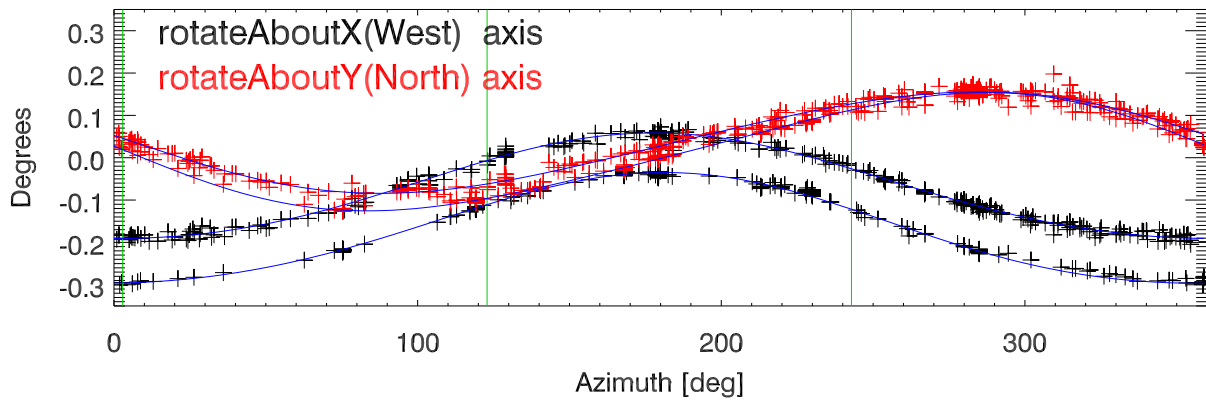
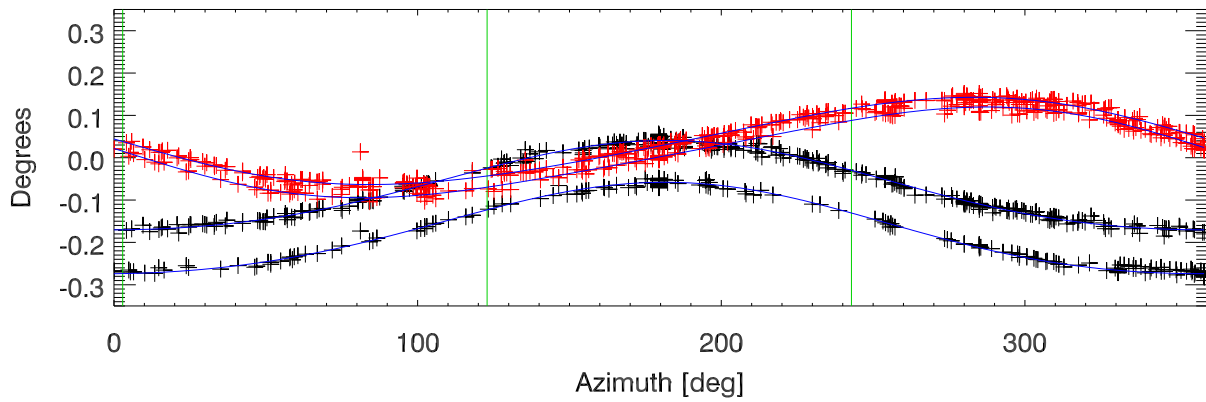


