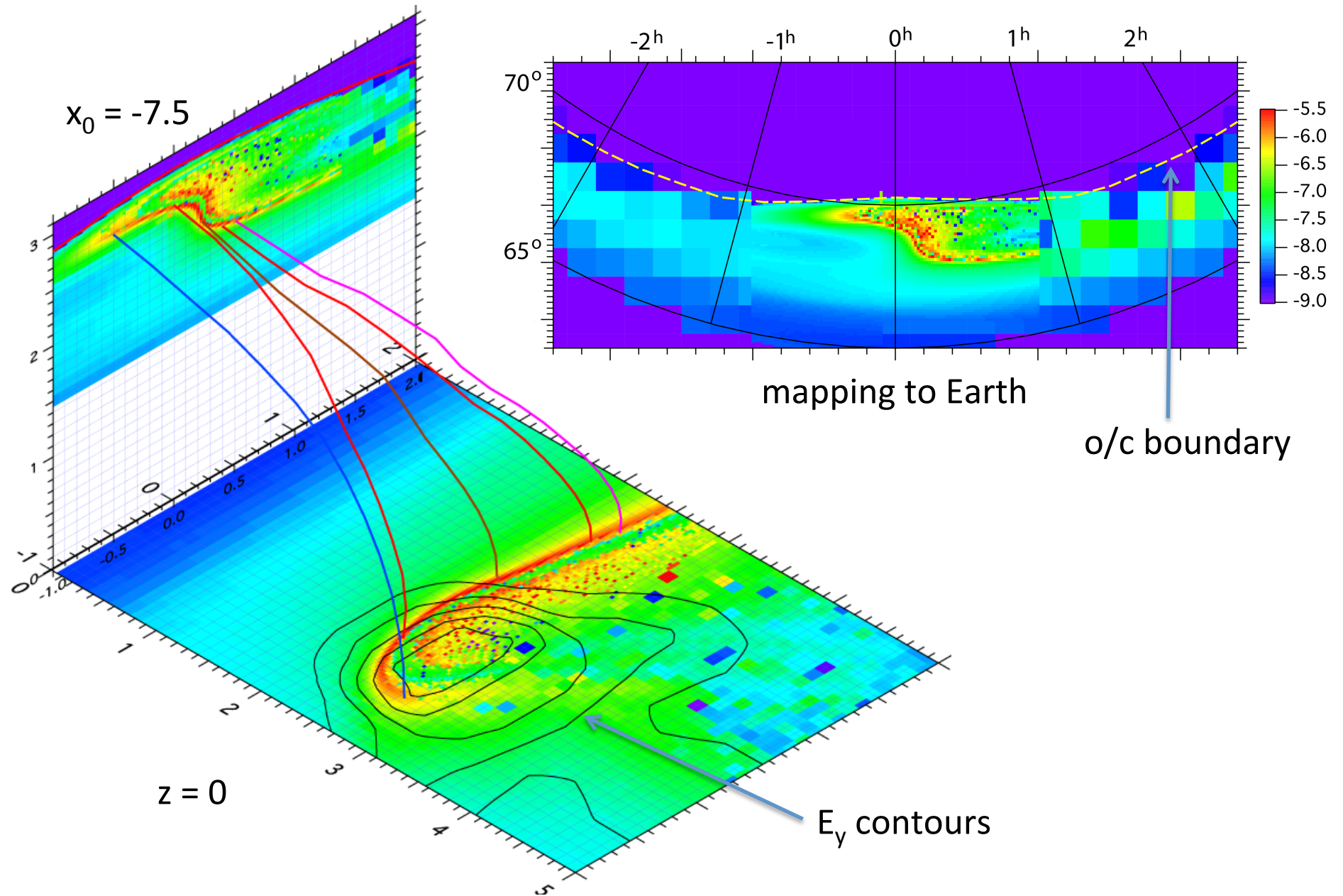
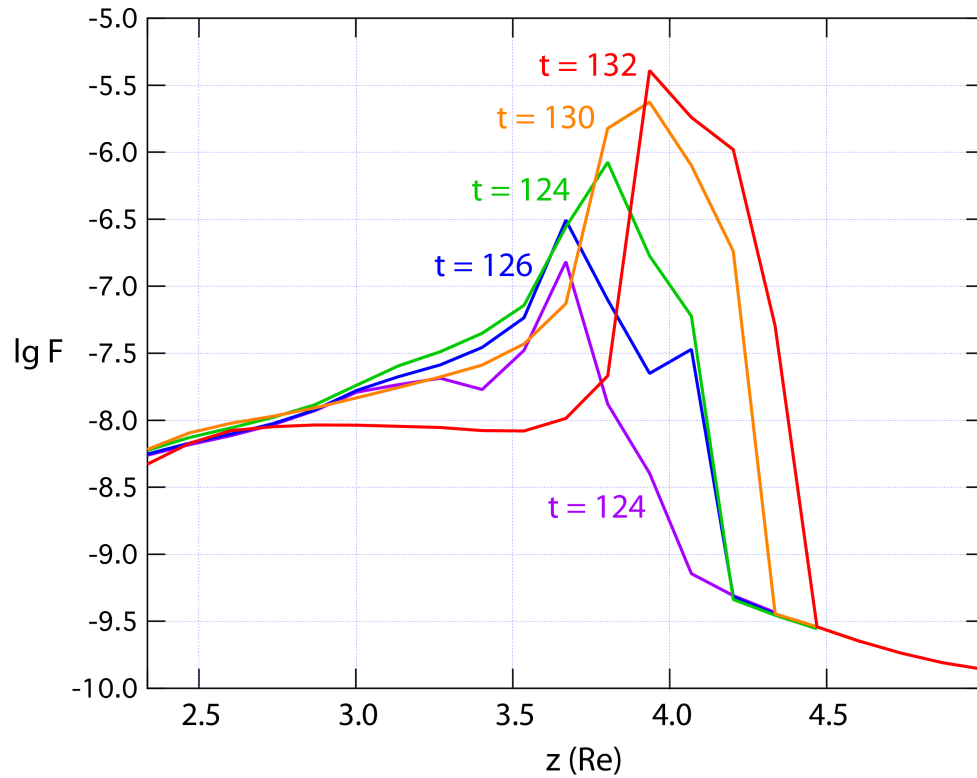


80 keV electron fluxes, $z = 0$ and $x = x_0$, $t=130$



Energetic electron fluxes at inner boundary

e-fluxes (80 keV, 5° pitch angle), $y = 0$



magnetic field lines

