

# Electron energy flux

IMF

$1.0 < B_z < 99.0$

$3.0 < B_y < 99.0$

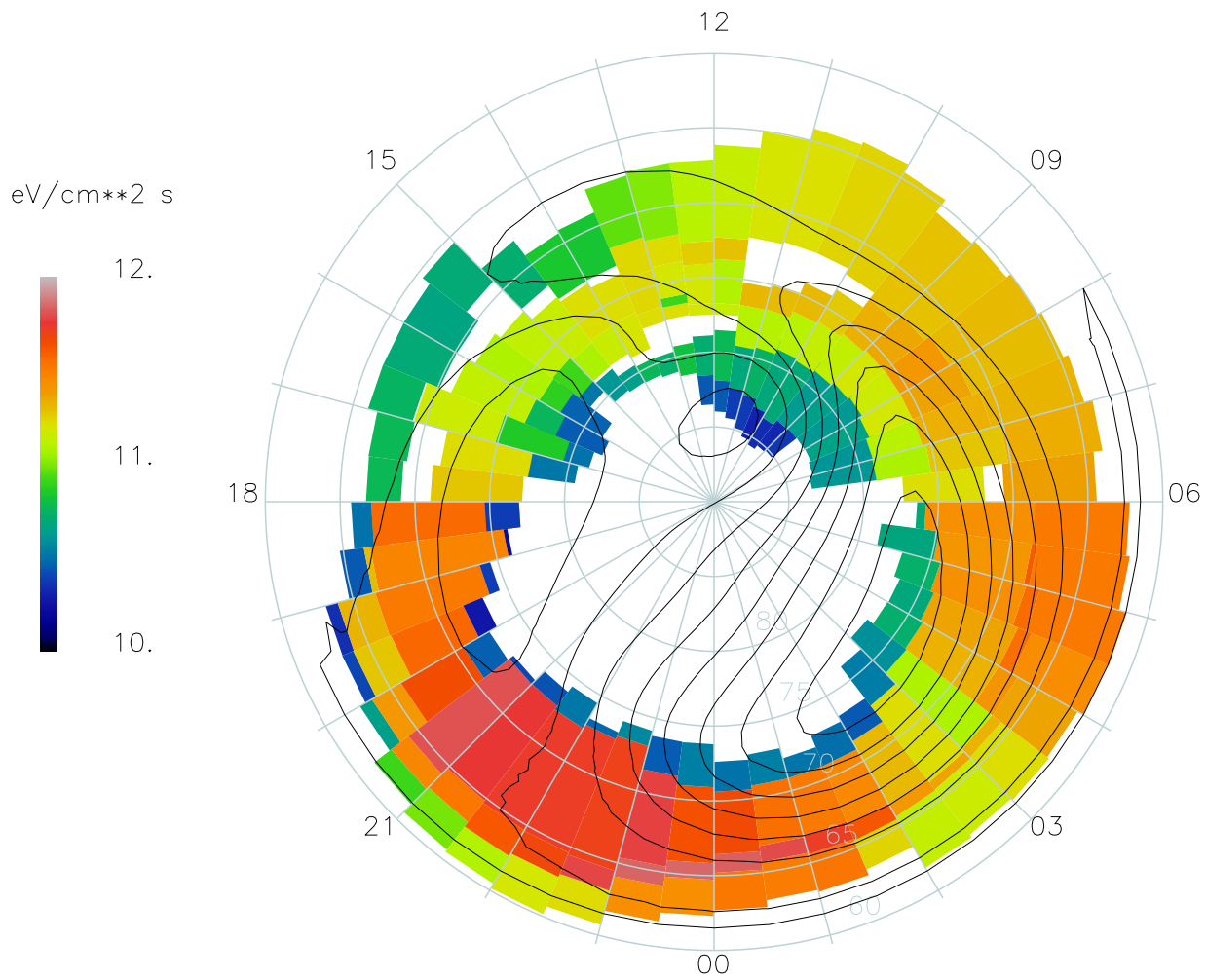


Plate 4. Same as Plate 1, except average energy flux ( $\text{eV}/\text{cm}^2$ ) is plotted within region contours.  
(d)  $B_z > 1$ ,  $B_y > 3$  nT