180101 to 180831 x,y platform rotations vs az for za= 1. to 2. deg

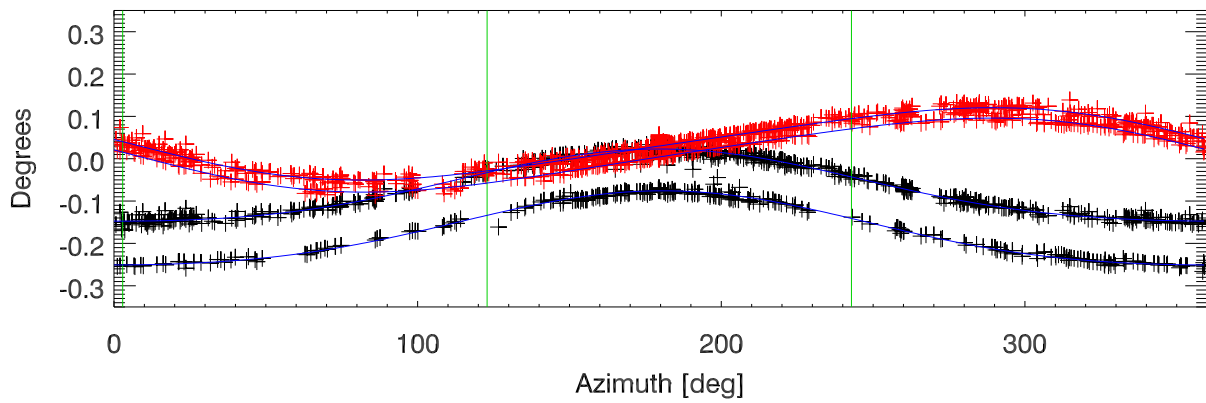


$$\text{Fit: } y = c_0 + c_1 \sin(\text{az} - c_2) + c_3 \sin(2\text{az} - c_4)$$

