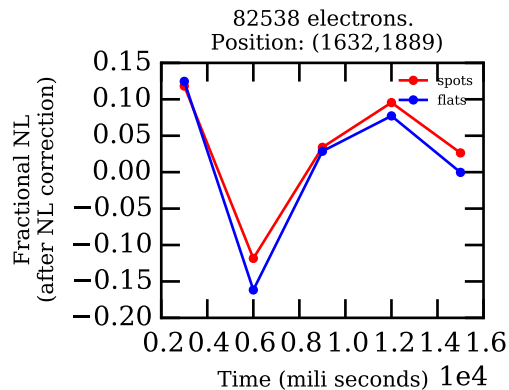


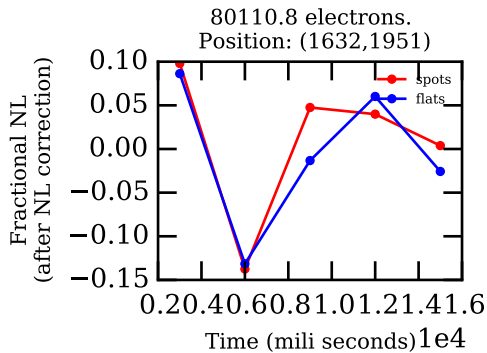
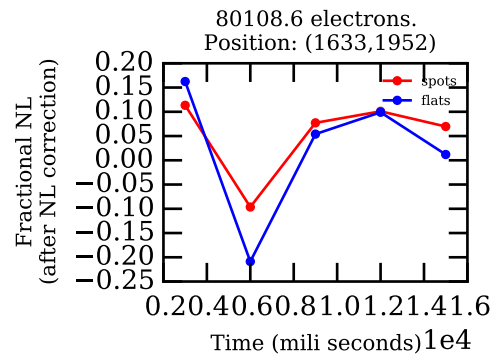
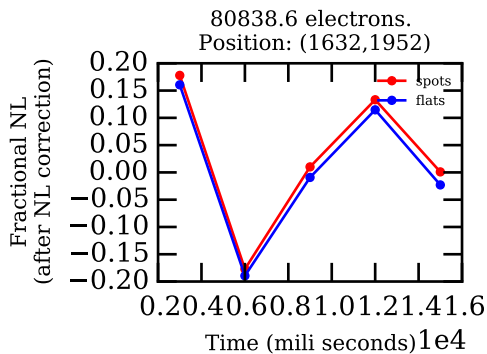
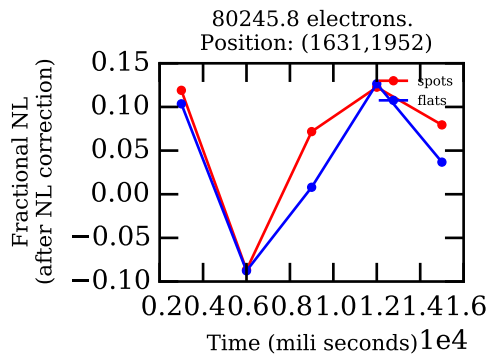
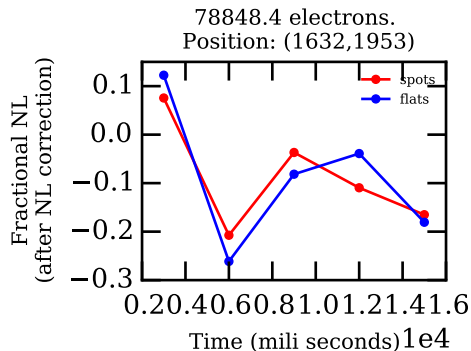


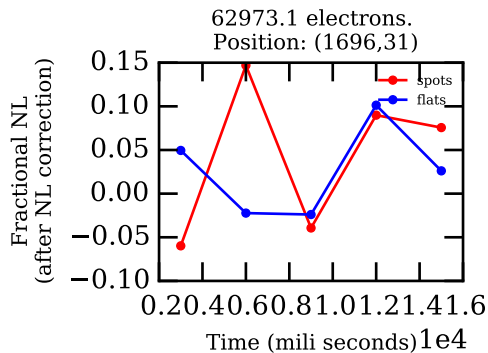
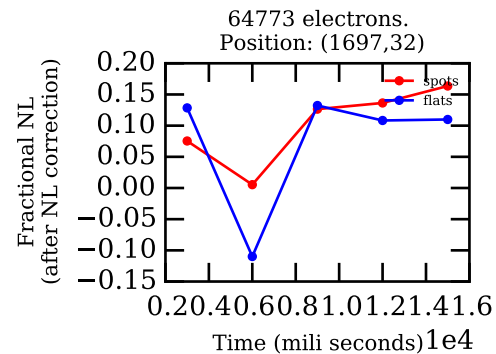
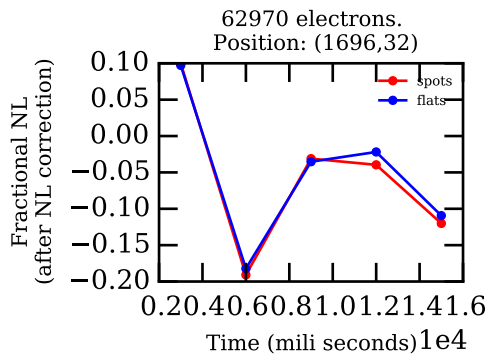
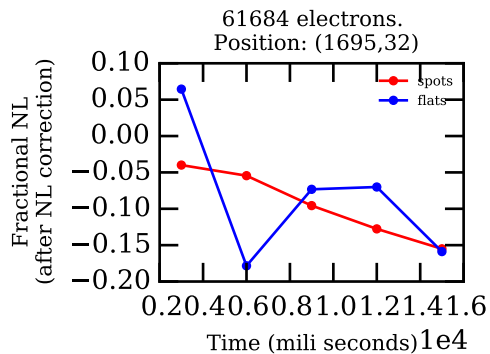
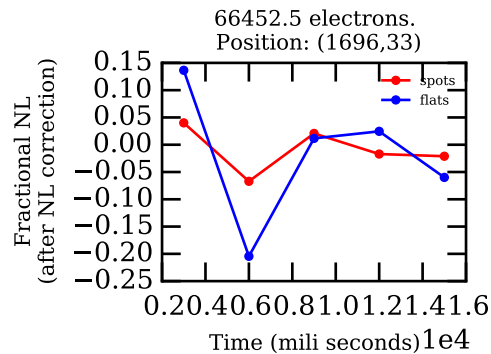


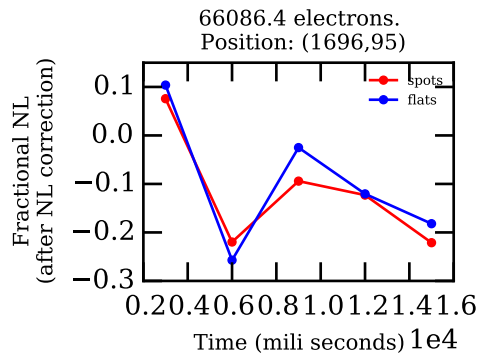
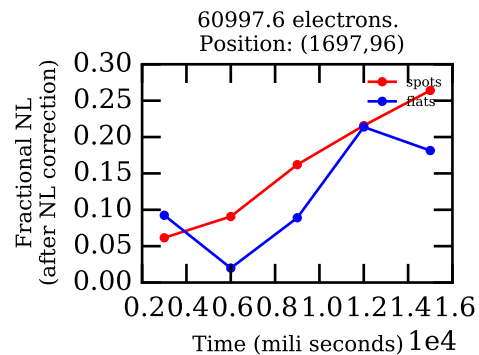
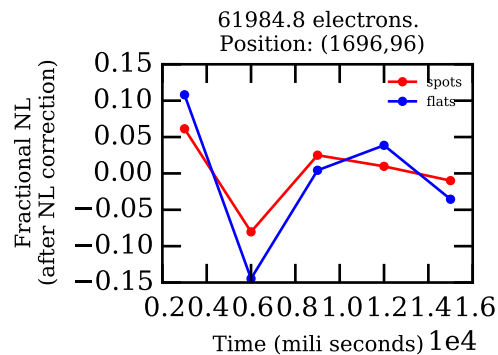
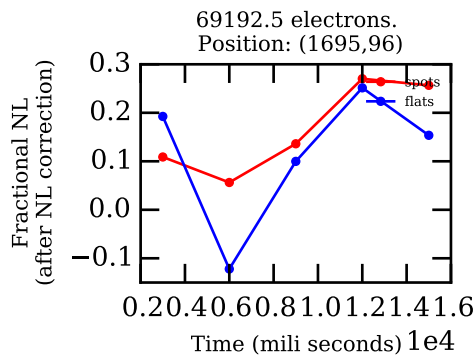
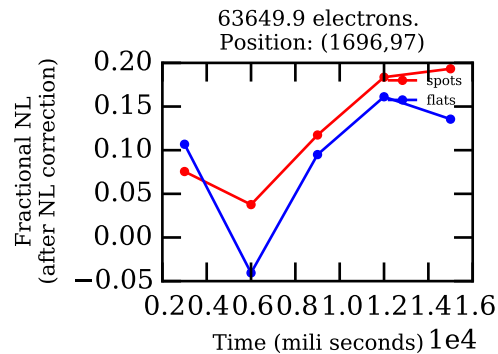


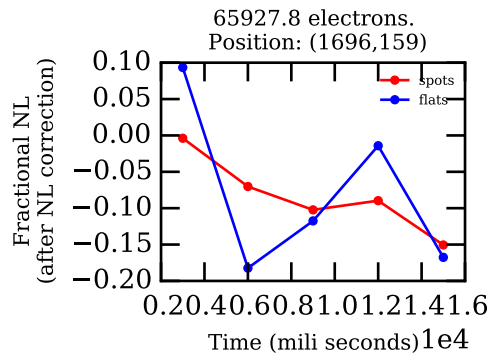
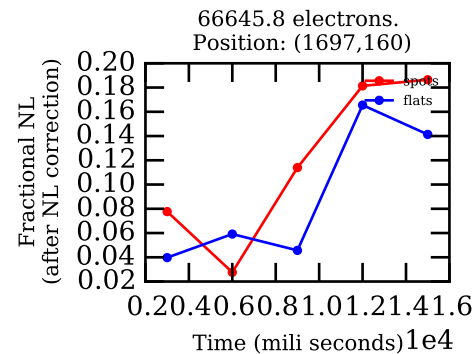
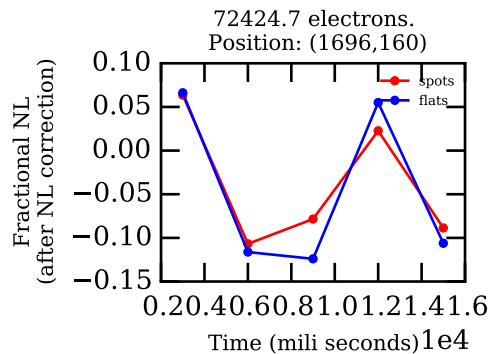
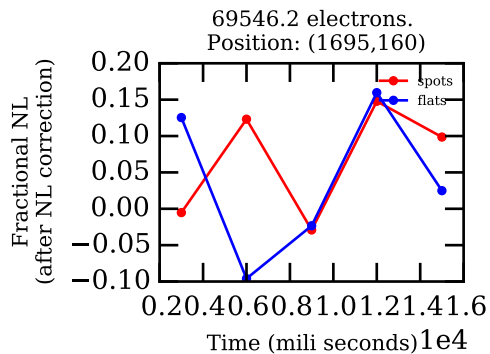
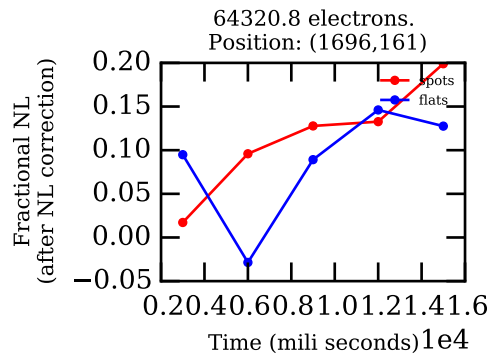


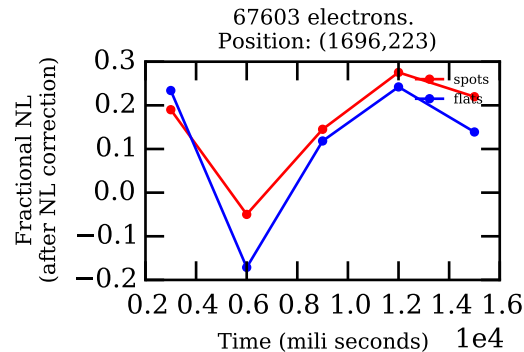
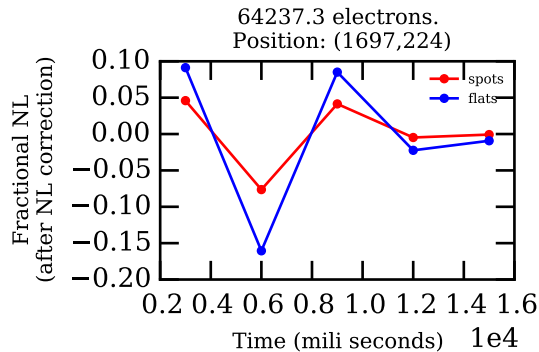
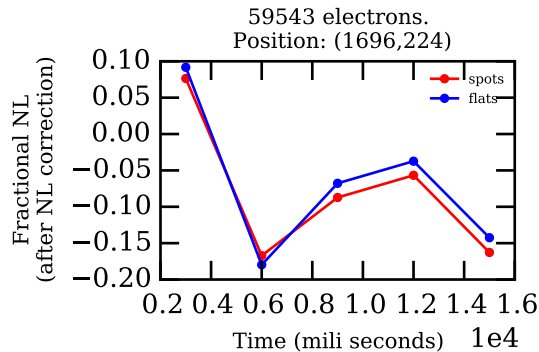
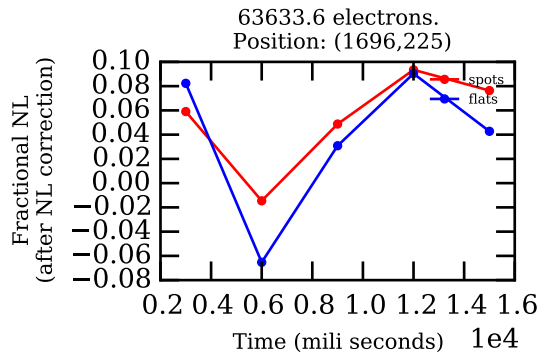


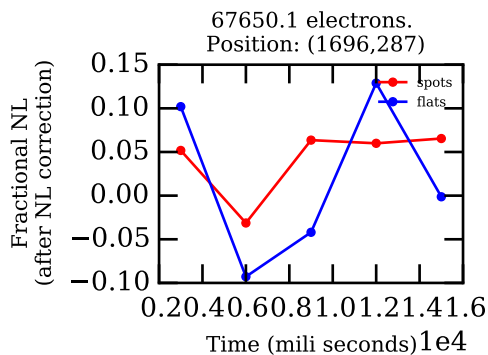
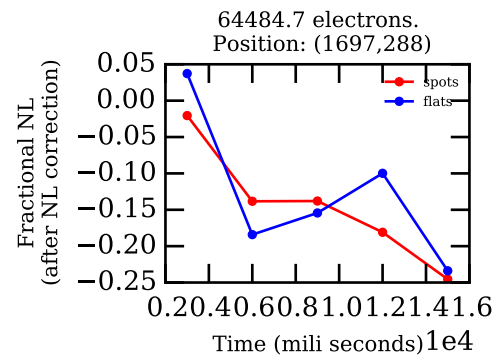
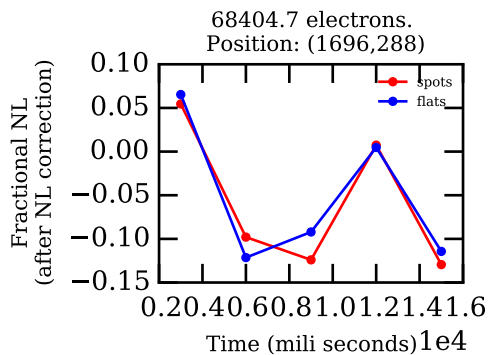
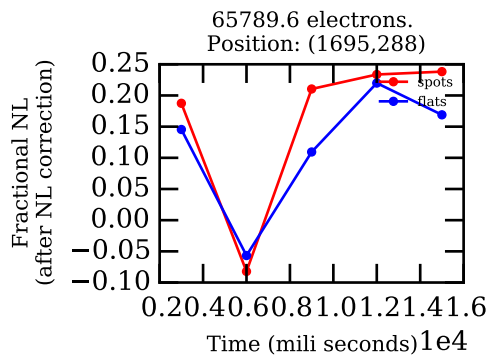
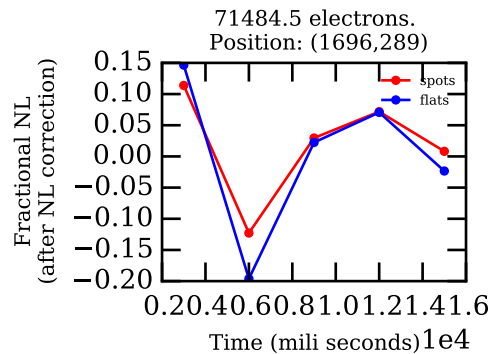


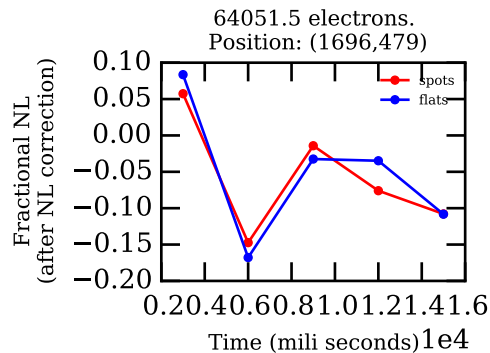
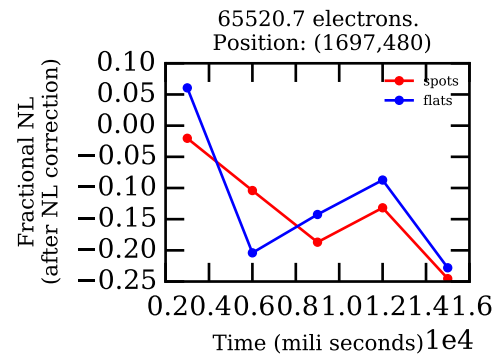
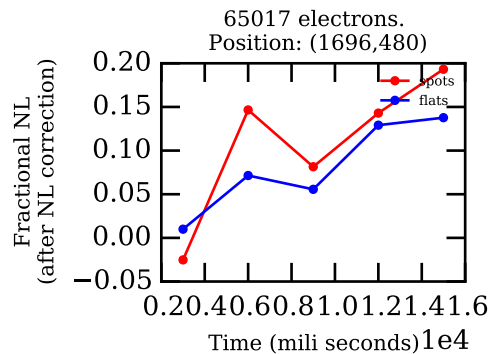
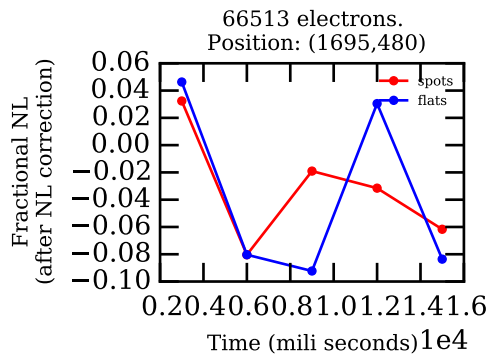
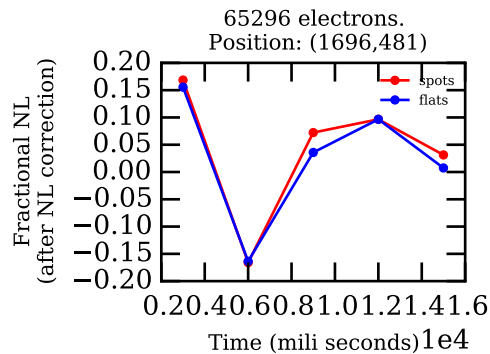


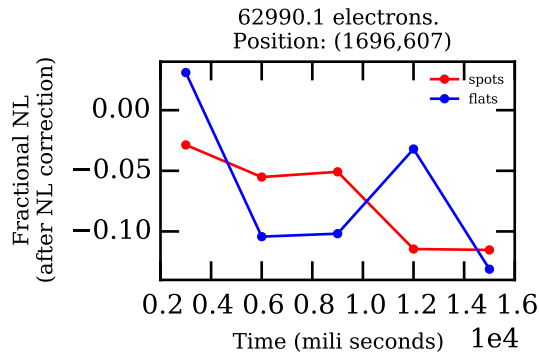
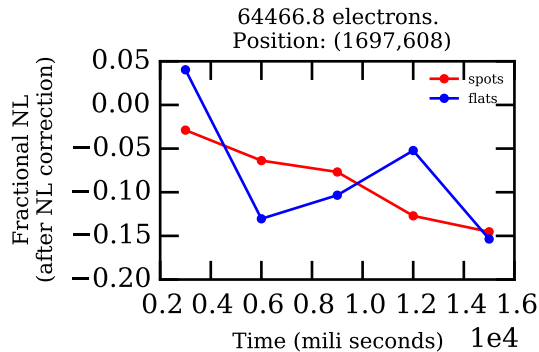
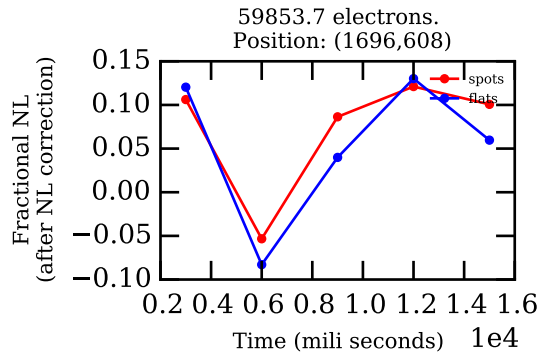
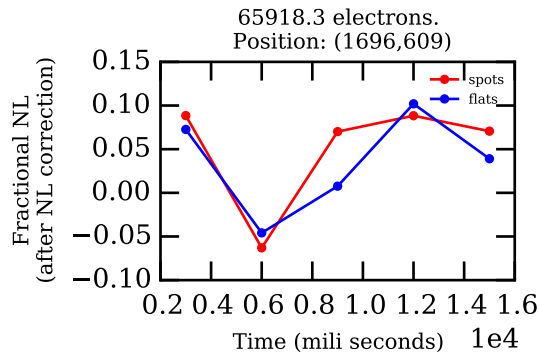


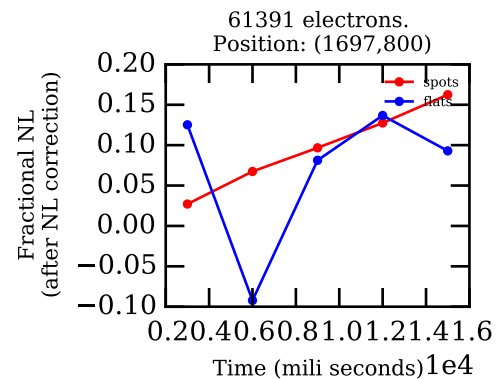
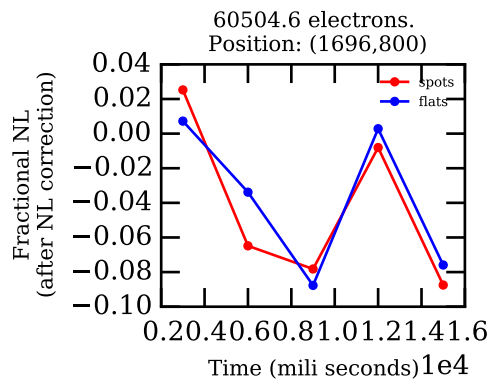
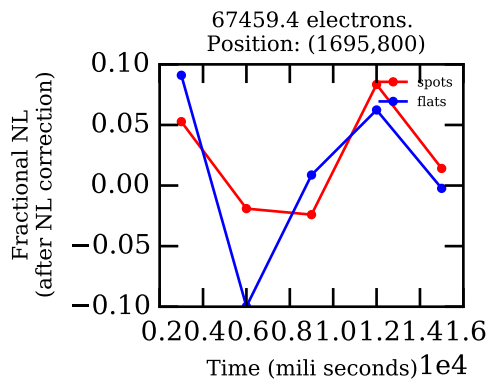
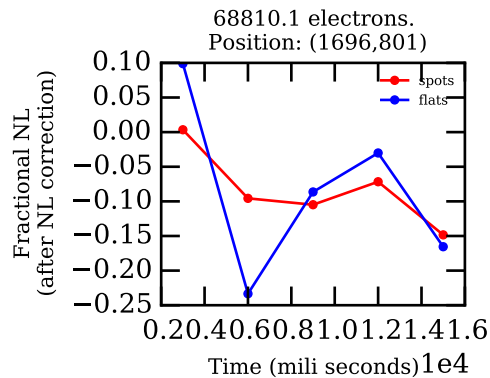


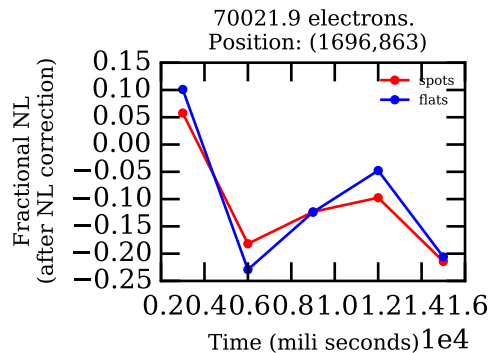
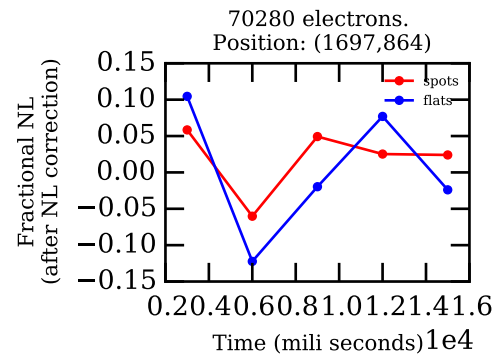
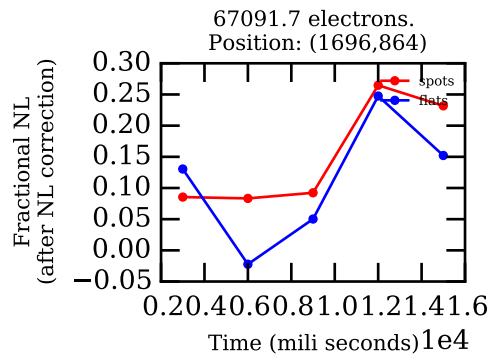
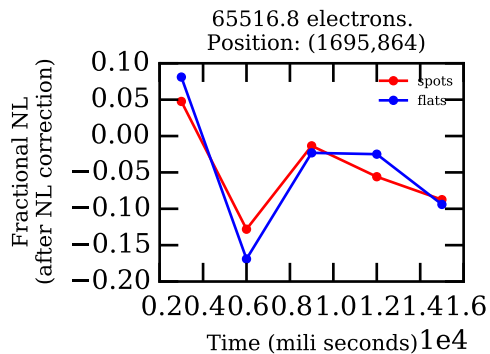
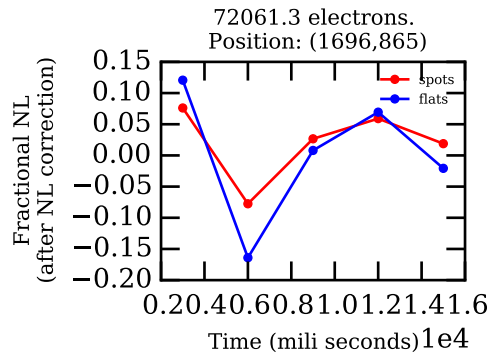


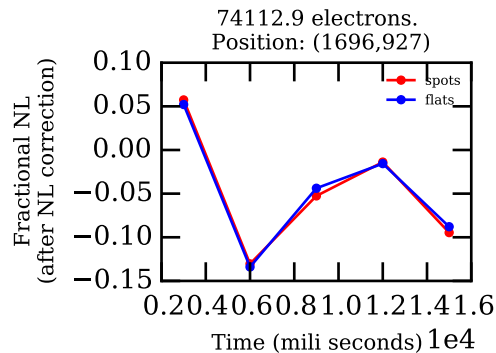
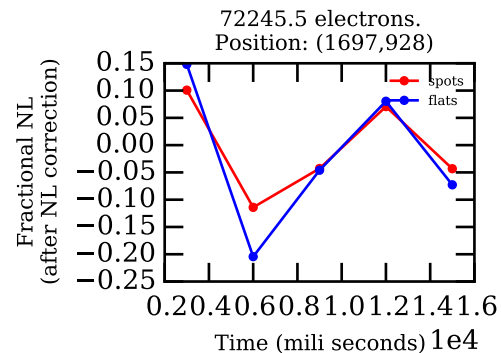
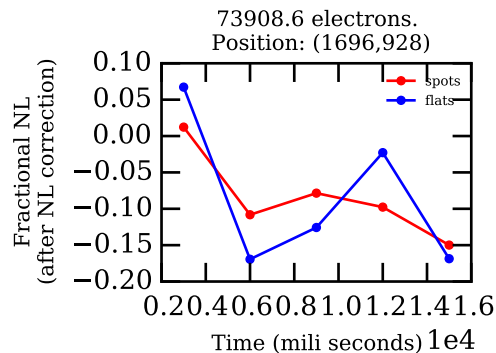
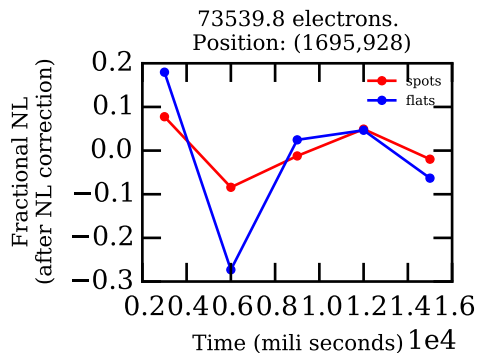
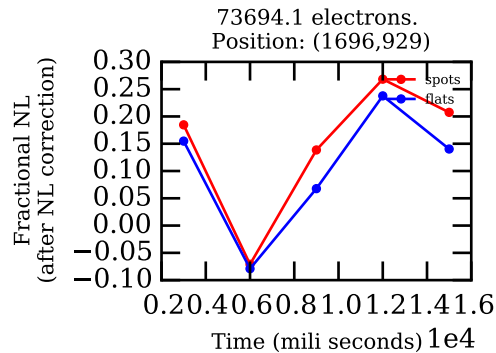


