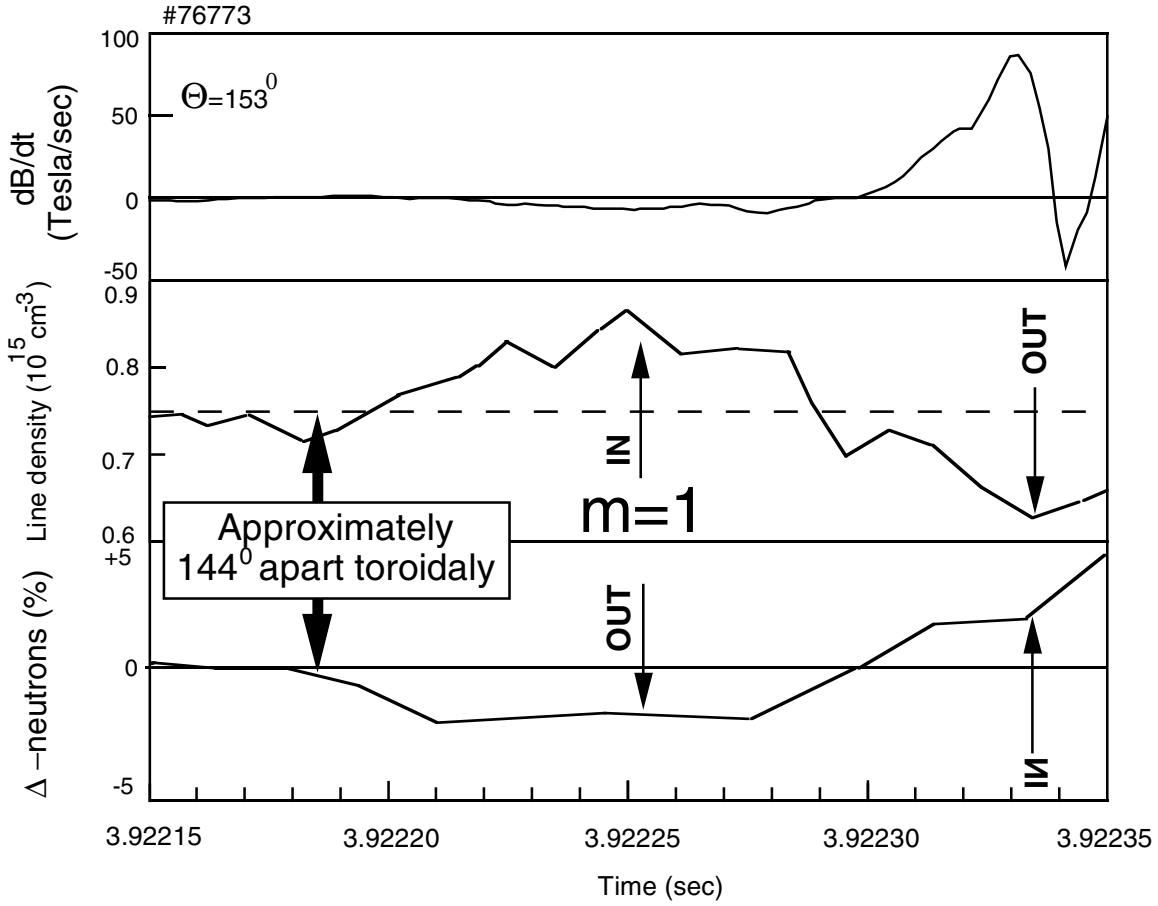
#76773
100
50
0
-50
dB/dt
(Tesla/sec)
Θ=153^0
0.9
0.8
0.7
0.6
Line density (10^15 cm^-3)
OUT
IN
m=1
Approximately
144^0 apart toroidaly
+5
0
-5
Δ –neutrons (%)
OUT
IN
3.92215
3.92220
3.92225
3.92230
3.92235
Time (sec)

Figure 5