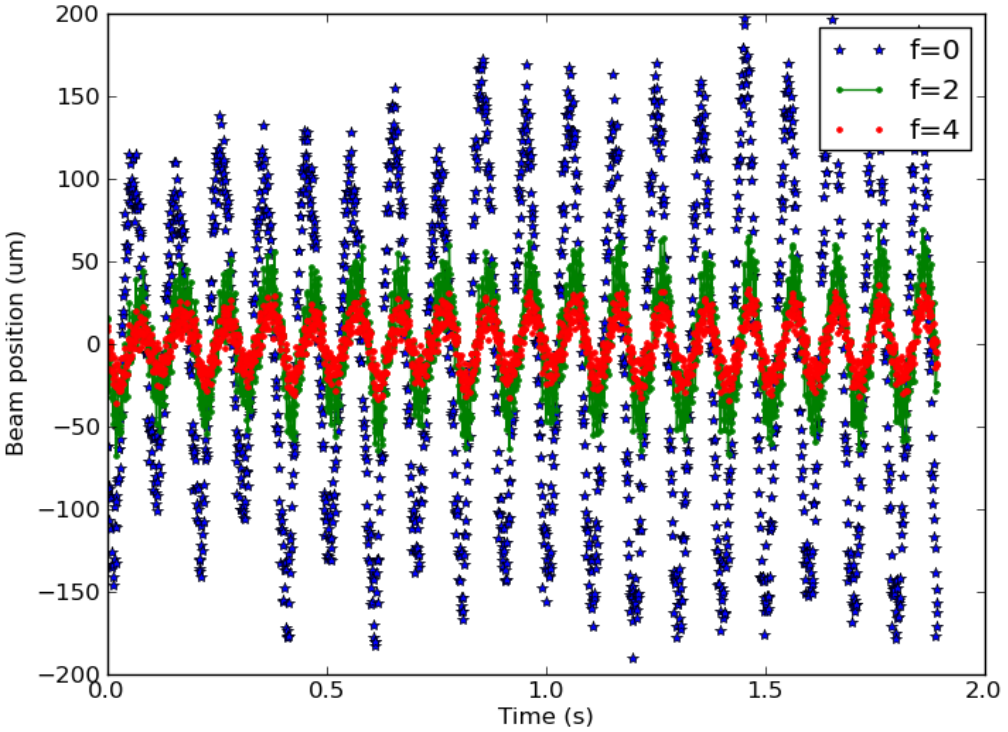
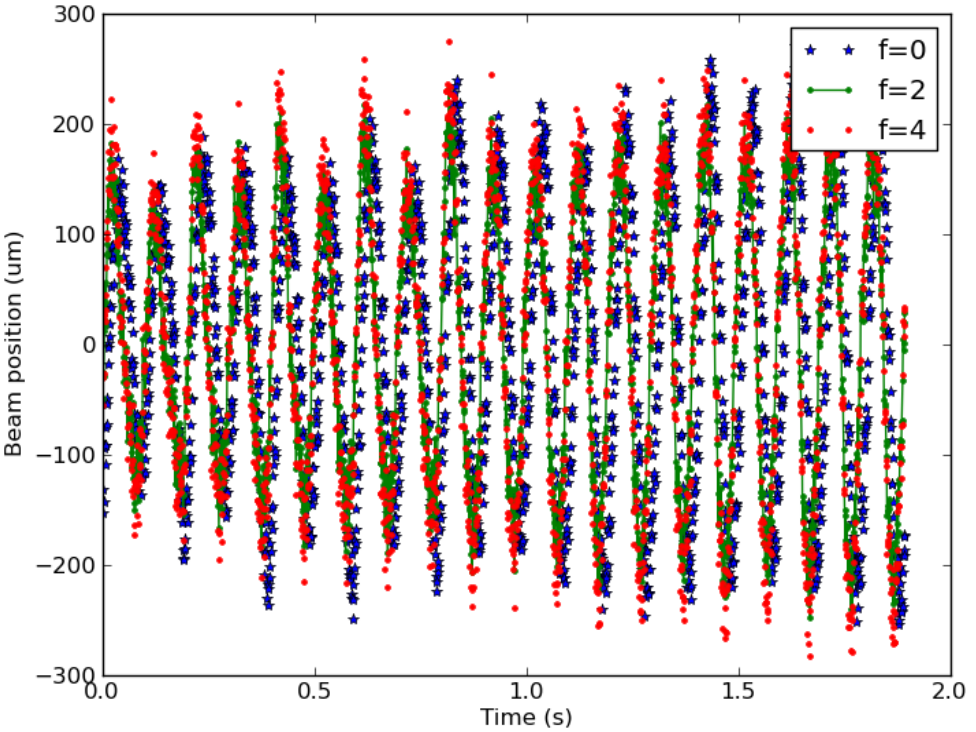
Weighted 10 Hz feedback for better orbit stability at IR2

