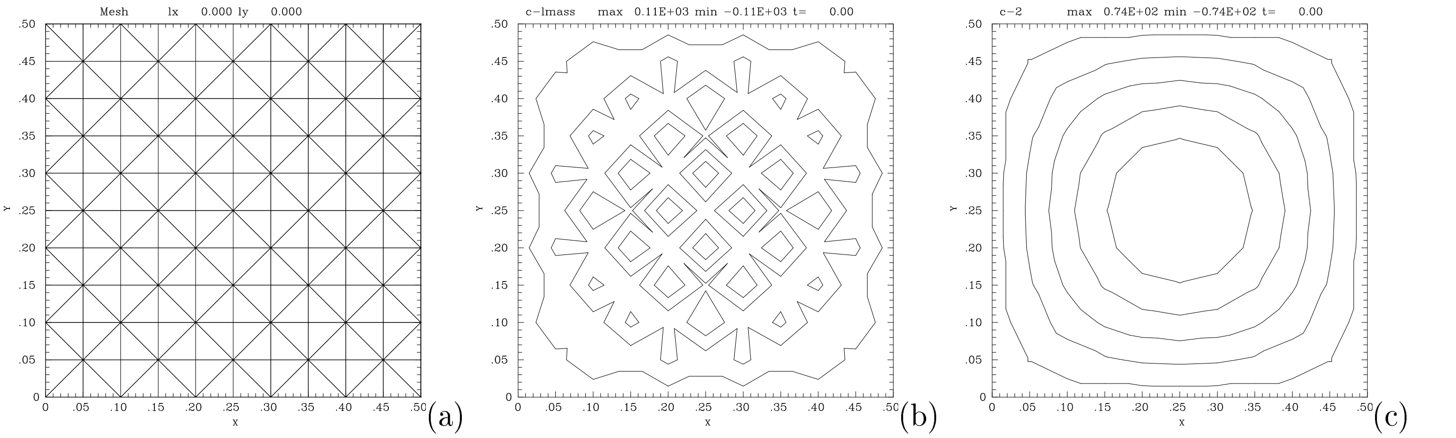
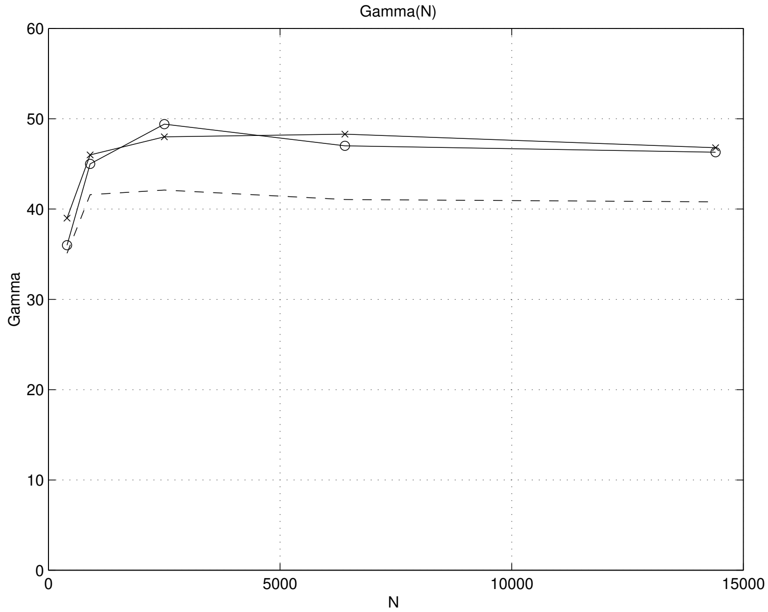
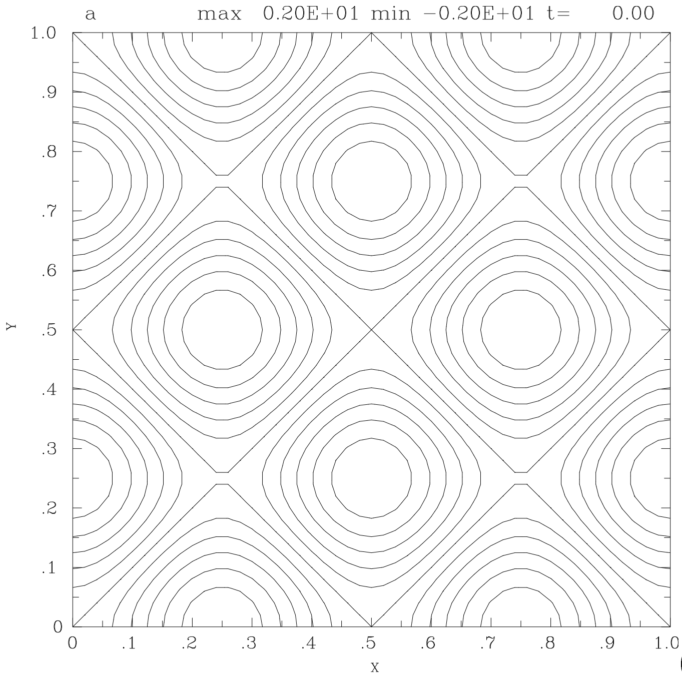
Figures



