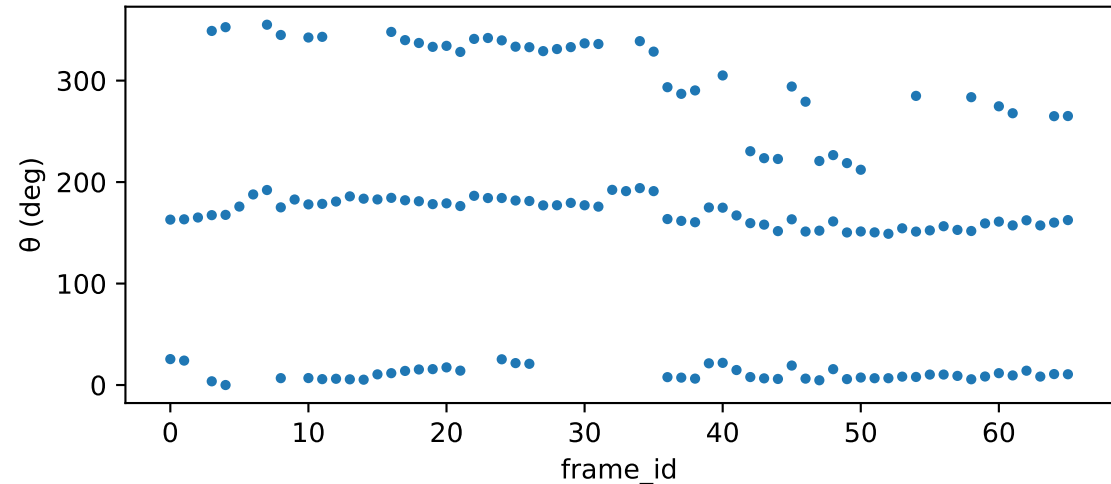
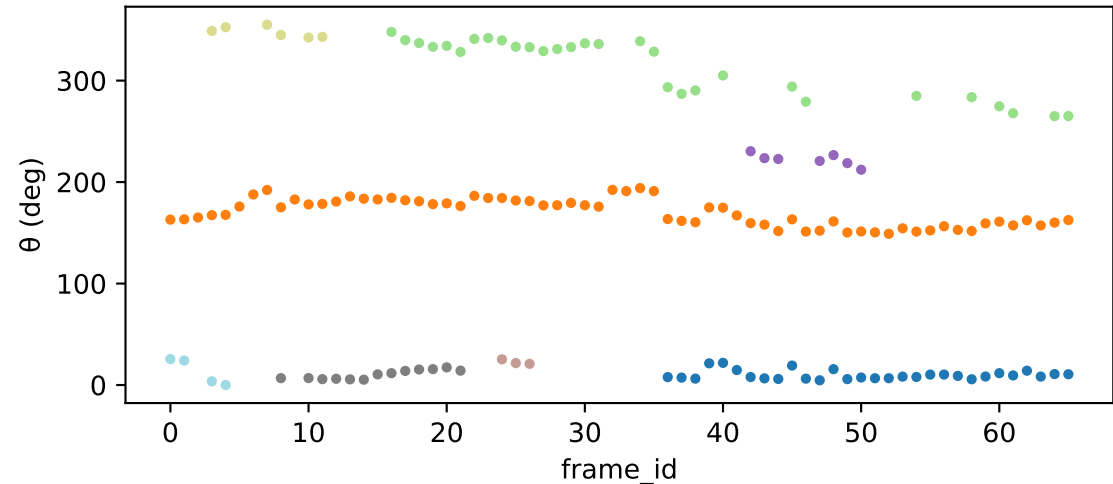


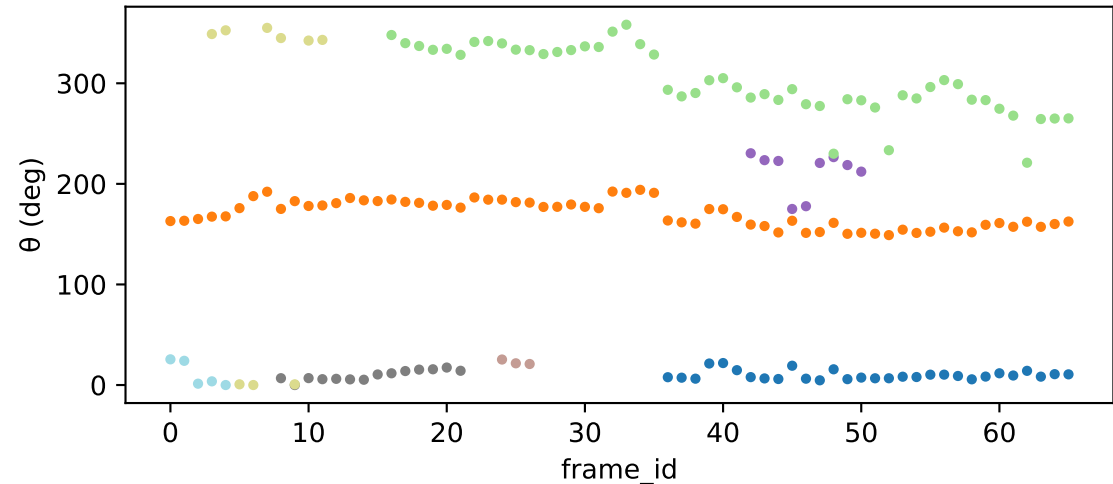
step 00: 00\_init | points=159 | lines=0 | max\_len=159



