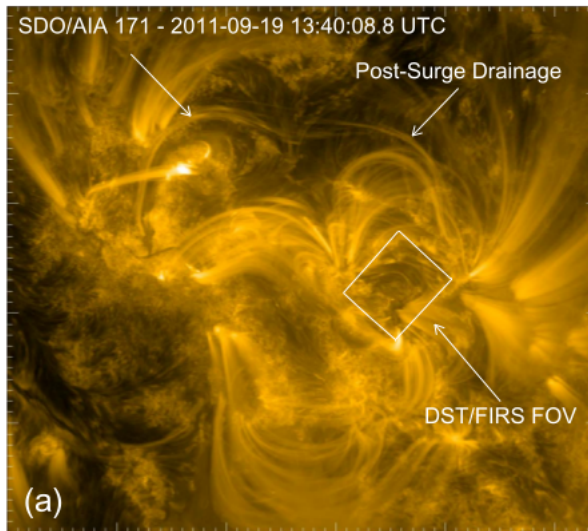
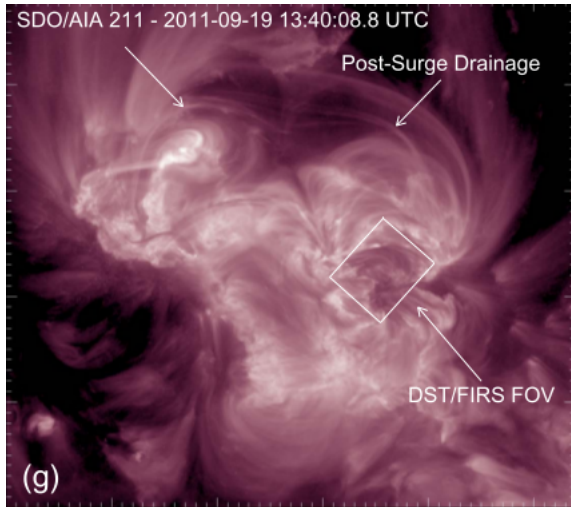


FIRS FOV

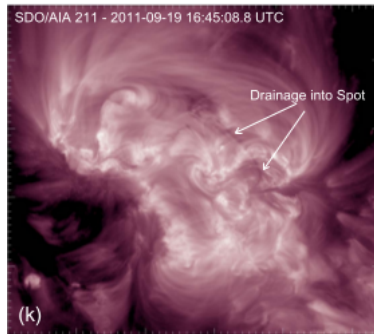
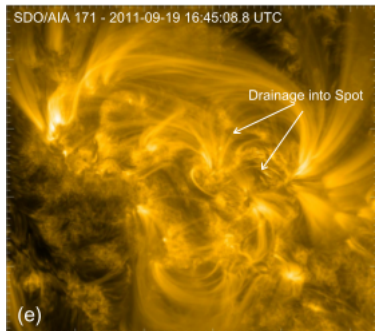