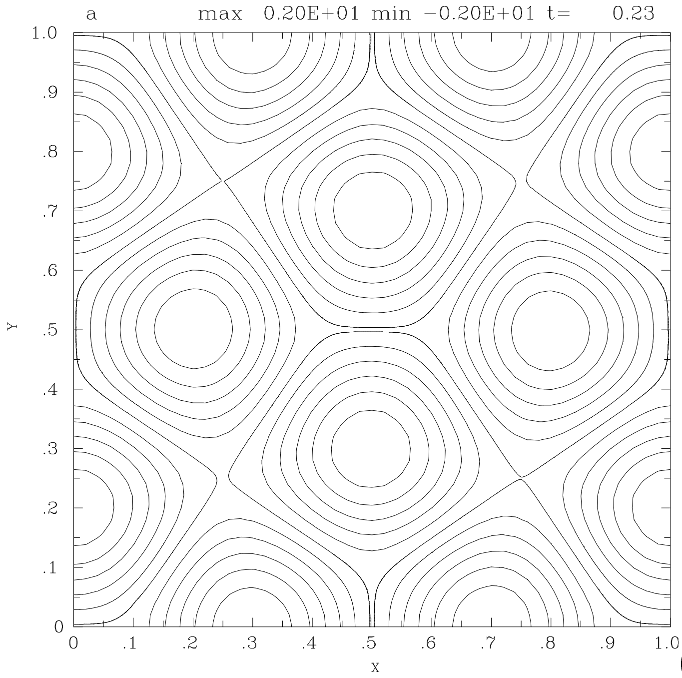
Mesh lx 0.000 ly 0.000
c−lmass max 0.11E+03 min −0.11E+03 t= 0.00
c−2 max 0.74E+02 min −0.74E+02 t= 0.00
(a)
(b)
(c)