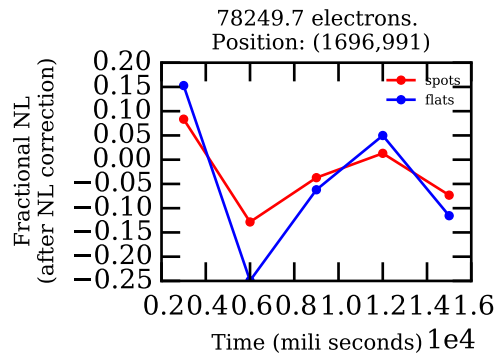
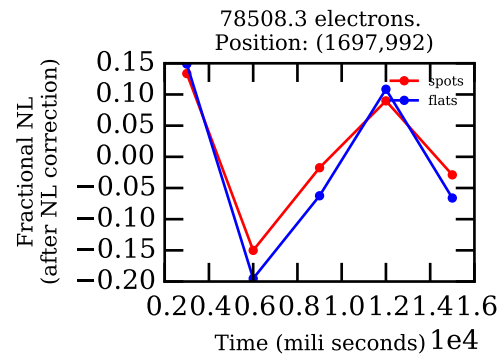
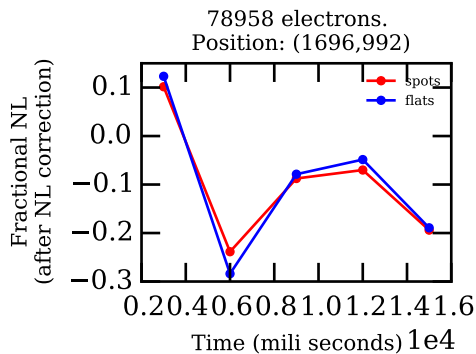
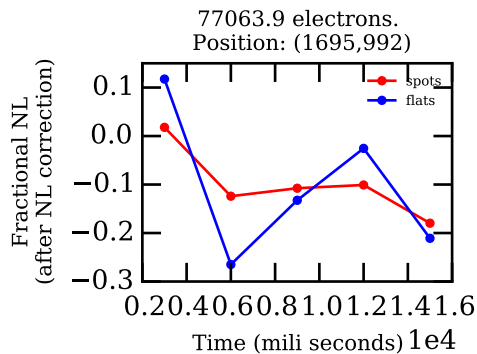
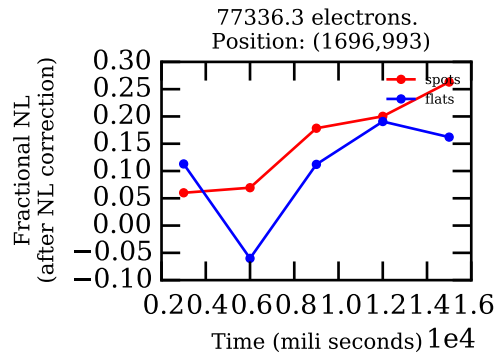


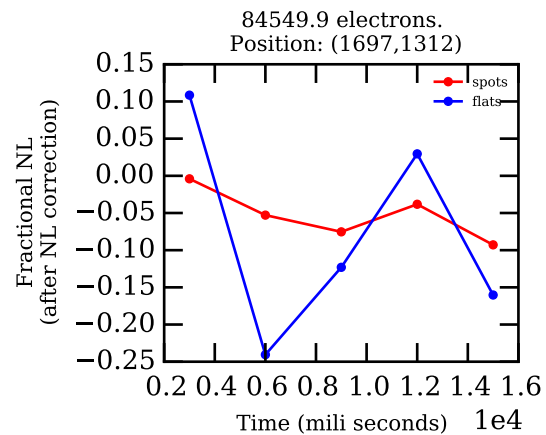
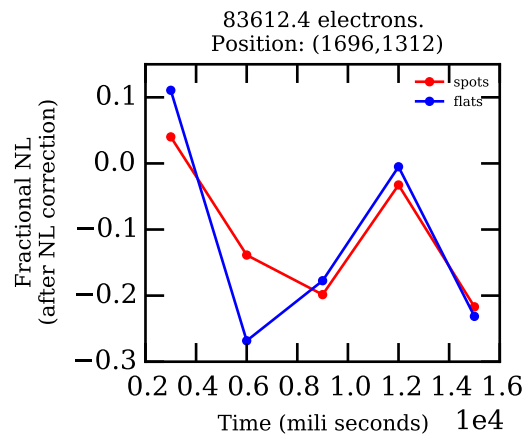


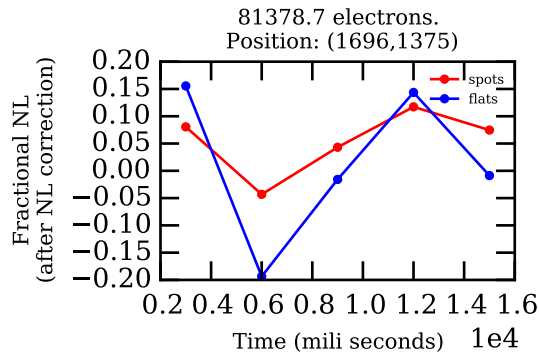
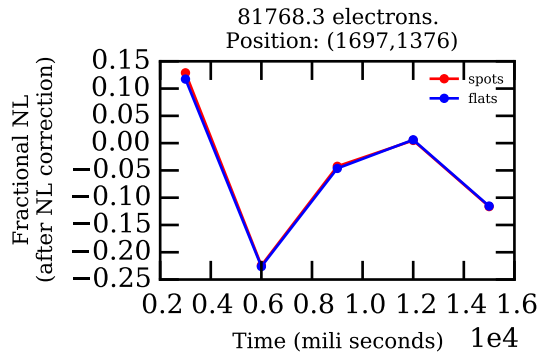
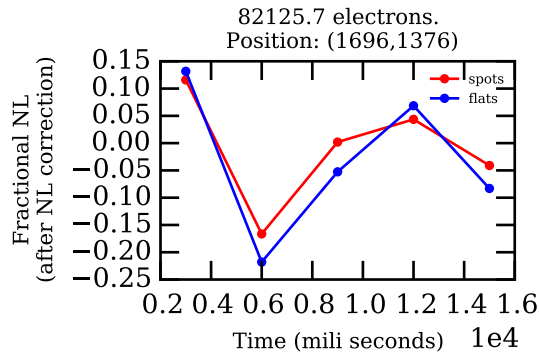
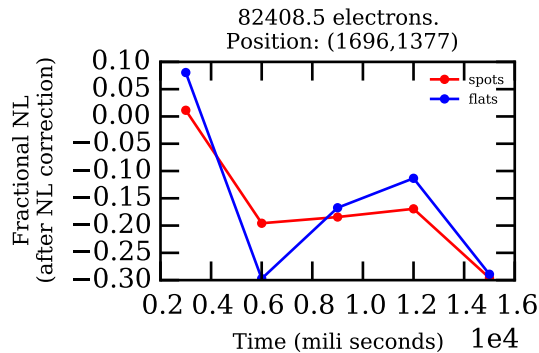


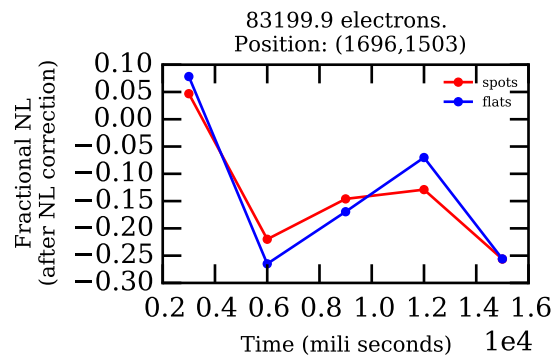
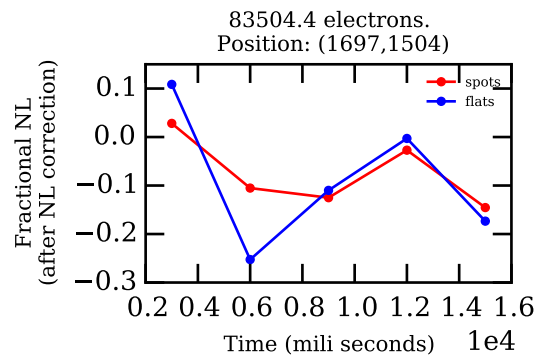
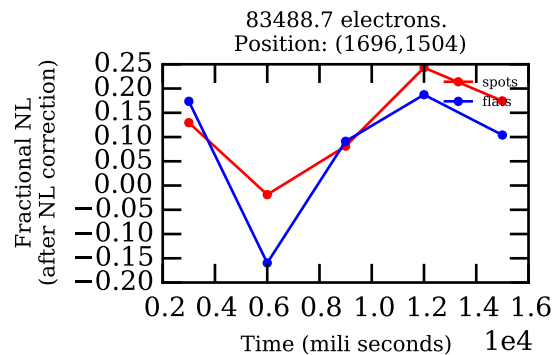
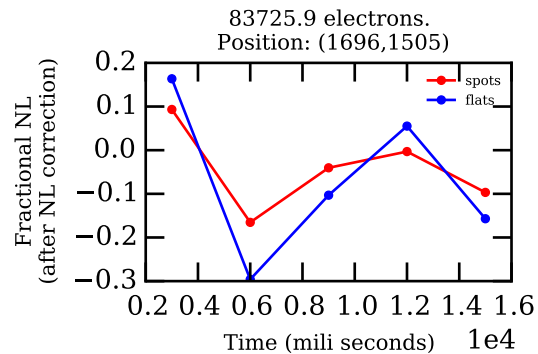


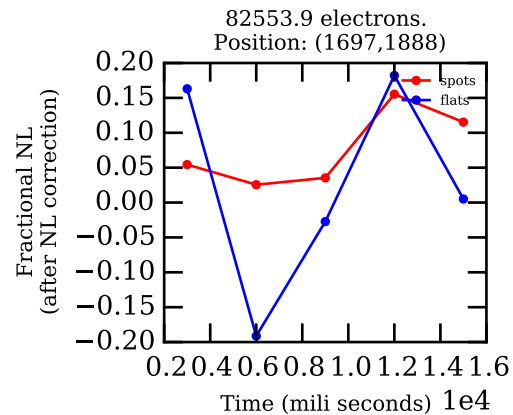
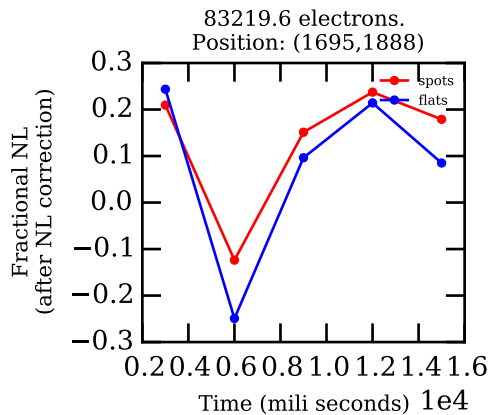
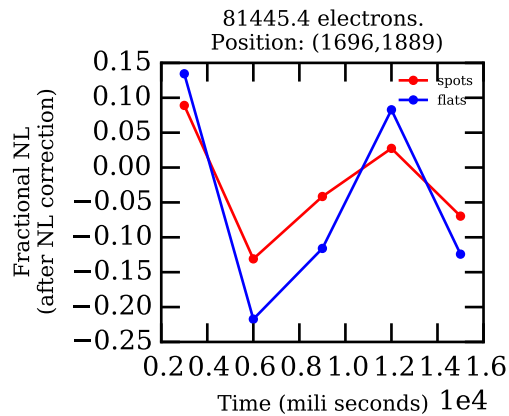


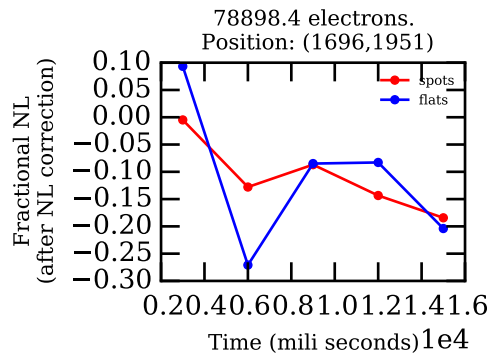
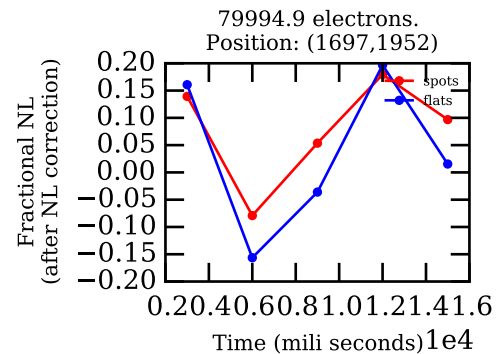
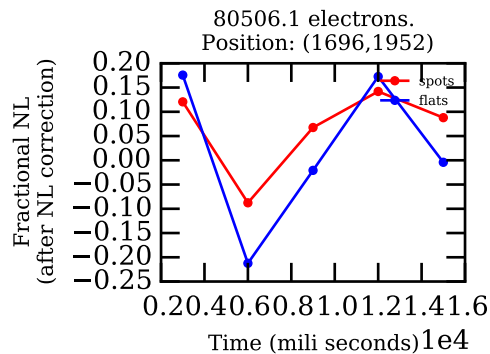
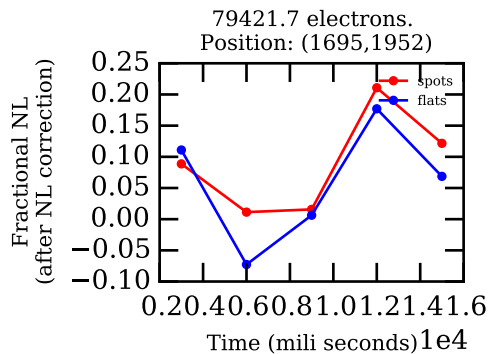
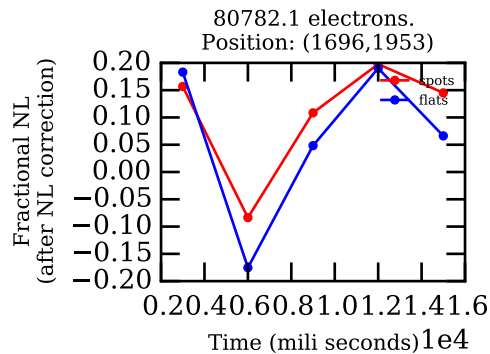


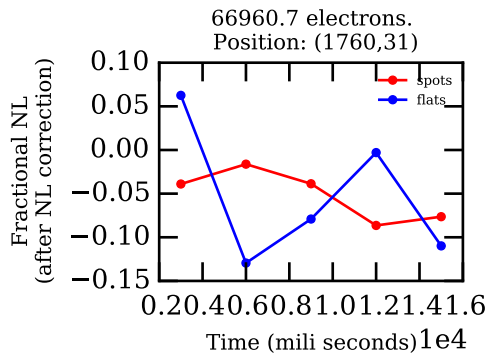
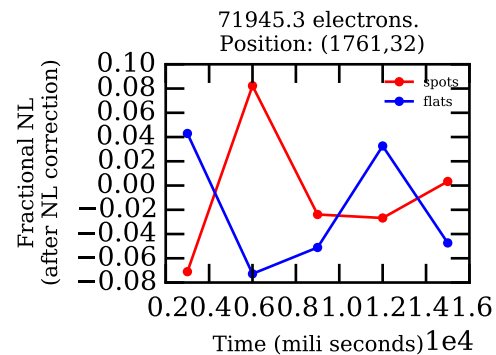
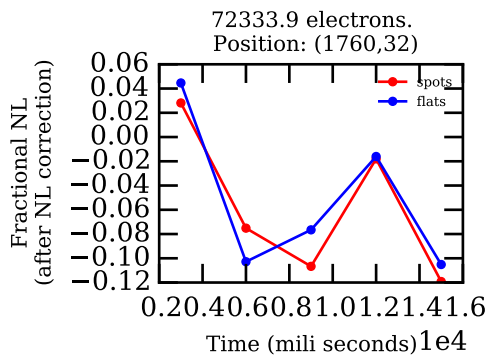
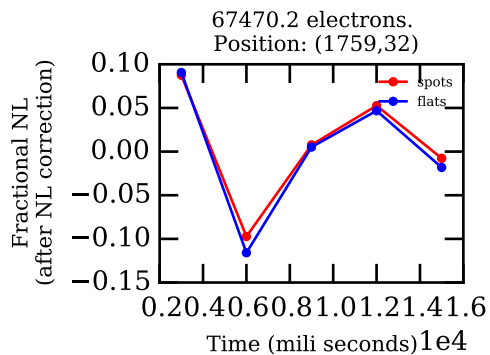
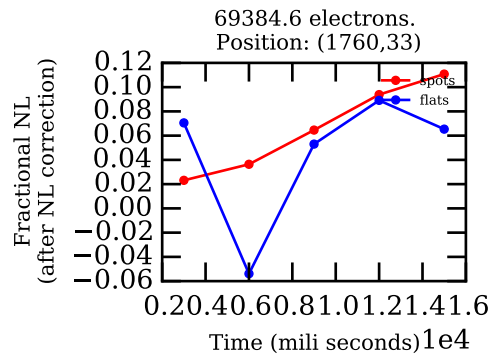


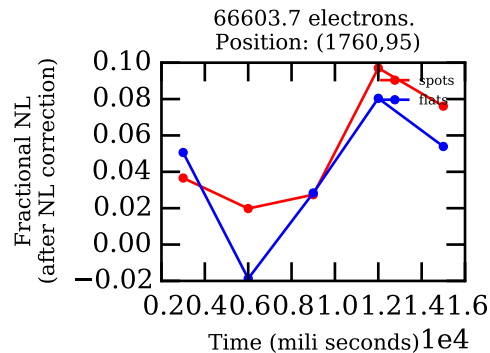
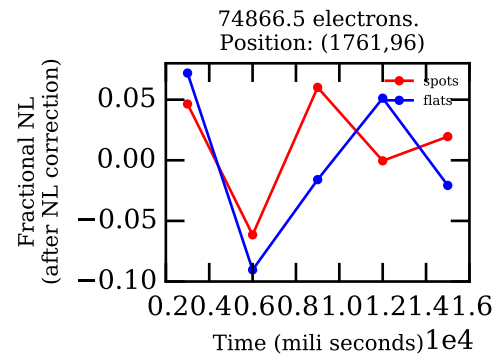
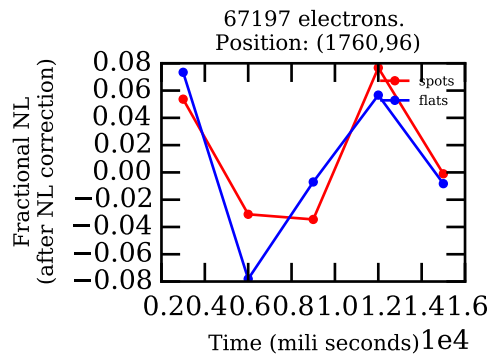
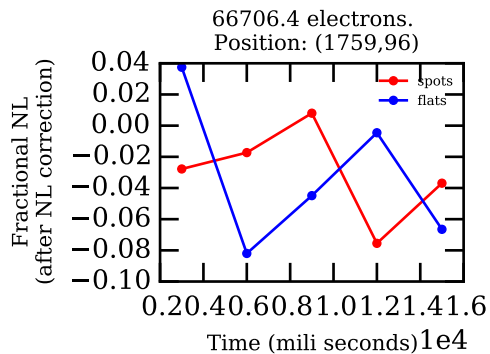
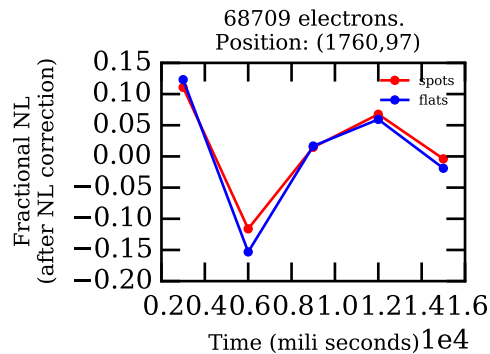


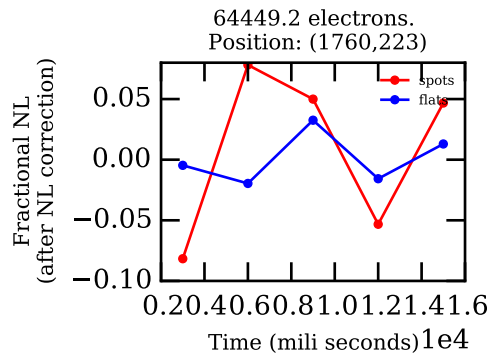
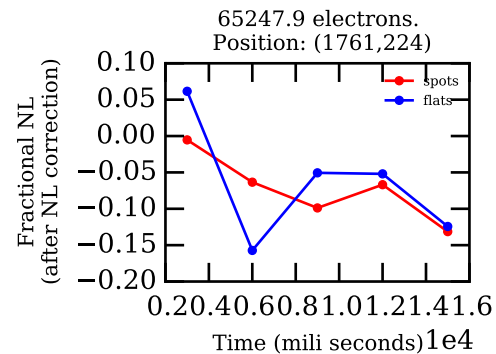
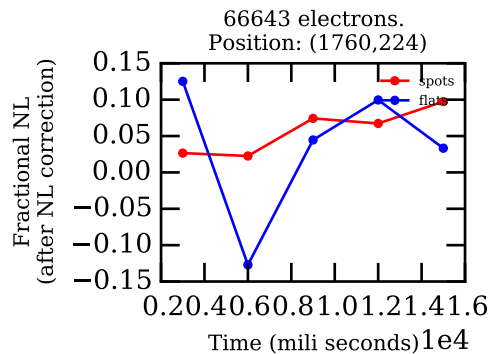
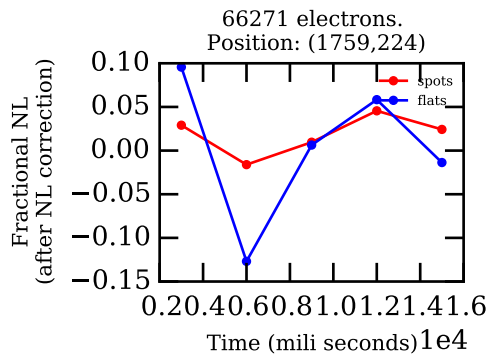
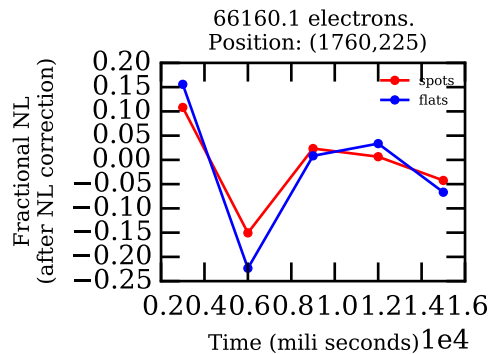


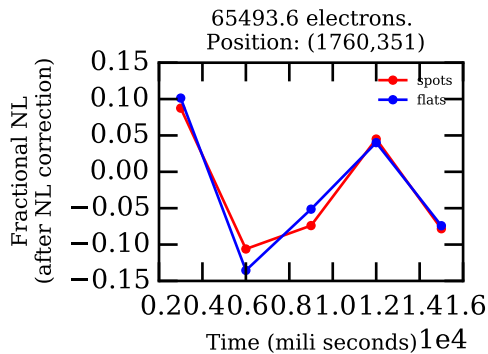
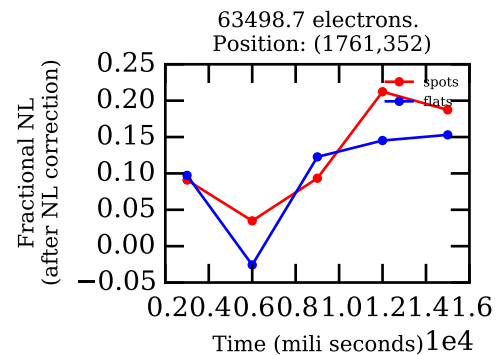
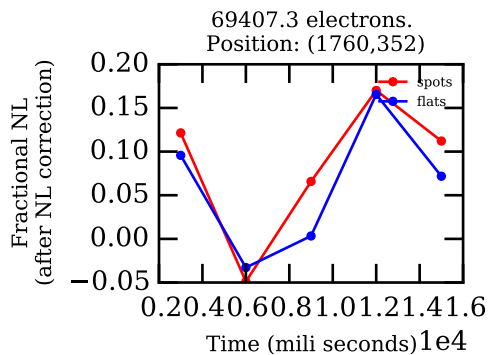
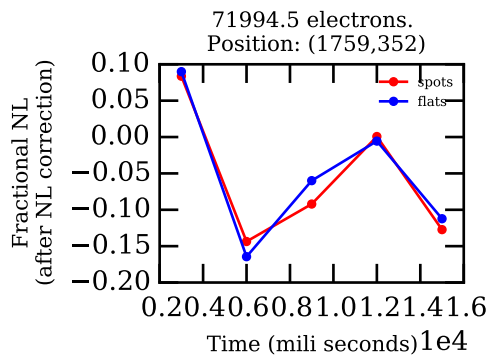
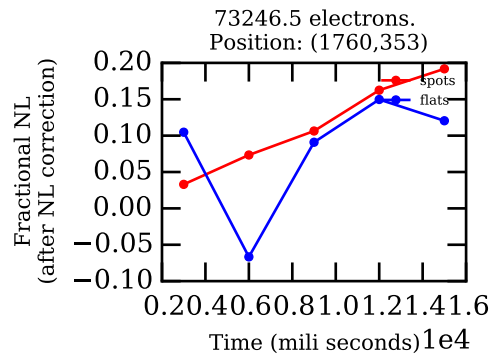


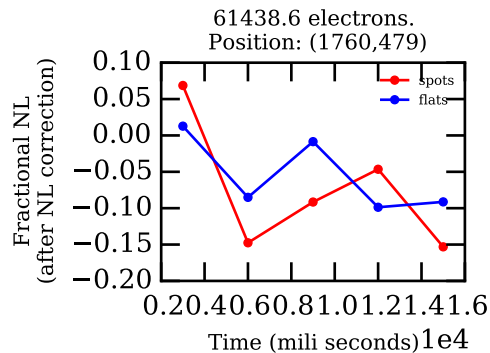
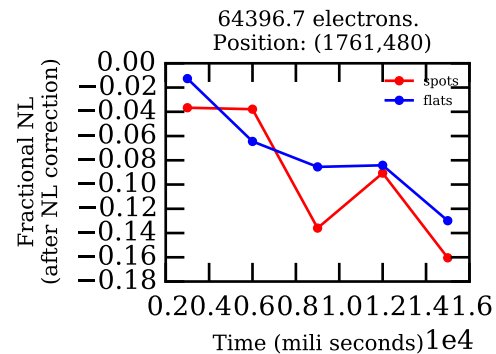
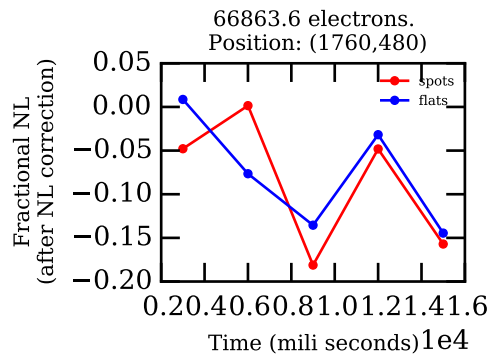
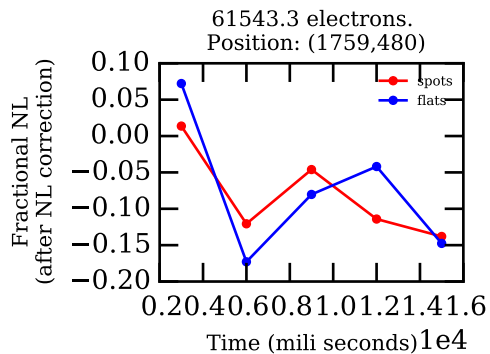
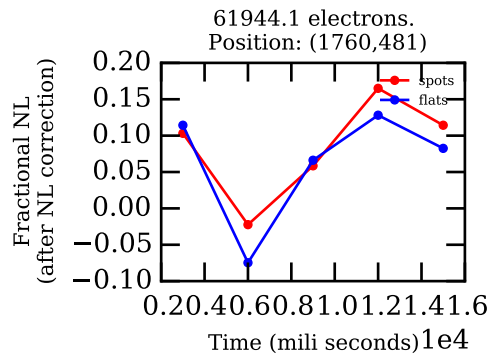


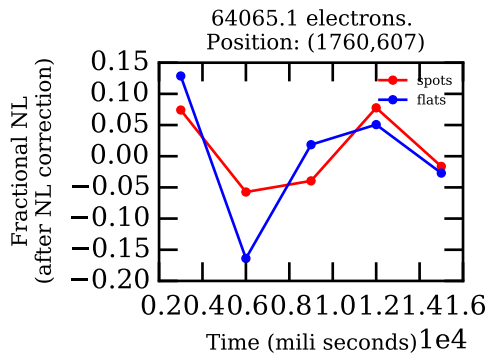
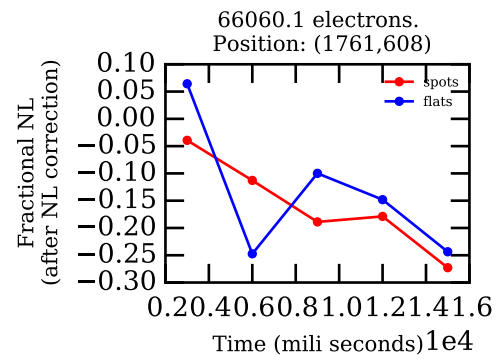
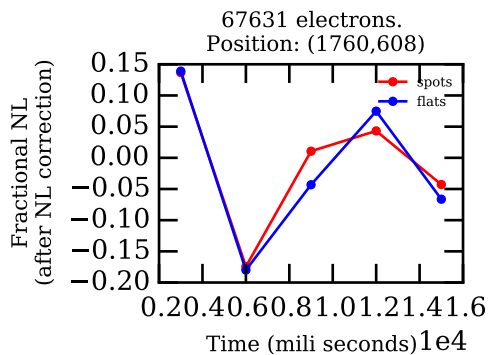
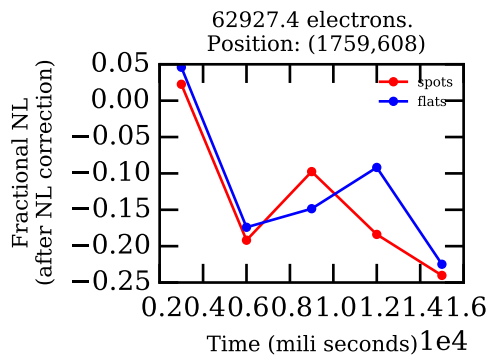
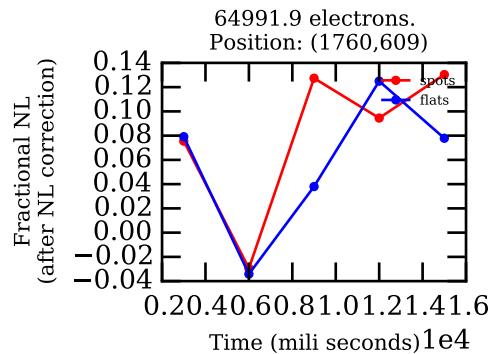