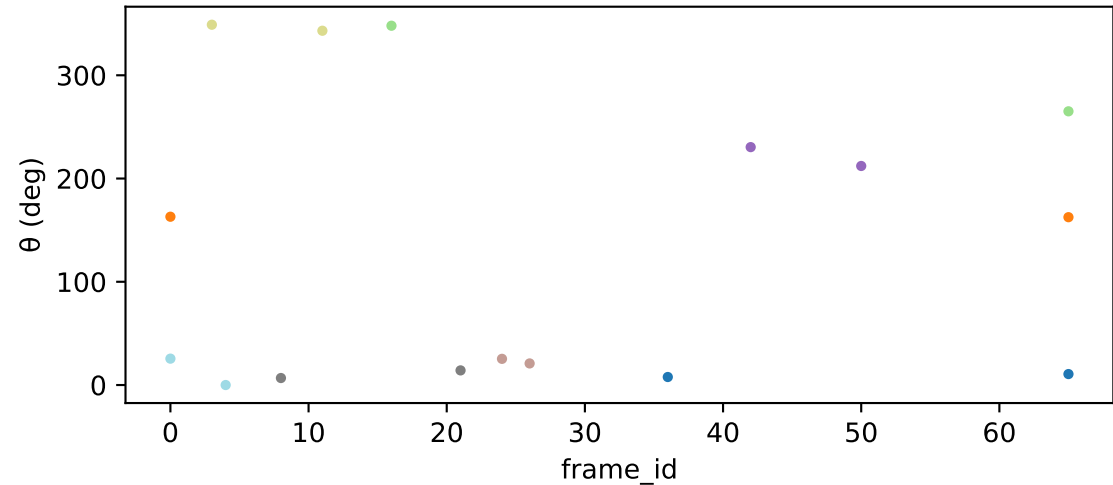
step 01: 01\_after\_first\_link | points=159 | lines=8 | max\_len=66



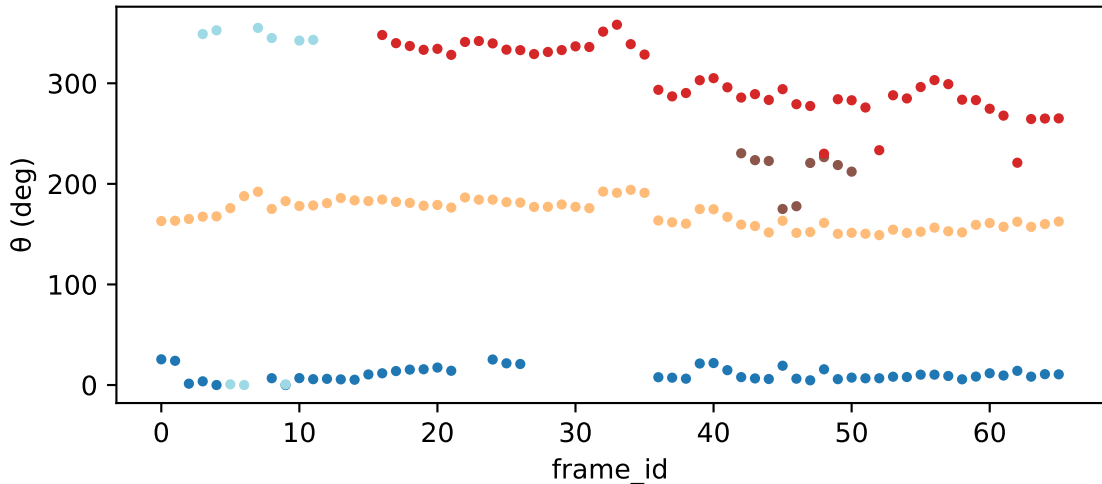
step 02: 02\_after\_fill\_gaps | points=186 | lines=8 | max\_len=66