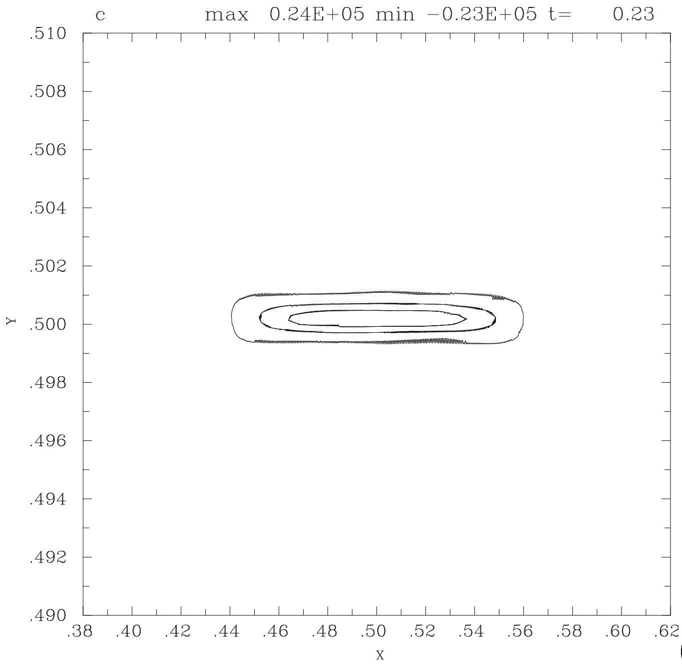
Gamma(N)
Gamma
N


a max 0.20E+01 min −0.20E+01 t= 0.00
1.0
.9
.8
.7
.6
.5
.4
.3
.2
.1
0
Y
0
.1
.2
.3
.4
.5
.6
.7
.8
.9
1.0
X

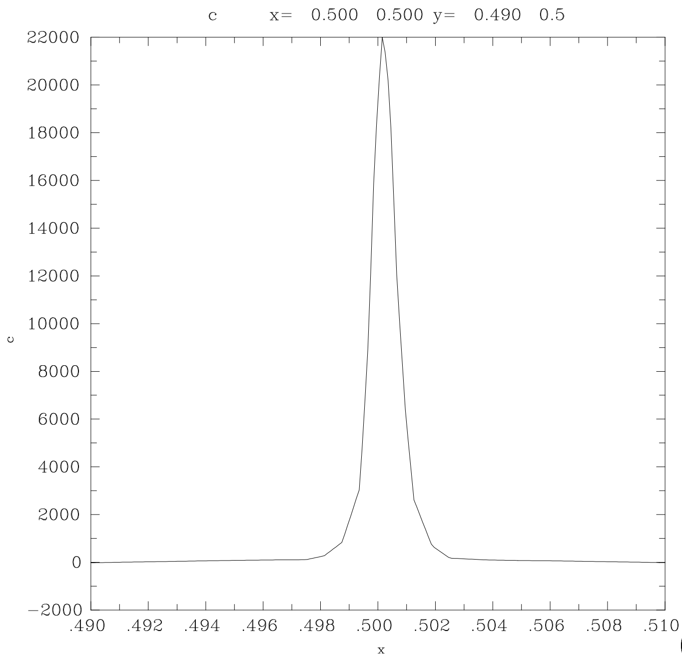
(a)


a max 0.20E+01 min −0.20E+01 t= 0.23
1.0
.9
.8
.7
.6
.5
.4
.3
.2
.1
0
Y
0
.1
.2
.3
.4
.5
.6
.7
.8
.9
1.0
X

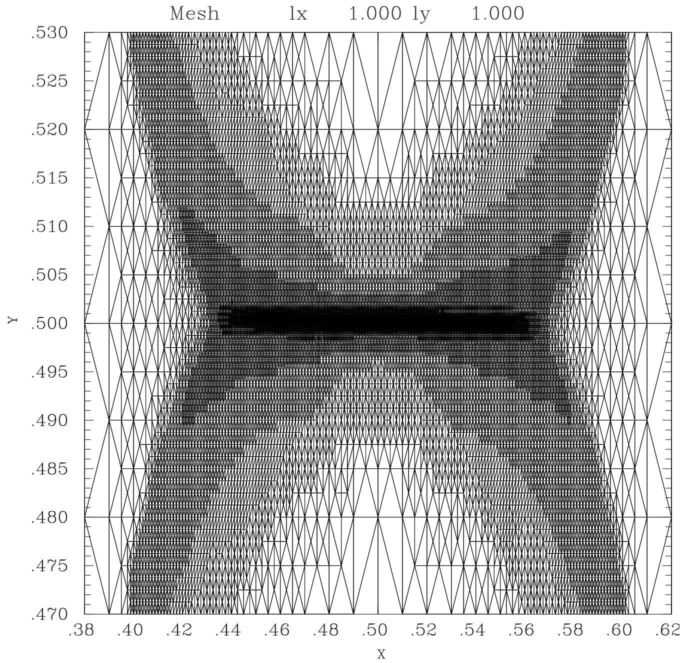
(b)