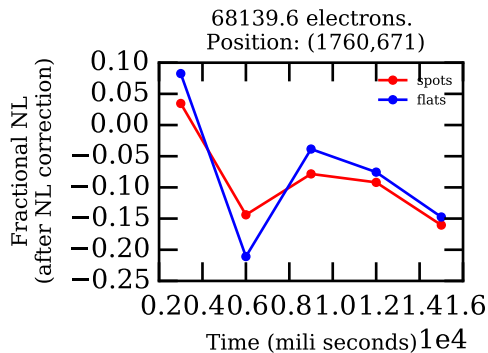
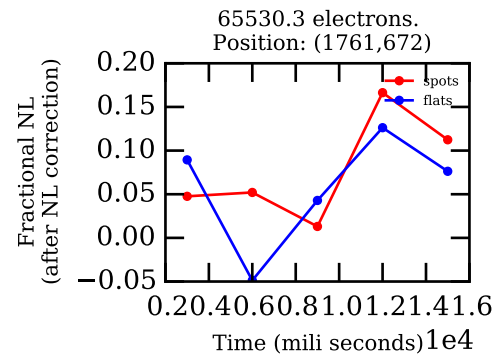
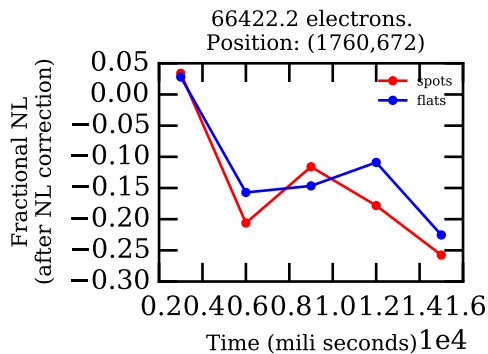
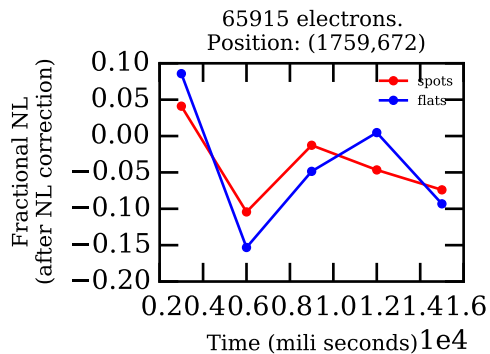
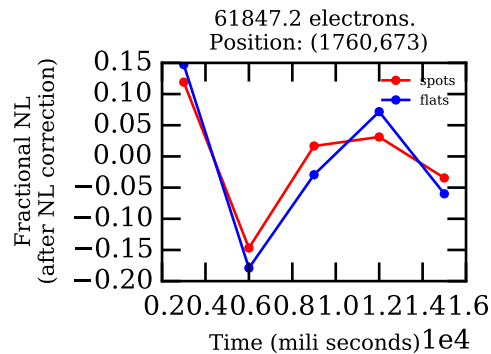


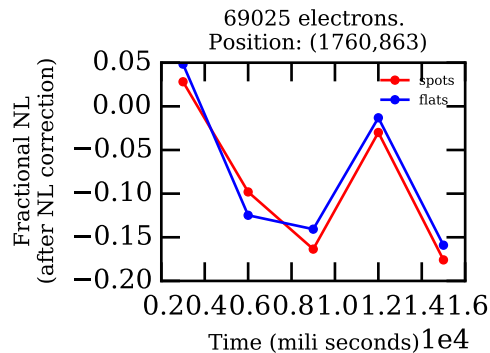
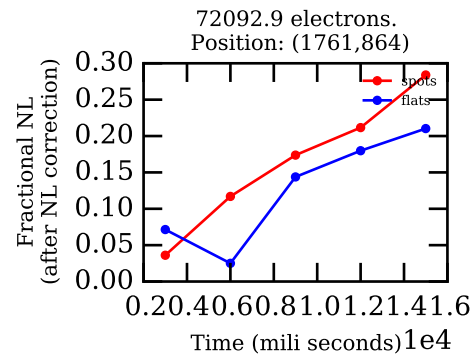
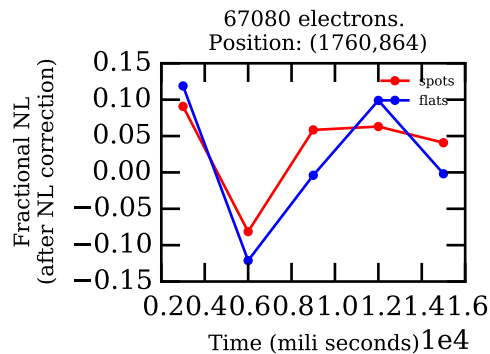
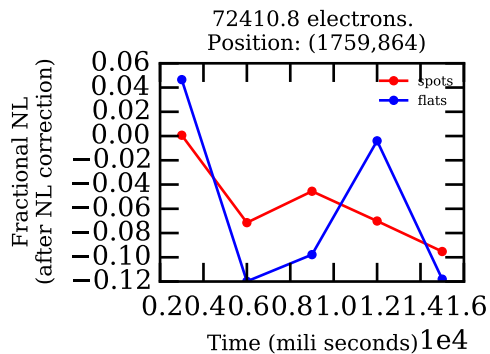
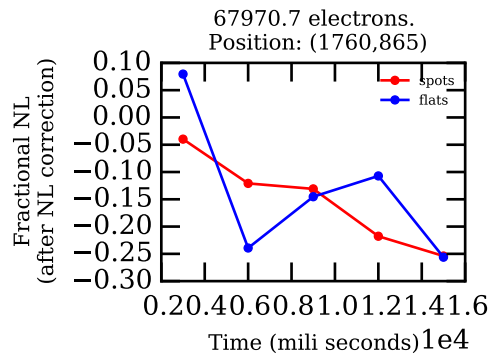


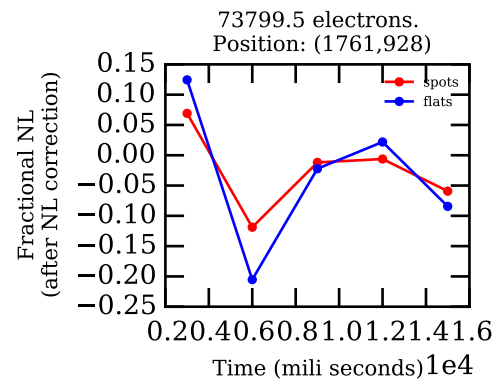
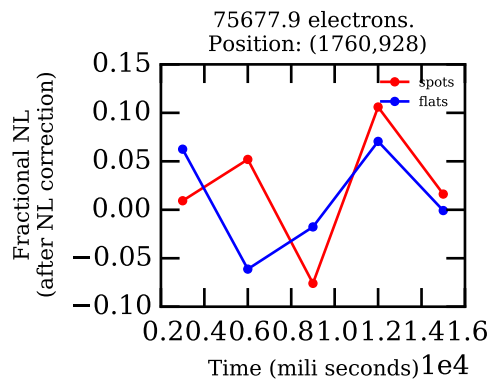
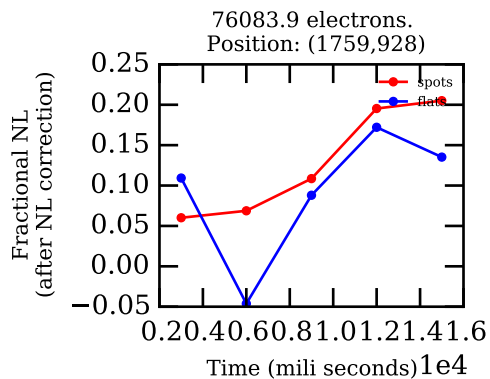
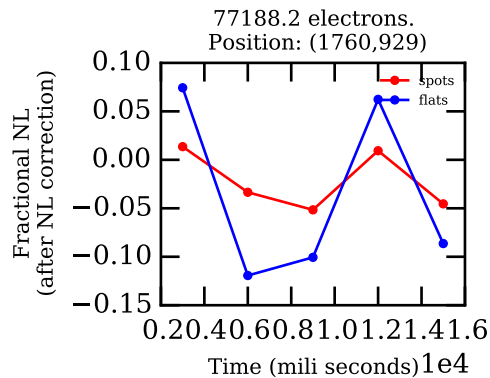


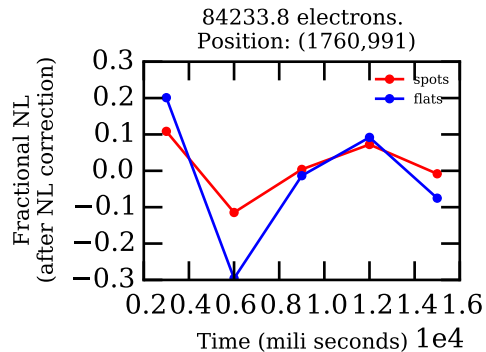
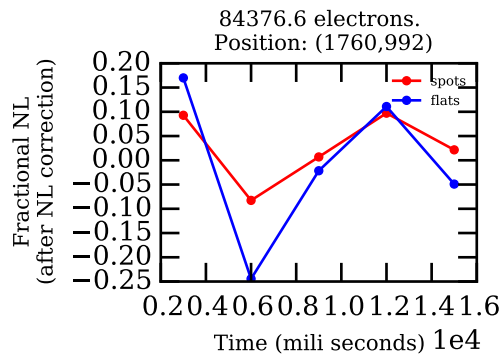
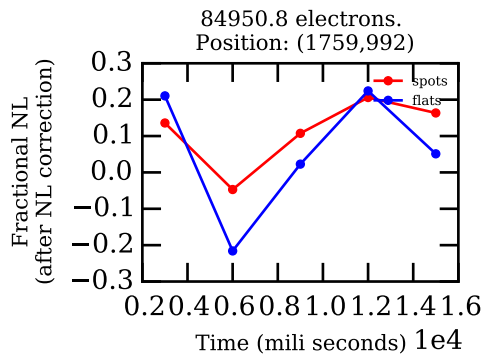
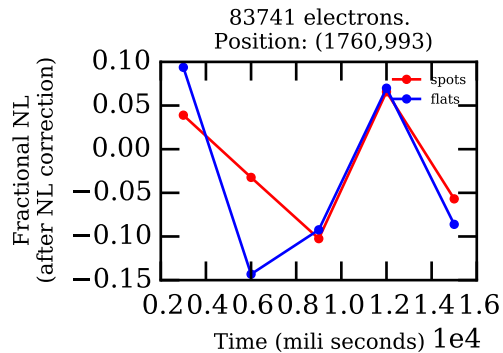


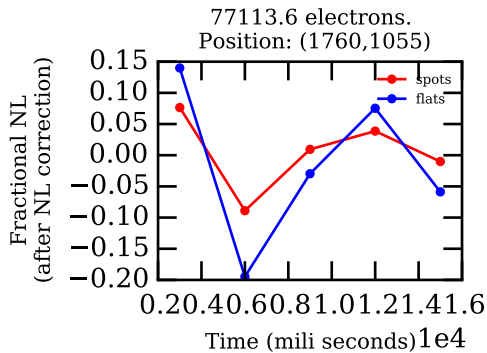
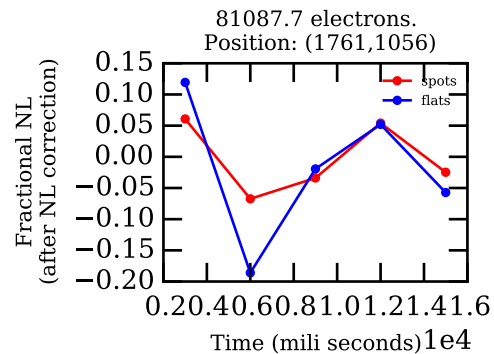
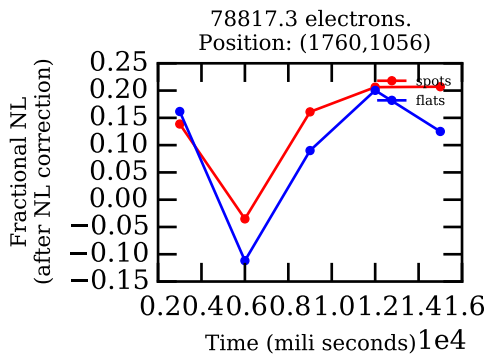
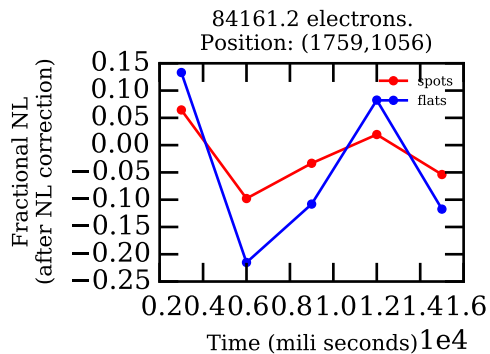
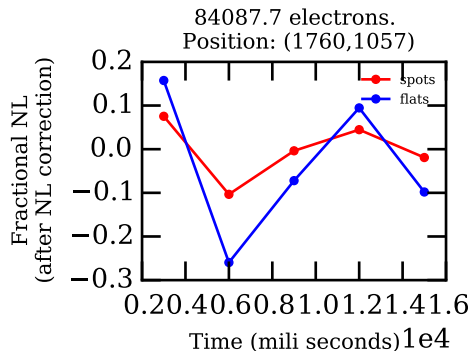


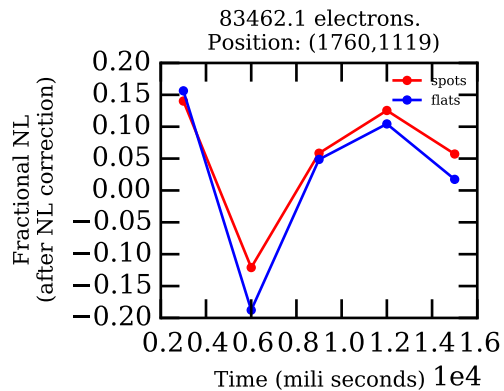
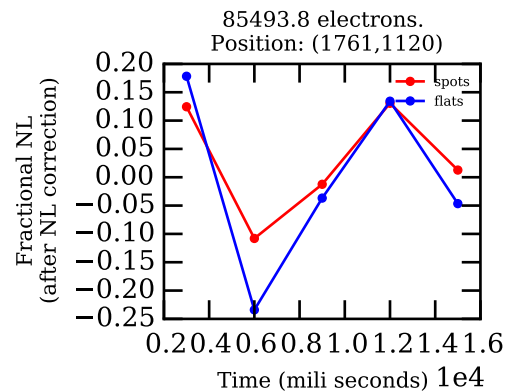
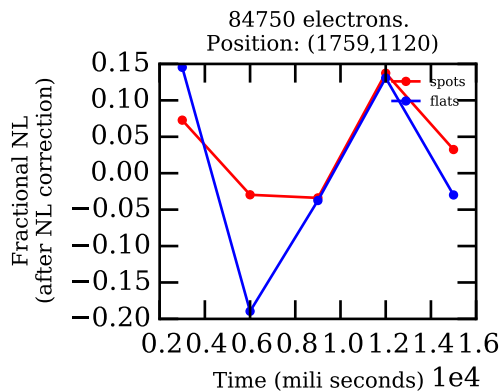
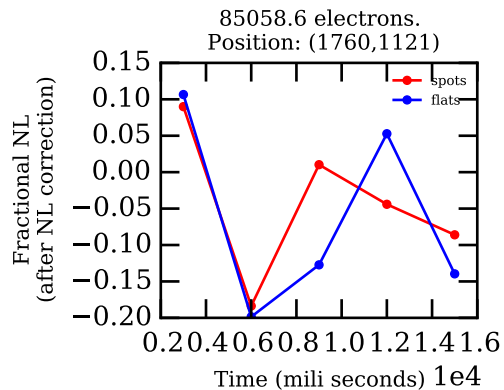


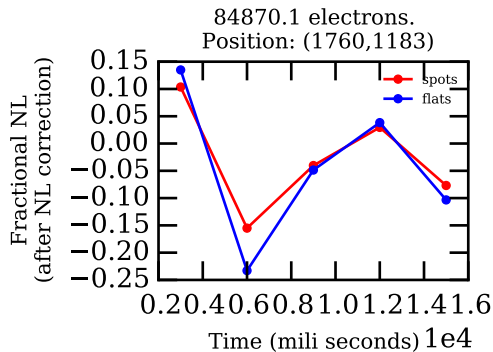
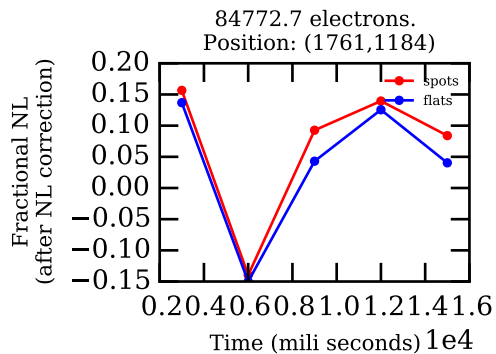
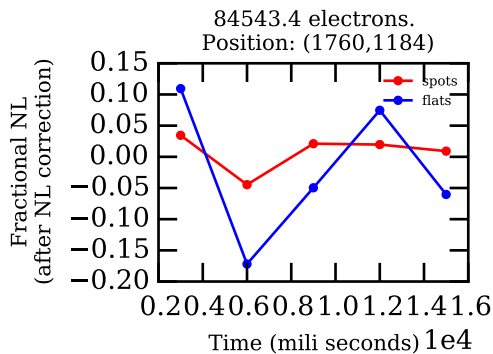
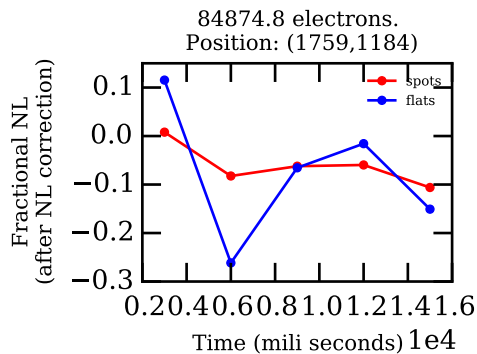
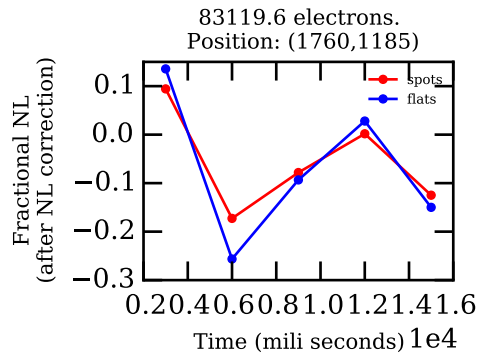


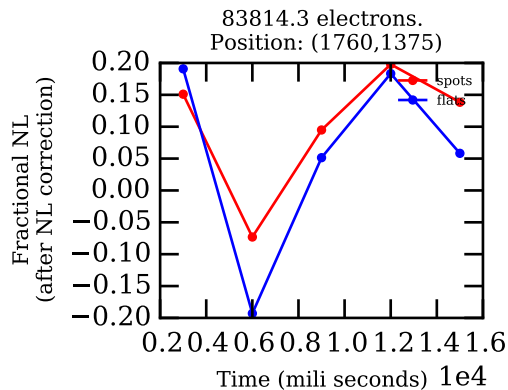
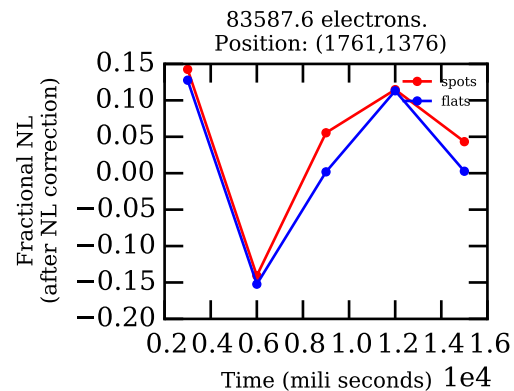
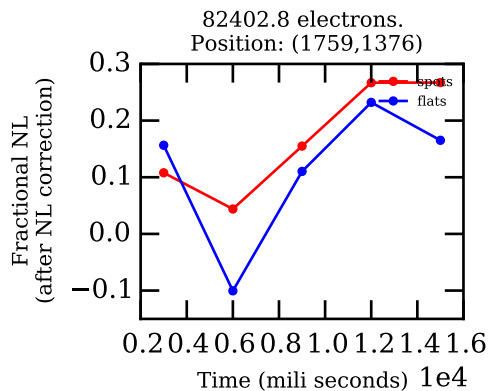
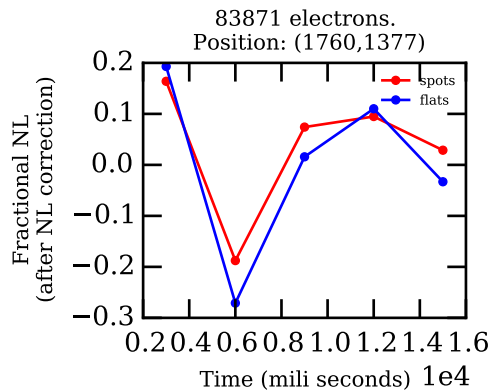


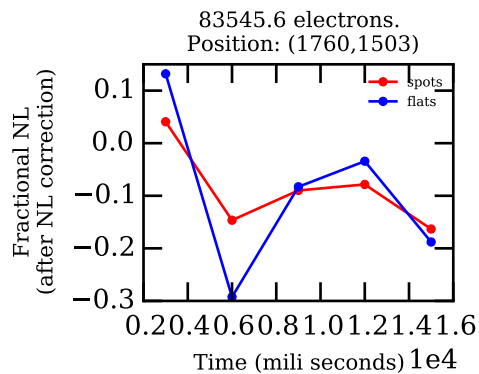
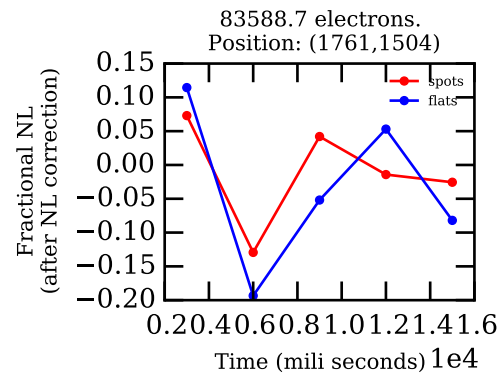
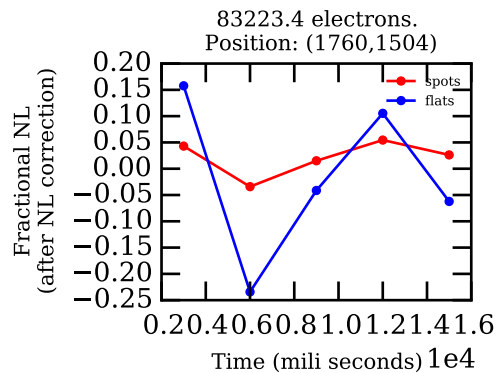
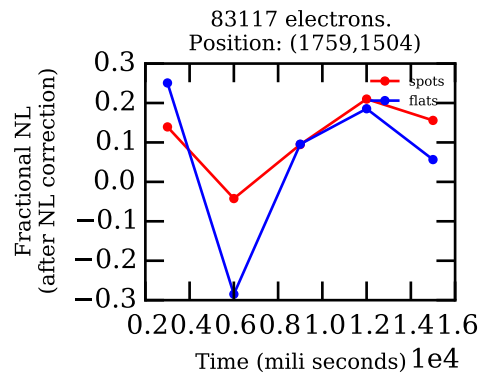


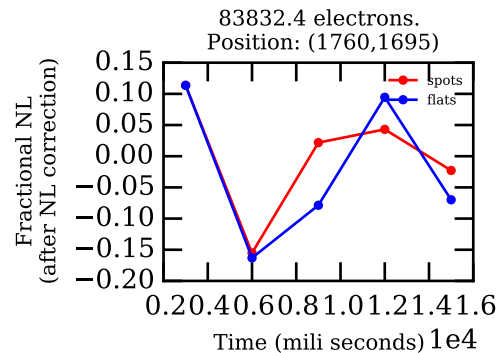
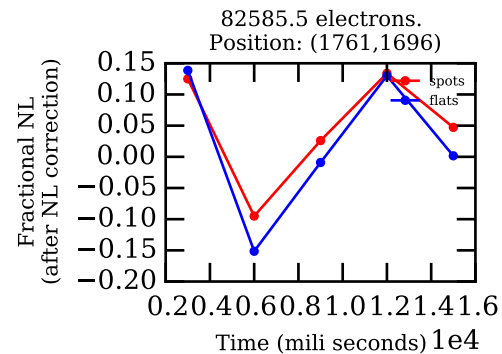
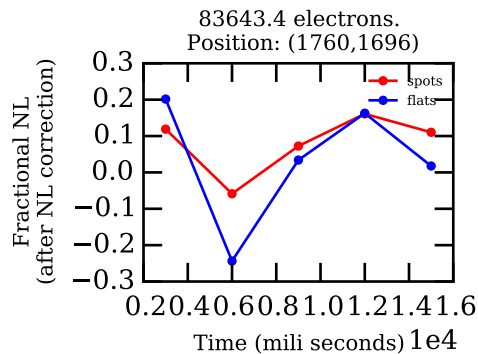
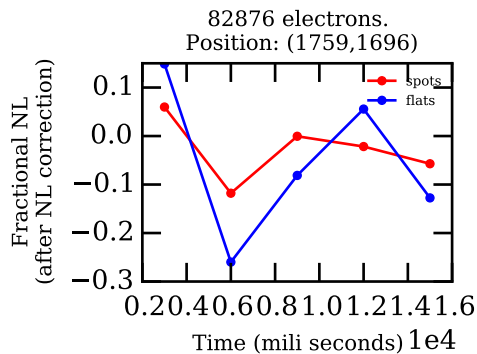
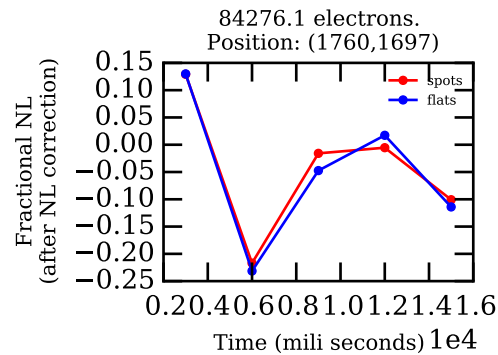


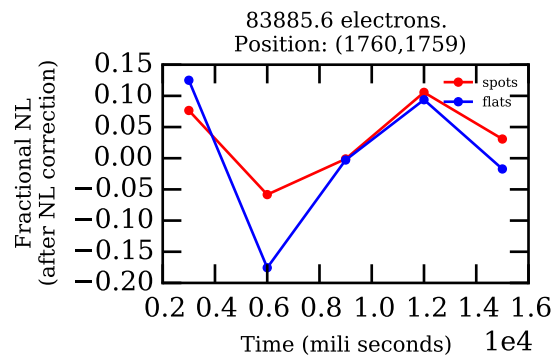
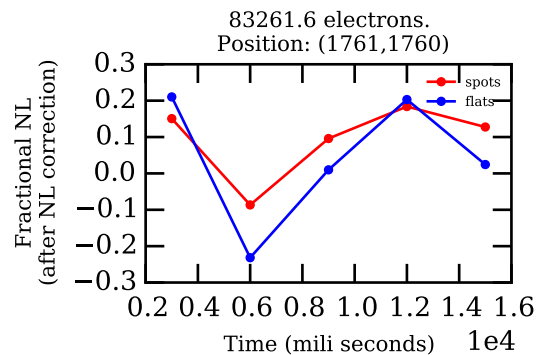
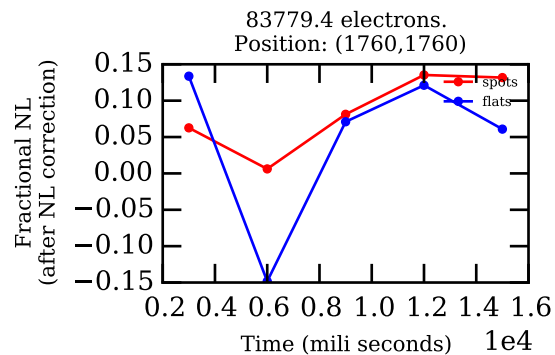
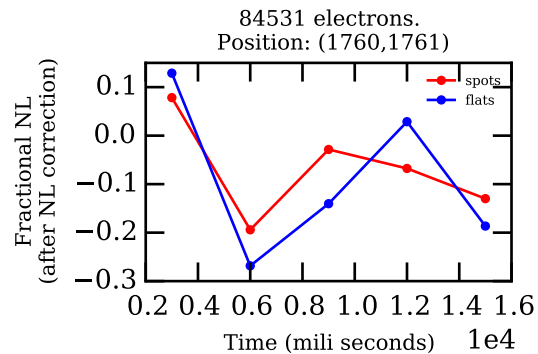


