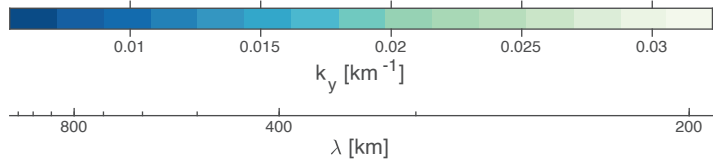
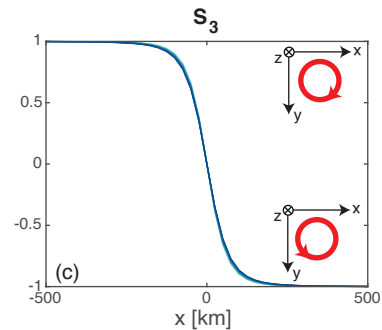
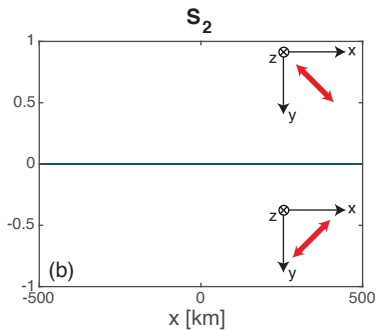
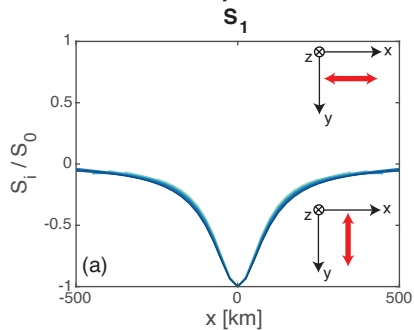


Near-field ground magnetic field polarisation (MI currents, $y=0$)

$$N = N_{\max}, \Sigma_P = 5.0 \text{ S}, \Sigma_H = 7.5 \text{ S}$$



Normalised Stokes parameters



Polarisation ellipse ellipticity