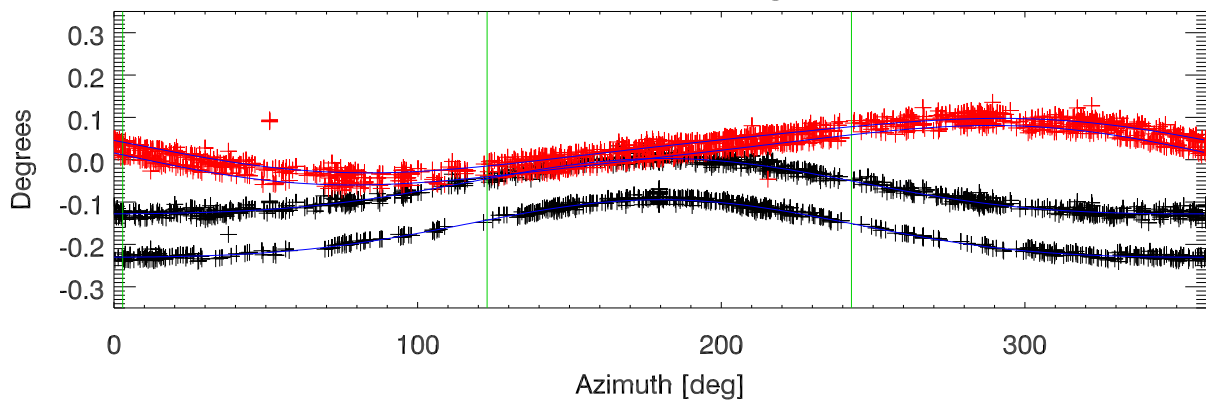
za= 2. to 3. deg



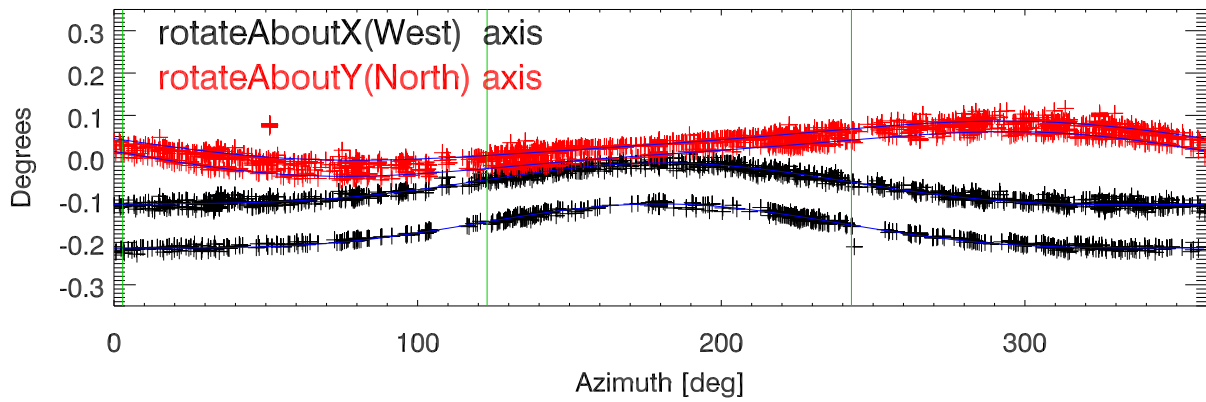
za= 3. to 4. deg



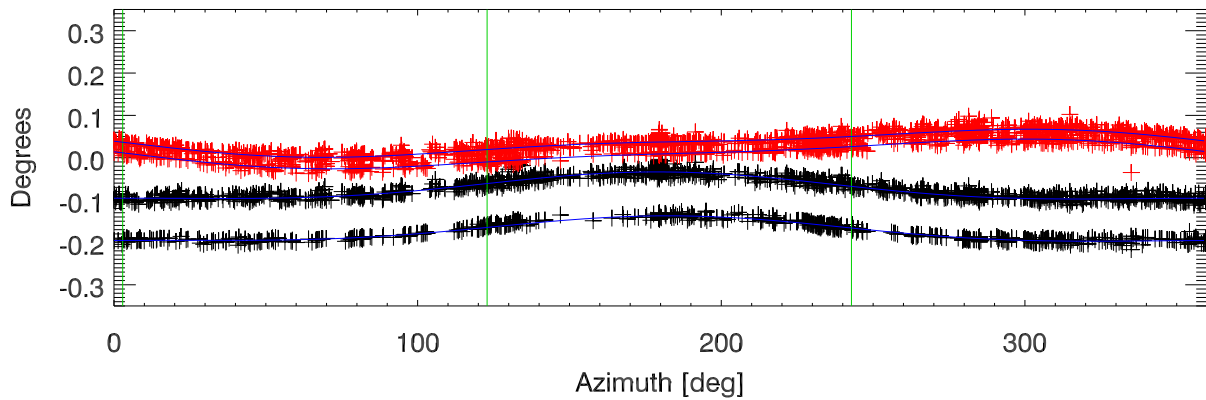
za= 4. to 5. deg



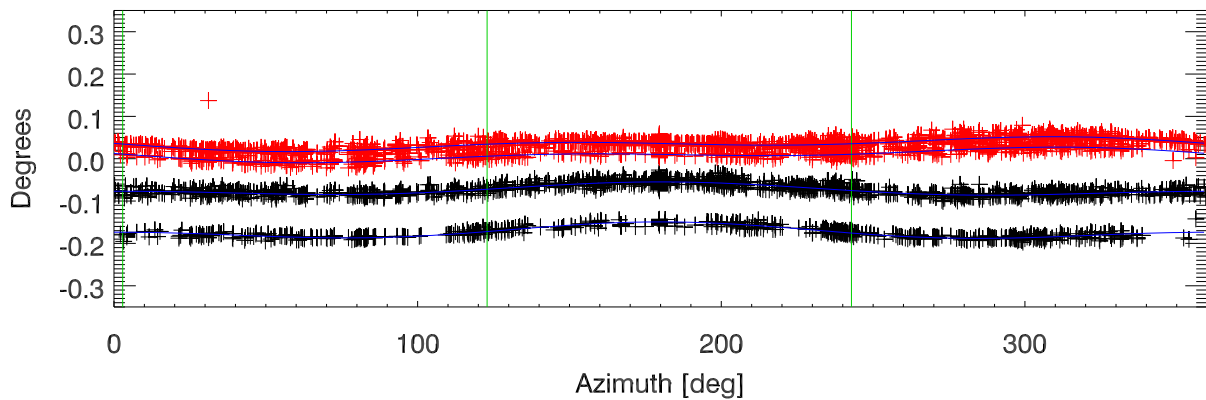
180101 to 180831 x,y platform rotations vs az for za= 5. to 6. deg



