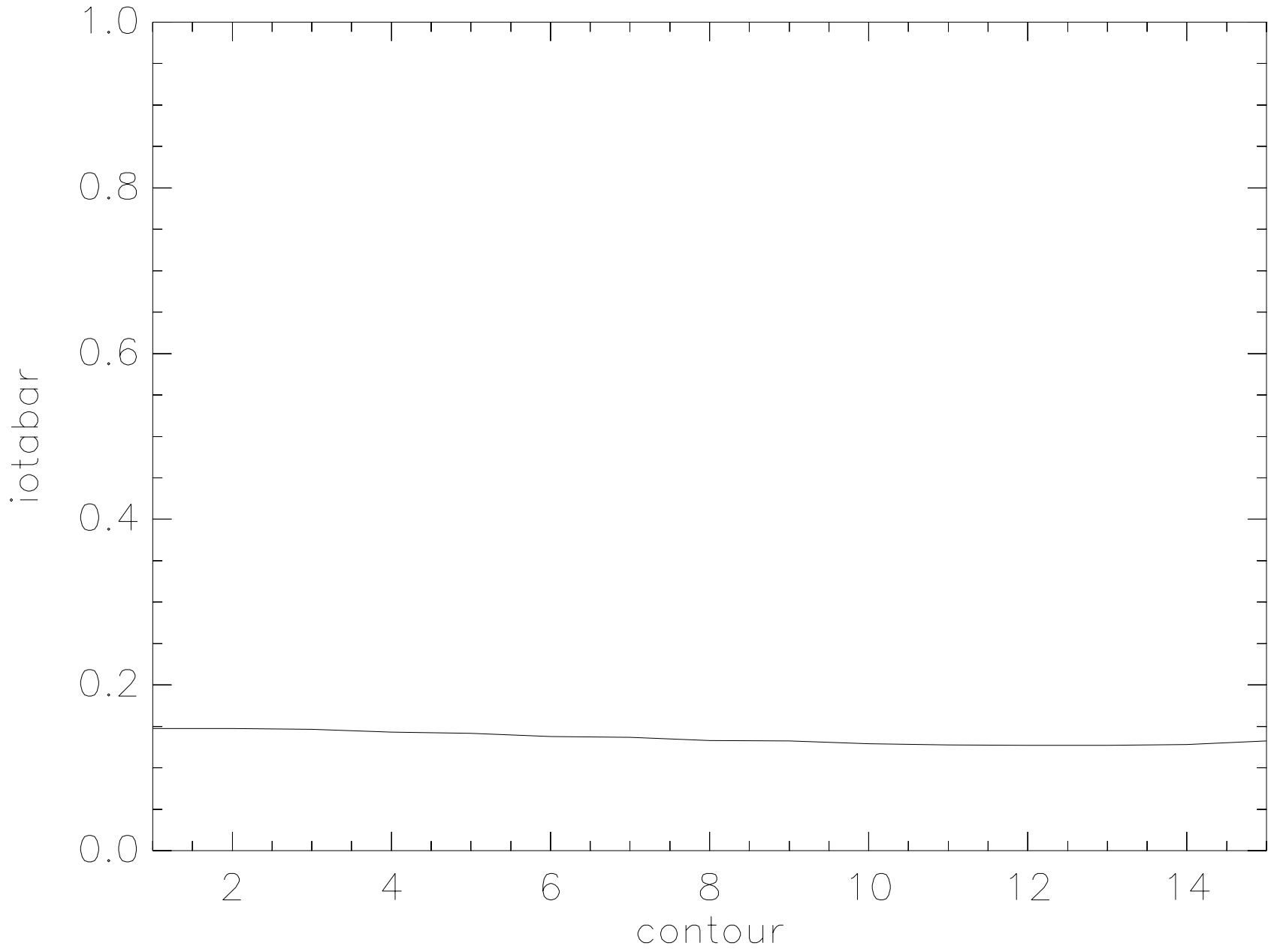
