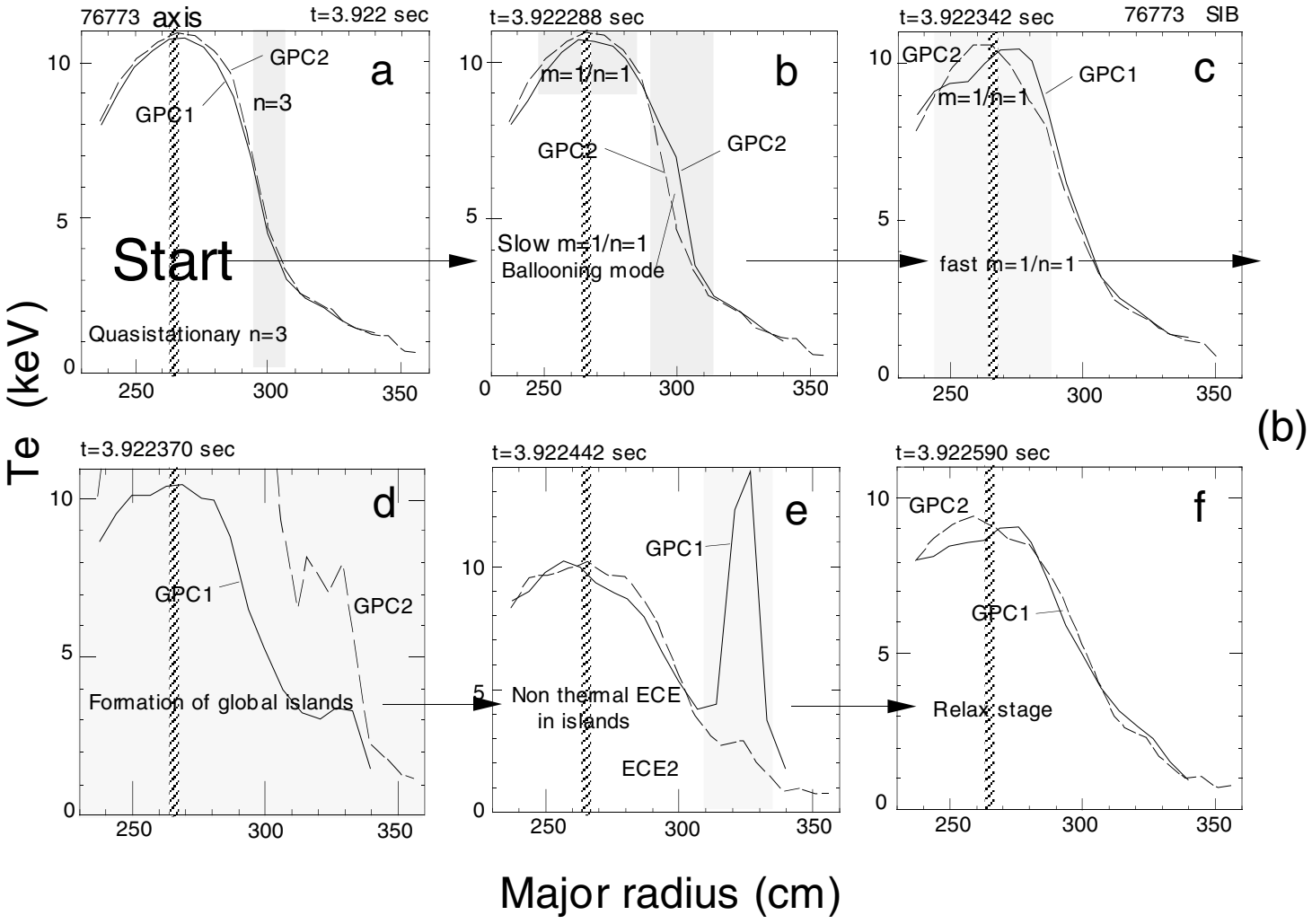
76773 axis
t=3.922 sec
GPC2
GPC1
n=3
a
Start
Quasistationary n=3
t=3.922288 sec
m=1/n=1
b
GPC2
GPC2
Slow m=1/n=1
Ballooning mode
t=3.922342 sec
76773 SIB
GPC2
GPC1
m=1/n=1
c
fast m=1/n=1
(b)
Te (keV)
t=3.922370 sec
d
GPC1
GPC2
Formation of global islands
t=3.922442 sec
GPC1
e
Non thermal ECE
in islands
ECE2
t=3.922590 sec
GPC2
f
GPC1
Relax stage
Major radius (cm)

Figure 6b