bi1-bh1

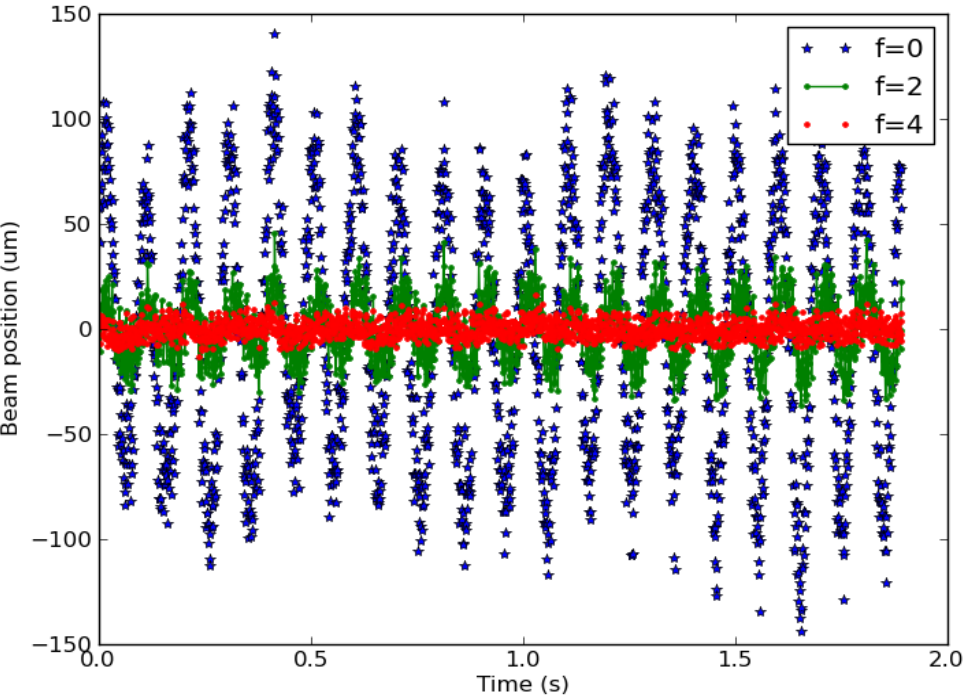


bi1-bh3

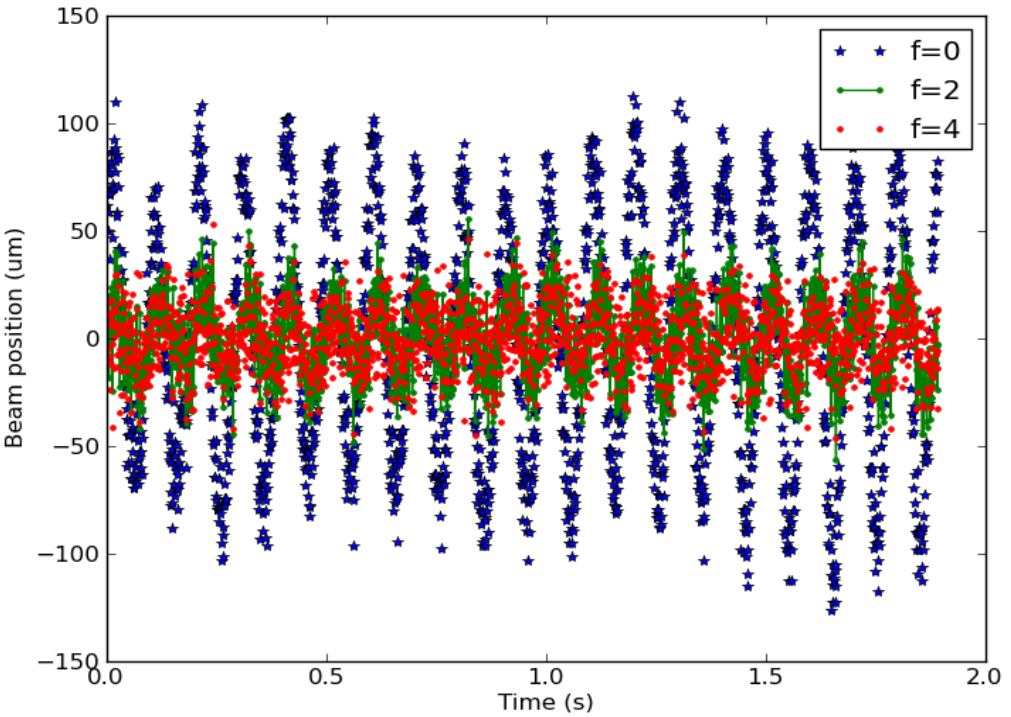


F=0: orbit w/o 10 Hz feedback
F=2: orbit w 10 Hz feedback and weight factor 2 at bi1-bh1 and bo2-bh1
F=4: orbit w 10 Hz feedback and weight factor 4 at bi1-bh1 and bo2-bh1