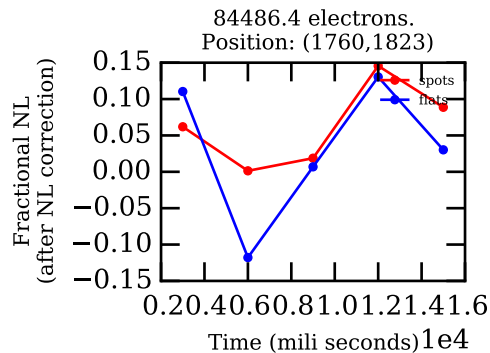
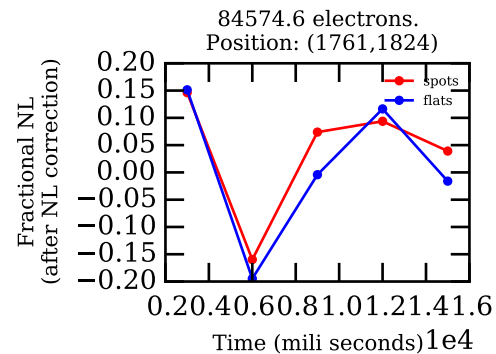
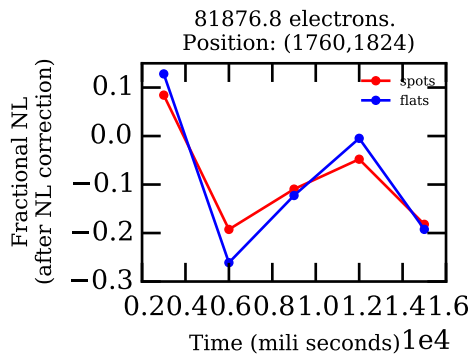
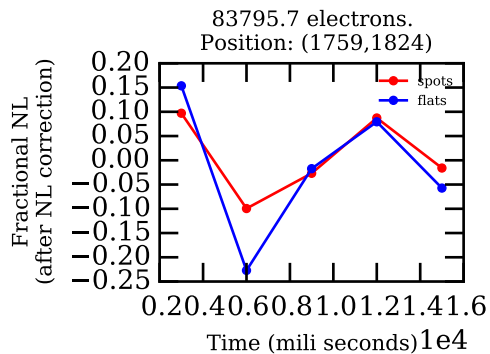
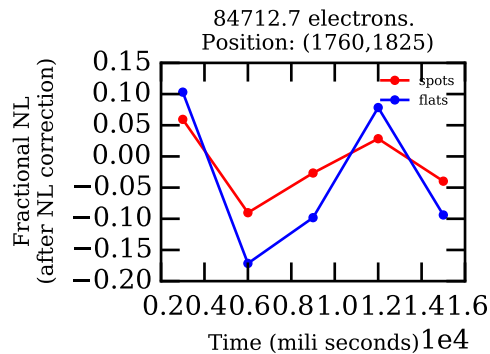


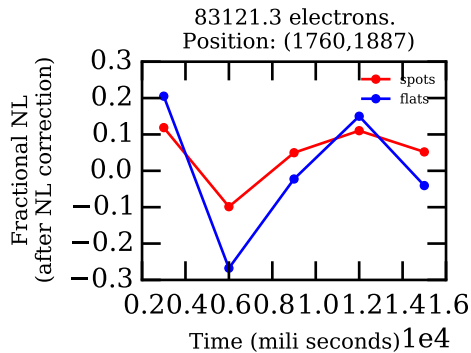
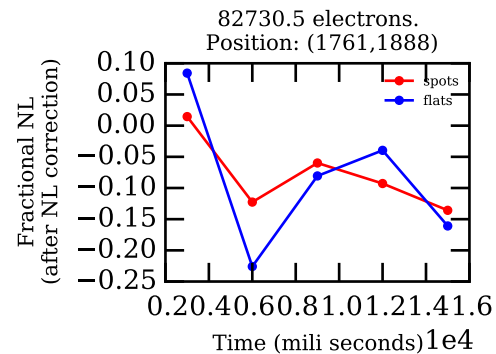
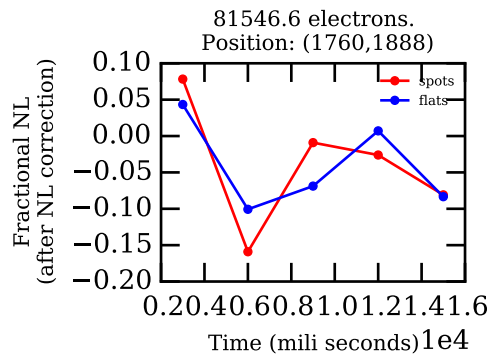
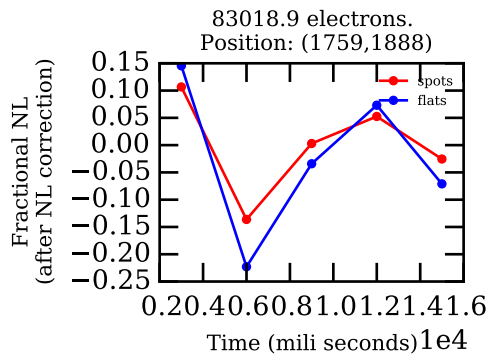
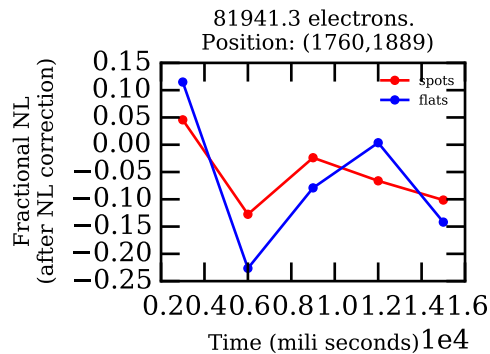


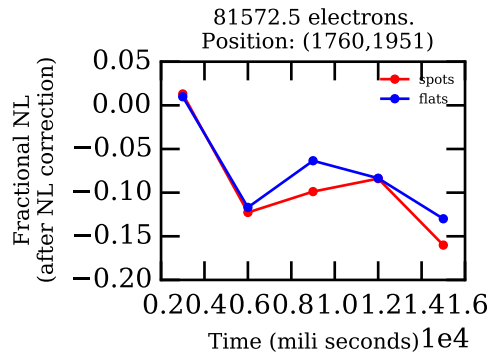
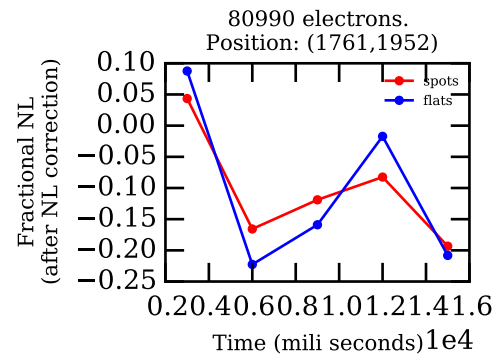
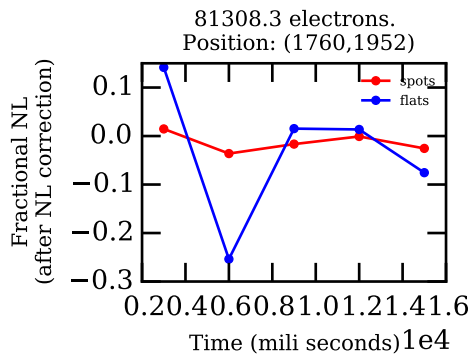
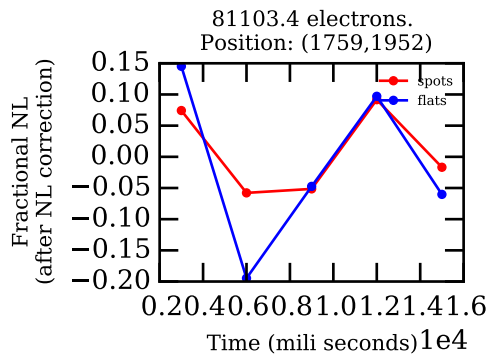
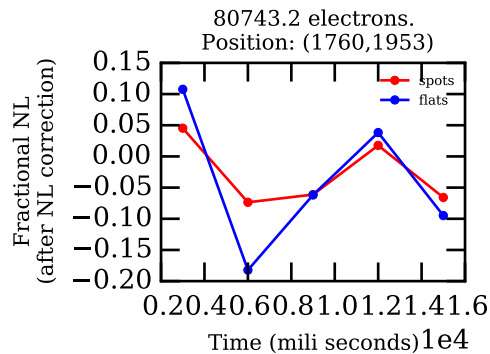


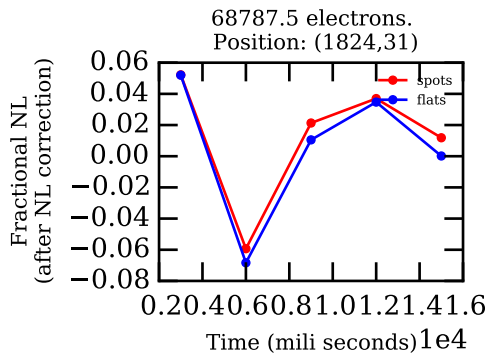
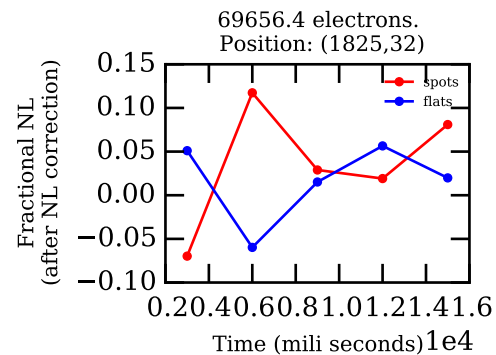
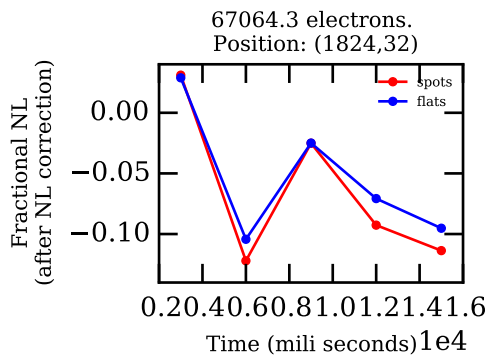
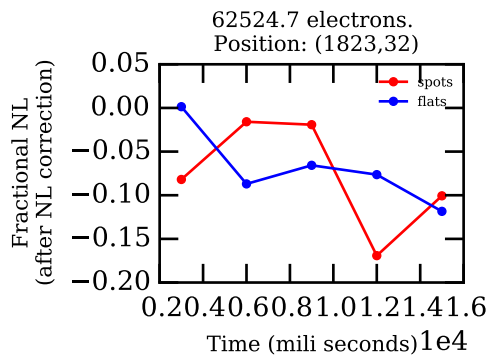
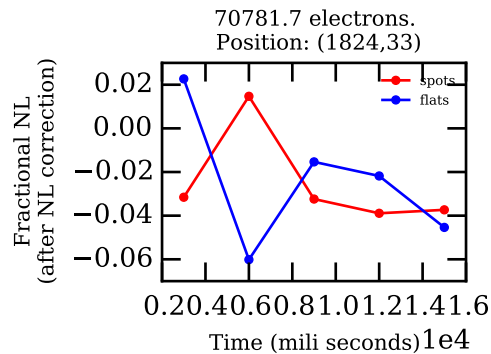


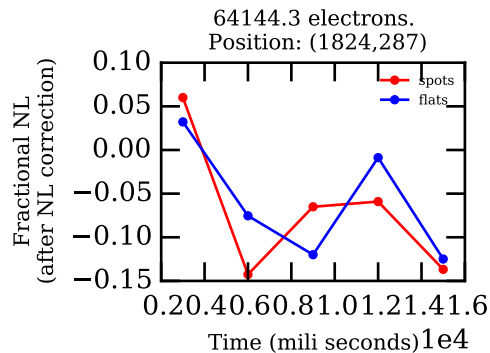
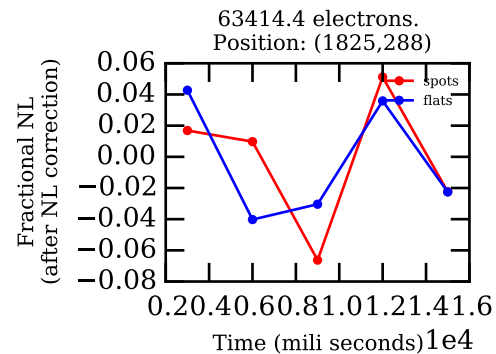
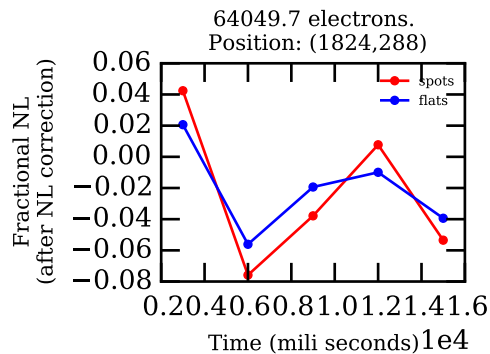
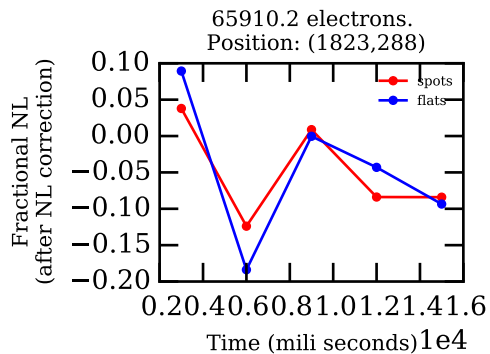
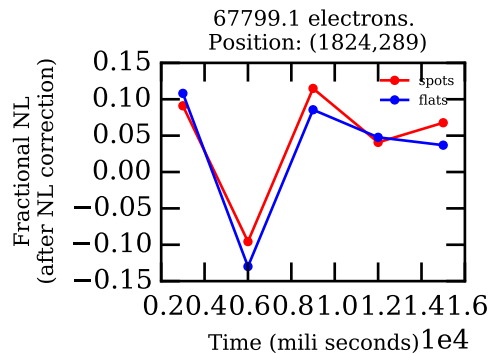


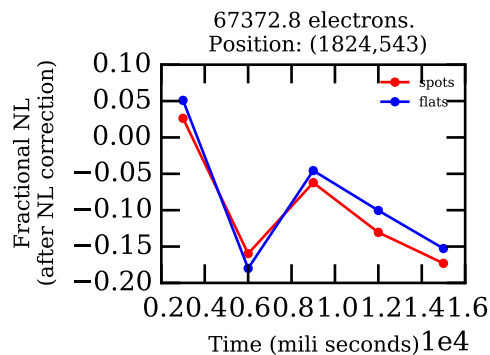
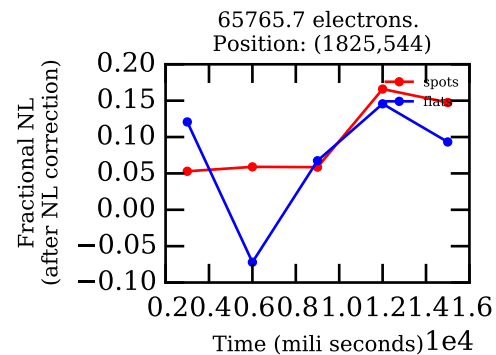
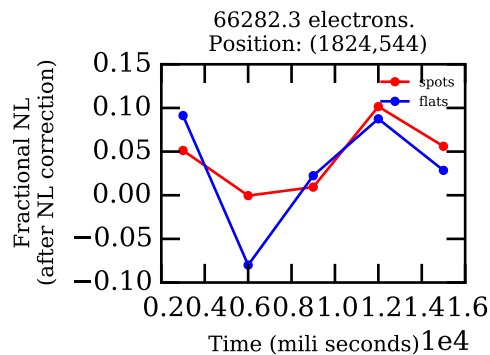
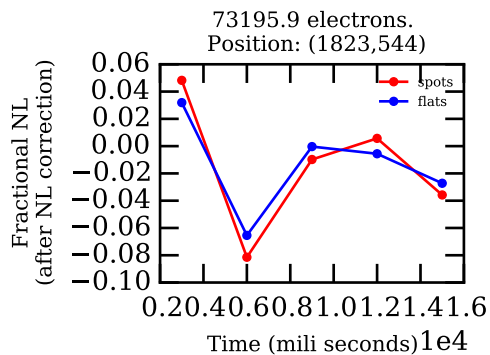
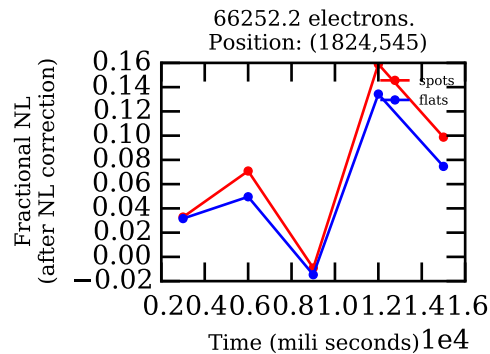


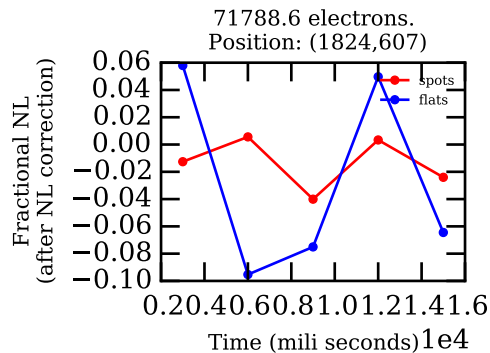
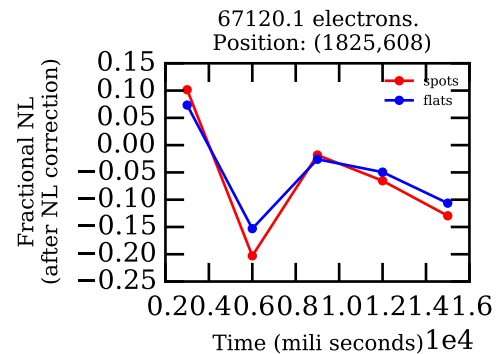
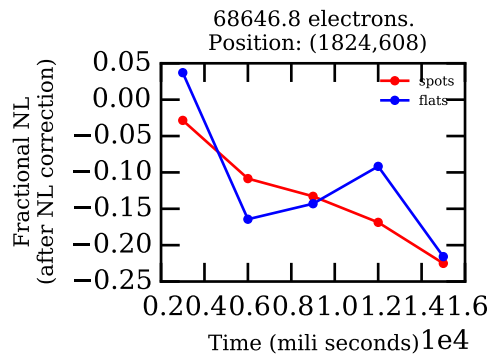
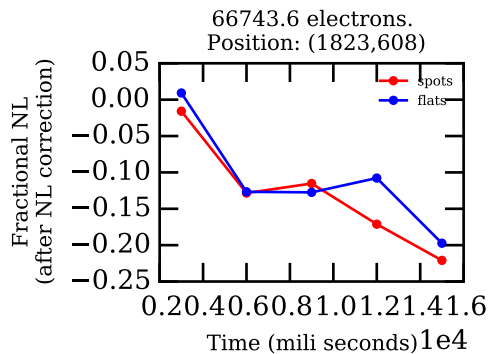
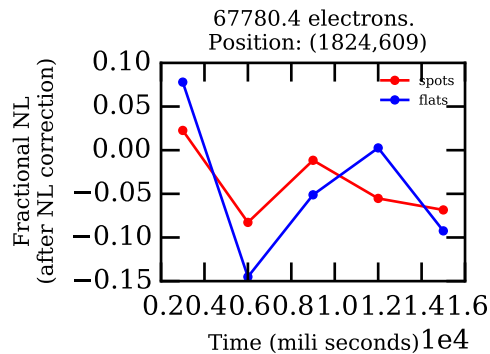


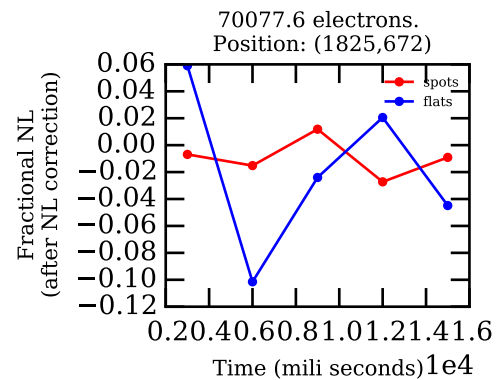
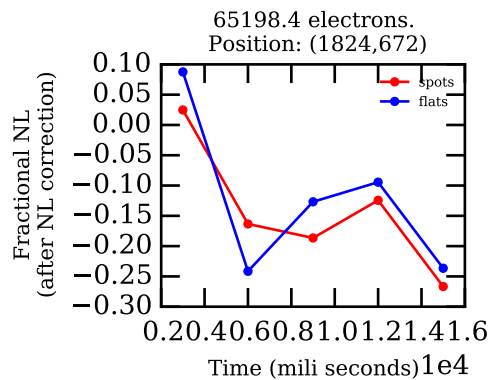
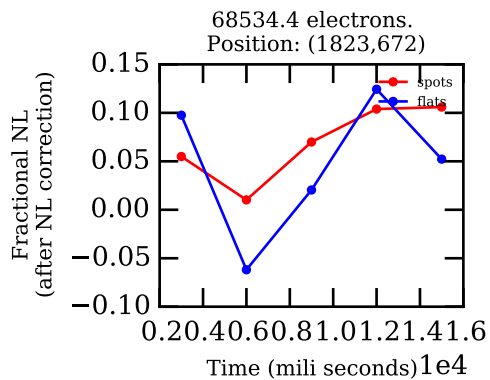
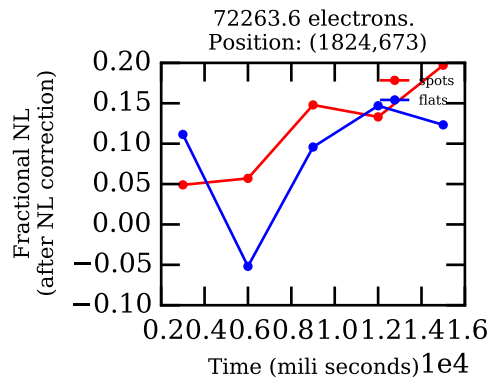


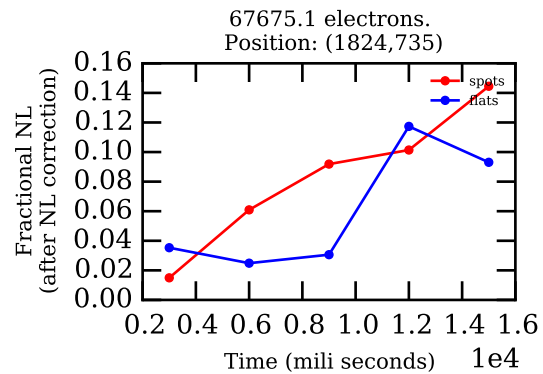
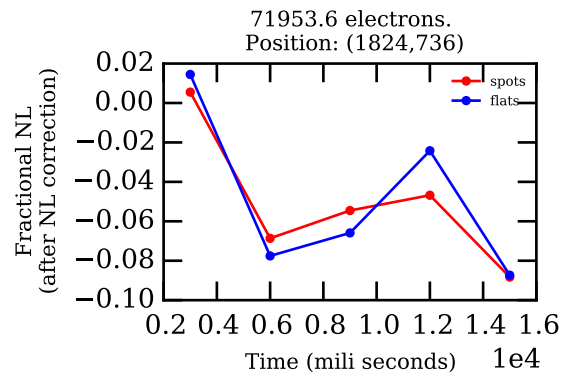


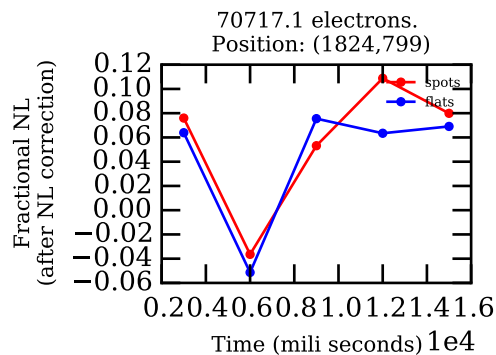
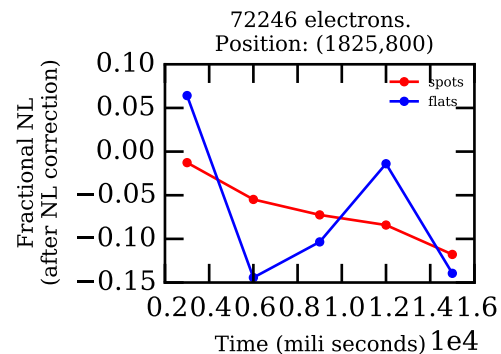
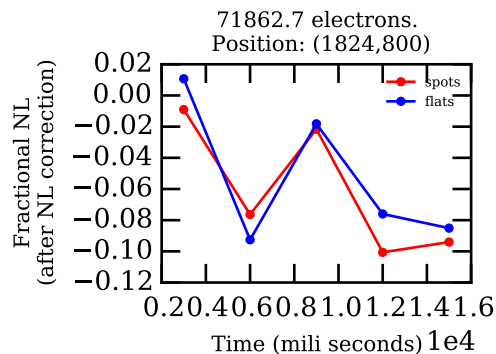
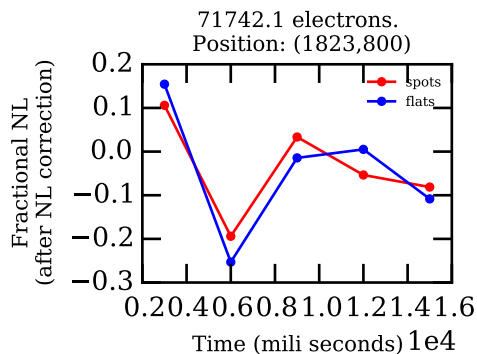
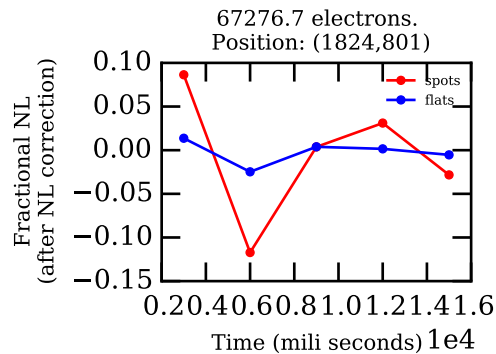


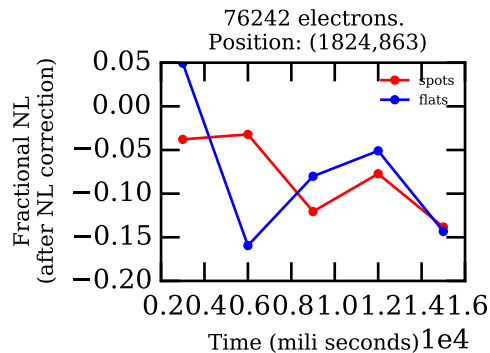
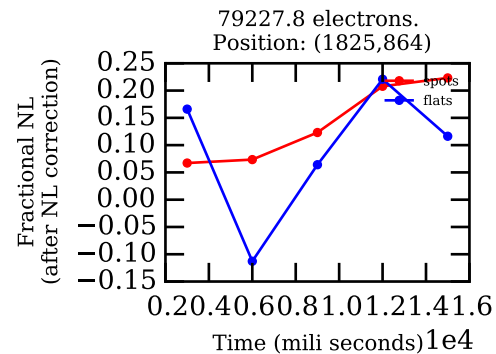
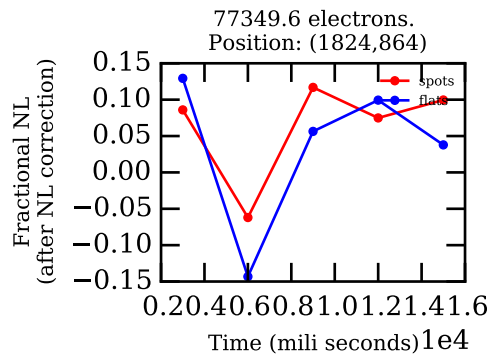
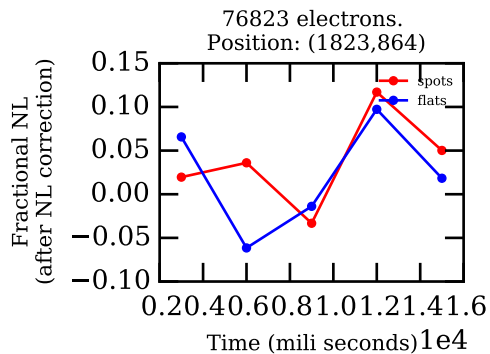
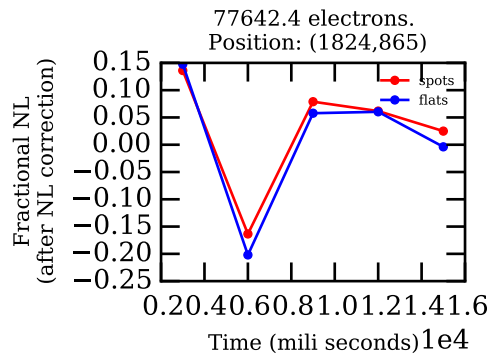