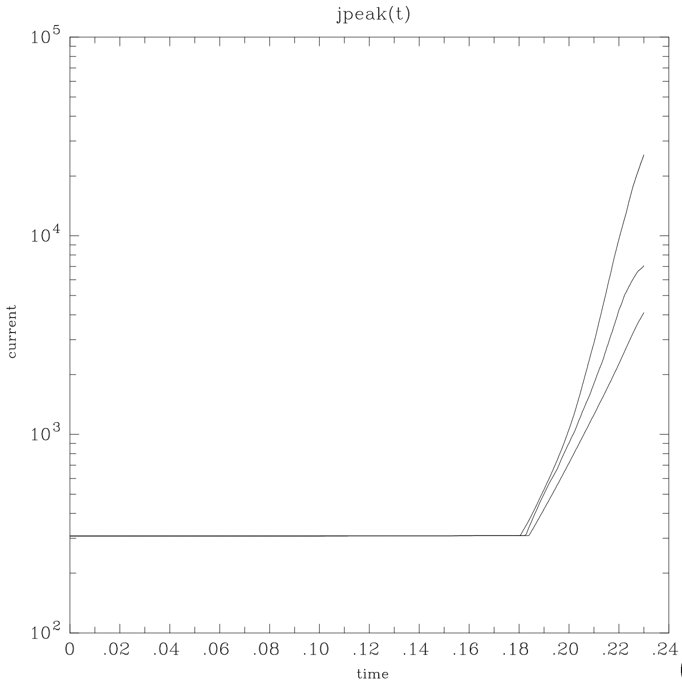

c max 0.24E+05 min −0.23E+05 t= 0.23
.510
.508
.506
.504
.502
.500
.498
.496
.494
.492
.490
Y
.38
.40
.42
.44
.46
.48
.50
.52
.54
.56
.58
.60
.62
X

(a)

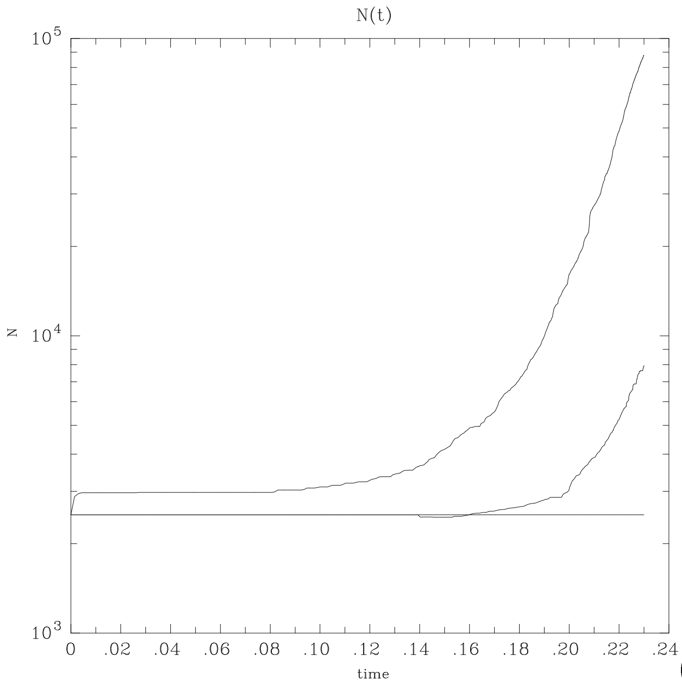

c x= 0.500 0.500 y= 0.490 0.5
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
−2000
c
.490
.492
.494
.496
.498
.500
.502
.504
.506
.508
.510
x

(b)

