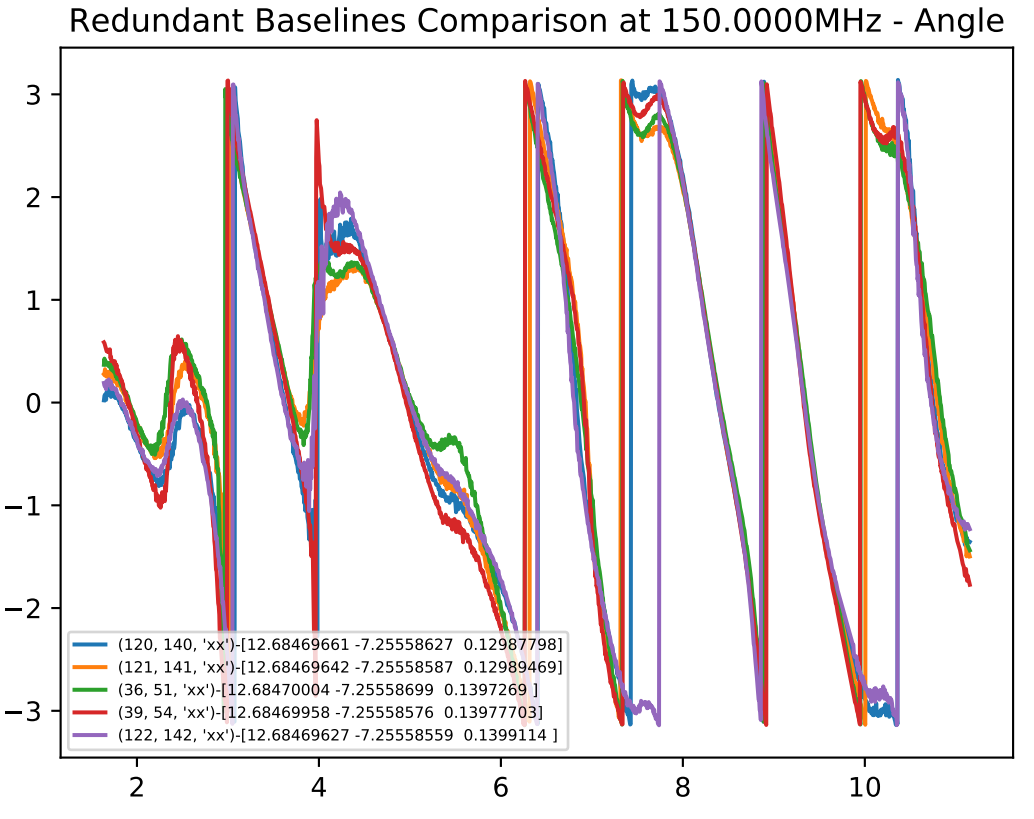
Redundant Baselines Comparison at 150.0000MHz - Angle
3
2
1
0
−1
−2
−3
2
4
6
8
10
(120, 140, 'xx')-[12.68469661 -7.25558627 0.12987798]
(121, 141, 'xx')-[12.68469642 -7.25558587 0.12989469]
(36, 51, 'xx')-[12.68470004 -7.25558699 0.1397269]
(39, 54, 'xx')-[12.68469958 -7.25558576 0.13977703]
(122, 142, 'xx')-[12.68469627 -7.25558559 0.1399114]