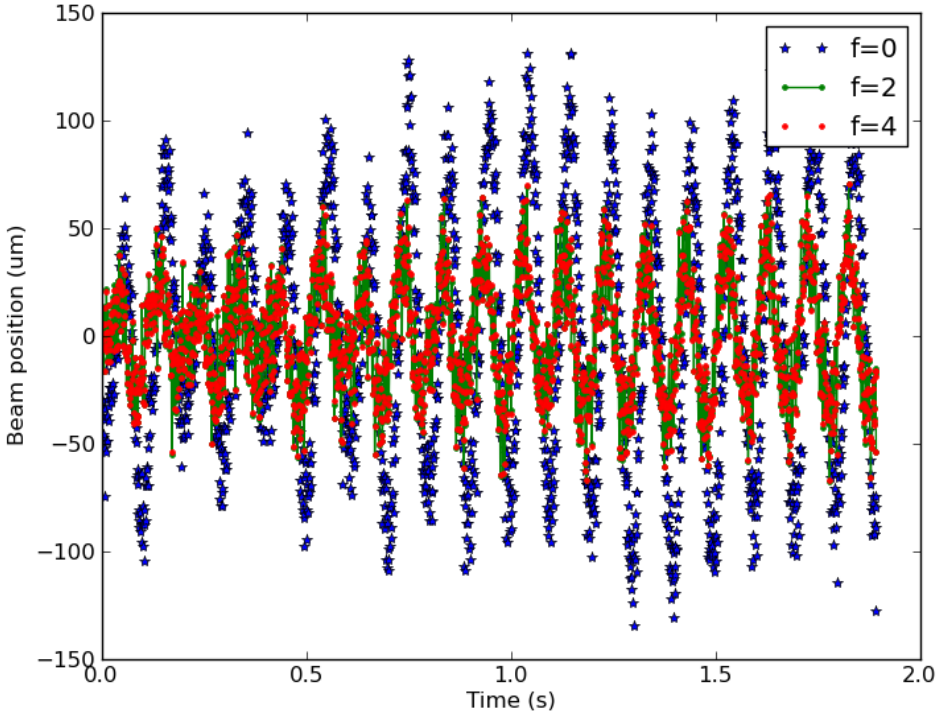
bo2-bh1



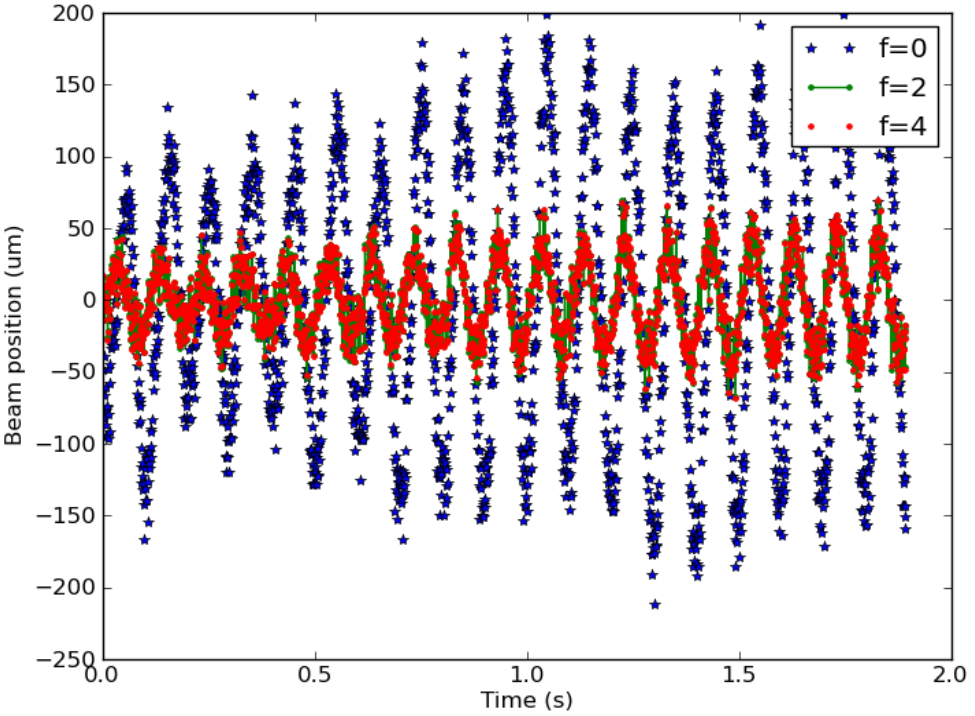
bo2-bh3



