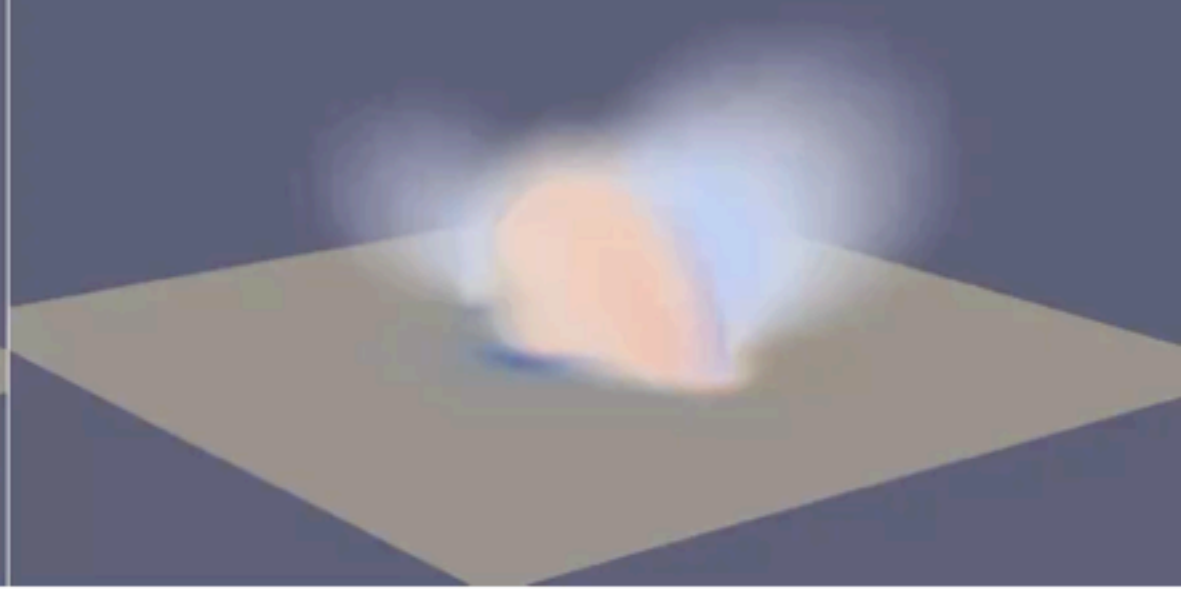
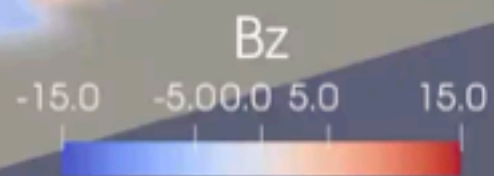
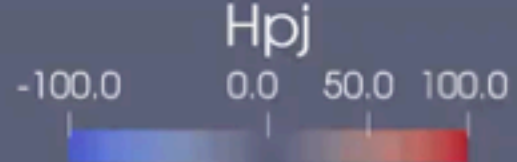


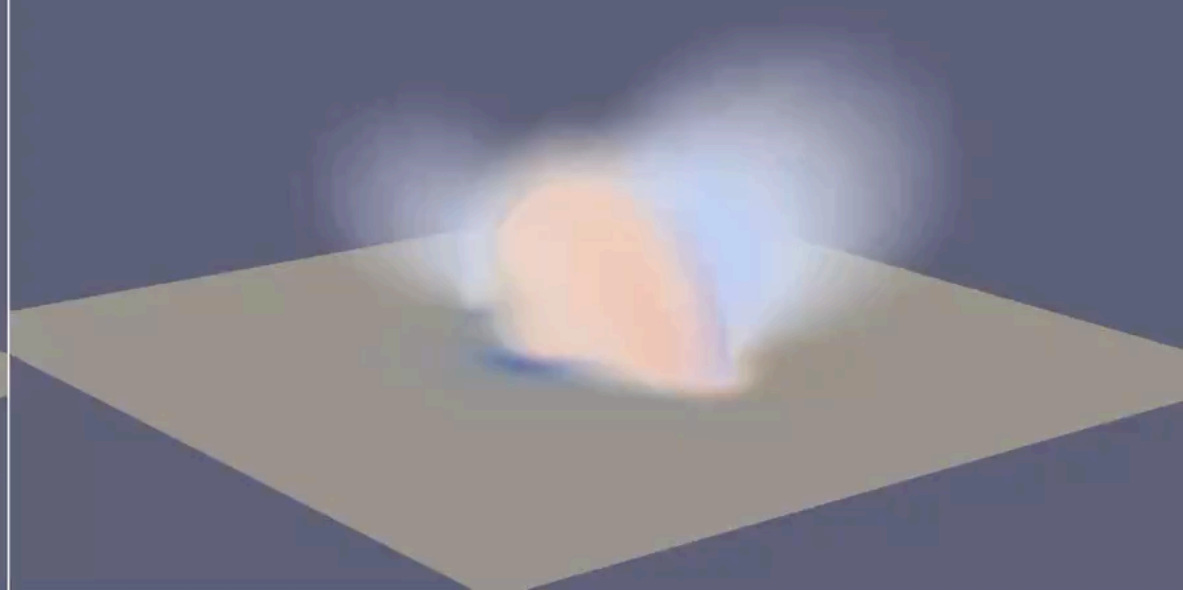
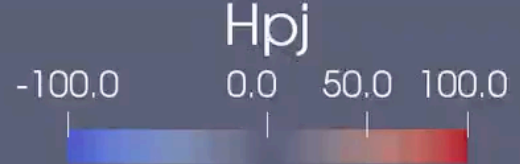
The University of Sydney