FIRS FOV

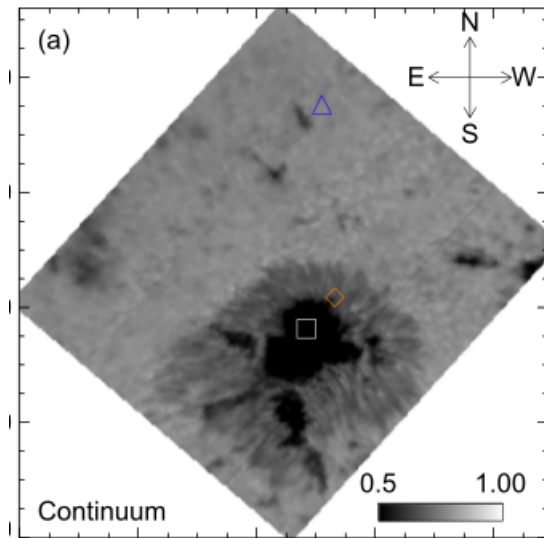


FIRS data

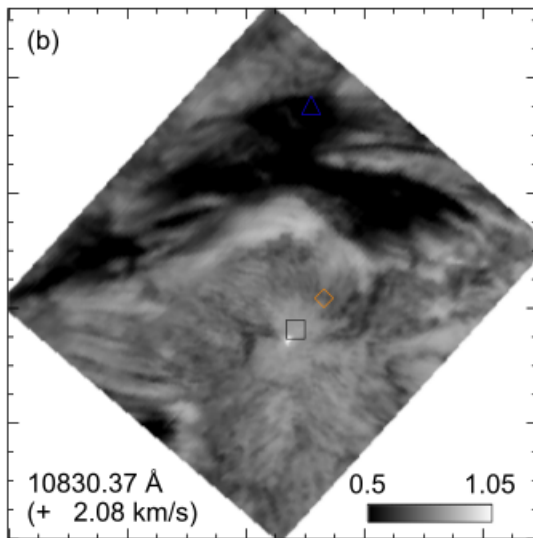
time of slit scan: 16:29 - 17:01



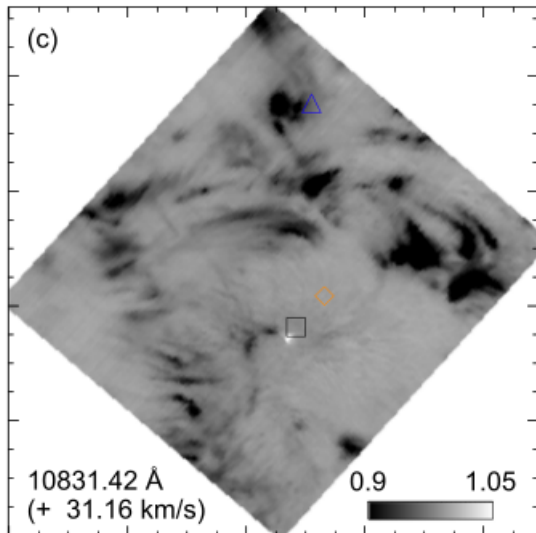
He velocity along loop



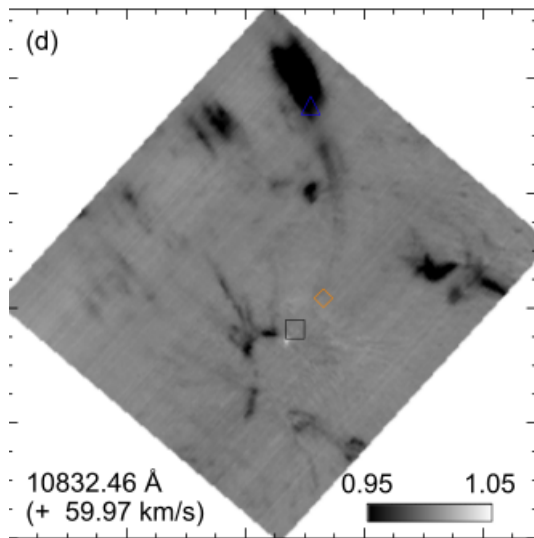
He velocity along loop



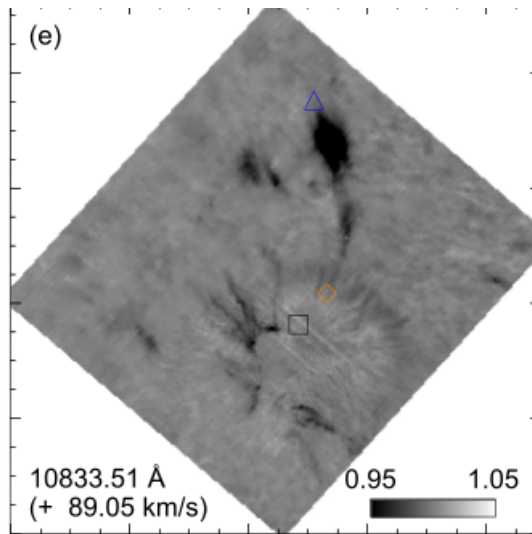
He velocity along loop



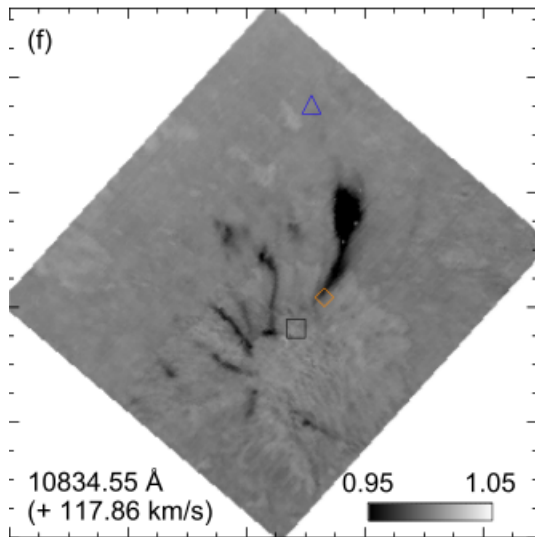
He velocity along loop



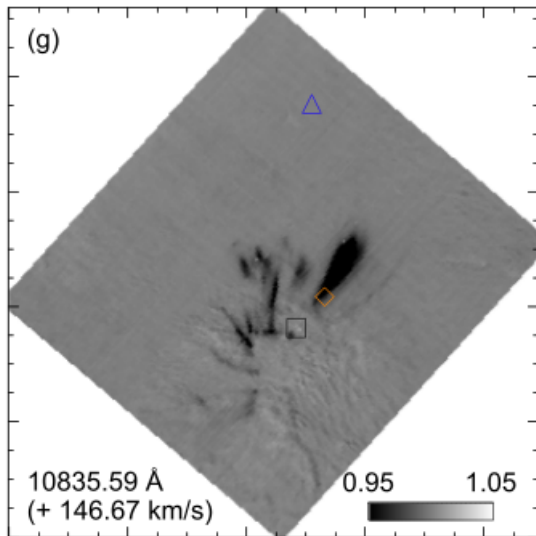
He velocity along loop



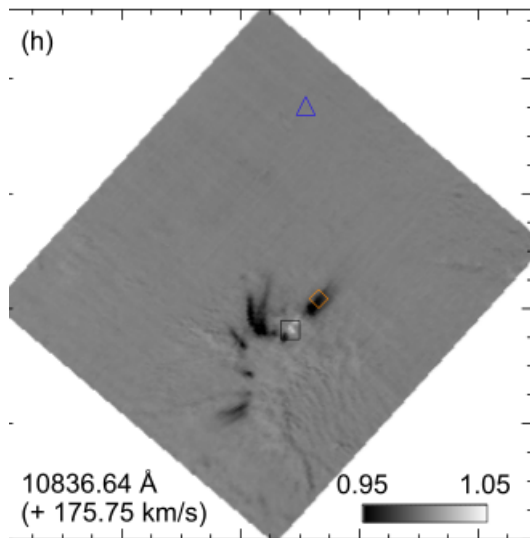
He velocity along loop



He velocity along loop



