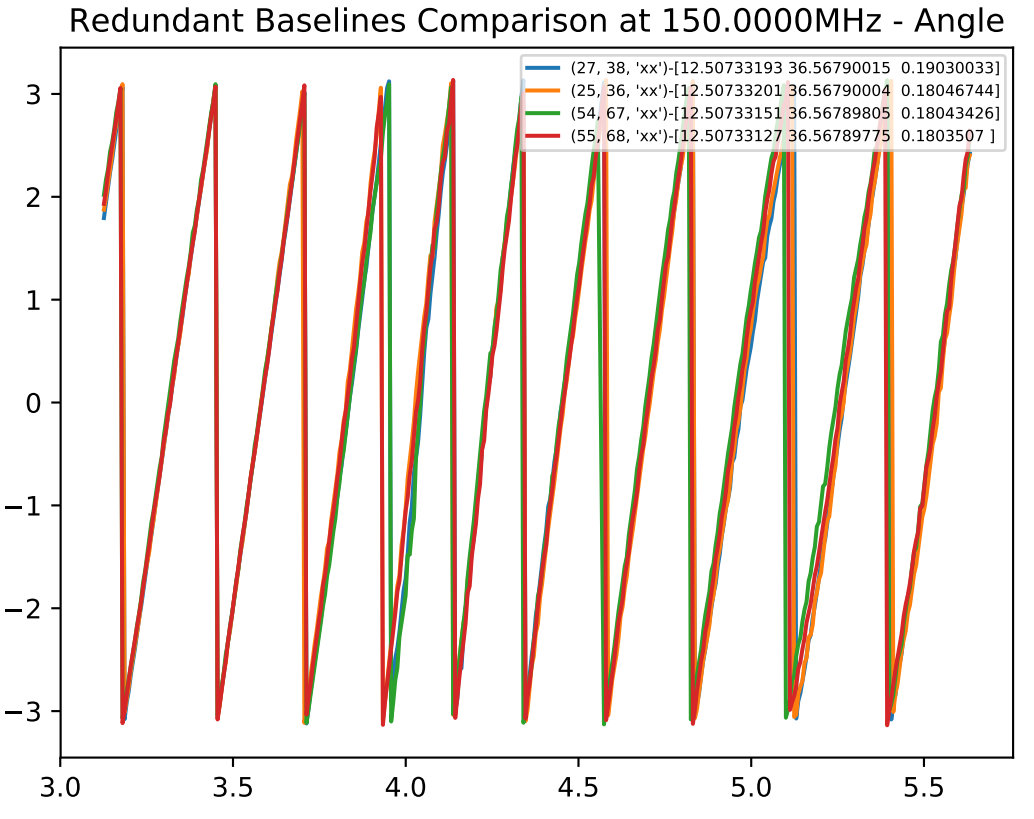
Redundant Baselines Comparison at 150.0000MHz - Angle
(27, 38, 'xx')-[12.50733193 36.56790015 0.19030033]
(25, 36, 'xx')-[12.50733201 36.56790004 0.18046744]
(54, 67, 'xx')-[12.50733151 36.56789805 0.18043426]
(55, 68, 'xx')-[12.50733127 36.56789775 0.1803507]
3
2
1
0
−1
−2
−3
3.0
3.5
4.0
4.5
5.0
5.5