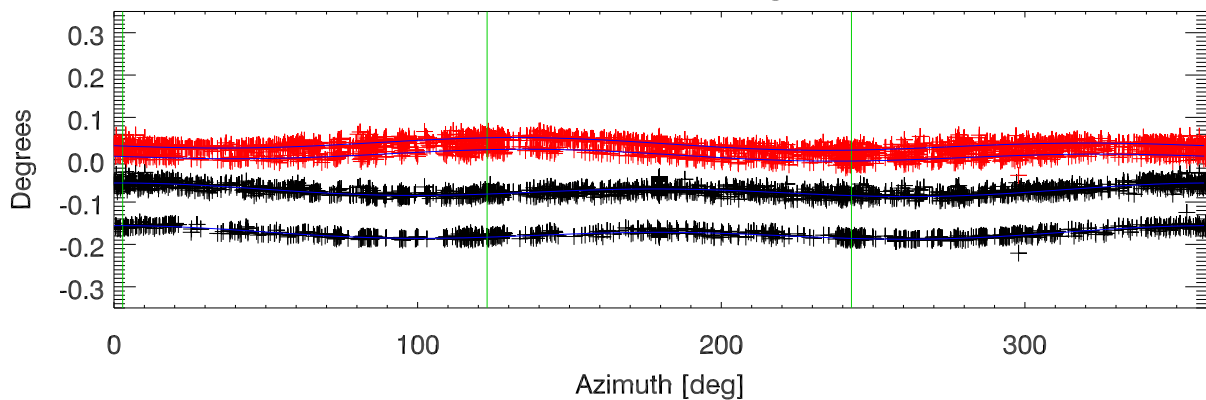
Fit:  $y=c_0+c_1*\sin(az-c_2)+c_3*\sin(2az-c_4)$   
za= 6. to 7. deg