Helicity Density Distribution: H_{pj} , H_{cpj}

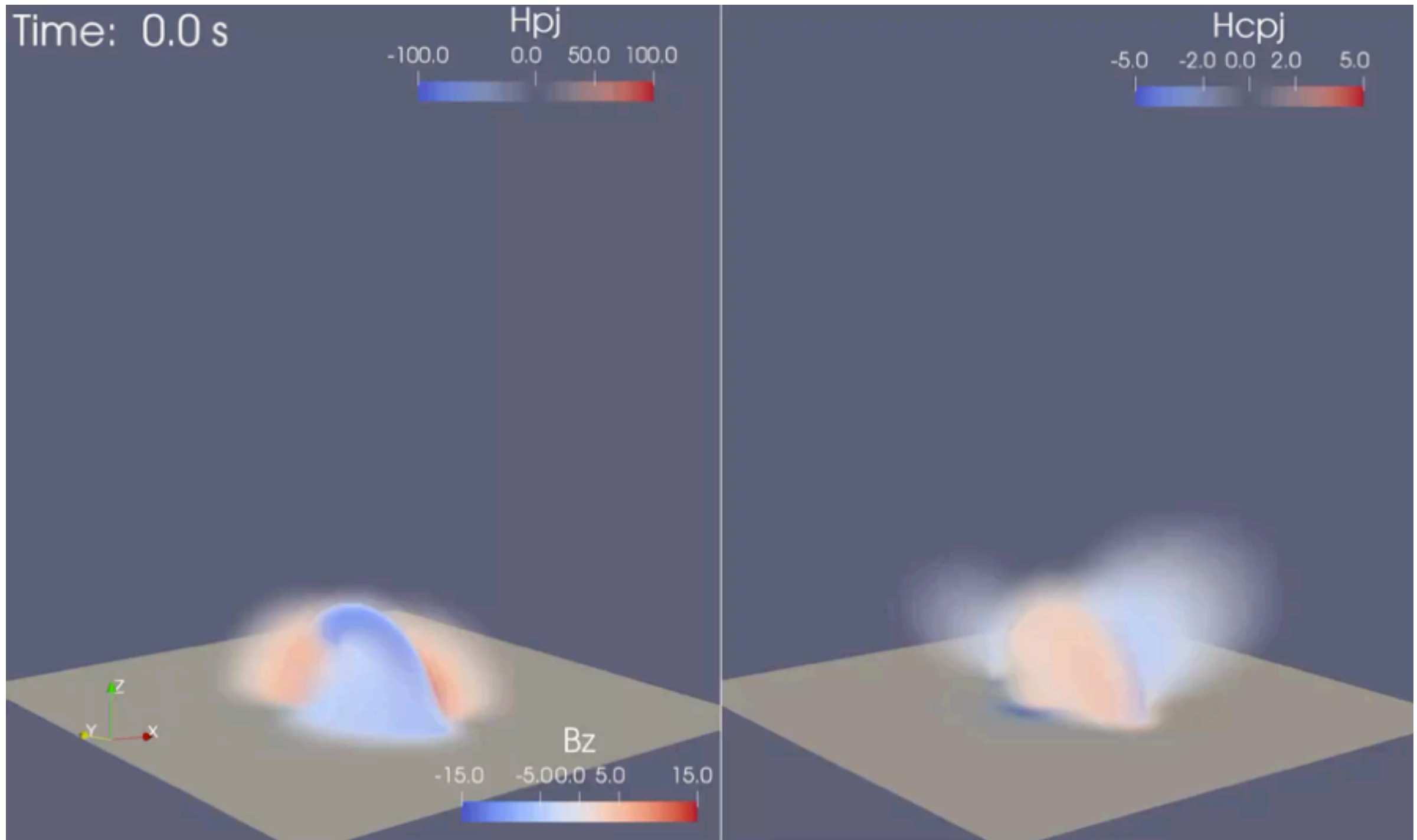
Time: 0.0 s



Time: 0.0 s



Helicity Density Distribution: H_{pj} , H_{cpj}



Ratio of Helicity

- Relationship with Eruption?
 - $R = H_j / H_r$
- Ratio between the helicity of current-carrying helicity and the total relative magnetic helicity. [Pariat et al. 2017](#), [Zuccarello et al. 2018](#)

