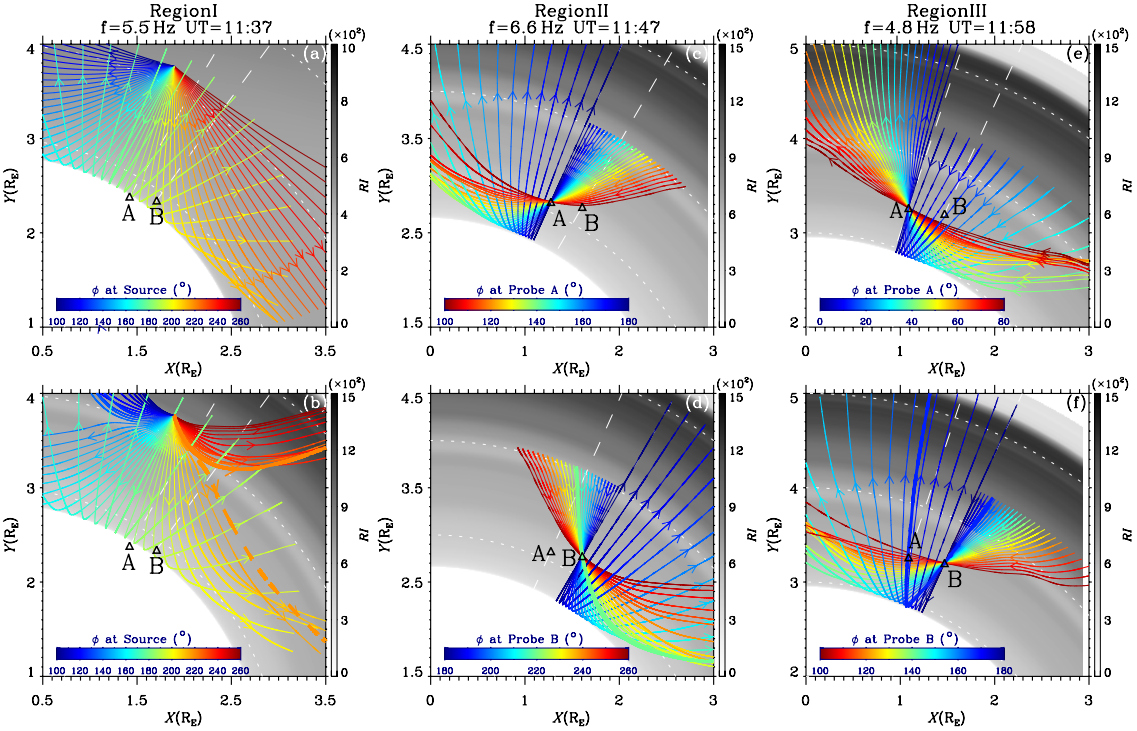
RegionI
f=5.5 Hz UT=11:37
RegionII
f=6.6 Hz UT=11:47
RegionIII
f=4.8 Hz UT=11:58
(a)
(b)
(c)
(d)
(e)
(f)
A
B
ϕ at Source (°)
ϕ at Probe A (°)
ϕ at Probe B (°)
100 120 140 160 180 200 220 240 260
100 120 140 160 180
0 20 40 60 80
180 200 220 240 260
100 120 140 160 180
X(R_E)
Y(R_E)
RI
(×10^8)