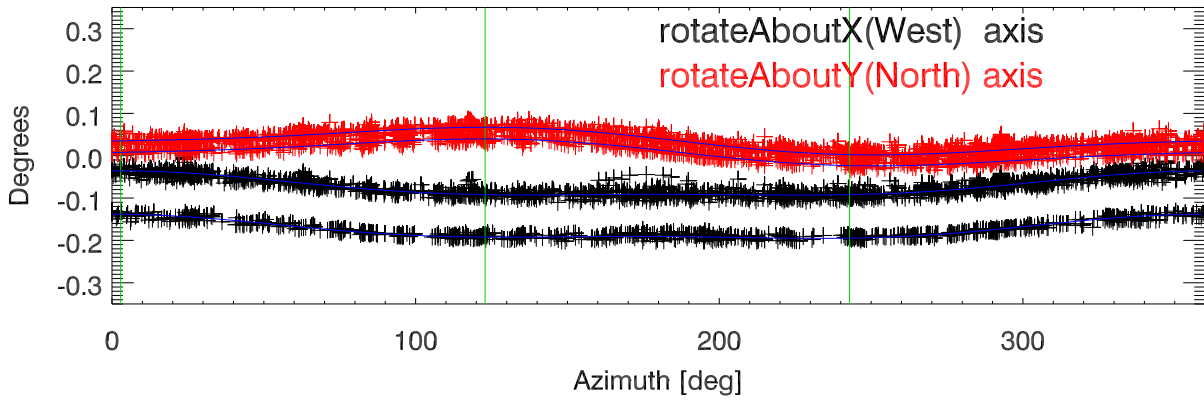
za= 7. to 8. deg



za= 8. to 9. deg

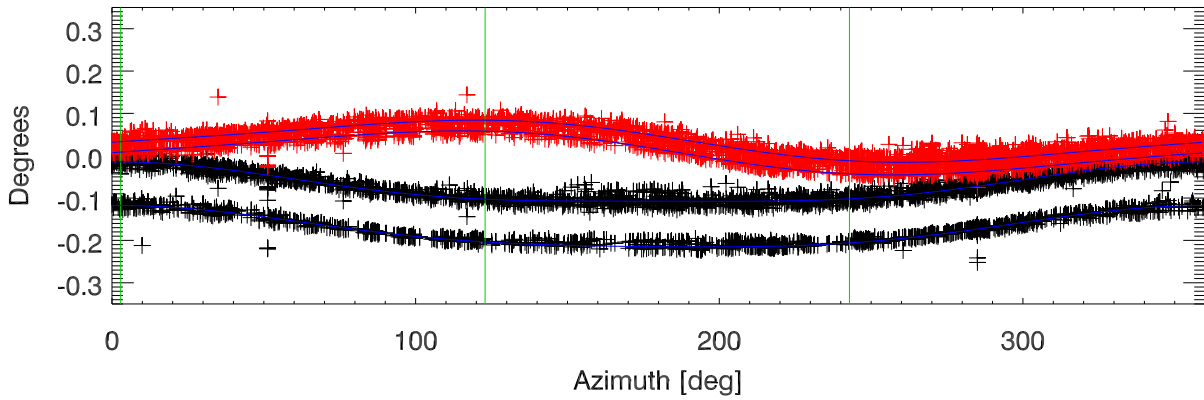


180101 to 180831 x,y platform rotations vs az for za= 9. to 10. deg

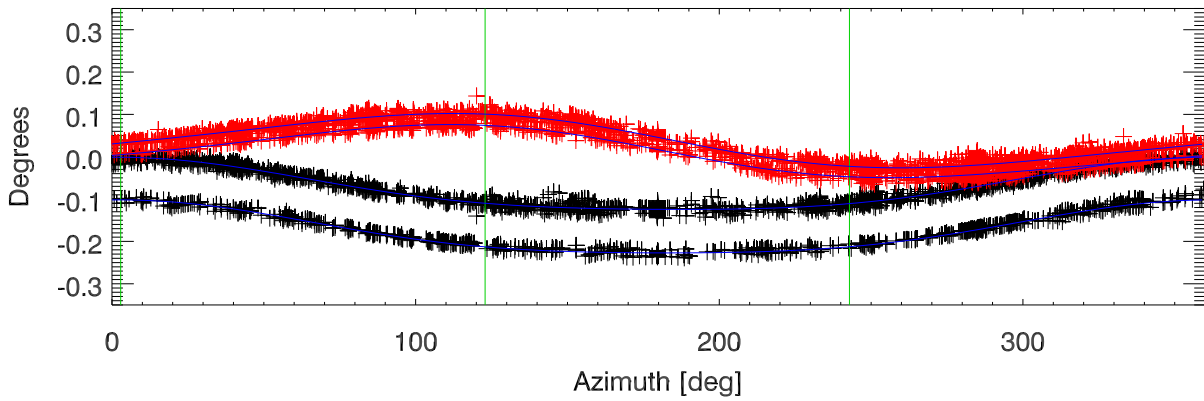


$$\text{Fit: } y = c_0 + c_1 \sin(\text{az} - c_2) + c_3 \sin(2\text{az} - c_4)$$