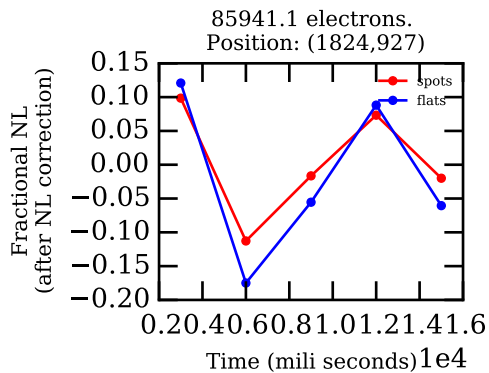
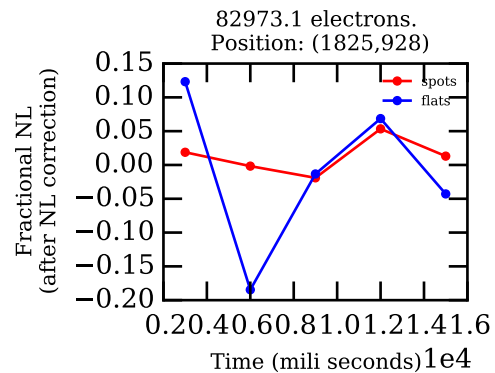
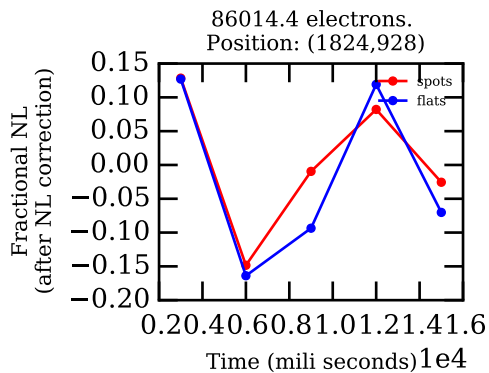
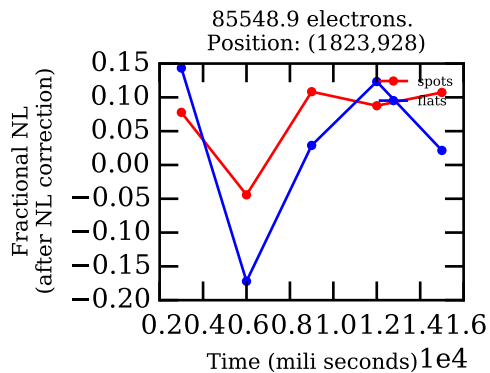


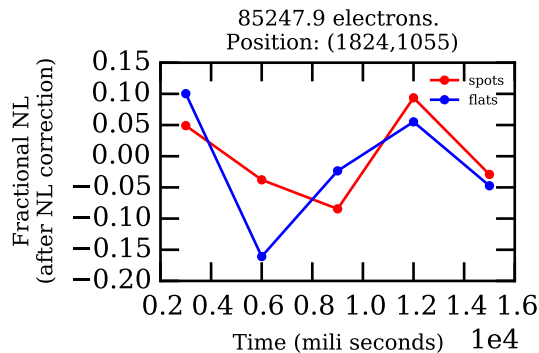
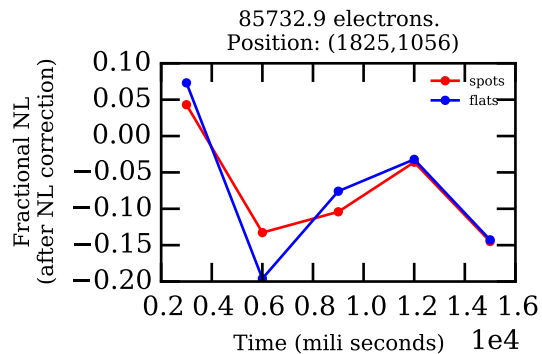
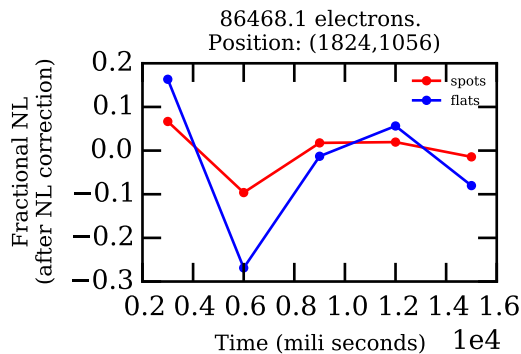
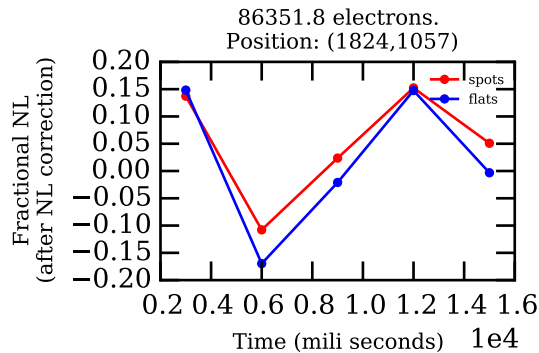


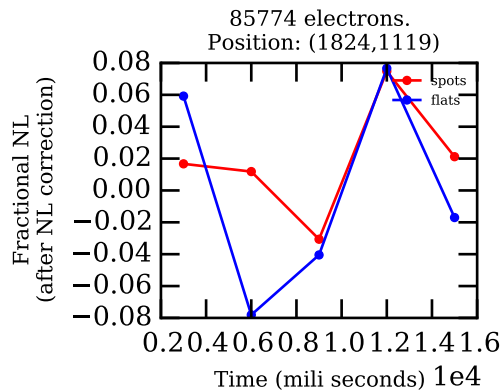
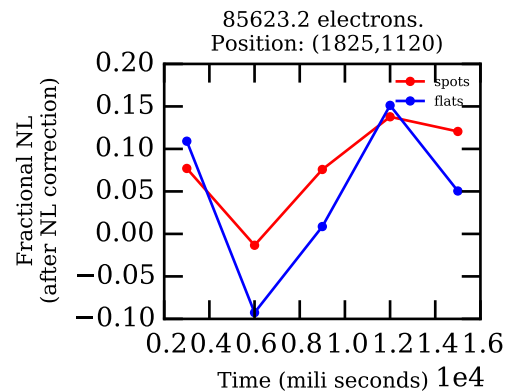
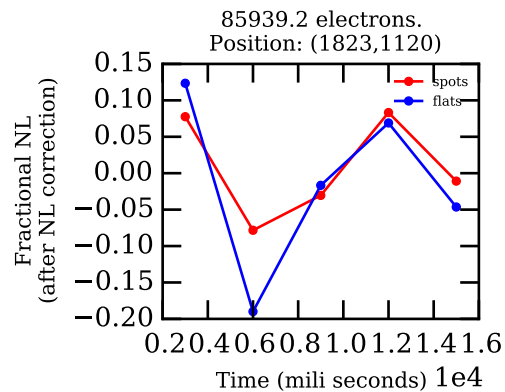
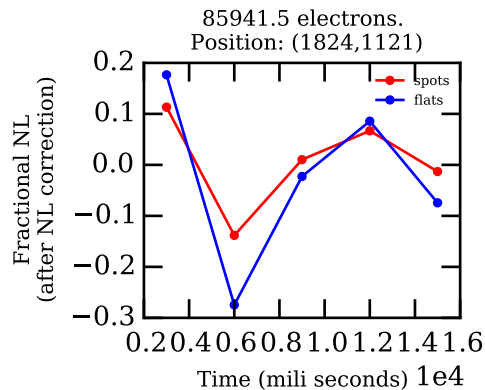


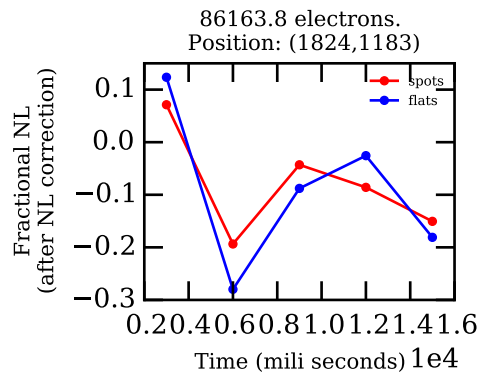
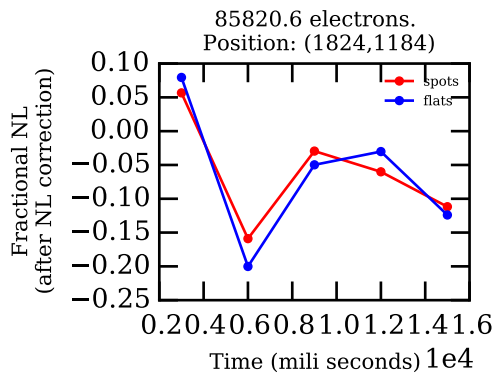
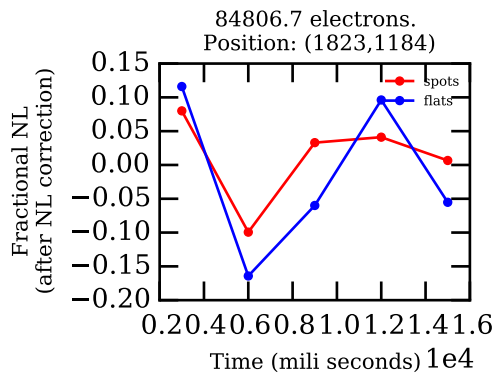


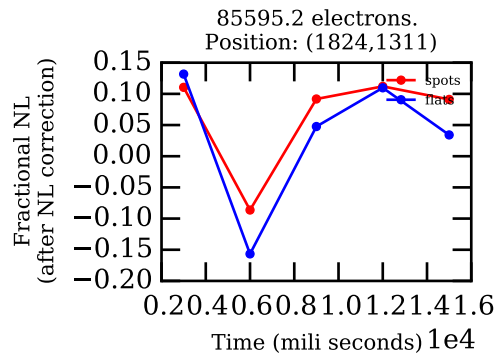
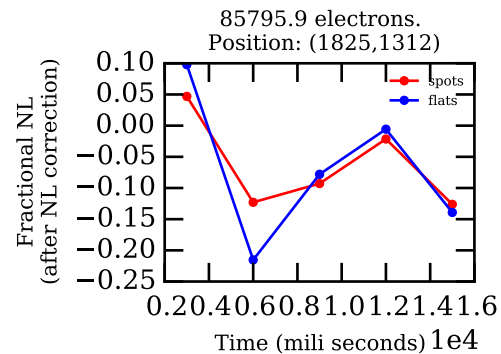
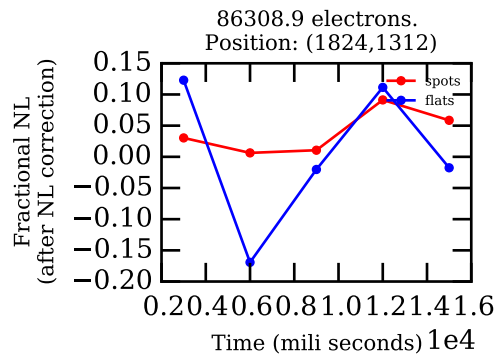
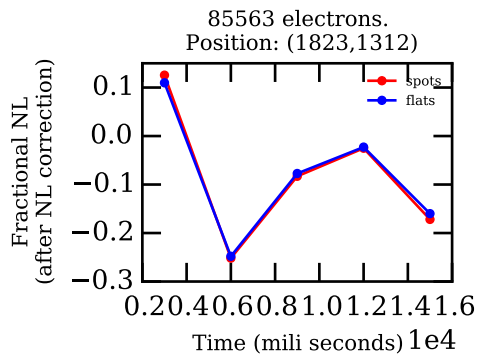
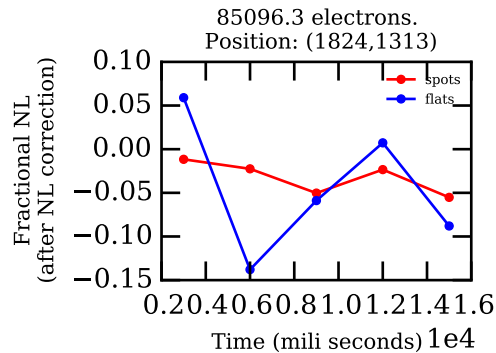


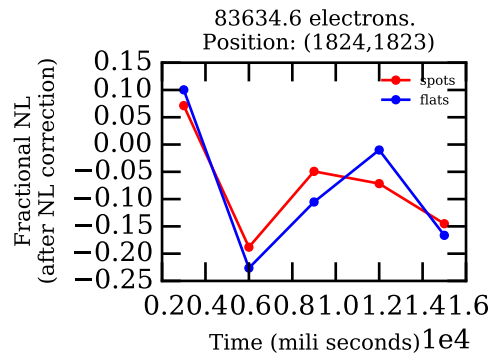
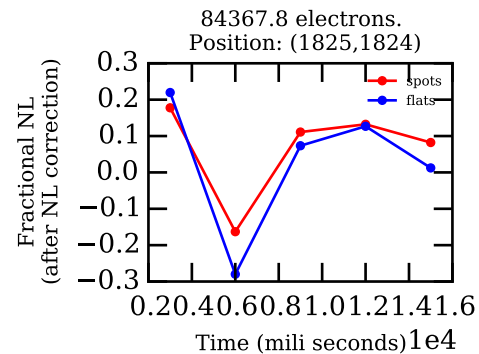
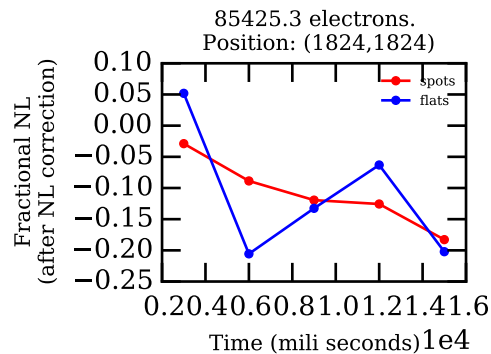
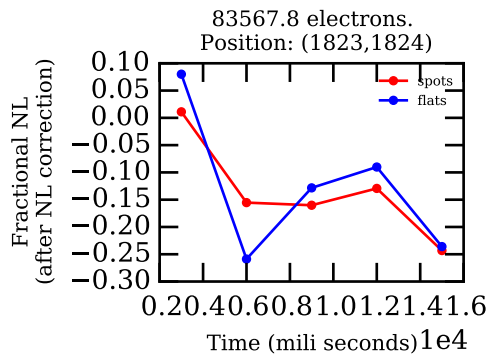
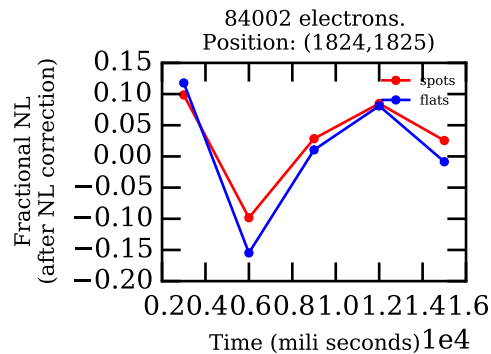


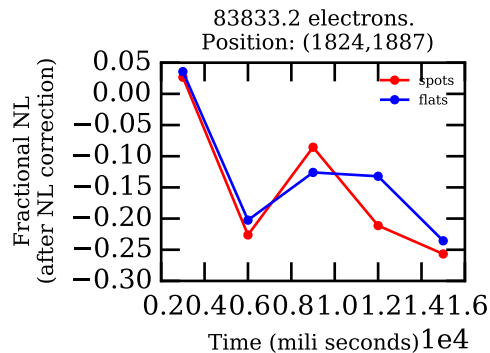
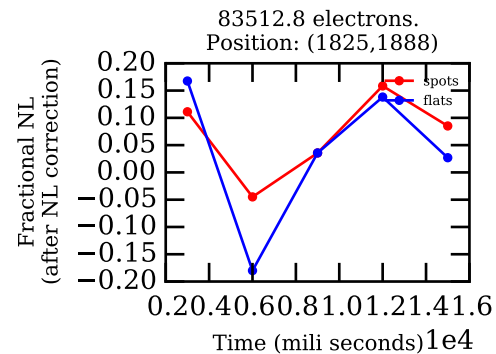
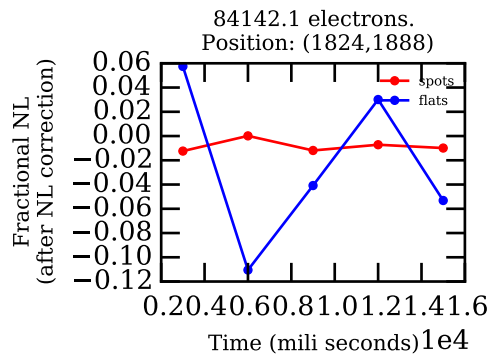
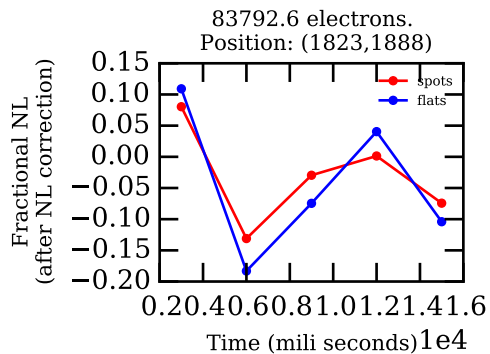
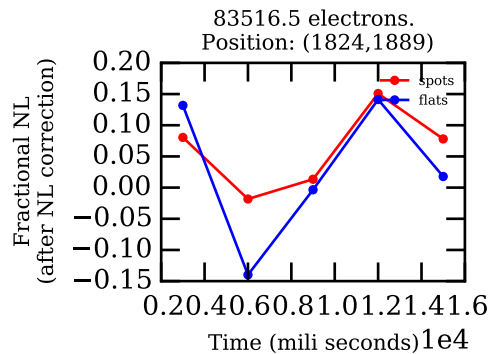


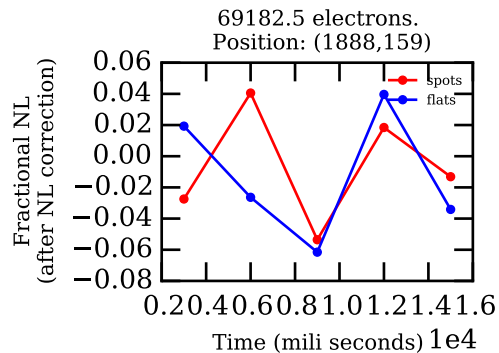
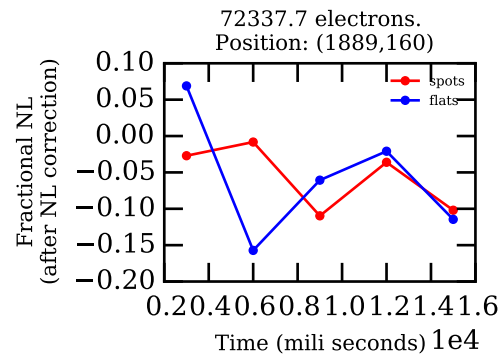
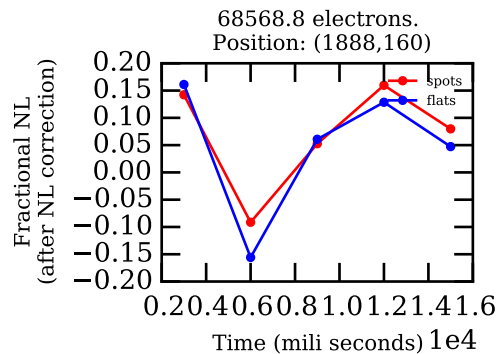
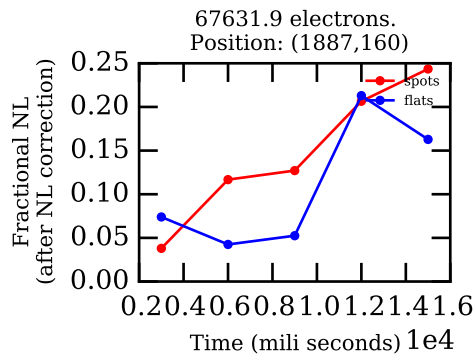
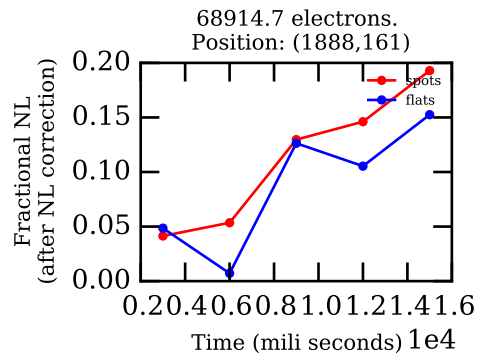


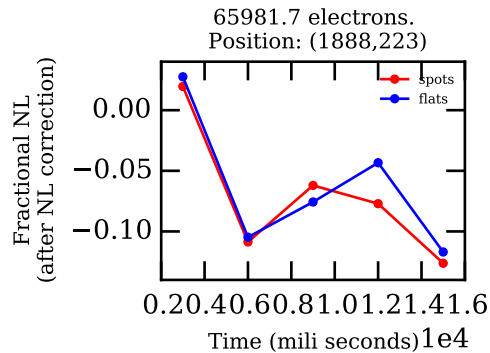
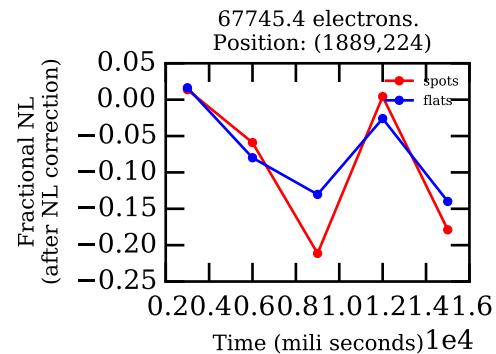
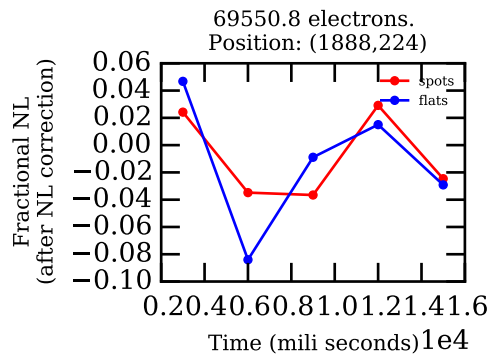
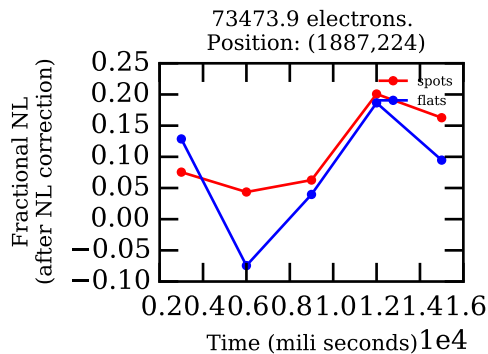
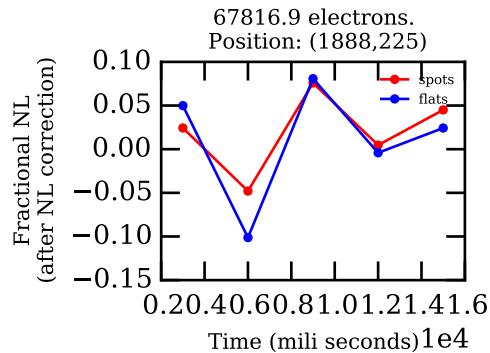


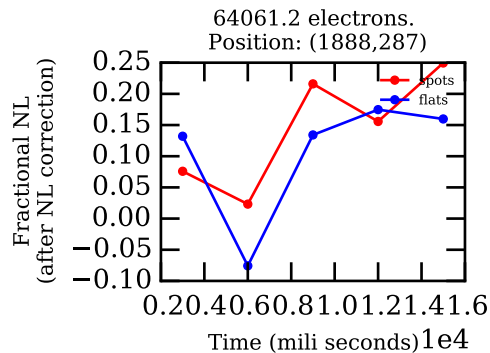
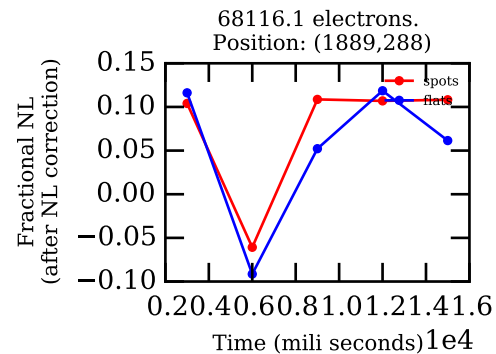
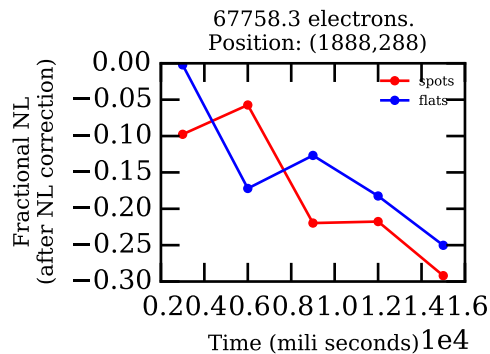
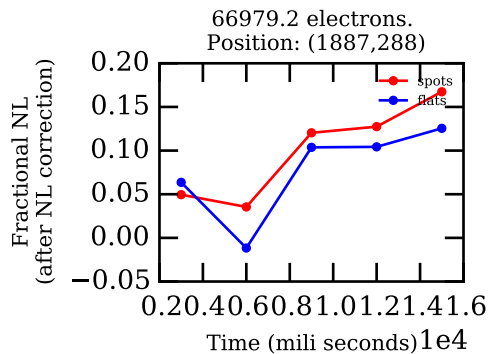
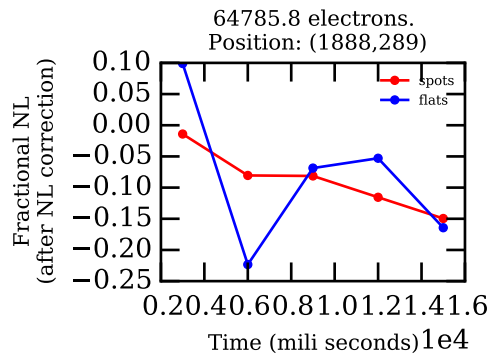


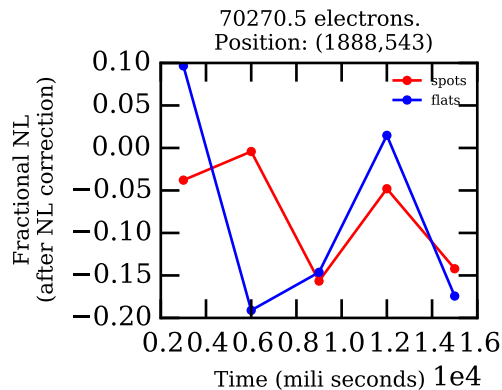
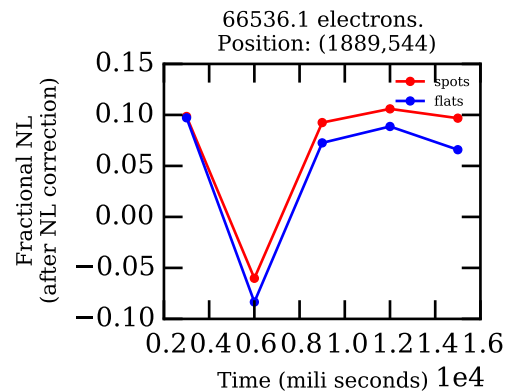
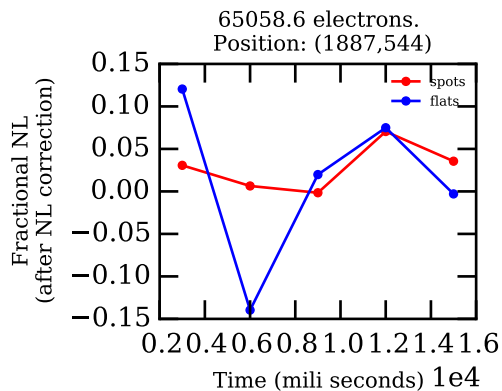
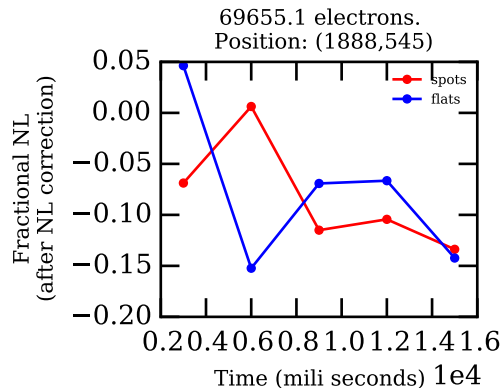


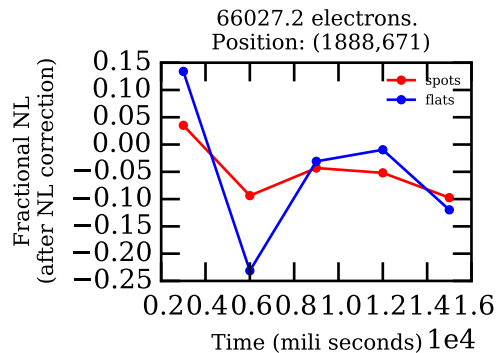
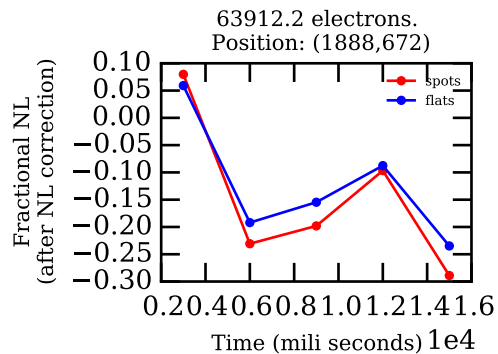
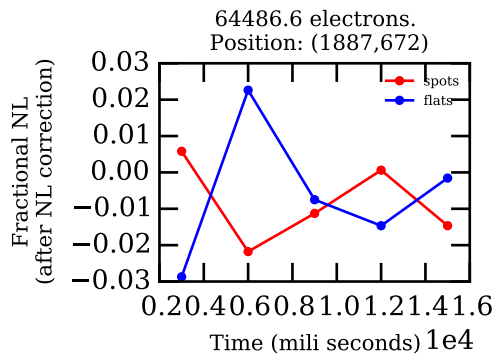
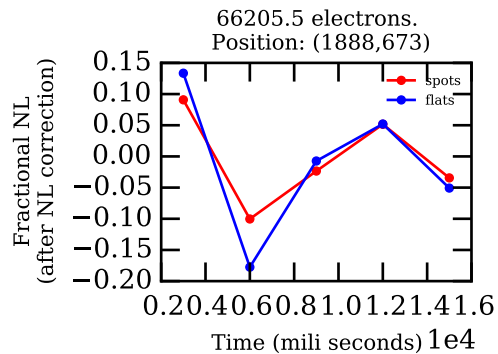


