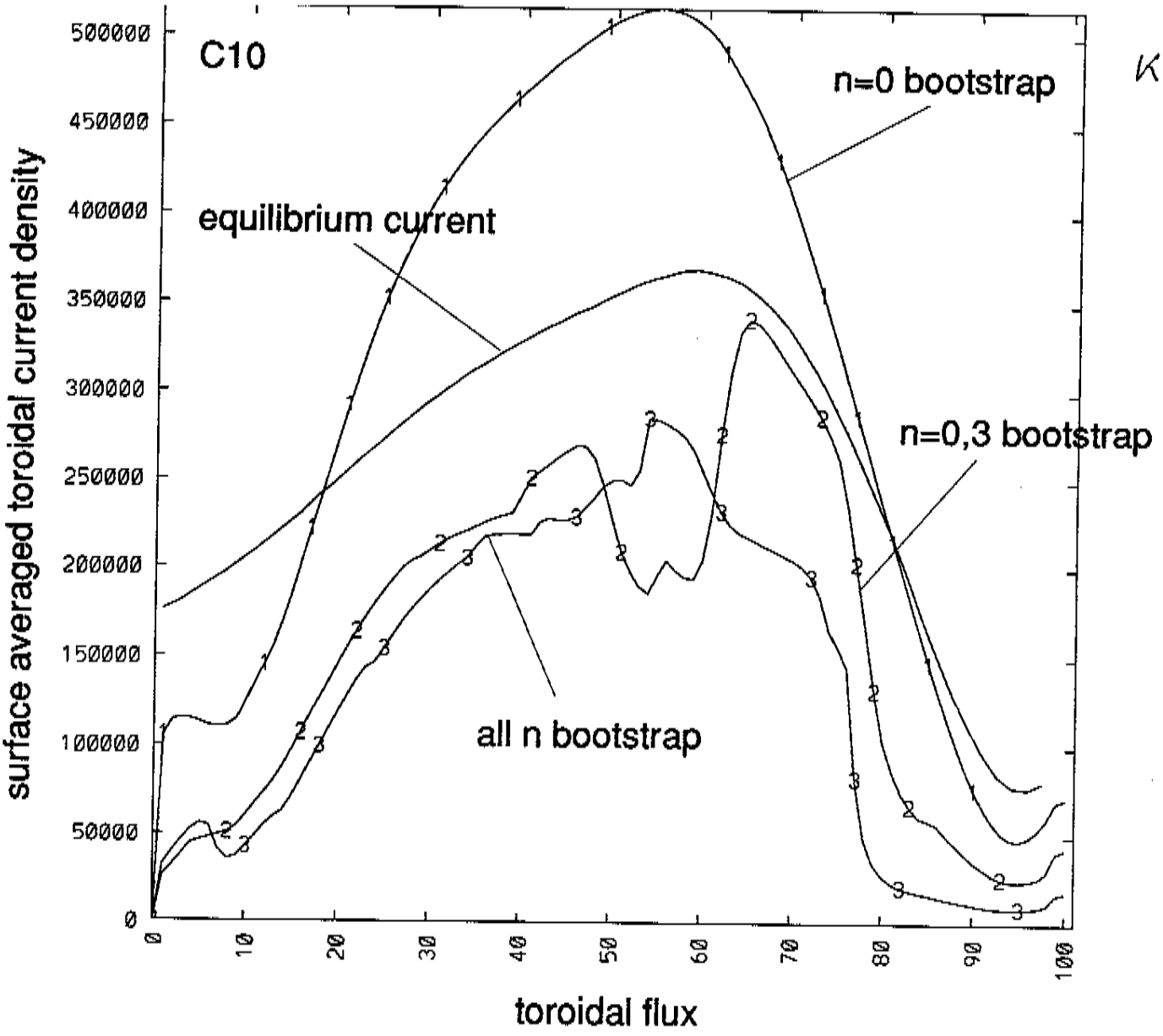
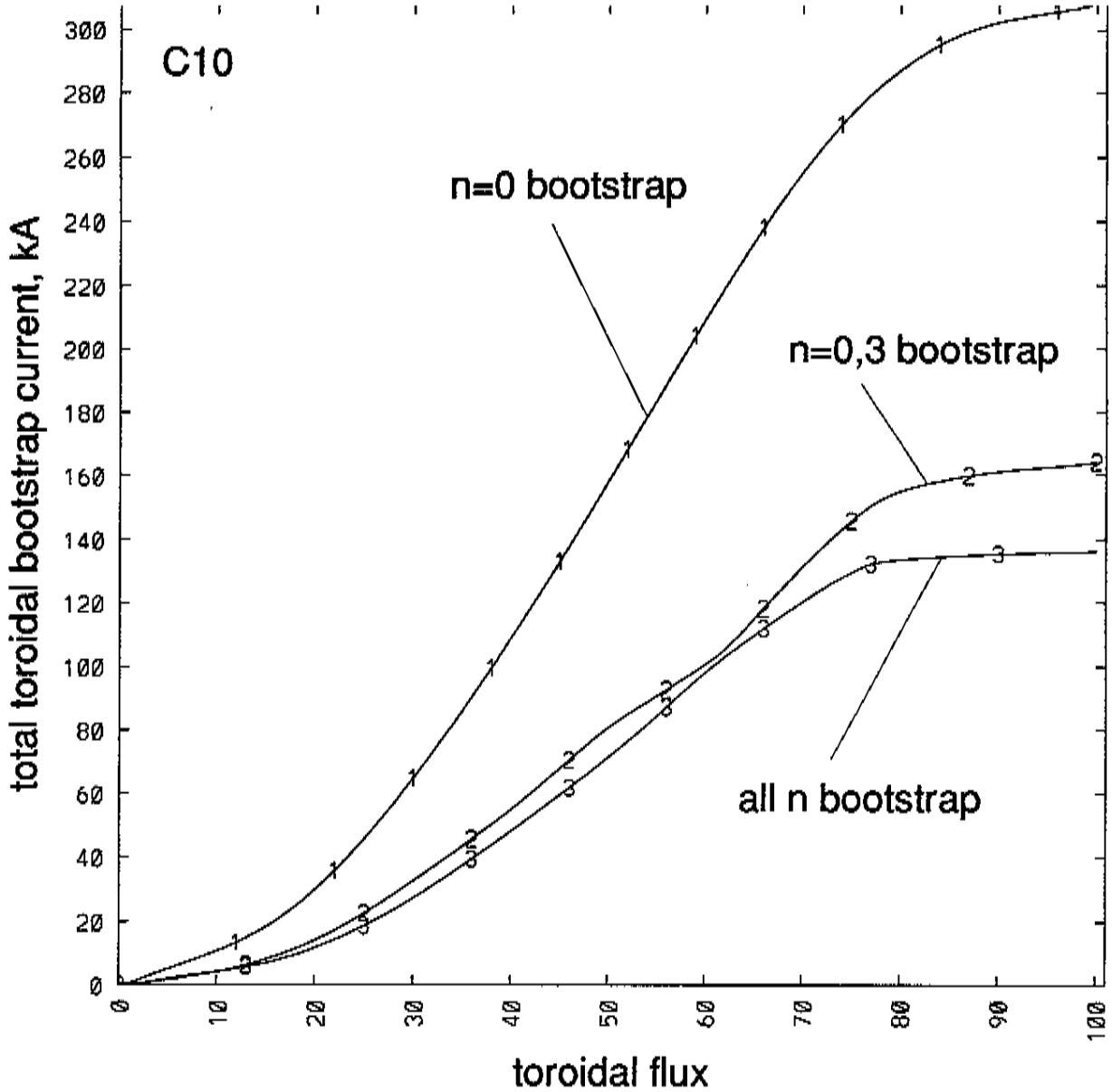
Kessel 2


C10
n=0 bootstrap
equilibrium current
n=0,3 bootstrap
all n bootstrap
surface averaged toroidal current density
toroidal flux
500000
450000
400000
350000
300000
250000
200000
150000
100000
50000
0
0
10
20
30
40
50
60
70
80
90
100


C10
n=0 bootstrap
n=0,3 bootstrap
all n bootstrap
total toroidal bootstrap current, kA
toroidal flux
0
20
40
60
80
100
120
140
160
180
200
220
240
260
280
300
0
10
20
30
40
50
60
70
80
90
100

Kessel
3