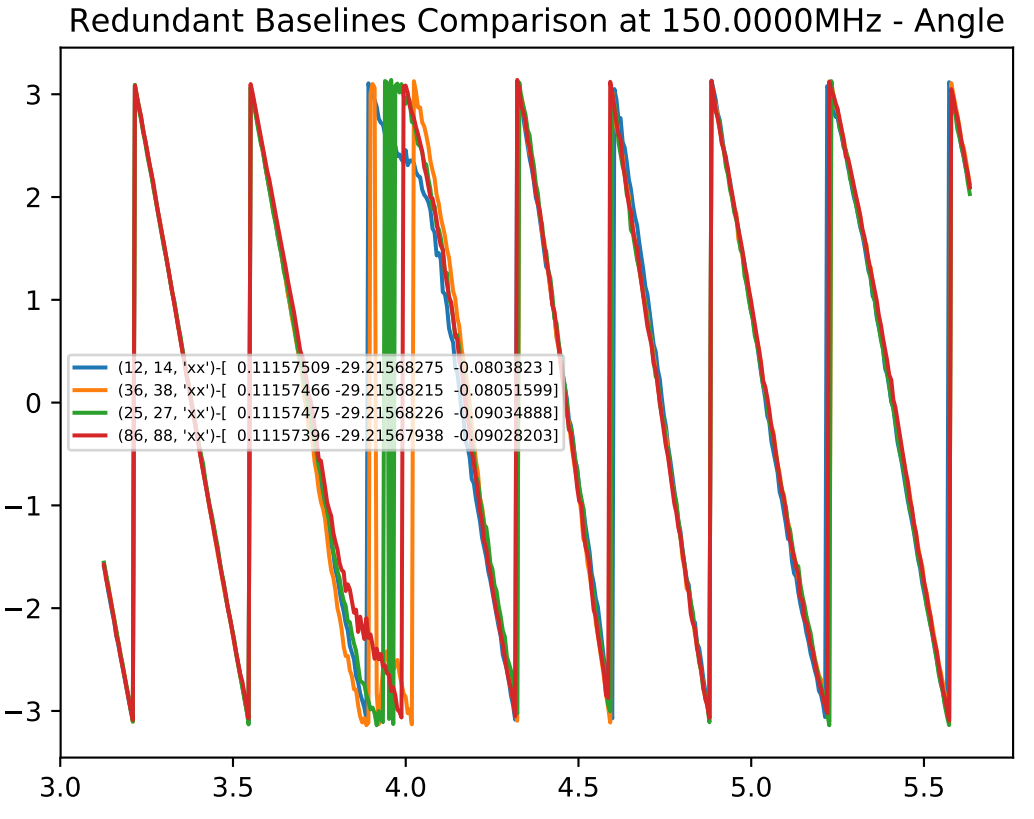
Redundant Baselines Comparison at 150.0000MHz - Angle
(12, 14, 'xx')-[0.11157509 -29.21568275 -0.0803823]
(36, 38, 'xx')-[0.11157466 -29.21568215 -0.08051599]
(25, 27, 'xx')-[0.11157475 -29.21568226 -0.09034888]
(86, 88, 'xx')-[0.11157396 -29.21567938 -0.09028203]
3
2
1
0
−1
−2
−3
3.0
3.5
4.0
4.5
5.0
5.5