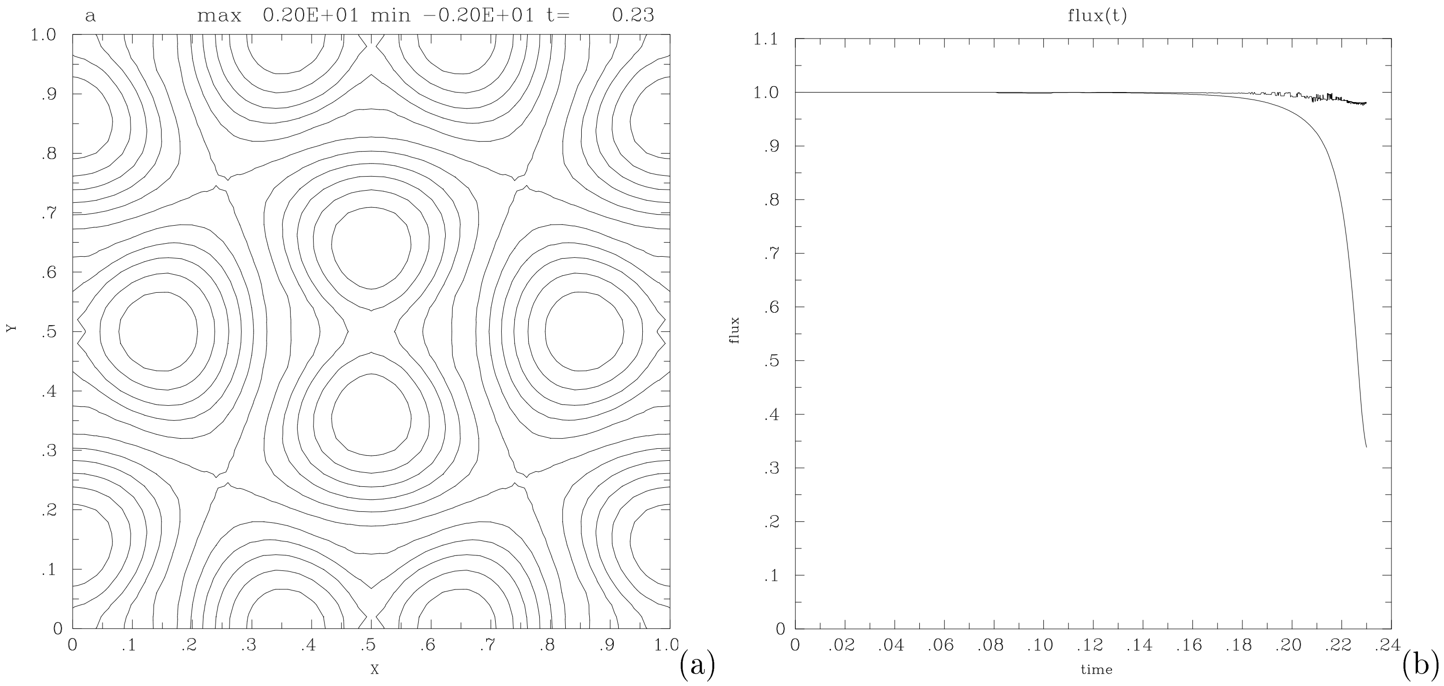


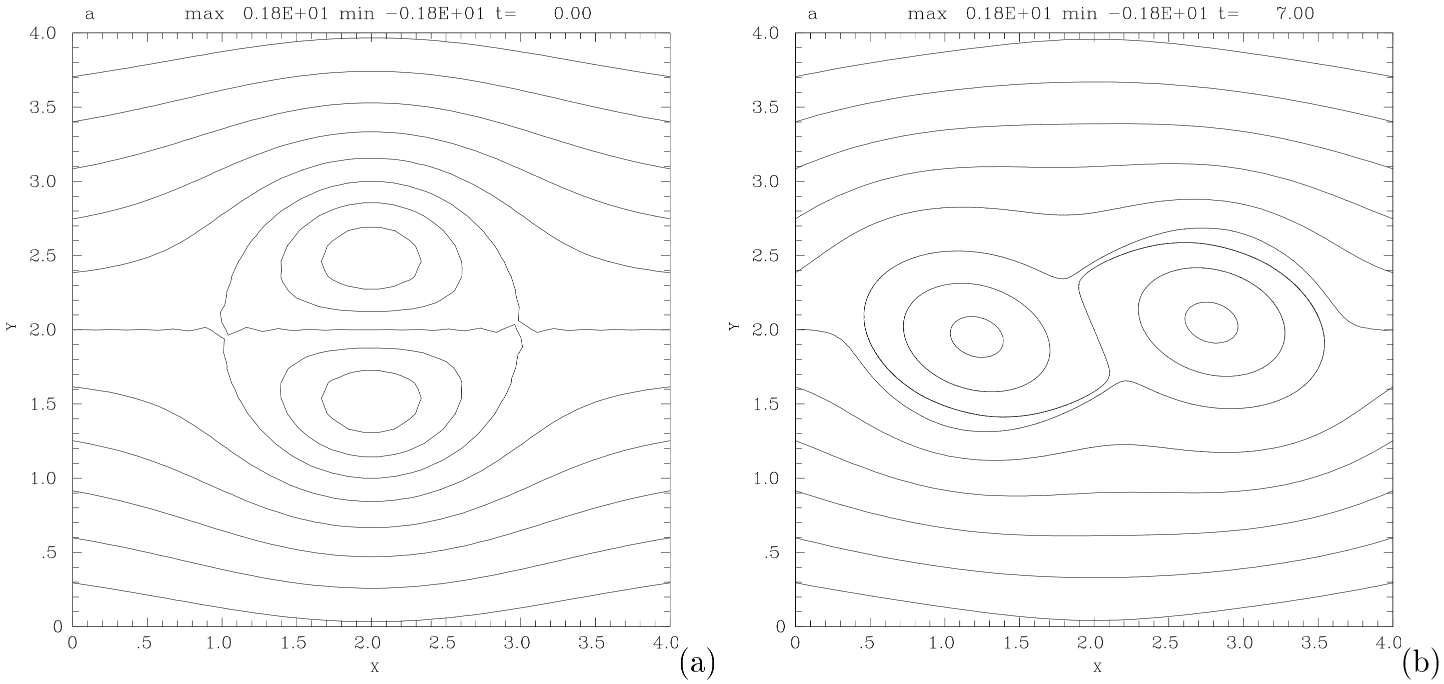


