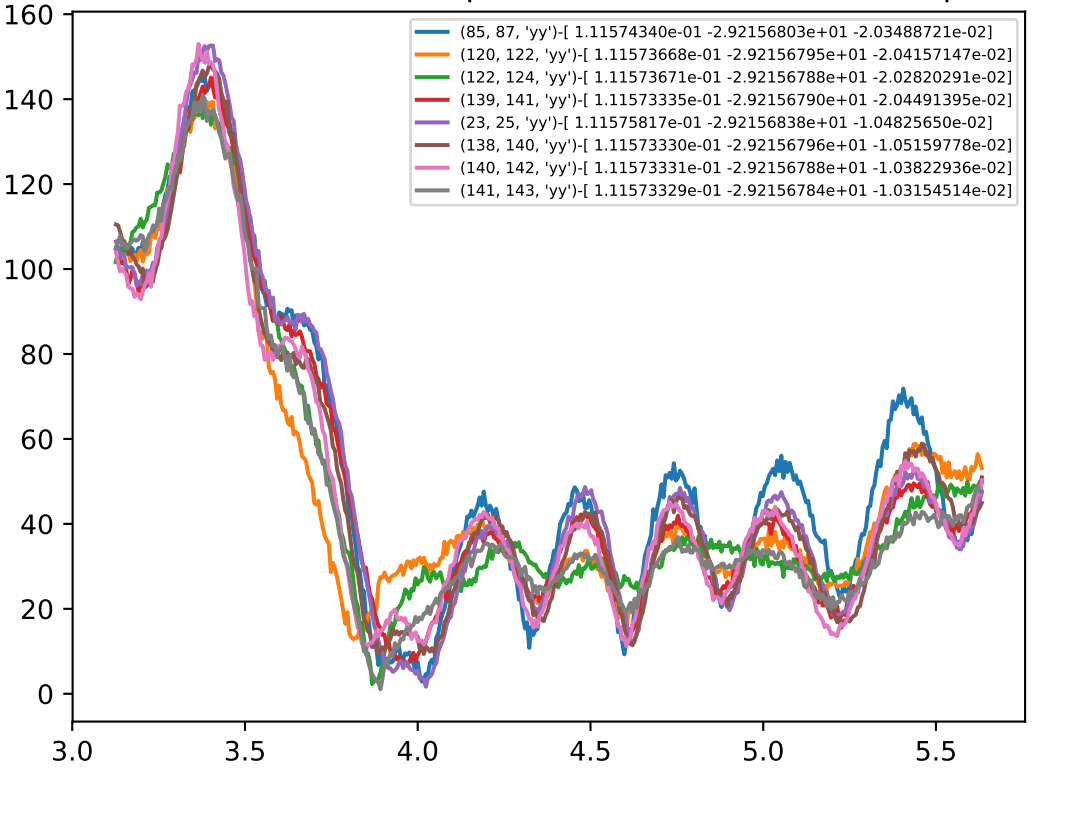
Redundant Baselines Comparison at 150.0000MHz - Amplitude
(85, 87, 'yy')-[1.11574340e-01 -2.92156803e+01 -2.03488721e-02]
(120, 122, 'yy')-[1.11573668e-01 -2.92156795e+01 -2.04157147e-02]
(122, 124, 'yy')-[1.11573671e-01 -2.92156788e+01 -2.02820291e-02]
(139, 141, 'yy')-[1.11573335e-01 -2.92156790e+01 -2.04491395e-02]
(23, 25, 'yy')-[1.11575817e-01 -2.92156838e+01 -1.04825650e-02]
(138, 140, 'yy')-[1.11573330e-01 -2.92156796e+01 -1.05159778e-02]
(140, 142, 'yy')-[1.11573331e-01 -2.92156788e+01 -1.03822936e-02]
(141, 143, 'yy')-[1.11573329e-01 -2.92156784e+01 -1.03154514e-02]
160
140
120
100
80
60
40
20
0
3.0
3.5
4.0
4.5
5.0
5.5