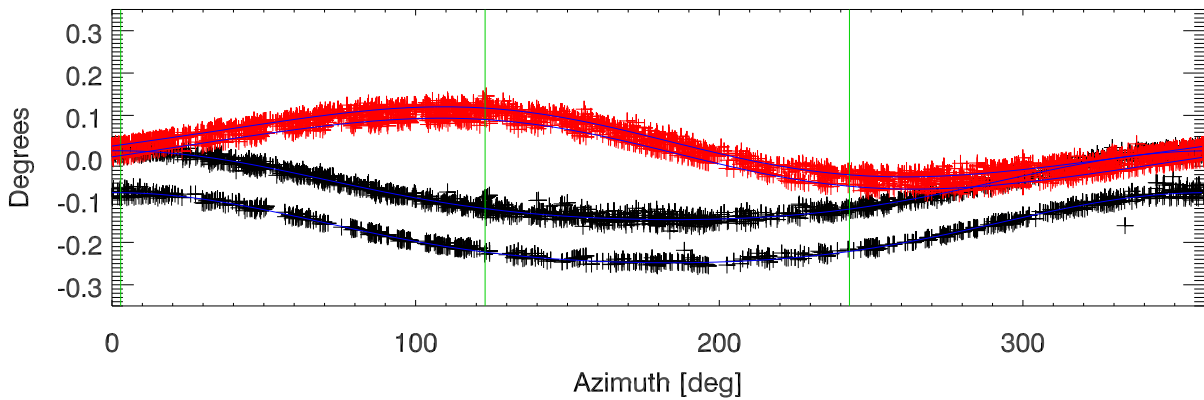
za=10. to 11. deg



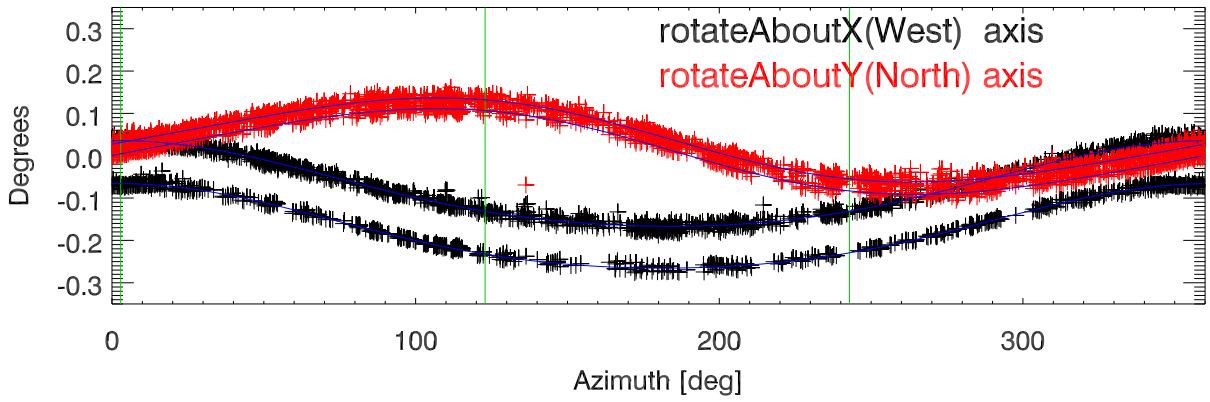
za=11. to 12. deg



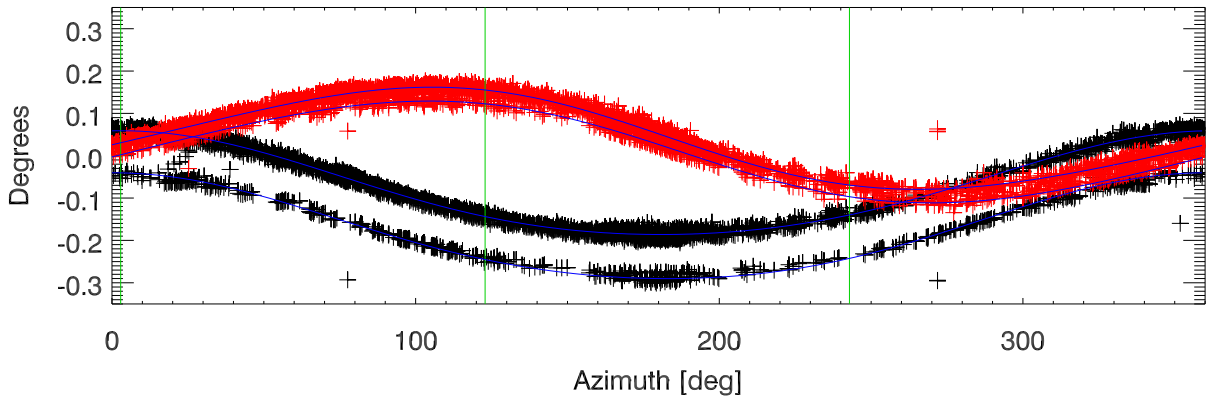
za=12. to 13. deg