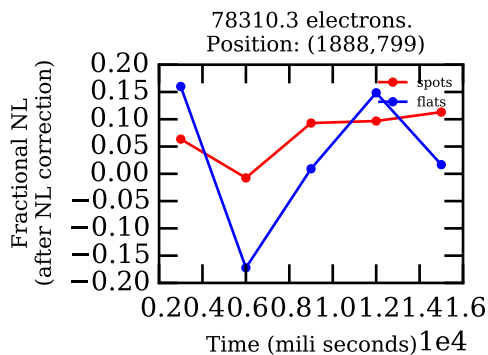
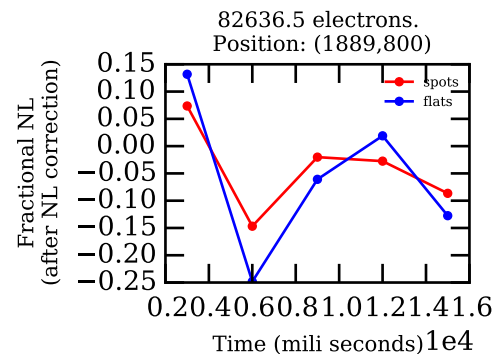
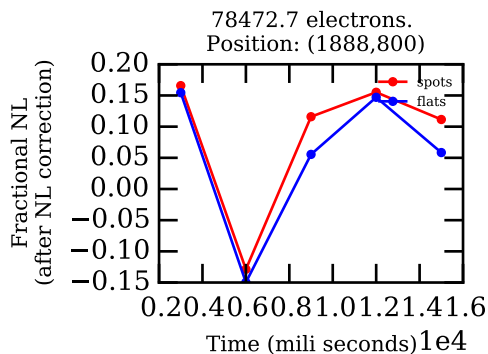
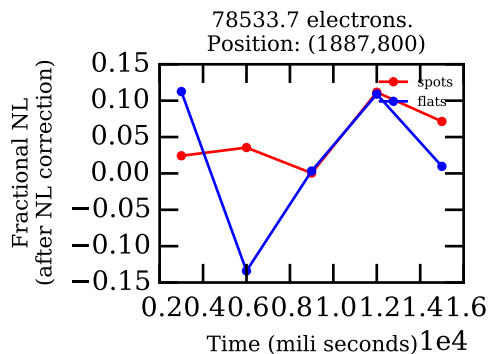
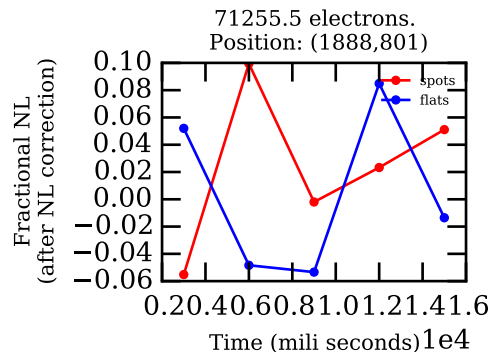


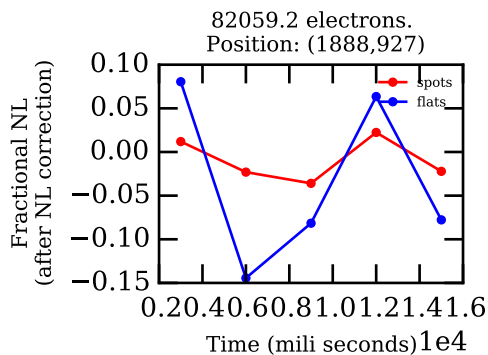
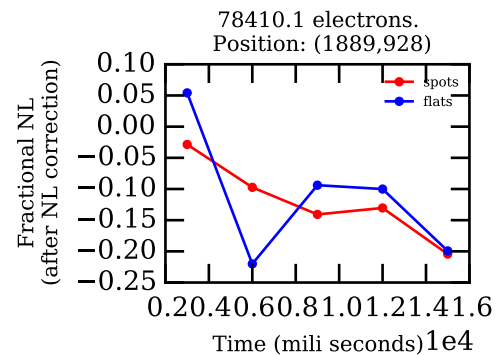
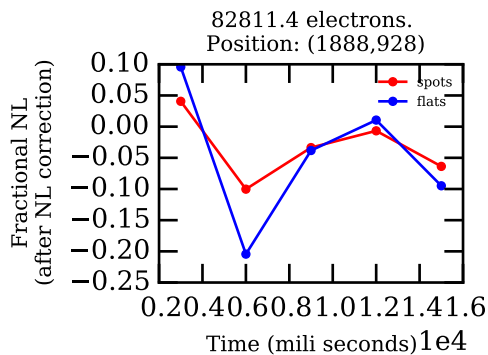
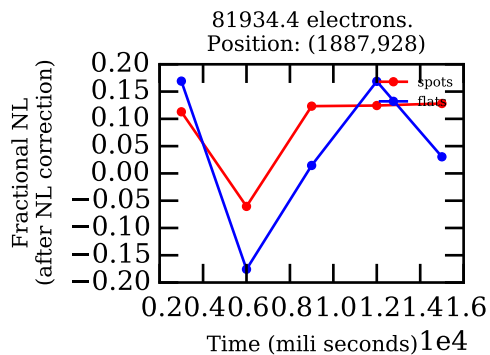
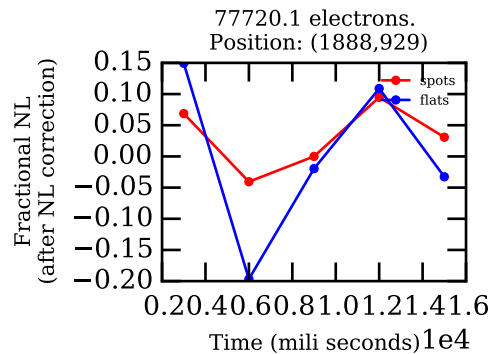


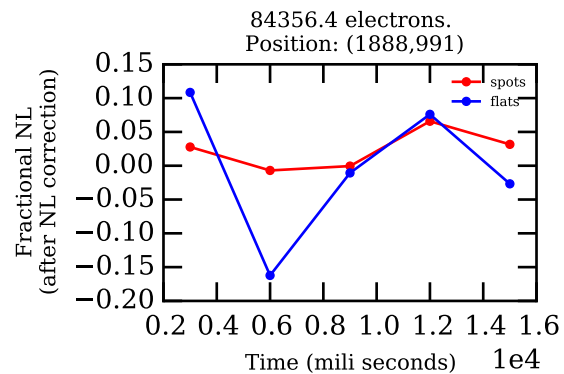
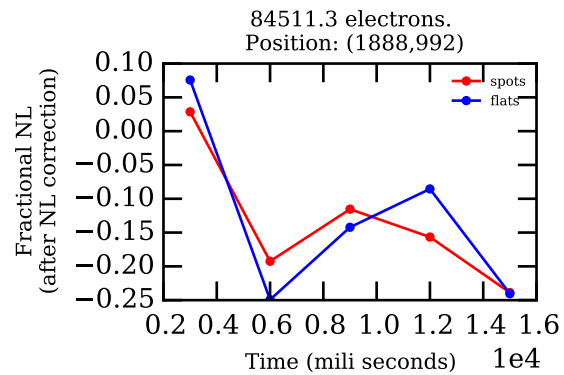


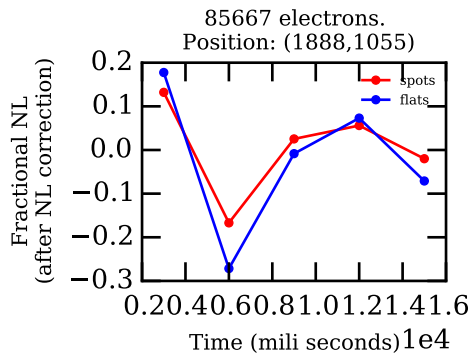
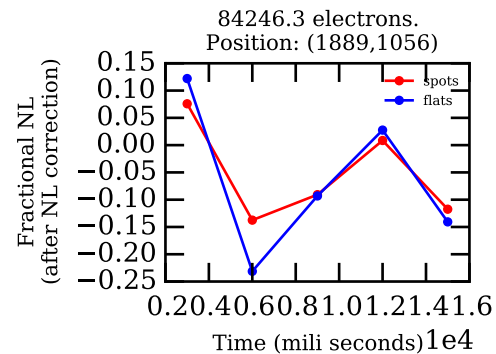
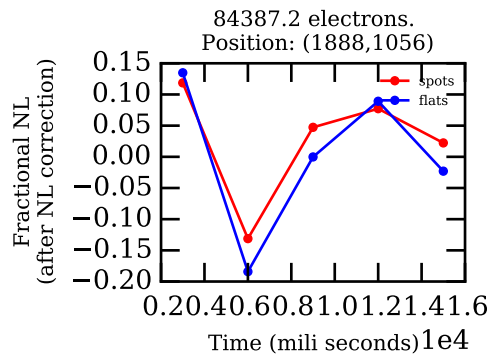
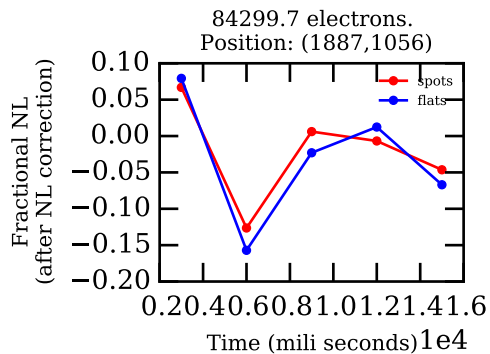
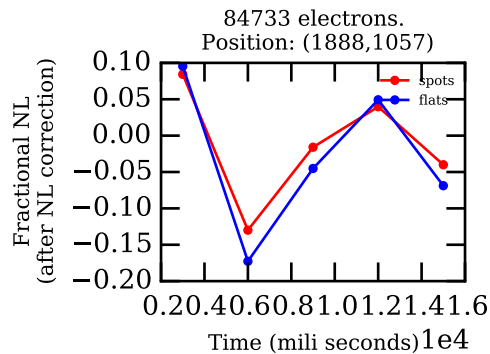


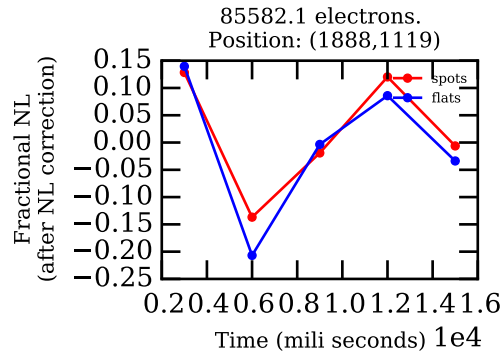
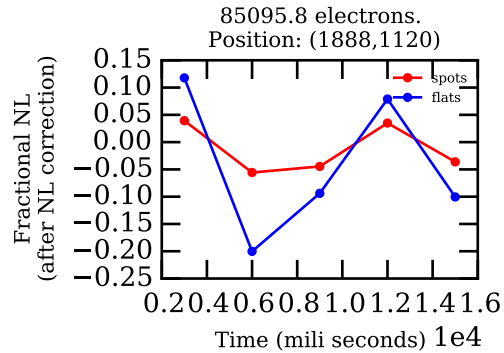
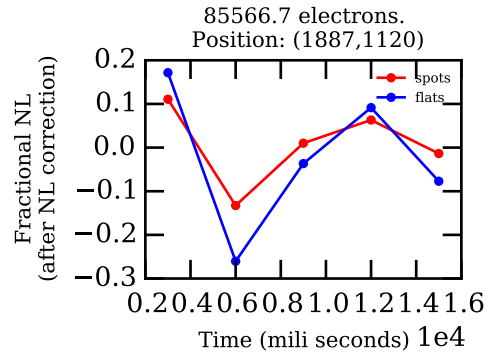
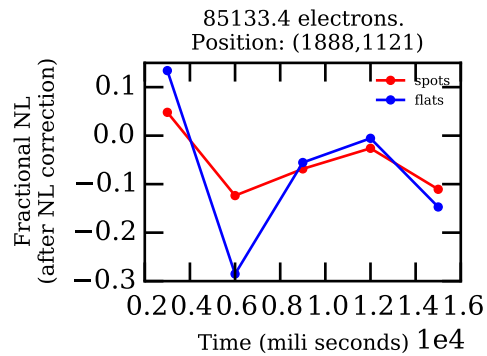


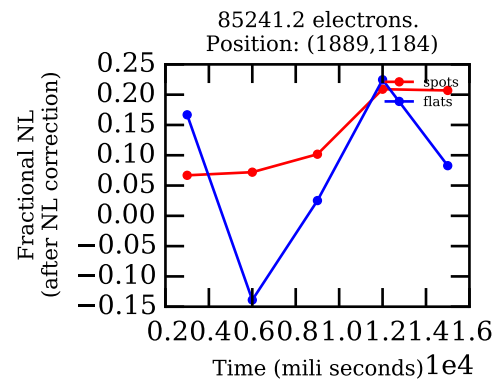
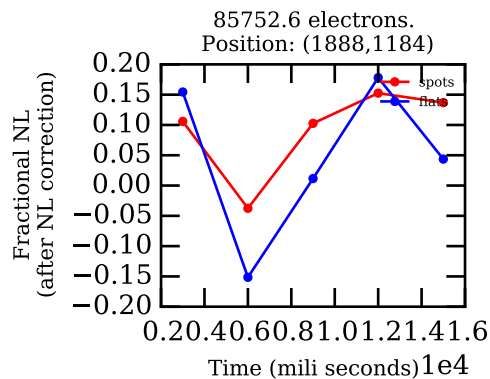
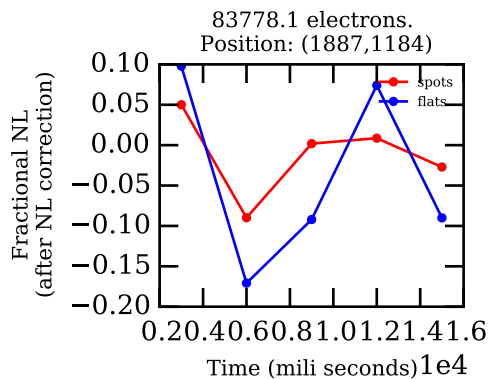
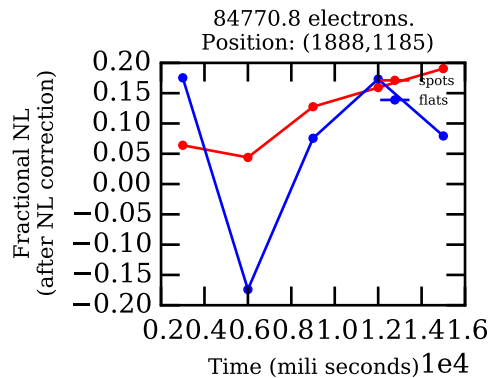


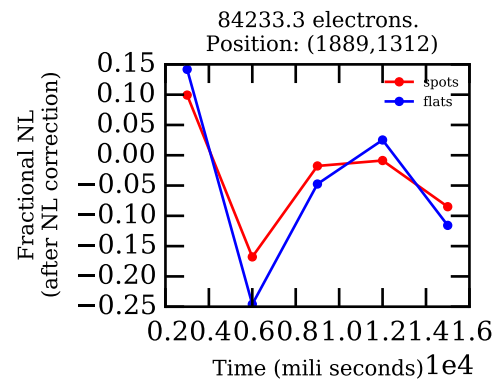
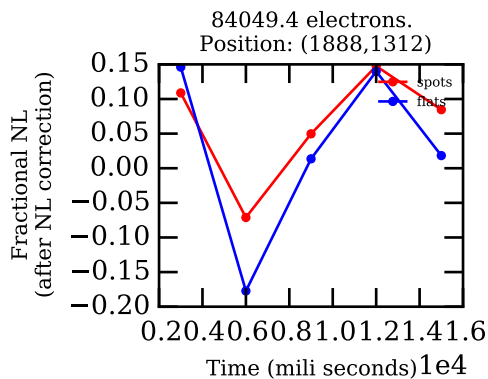
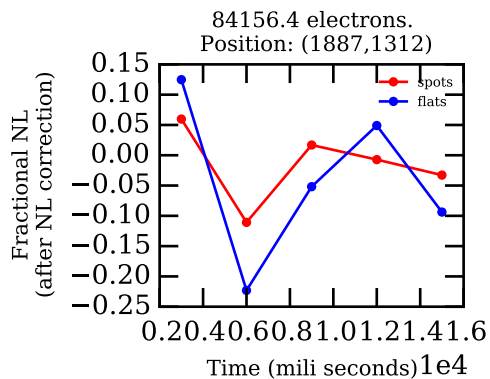
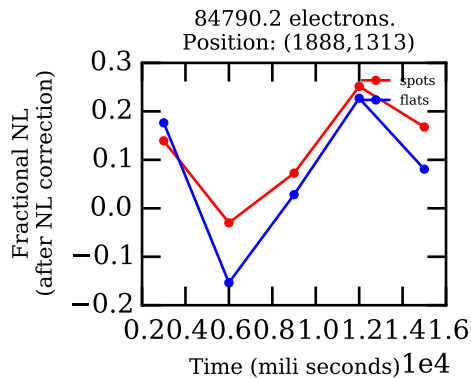


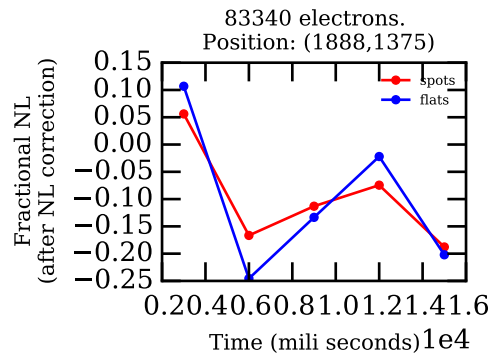
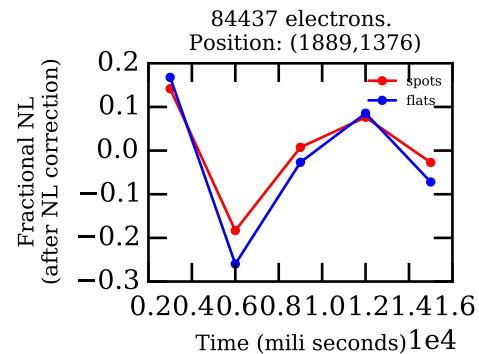
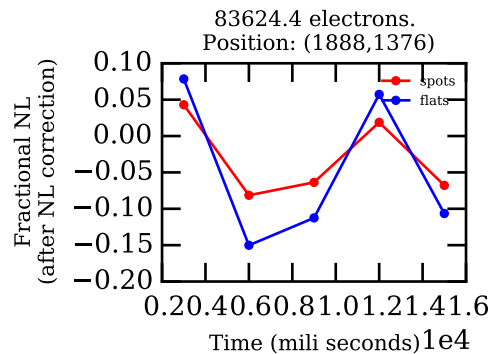
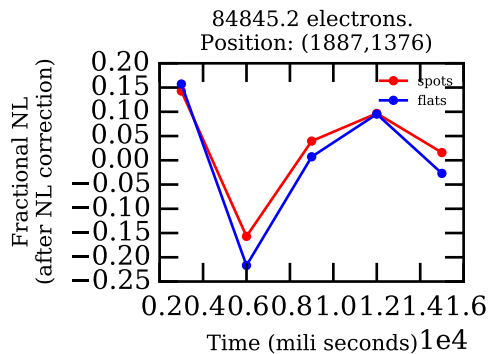
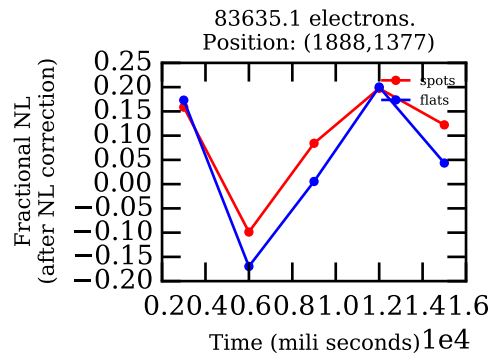


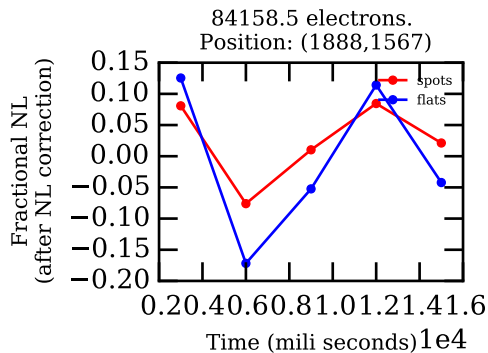
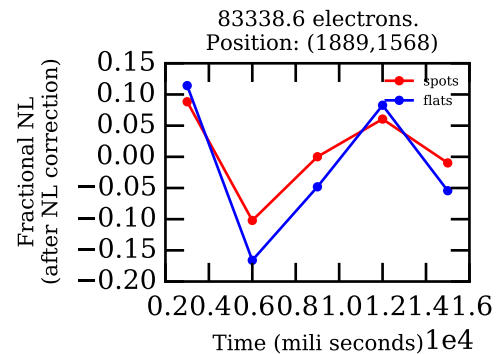
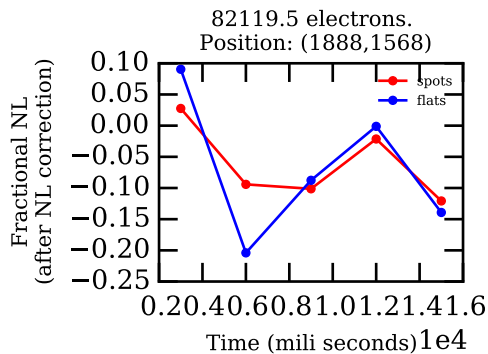
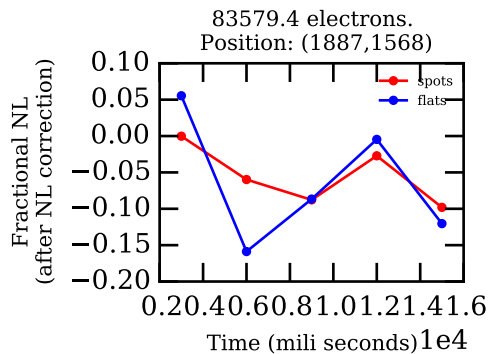
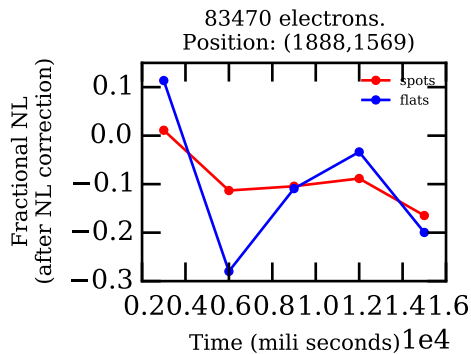


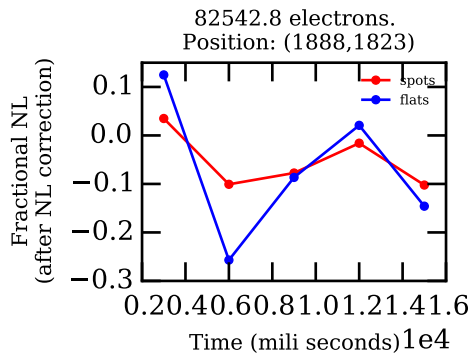
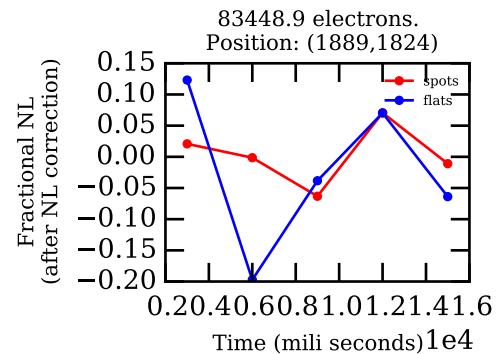
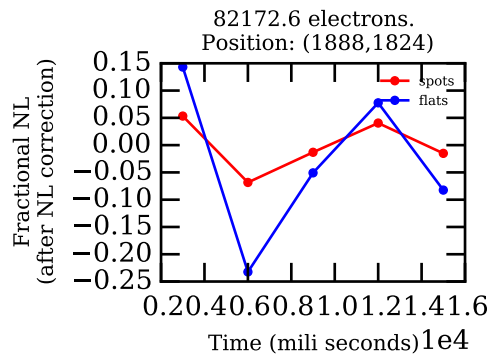
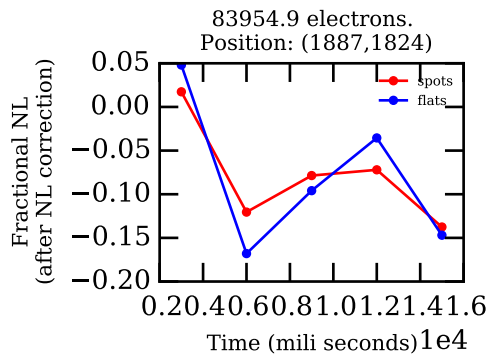
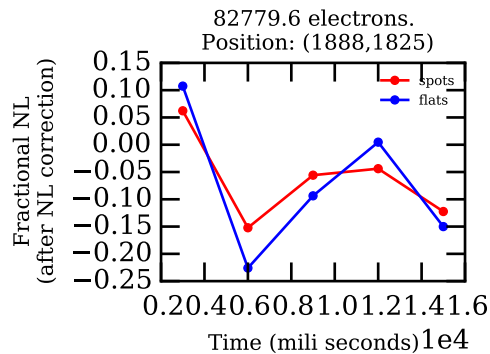


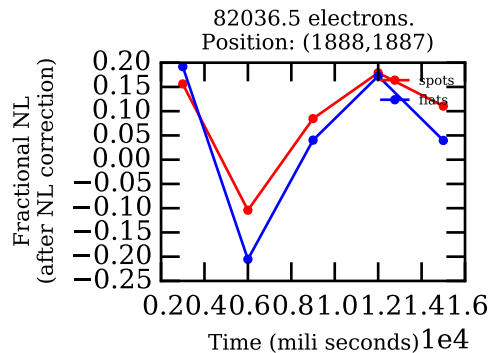
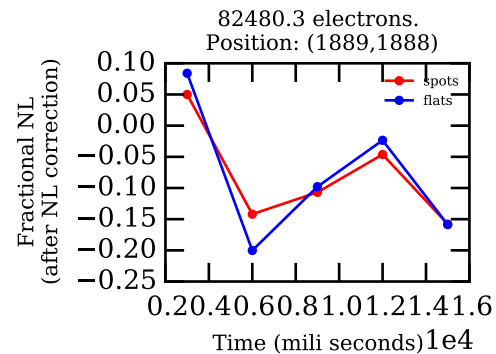
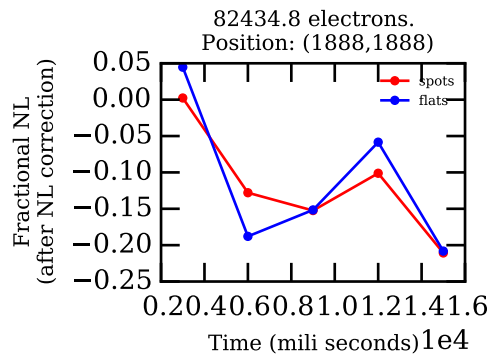
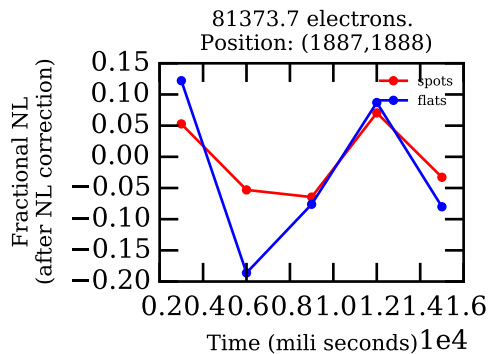
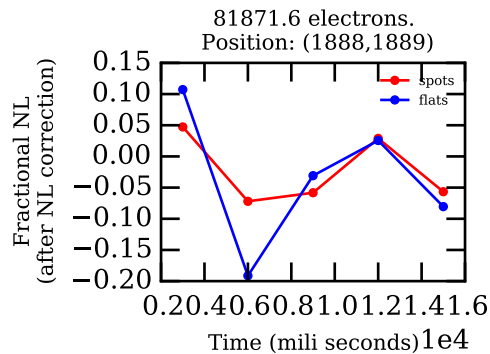


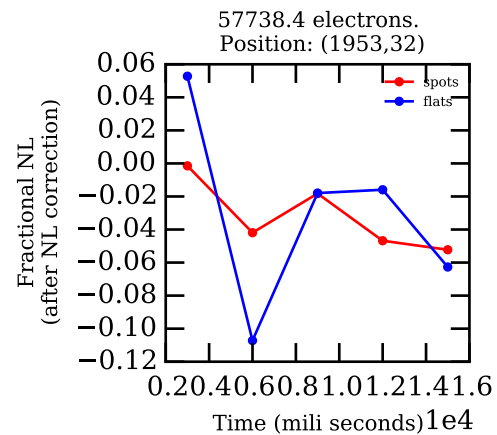
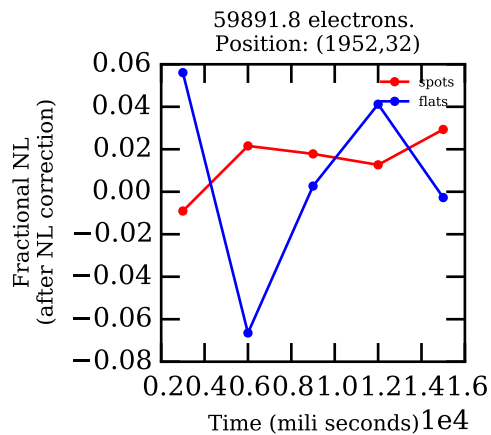
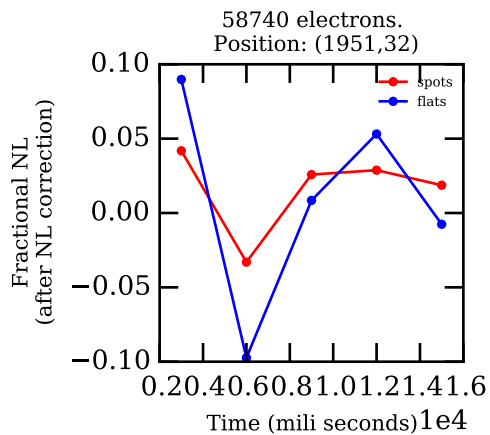


