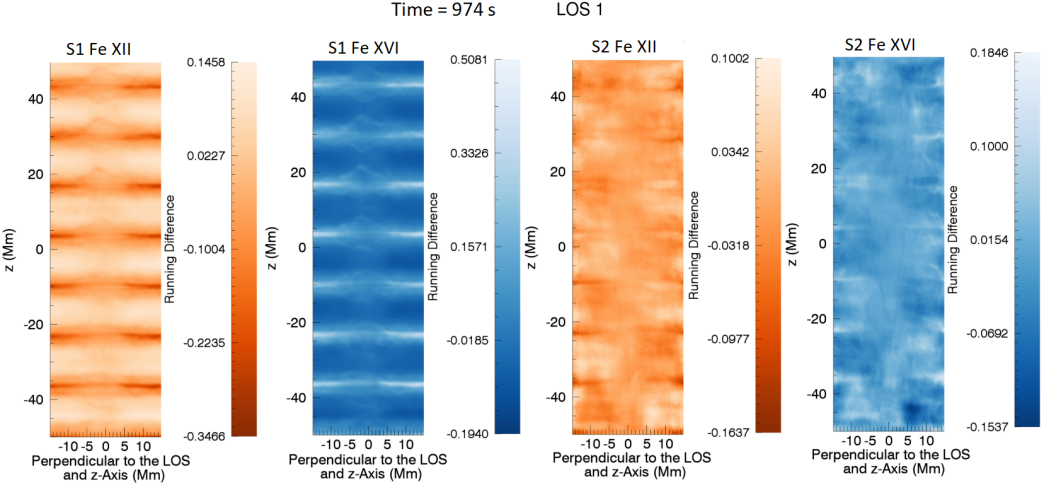
Normalised Total Intensity Running Difference
Time = 974 s
LOS 1
S1 Fe XII
S1 Fe XVI
S2 Fe XII
S2 Fe XVI
z (Mm)
Running Difference
Perpendicular to the LOS and z-Axis (Mm)
0.1458
0.0227
-0.1004
-0.2235
-0.3466
0.5081
0.3326
0.1571
-0.0185
-0.1940
0.1002
0.0342
-0.0318
-0.0977
-0.1637
0.1846
0.1000
0.0154
-0.0692
-0.1537