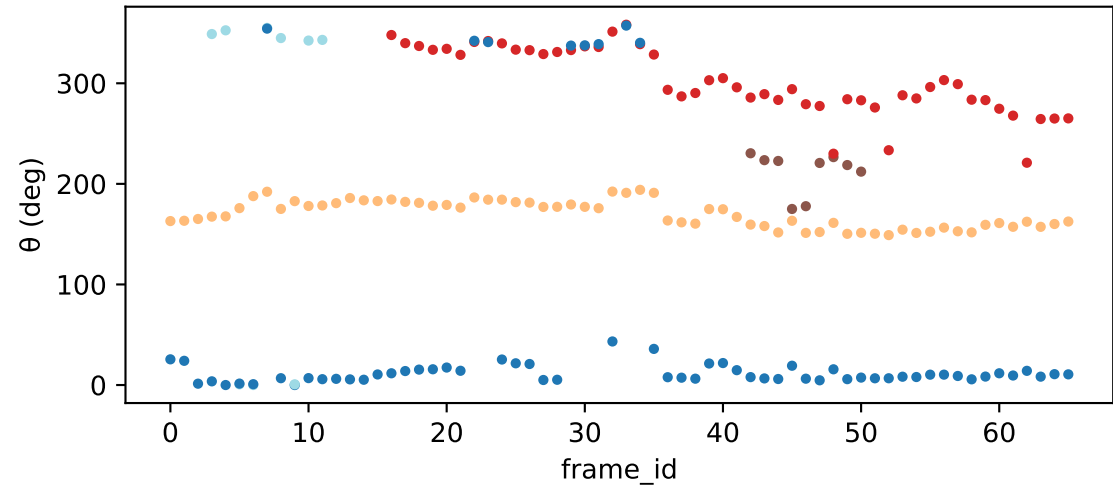
step 03: 03a\_new\_pnt\_list\_for\_final1 | points=16 | lines=8 | max\_len=2



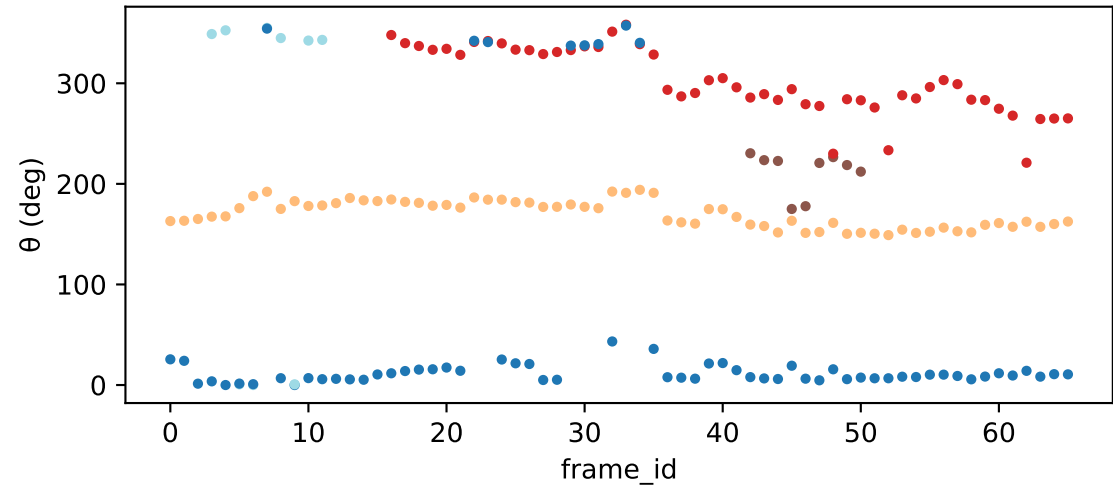
step 03: 03b\_after\_final1\_update | points=186 | lines=5 | max\_len=66



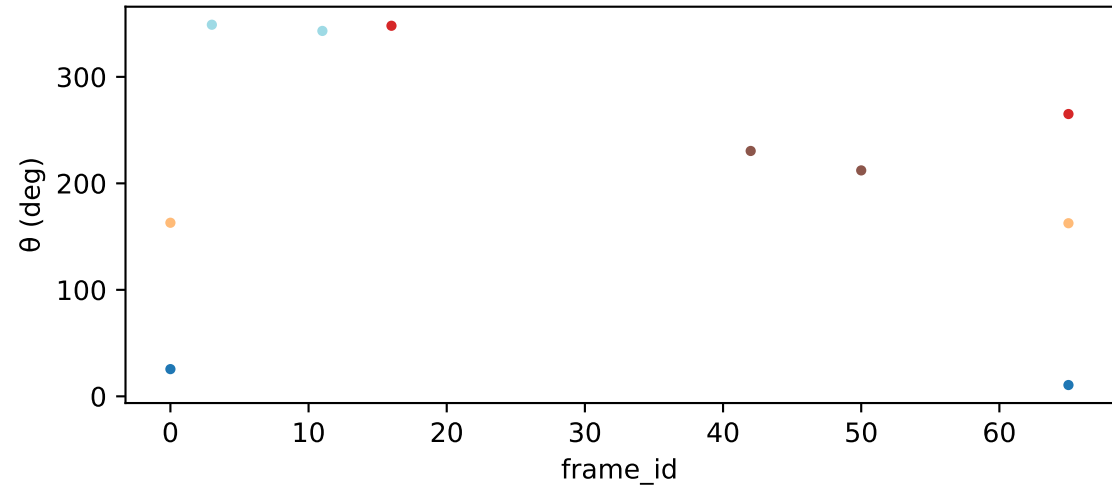
step 04: 04\_after\_fill\_gaps2 | points=200 | lines=5 | max\_len=66



