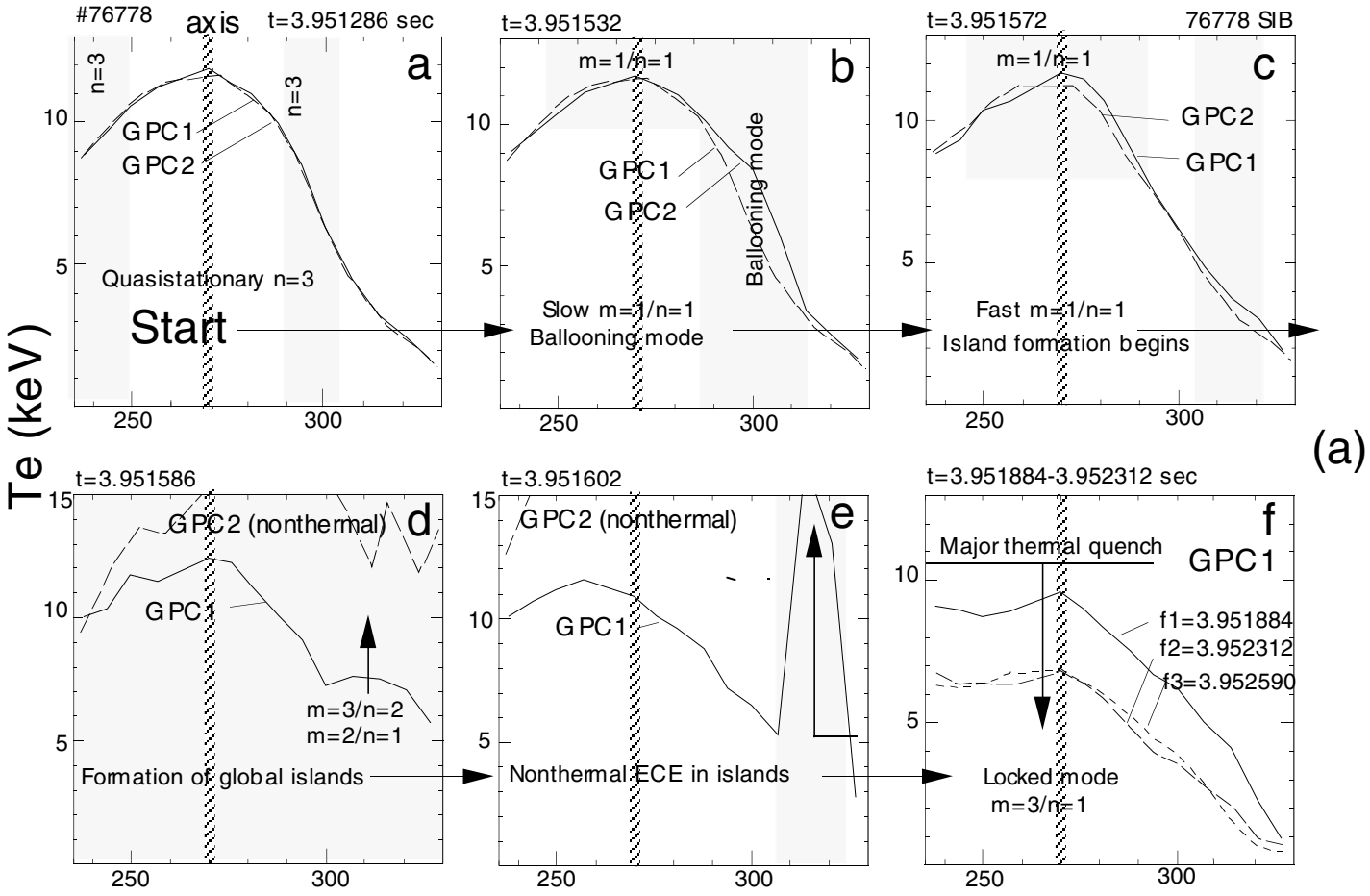
#76778
axis
t=3.951286 sec
a
n=3
n=3
GPC1
GPC2
Quasistationary n=3
Start
t=3.951532
b
m=1/n=1
GPC1
GPC2
Ballooning mode
Slow m=1/n=1
Ballooning mode
t=3.951572
76778 SIB
c
m=1/n=1
GPC2
GPC1
Fast m=1/n=1
Island formation begins
(a)
Te (keV)
t=3.951586
d
GPC2 (nonthermal)
GPC1
m=3/n=2
m=2/n=1
Formation of global islands
t=3.951602
e
GPC2 (nonthermal)
GPC1
Nonthermal ECE in islands
t=3.951884-3.952312 sec
f
Major thermal quench
GPC1
f1=3.951884
f2=3.952312
f3=3.952590
Locked mode
m=3/n=1
Major radius (cm)

Figure 6a