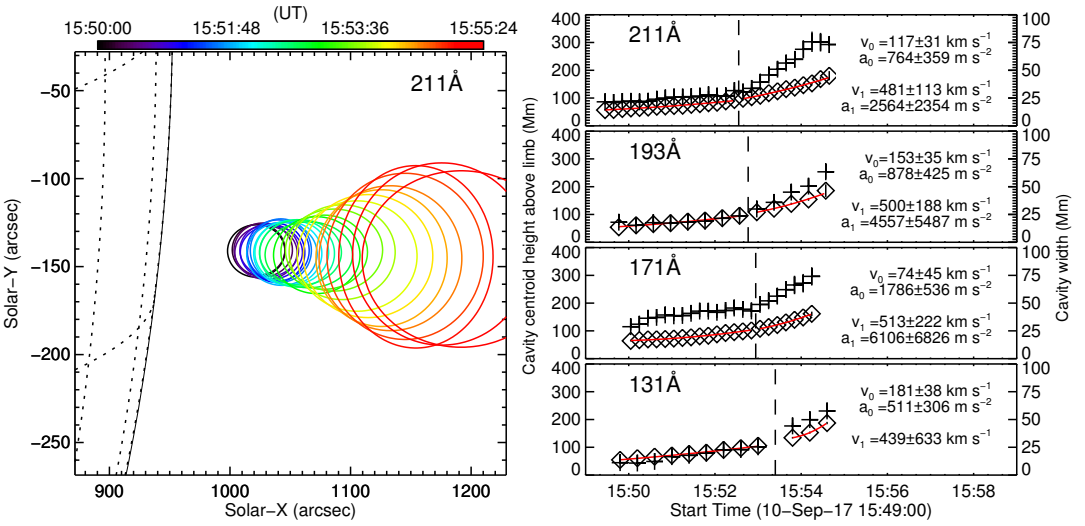
(UT)
15:50:00
15:51:48
15:53:36
15:55:24
211Å
Solar−Y (arcsec)
Solar−X (arcsec)
211Å
v_0 =117±31 km s^{-1}
a_0 =764±359 m s^{-2}
v_1 =481±113 km s^{-1}
a_1 =2564±2354 m s^{-2}
193Å
v_0=153±35 km s^{-1}
a_0 =878±425 m s^{-2}
v_1 =500±188 km s^{-1}
a_1 =4557±5487 m s^{-2}
171Å
v_0 =74±45 km s^{-1}
a_0 =1786±536 m s^{-2}
v_1 =513±222 km s^{-1}
a_1 =6106±6826 m s^{-2}
131Å
v_0 =181±38 km s^{-1}
a_0 =511±306 m s^{-2}
v_1 =439±633 km s^{-1}
Cavity centroid height above limb (Mm)
Cavity width (Mm)
Start Time (10−Sep−17 15:49:00)