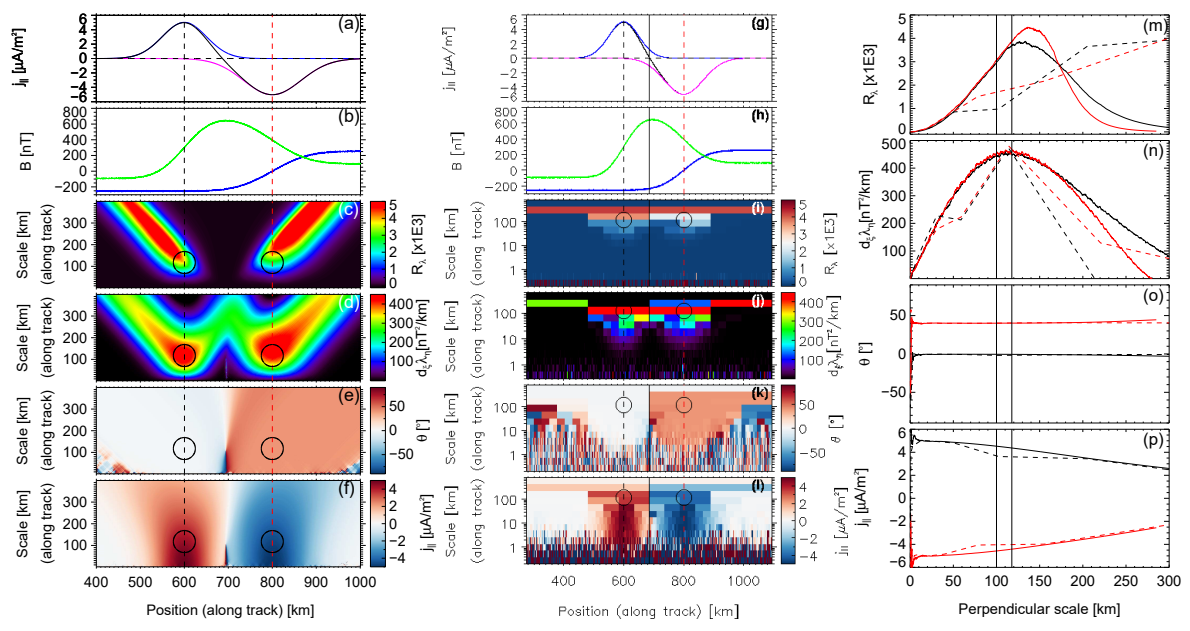
(a)
(b)
(c)
(d)
(e)
(f)
(g)
(h)
(i)
(j)
(k)
(l)
(m)
(n)
(o)
(p)
$j_{\parallel}$ [μA/m²]
B [nT]
Scale [km]
(along track)
R_λ [x1E3]
$d_\xi\lambda_\eta$[nT²/km]
θ [°]
$j_{\perp}$ [μA/m²]
R_λ [x1E3]
$d_\xi\lambda_\eta$[nT/km]
θ [°]
$j_{\perp}$ [μA/m²]
Position (along track) [km]
Perpendicular scale [km]