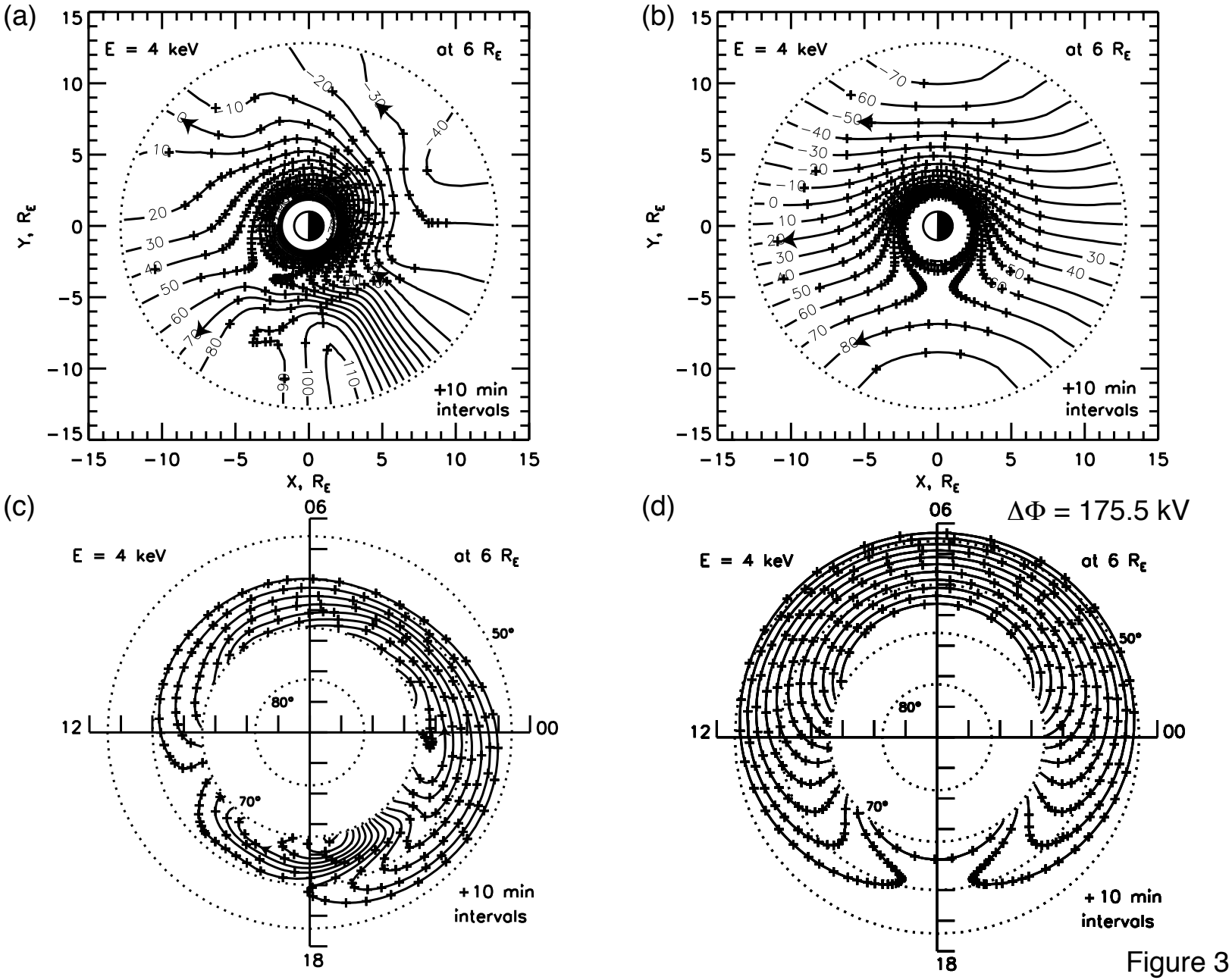
(a)
E = 4 keV
at 6 R_E
+10 min intervals
Y, R_E
X, R_E
(b)
E = 4 keV
at 6 R_E
+10 min intervals
Y, R_E
X, R_E
(c)
E = 4 keV
at 6 R_E
06
12
00
18
50°
80°
70°
+10 min intervals
(d)
$\Delta\Phi$ = 175.5 kV
E = 4 keV
at 6 R_E
06
12
00
18
50°
80°
70°
+10 min intervals

Figure 3