He velocity along loop



He velocity along loop

normalized to the local continuum intensity

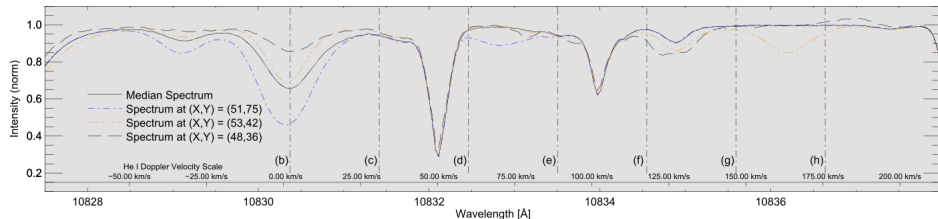
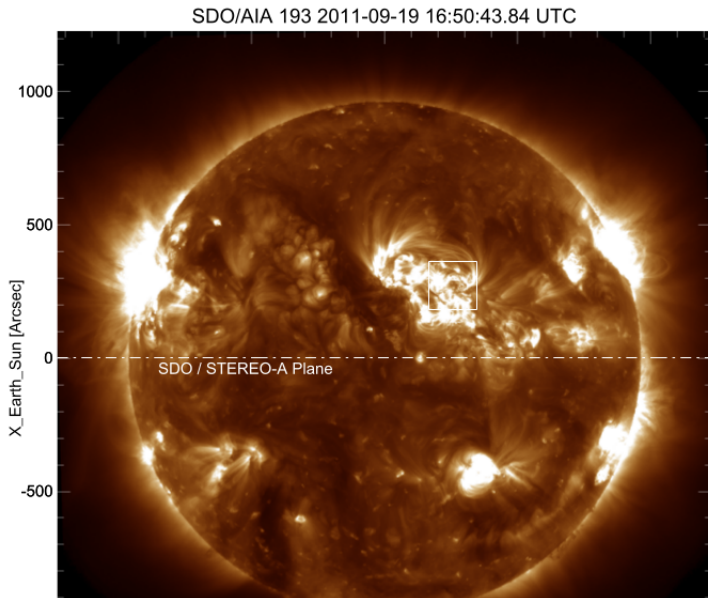


Figure 1: spectral line profiles extracted from the locations indicated in panels (a)(h), illustrating the presence of additional He I velocity components redward of the telluric feature at 10832.1 \AA , and relative to the median spectrum calculated using the entire data cube. An He I Doppler velocity scale bar is added for reference

Stereoscopic observations



Stereoscopic observations