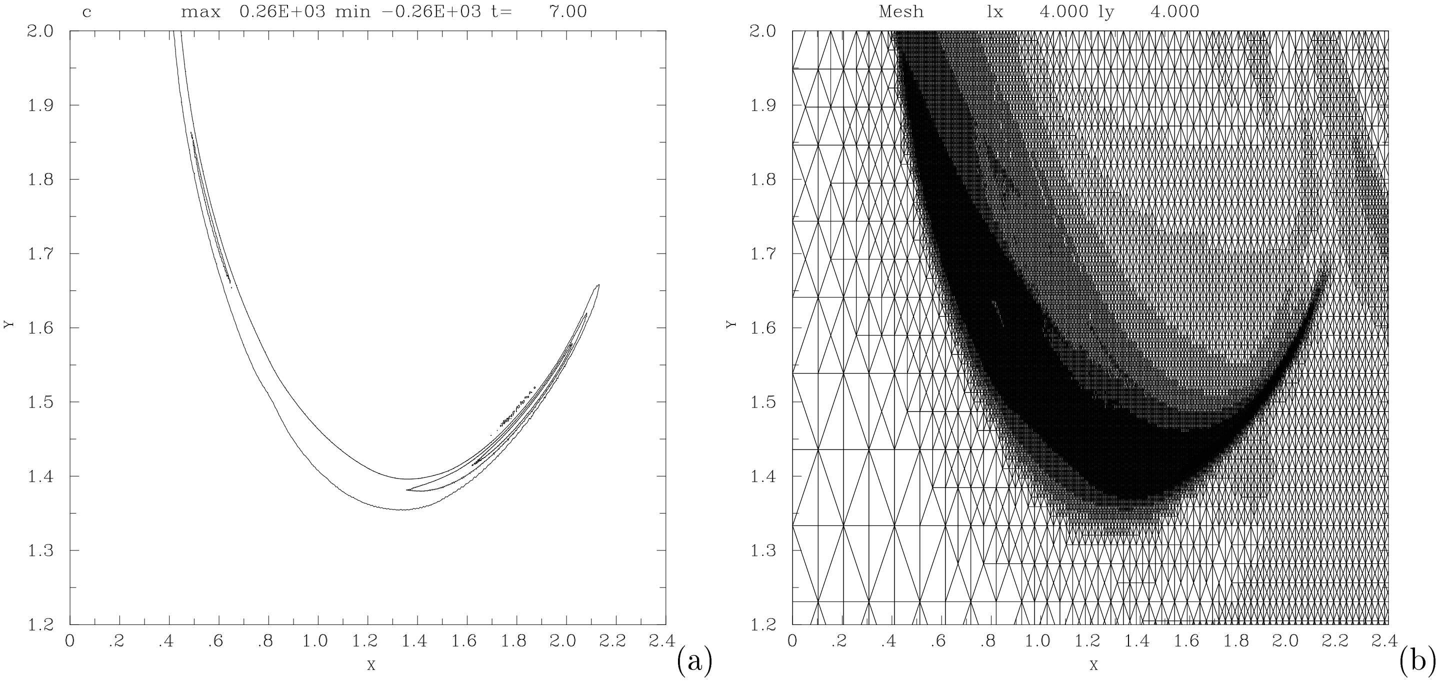
(a)