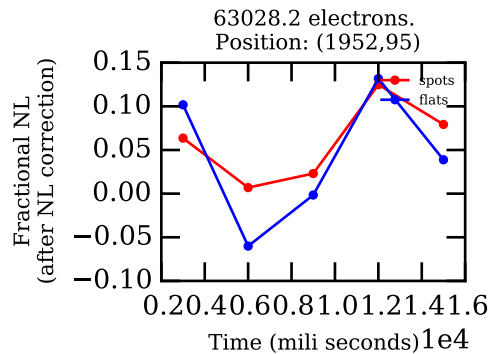
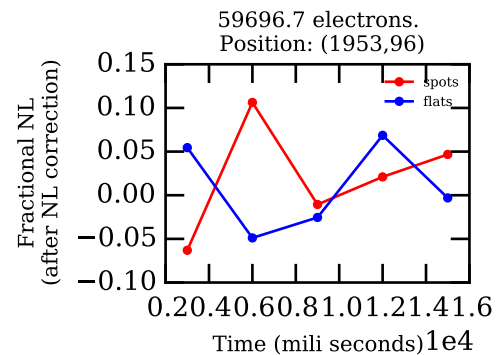
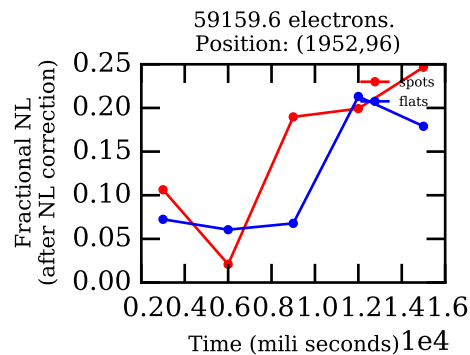
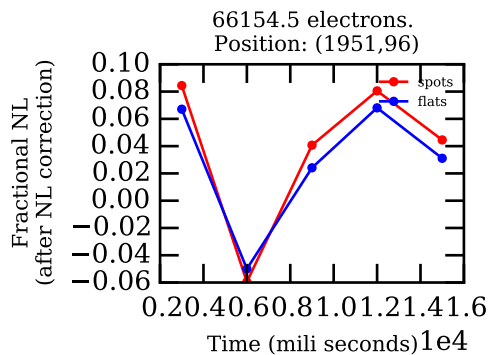
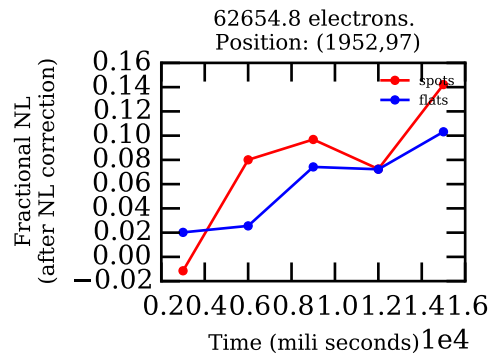


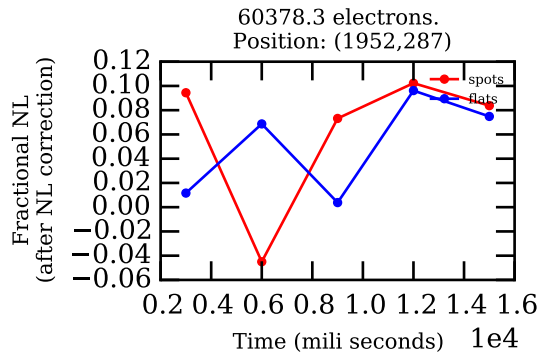
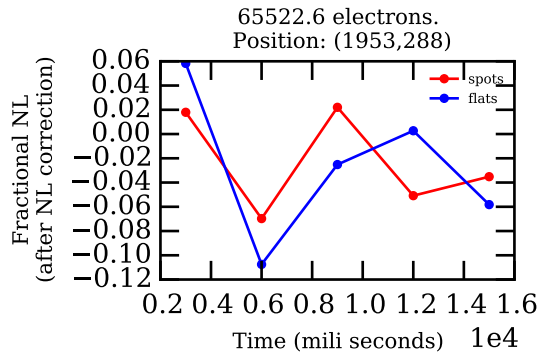
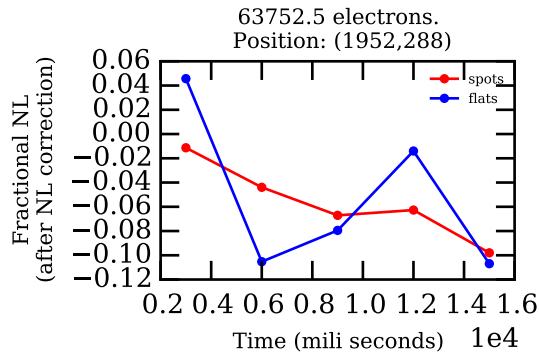
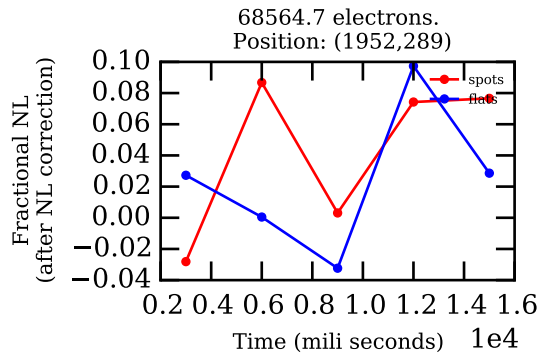


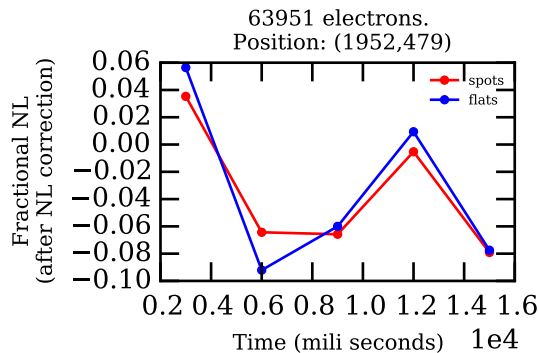
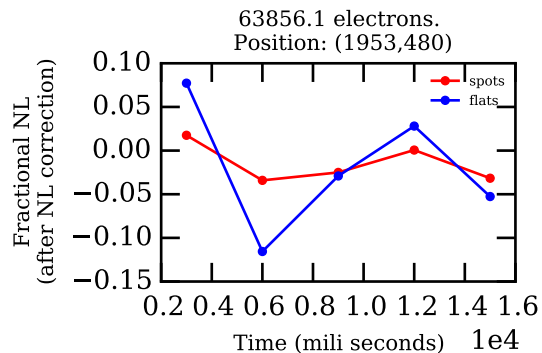
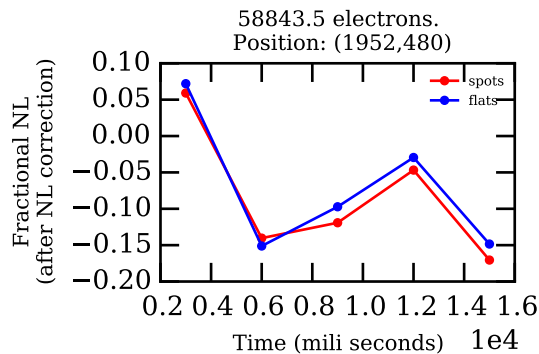
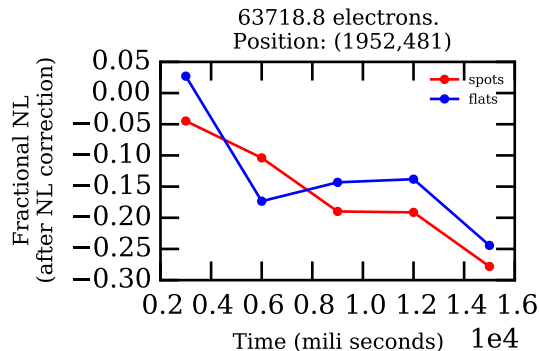


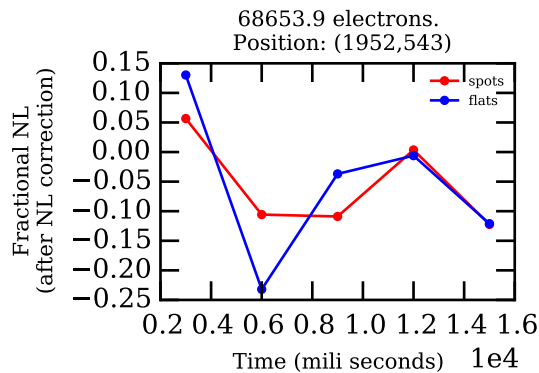
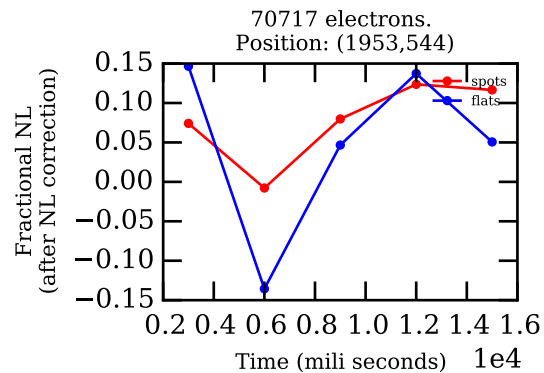
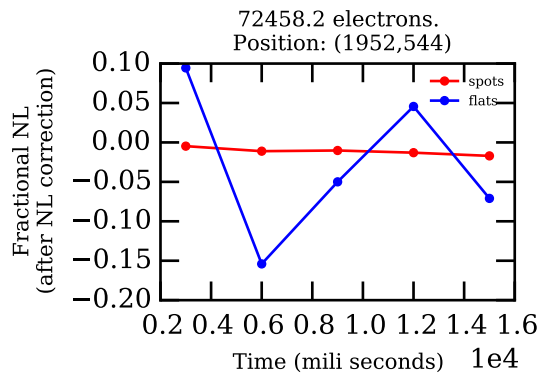


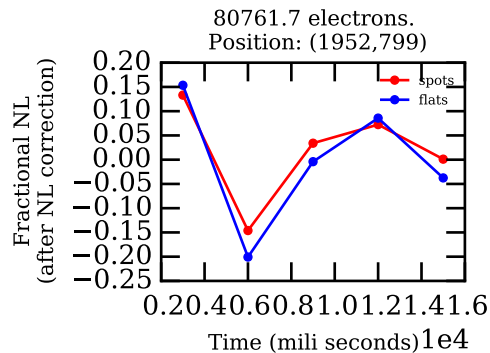
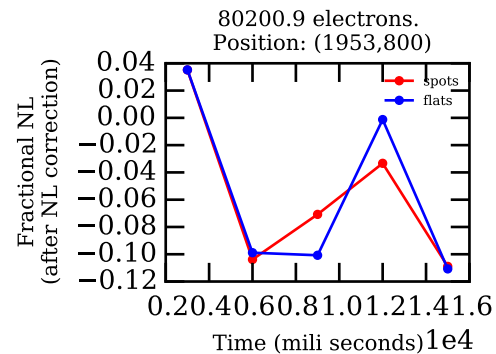
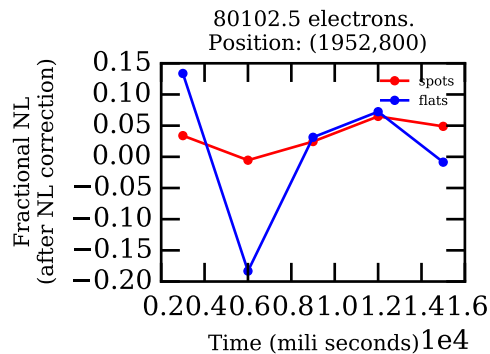
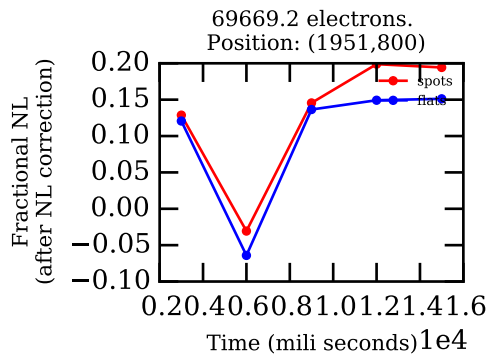
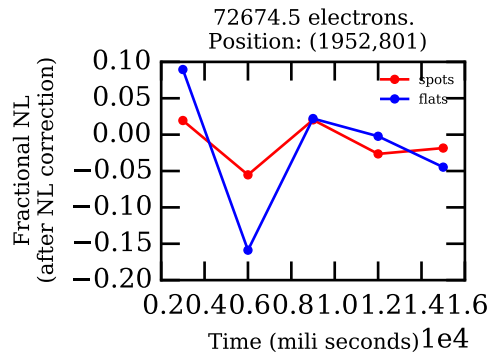


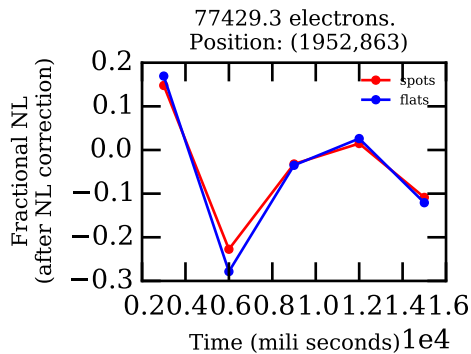
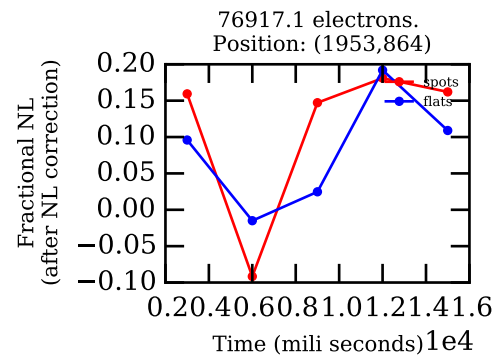
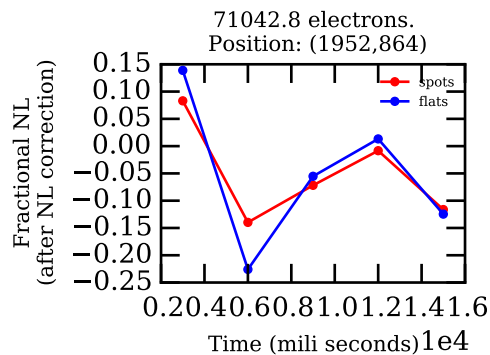
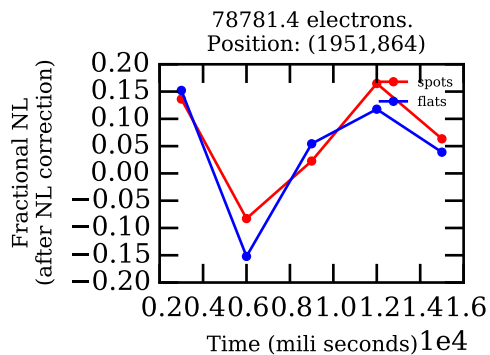
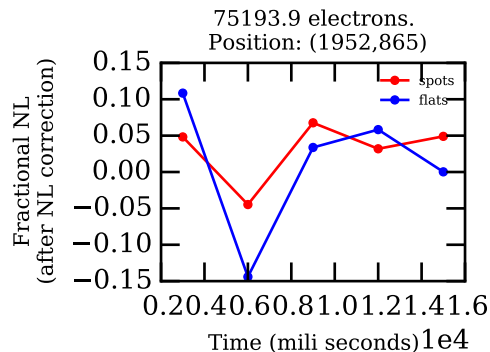


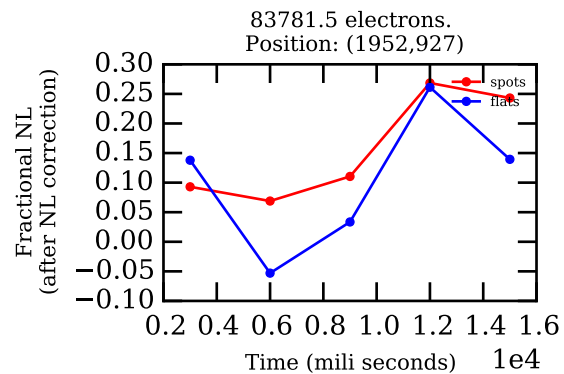
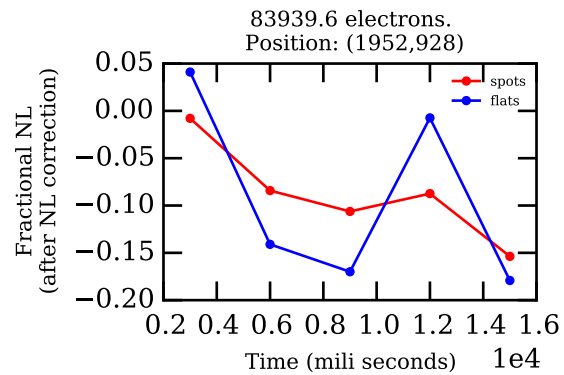


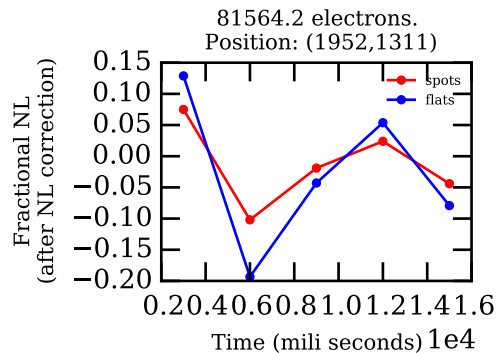
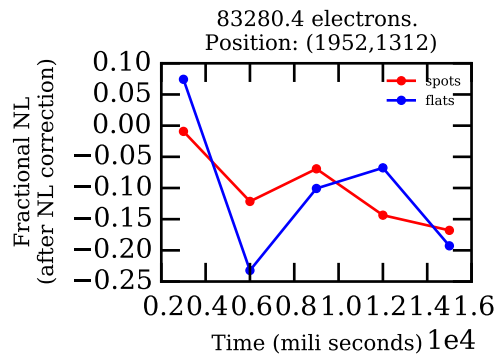
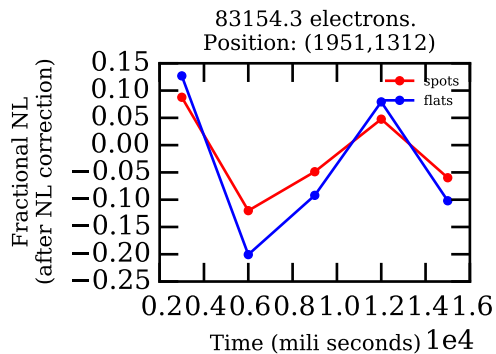
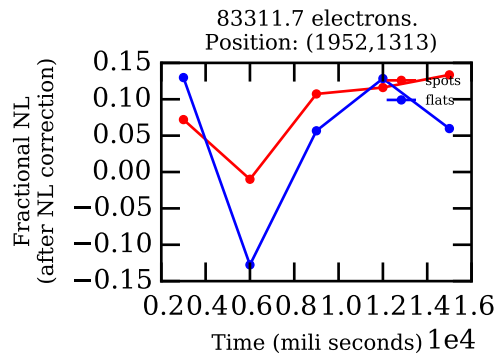


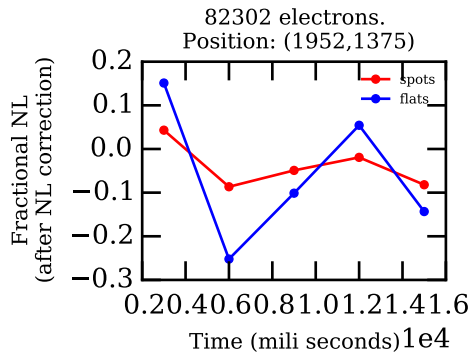
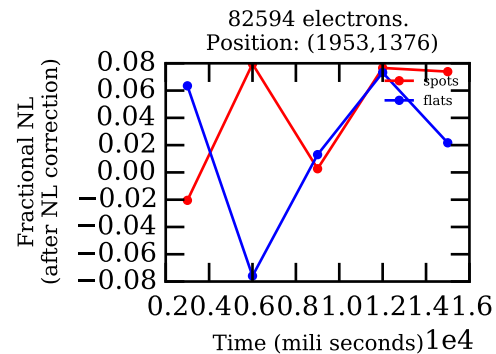
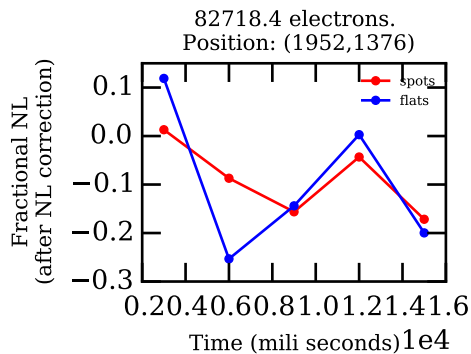
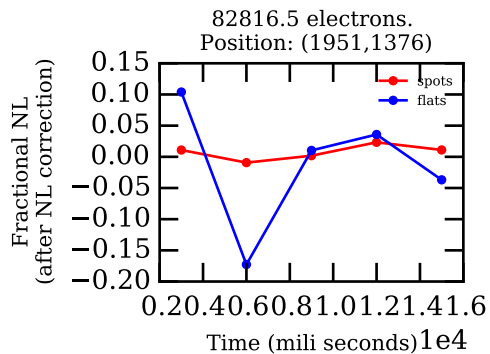
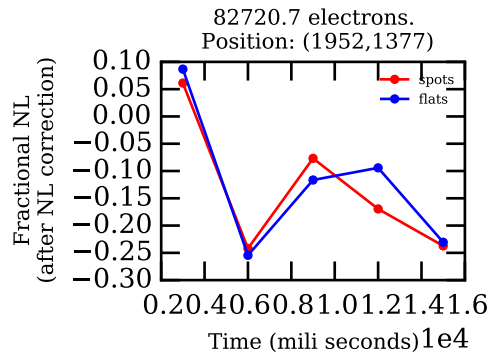


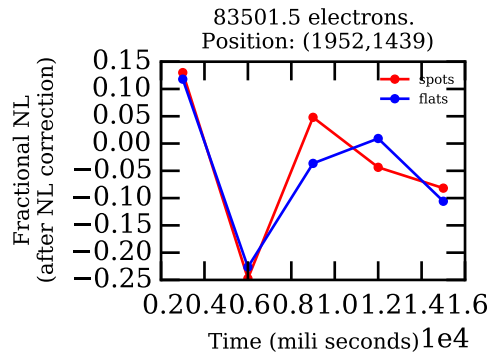
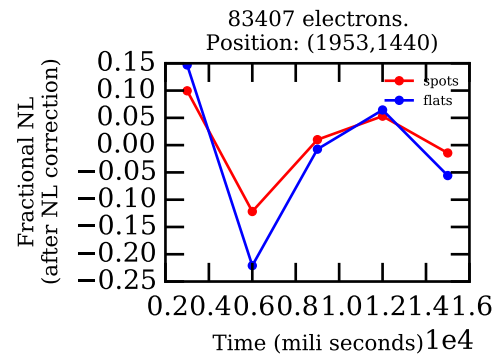
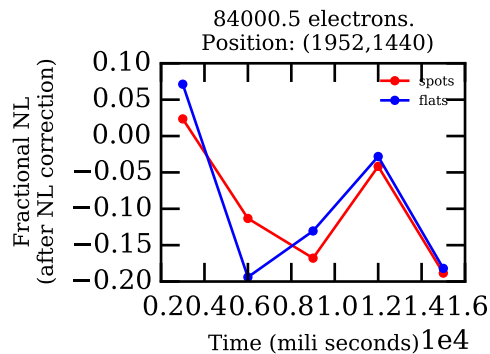
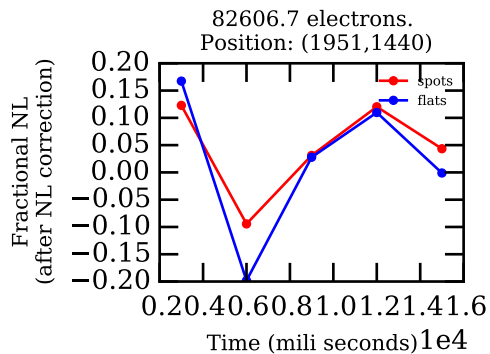
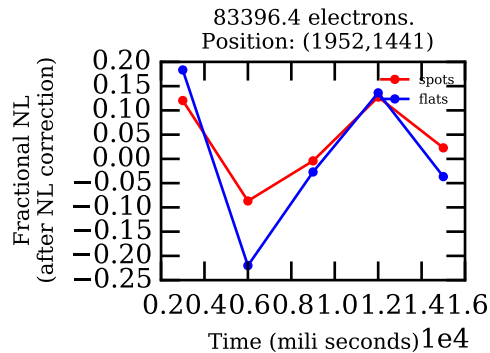


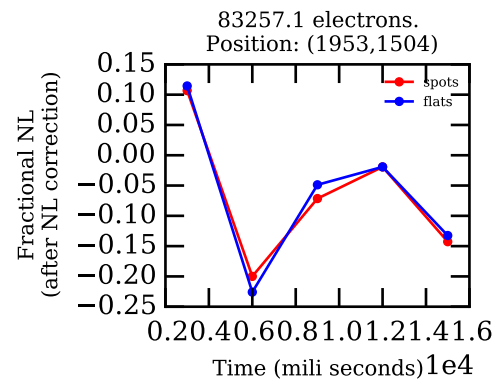
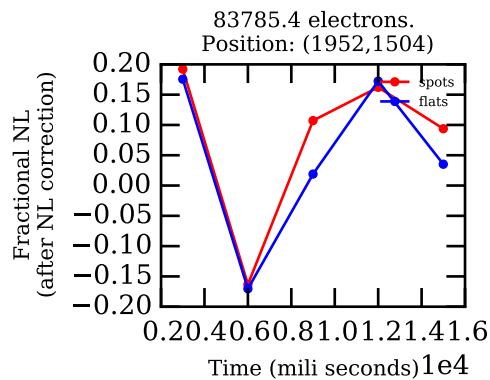
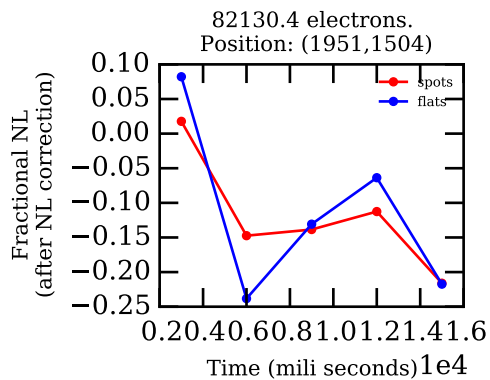
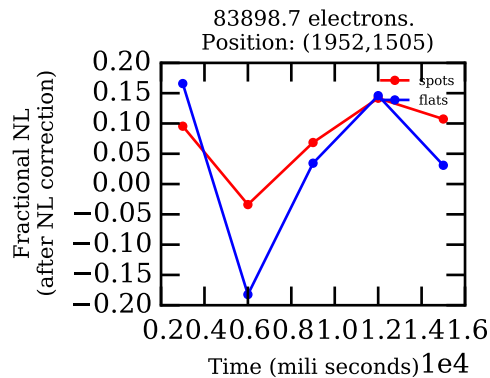


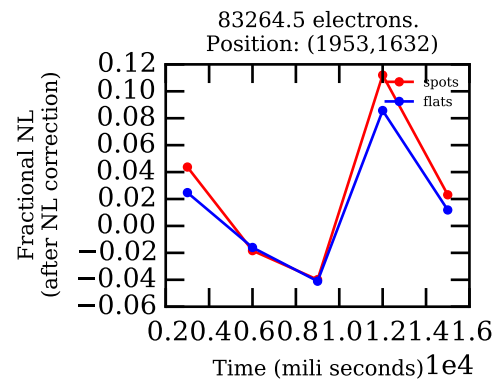
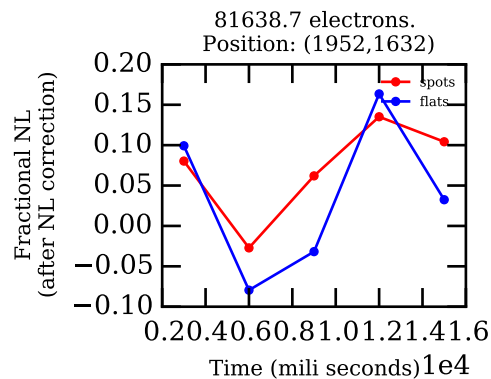
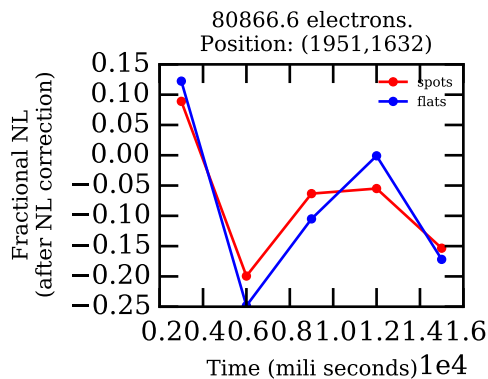
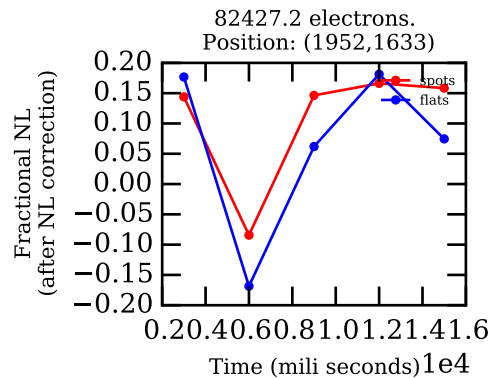