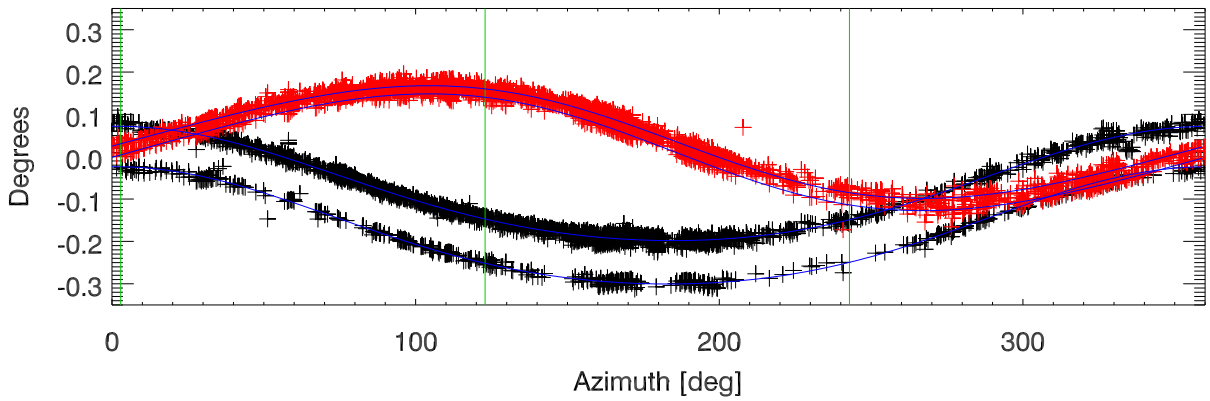
180101 to 180831 x,y platform rotations vs az for za=13. to 14. deg



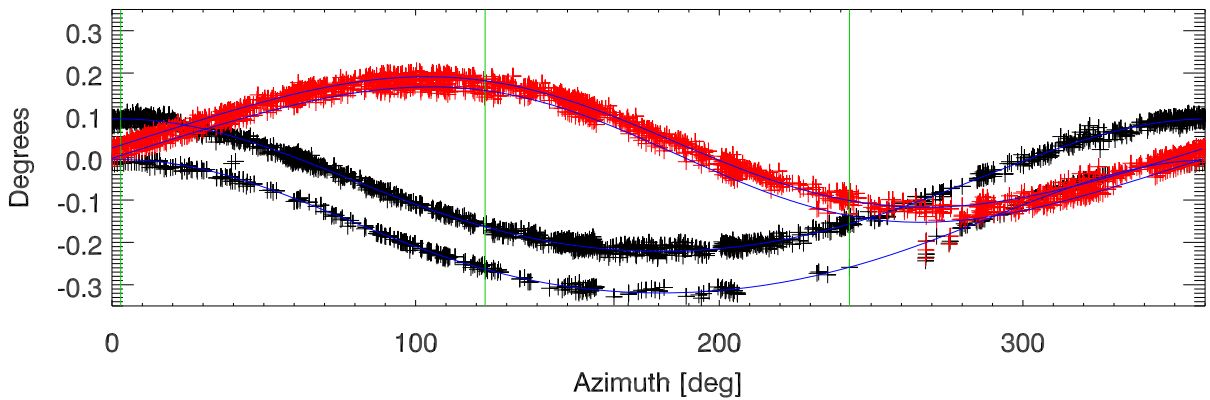
Fit:  $y=c_0+c_1*\sin(az-c_2)+c_3*\sin(2az-c_4)$   
za=14. to 15. deg