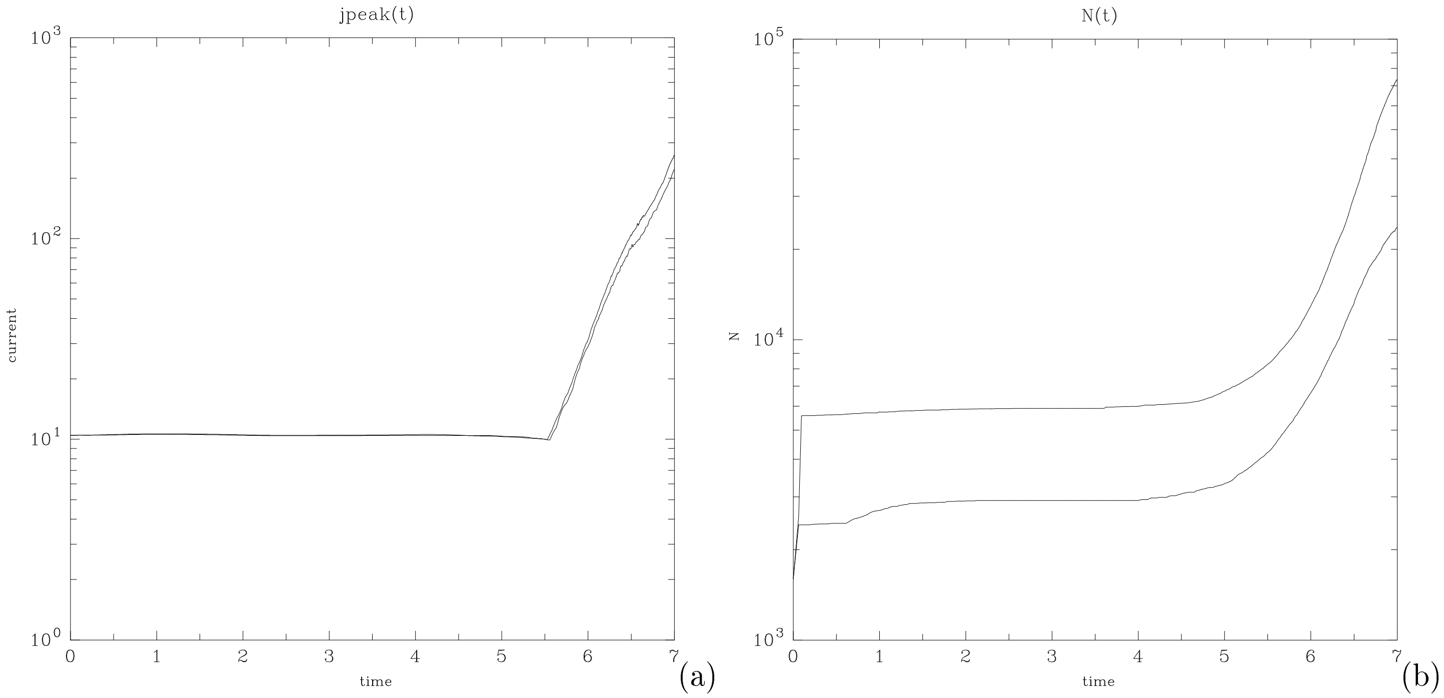


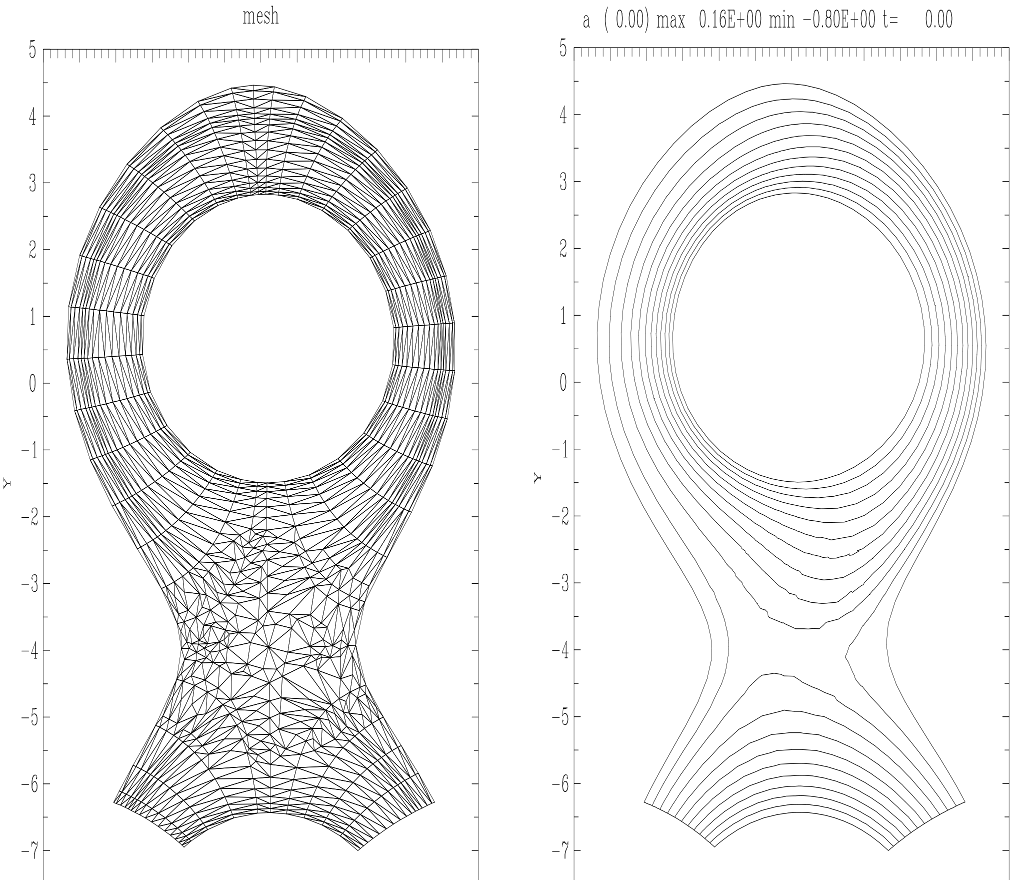
(b)


a max 0.20E+01 min −0.20E+01 t= 0.23
Y
X
(a)
flux(t)
flux
time
(b)


a max 0.18E+01 min −0.18E+01 t= 0.00
Y
X
(a)
a max 0.18E+01 min −0.18E+01 t= 7.00
Y
X
(b)


c max 0.26E+03 min −0.26E+03 t= 7.00
Y
X
(a)
Mesh lx 4.000 ly 4.000
Y
X
(b)


jpeak(t)
current
time
(a)
N(t)
N
time
(b)



(a) (b)