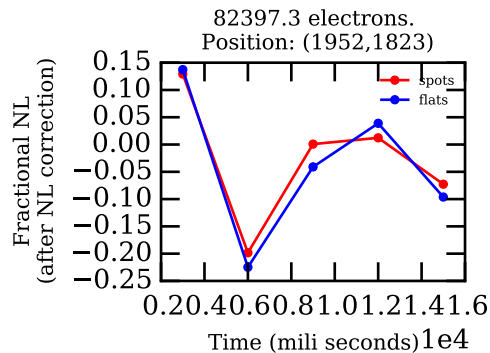
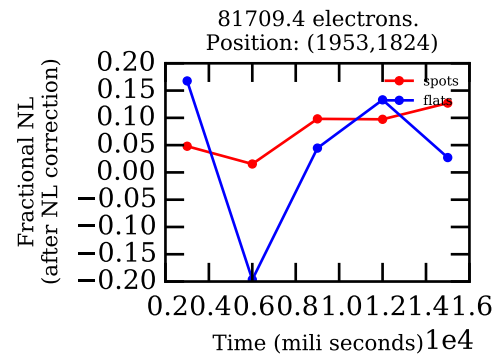
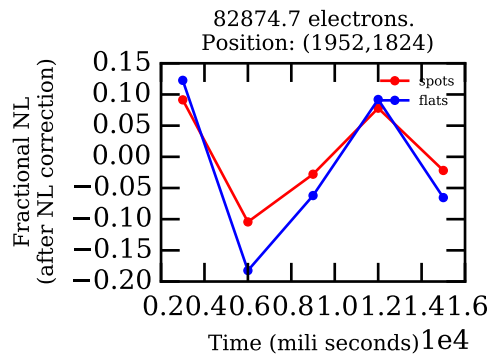
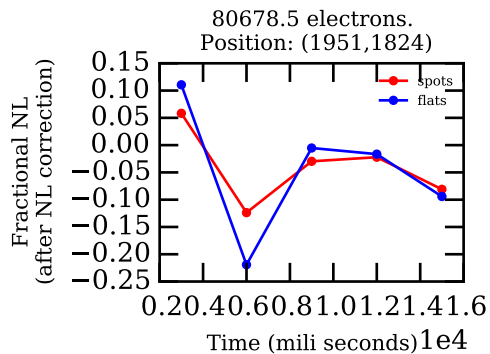
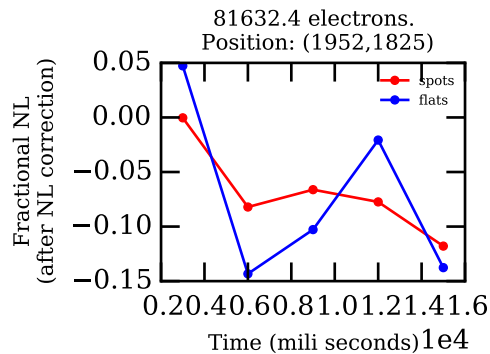


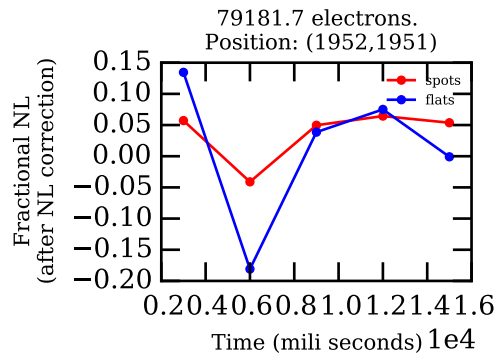
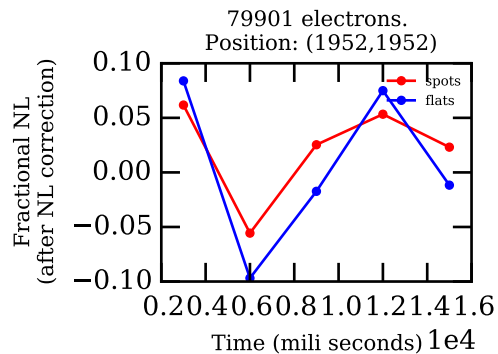
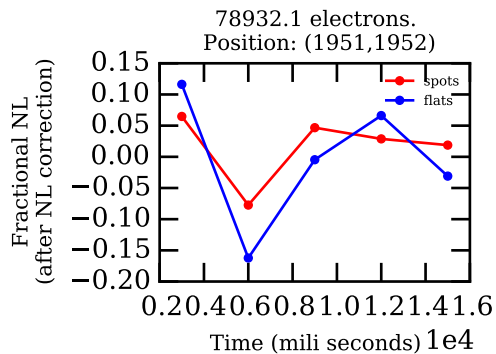
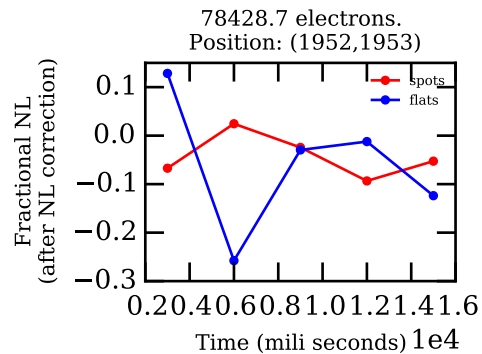


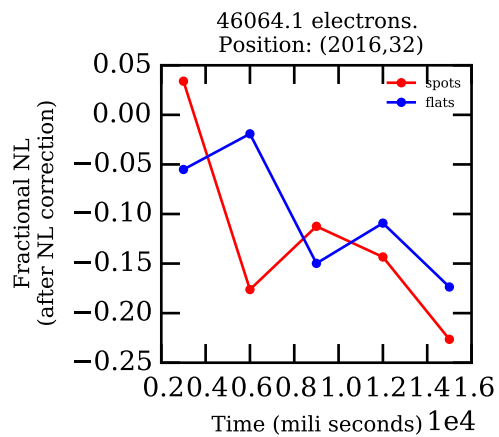
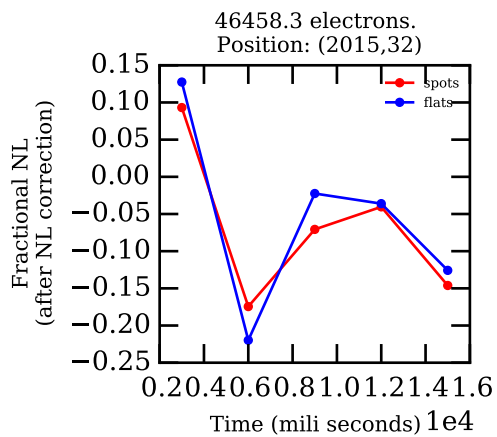


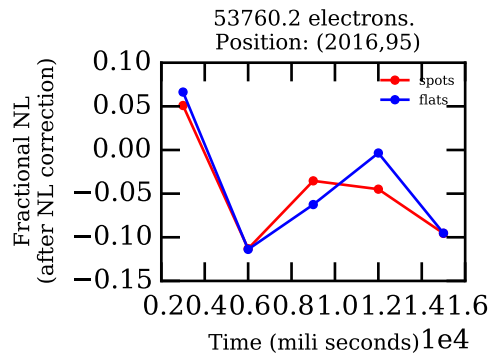
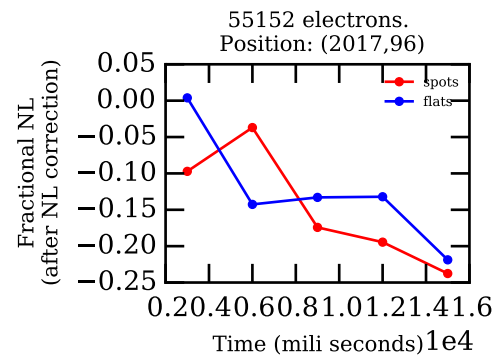
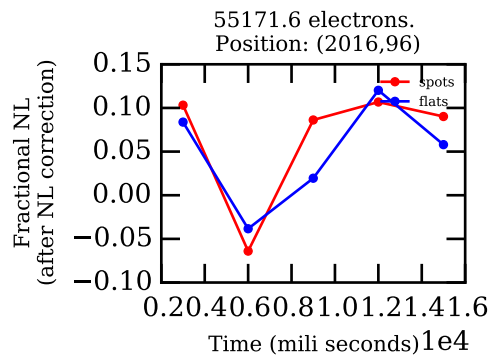
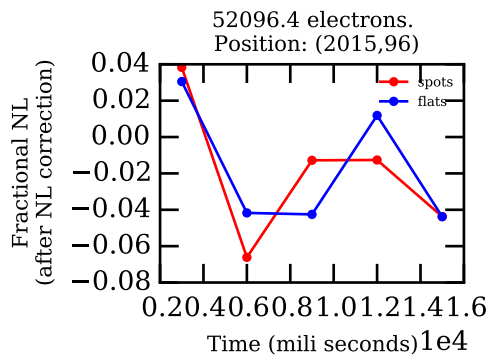
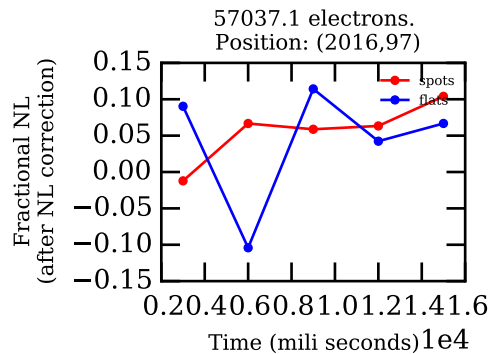


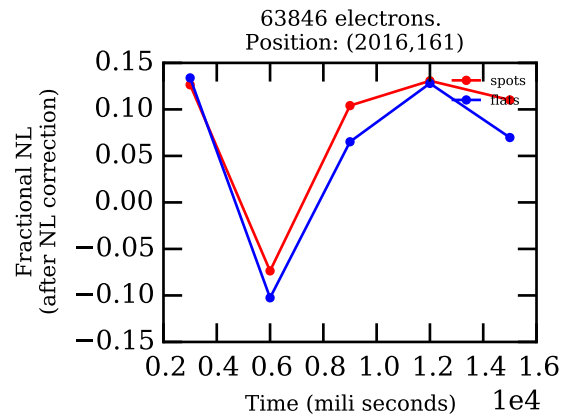


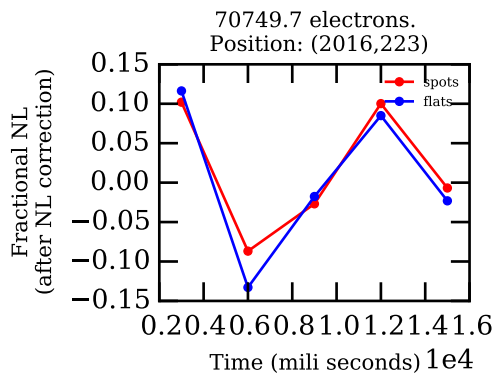
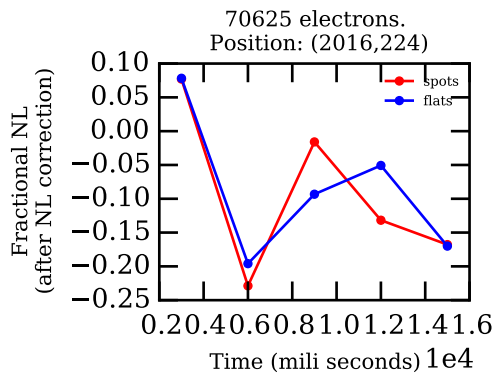
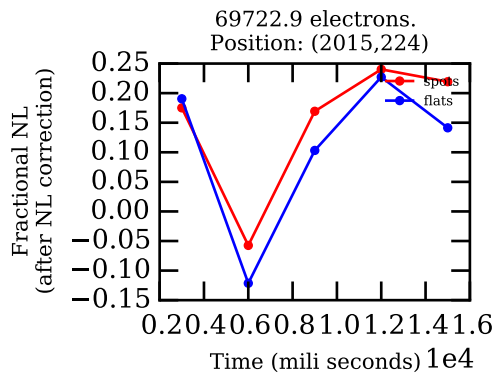


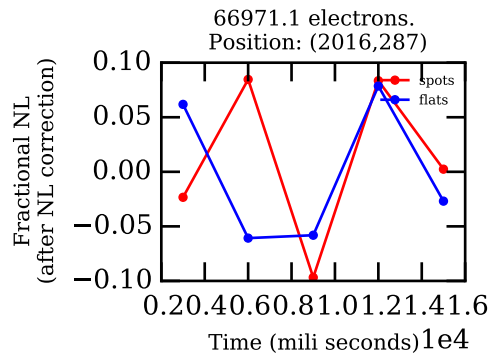
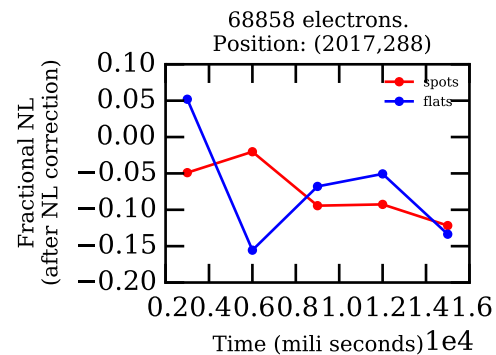
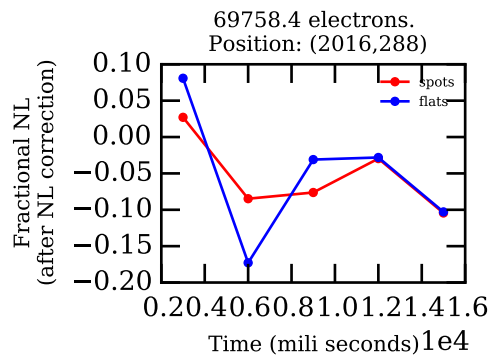
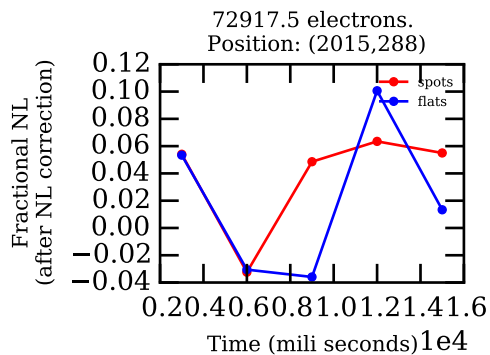
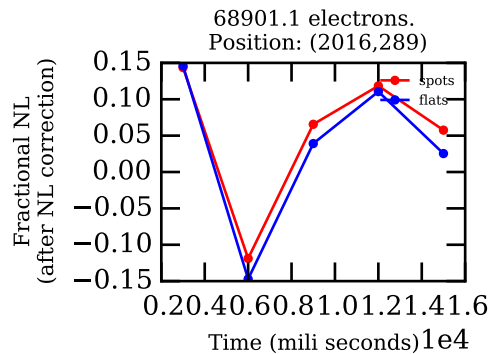


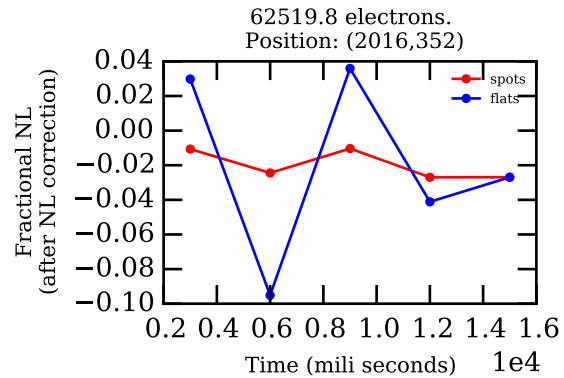
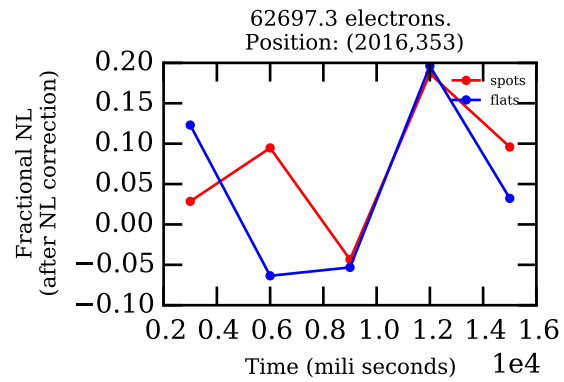


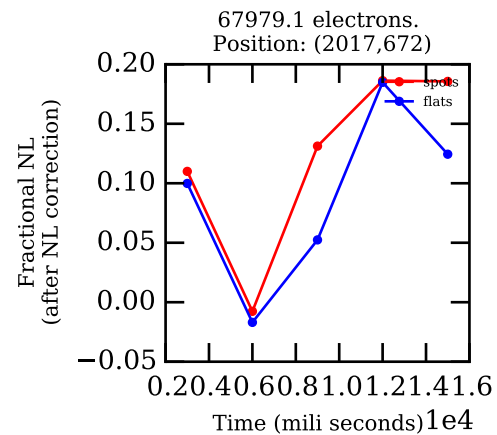
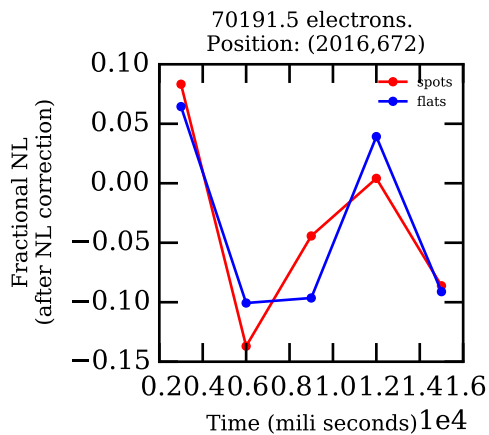
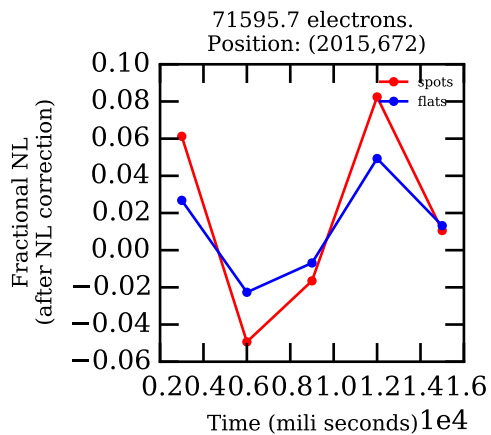


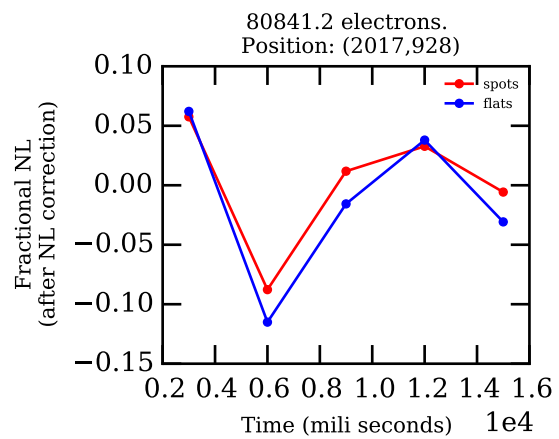


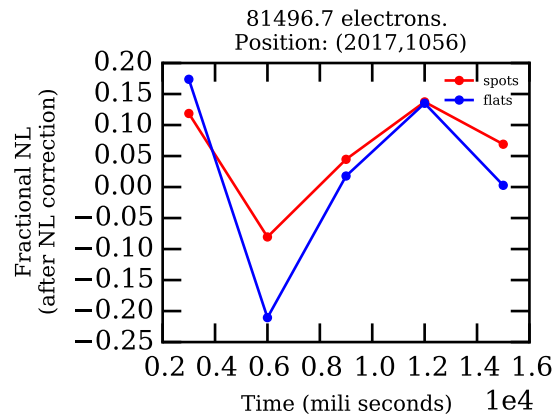
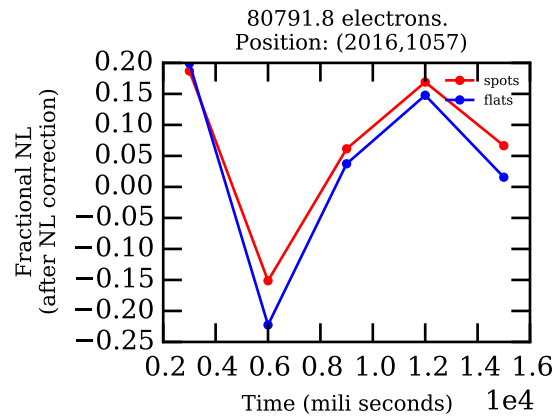


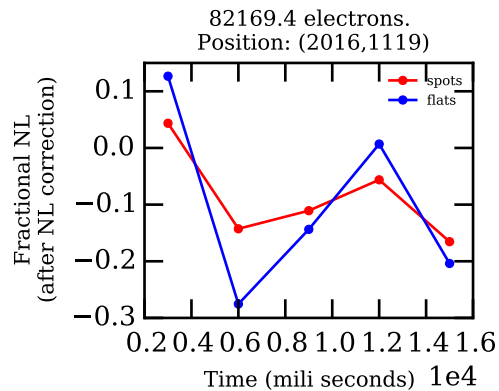
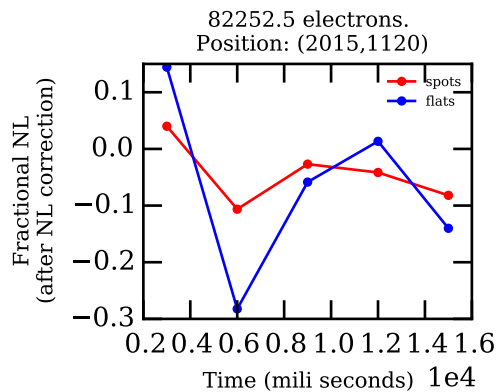
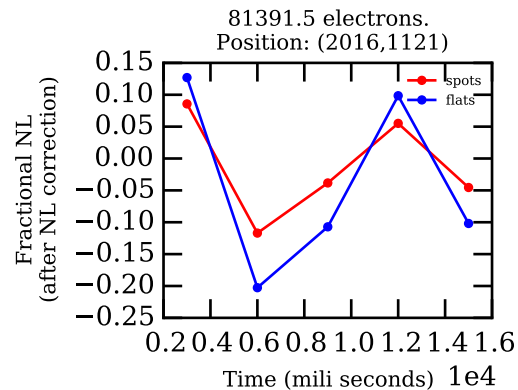


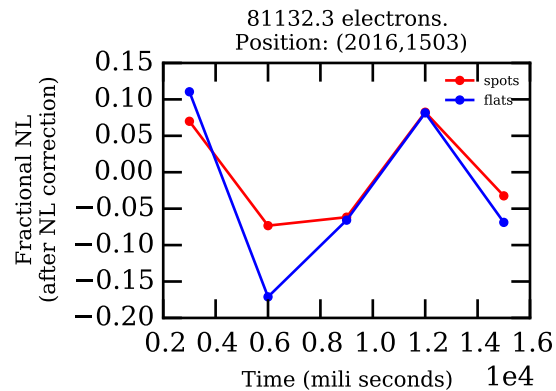
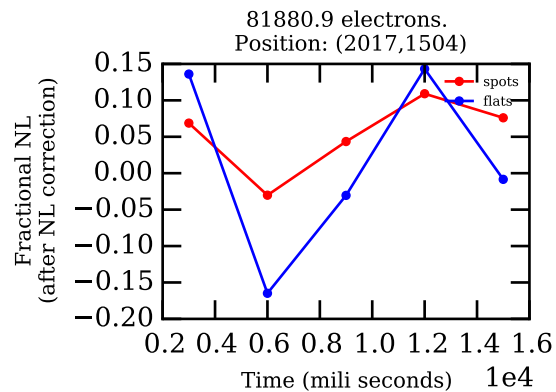
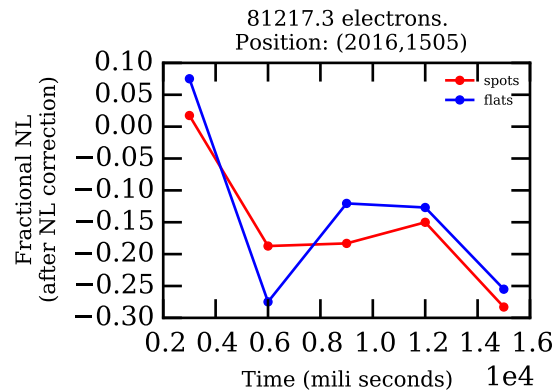


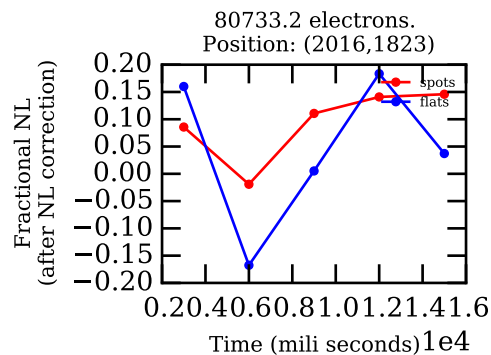
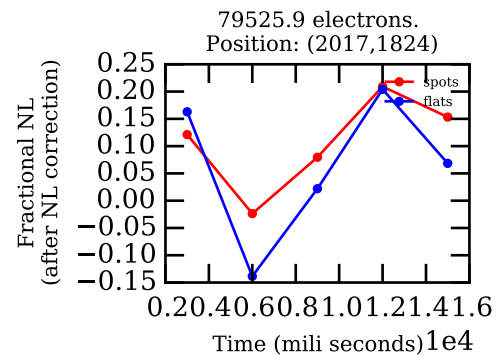
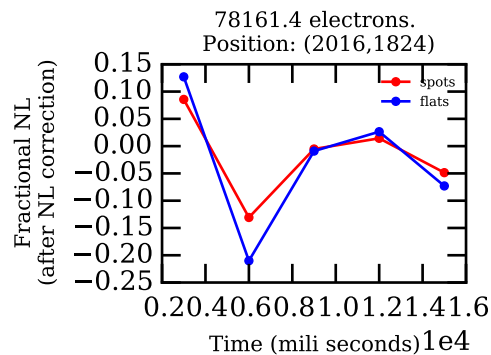
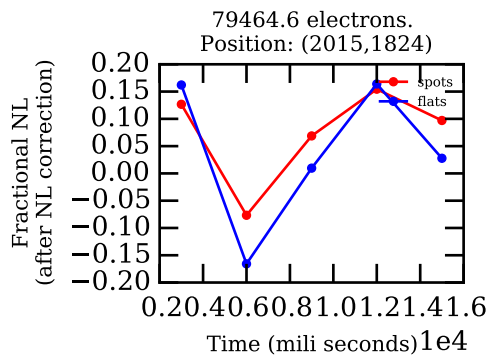
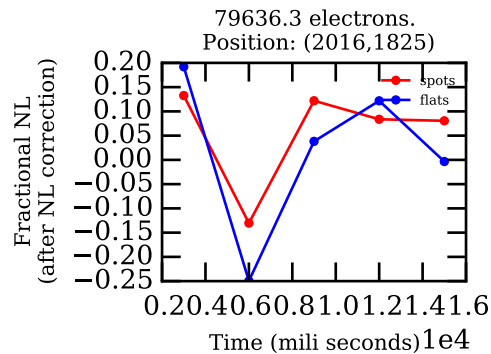


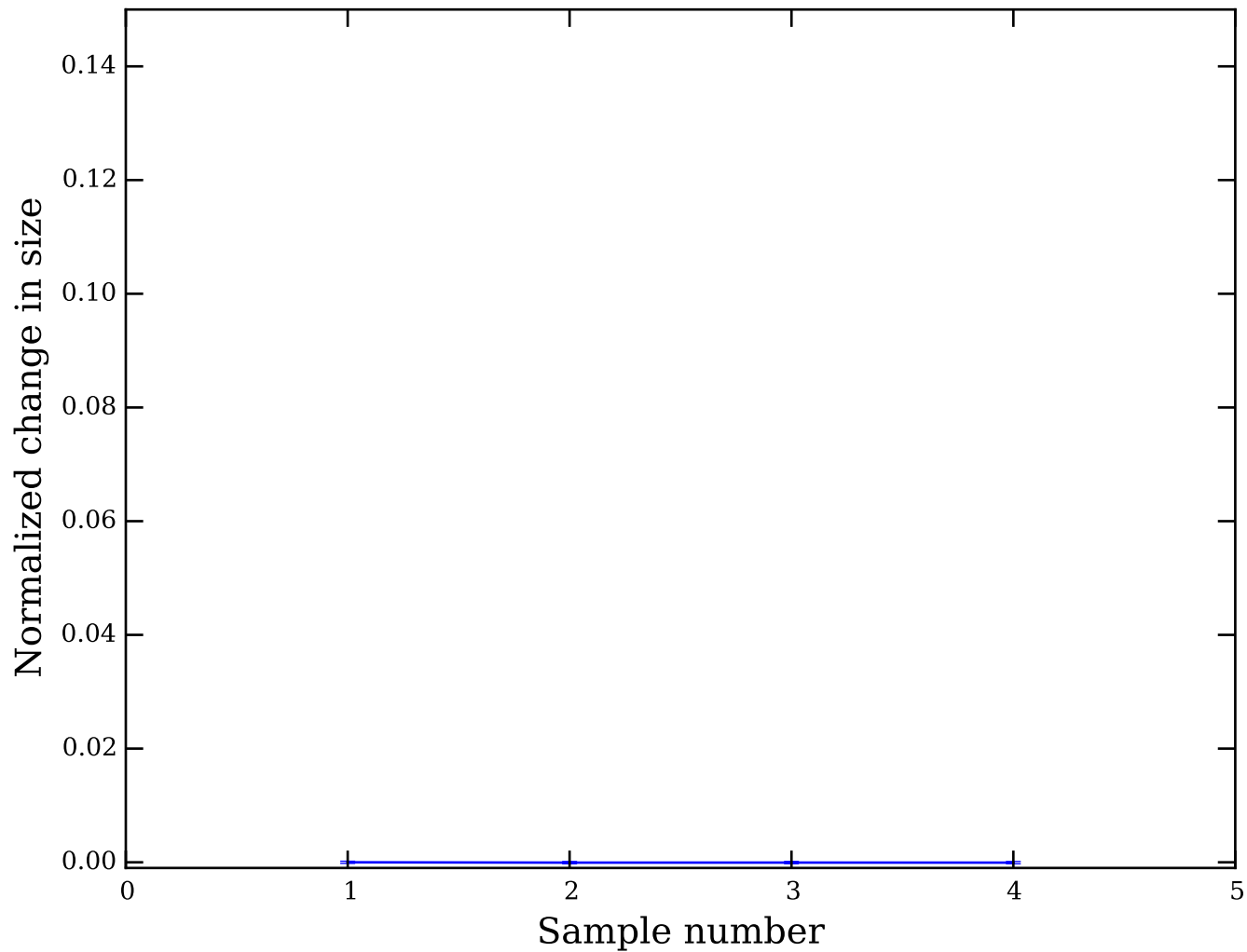












Histogram of flux (sum in each stamp, last fream)