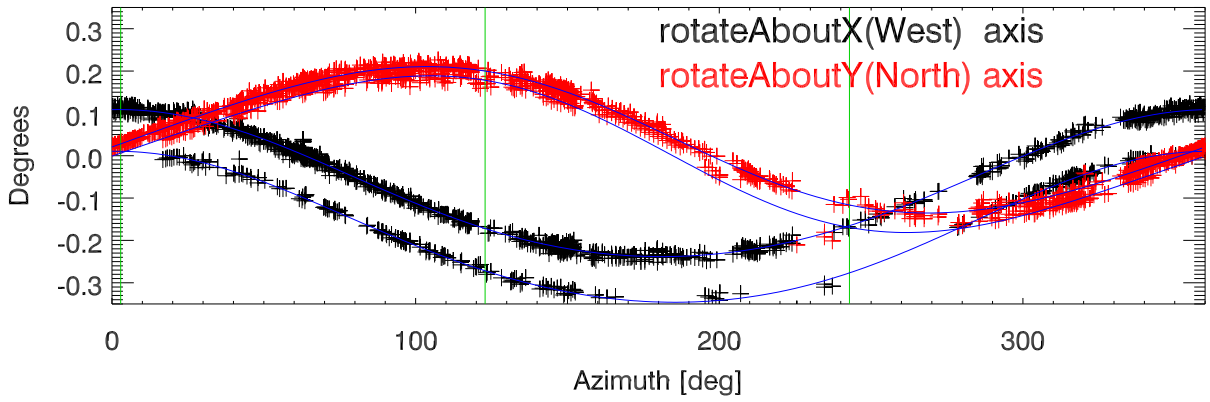
za=15. to 16. deg



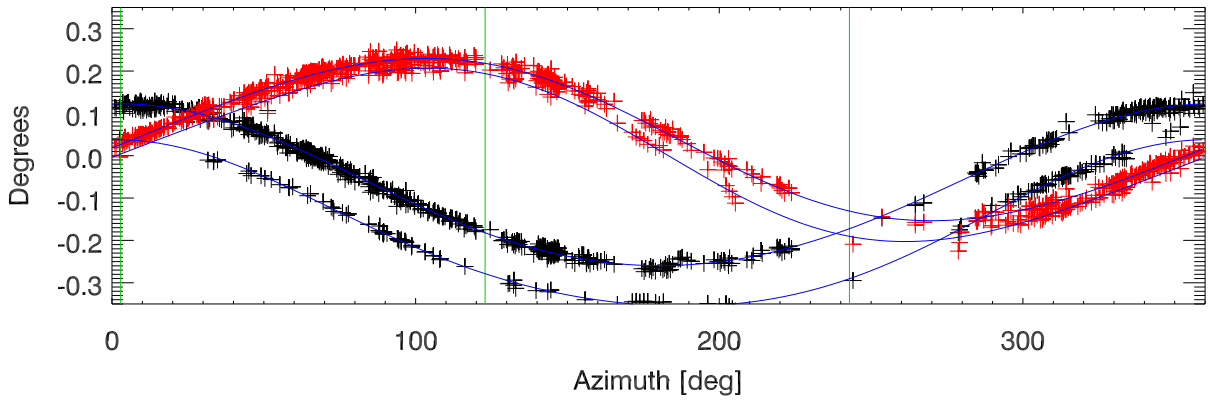
za=16. to 17. deg



180101 to 180831 x,y platform rotations vs az for za=17. to 18. deg



Fit:  $y=c_0+c_1*\sin(az-c_2)+c_3*\sin(2az-c_4)$   
za=18. to 19. deg



za=19. to 20. deg