step 05: 05\_after\_minlen\_filter1 | points=200 | lines=5 | max\_len=66

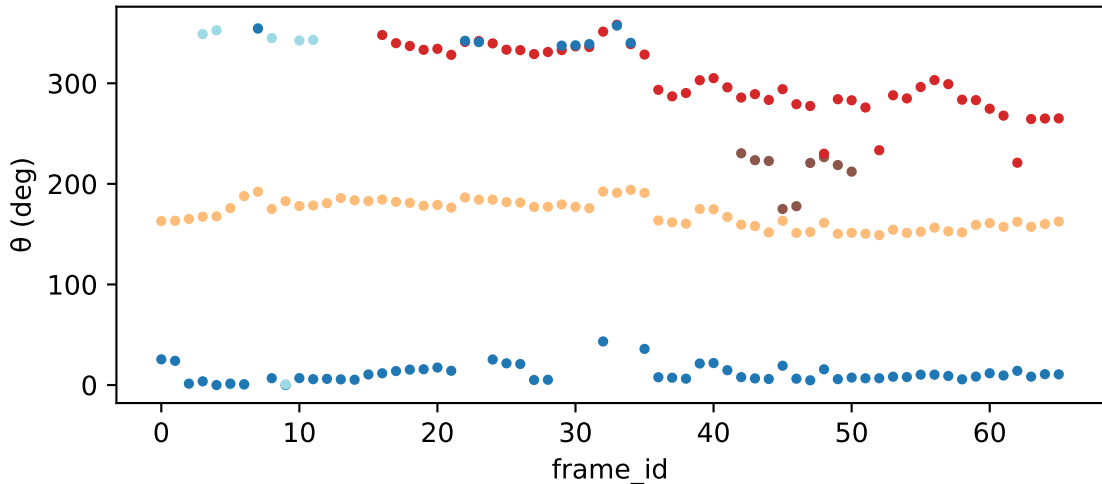


step 06: 06a\_new\_pnt\_list\_for\_final2 | points=10 | lines=5 | max\_len=2

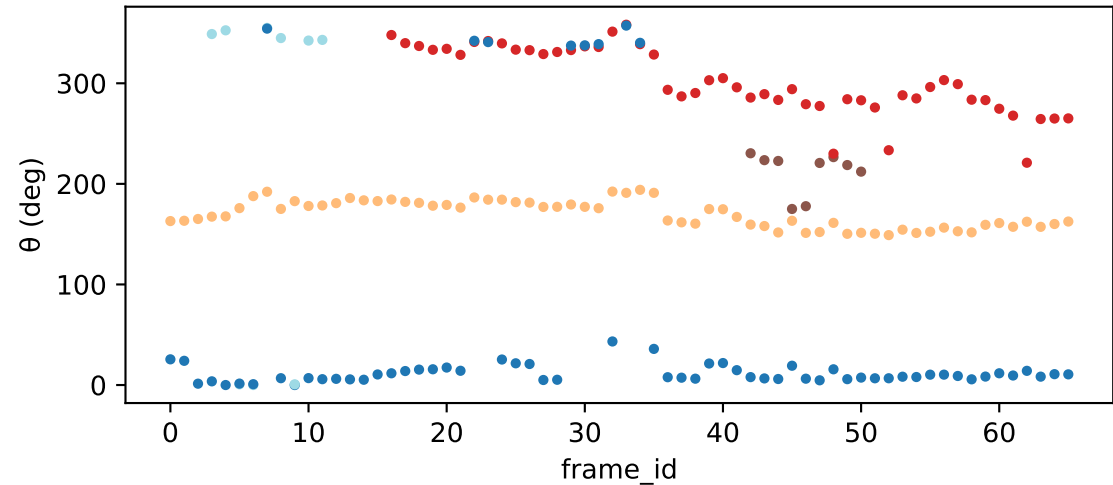




step 06: 06b\_after\_final2\_update | points=200 | lines=5 | max\_len=66



step 07: 07\_after\_fill\_gaps3 | points=200 | lines=5 | max\_len=66



step 08: 08\_after\_minlen\_filter2\_final | points=200 | lines=5 | max\_len=66