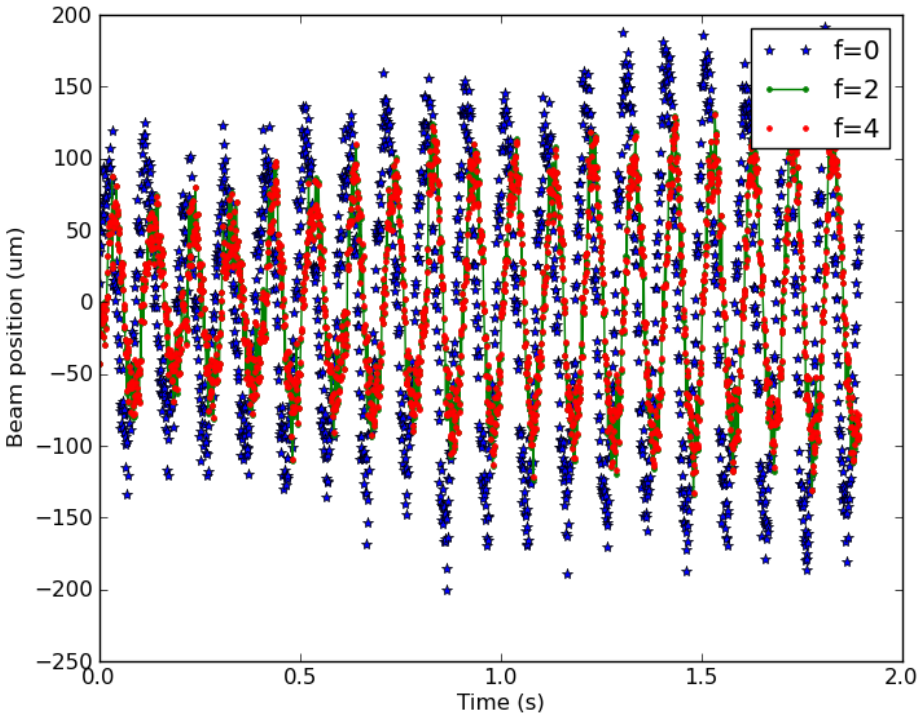
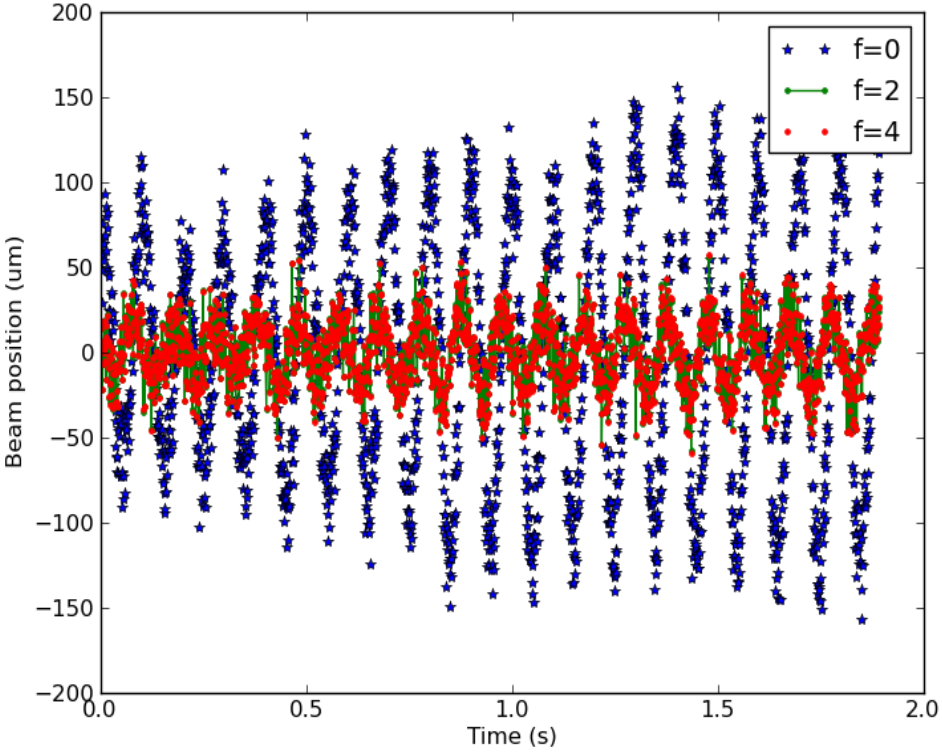
bi5-bh1



bi5-bh3



bo6-bh1



bo6-bh3