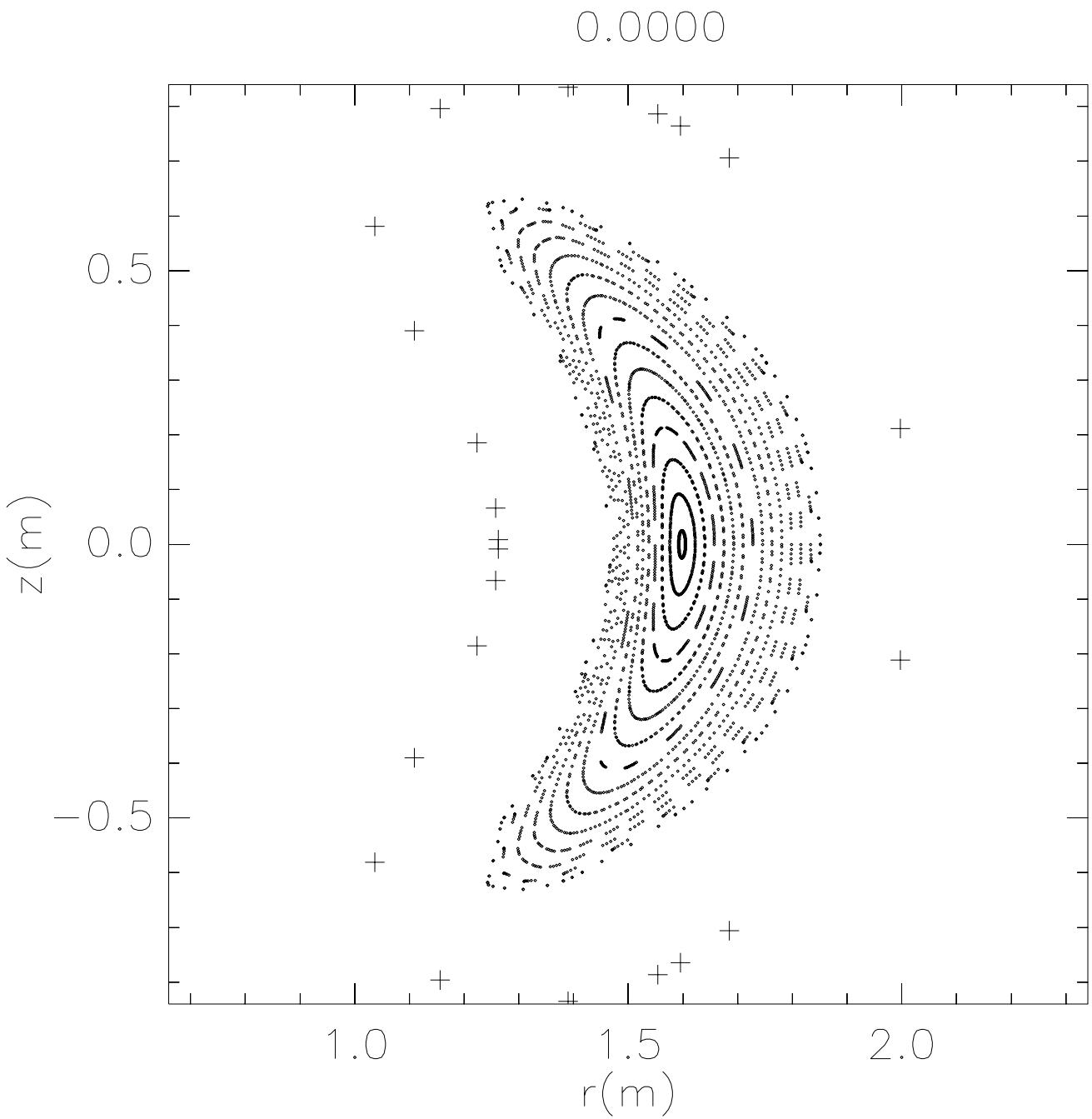
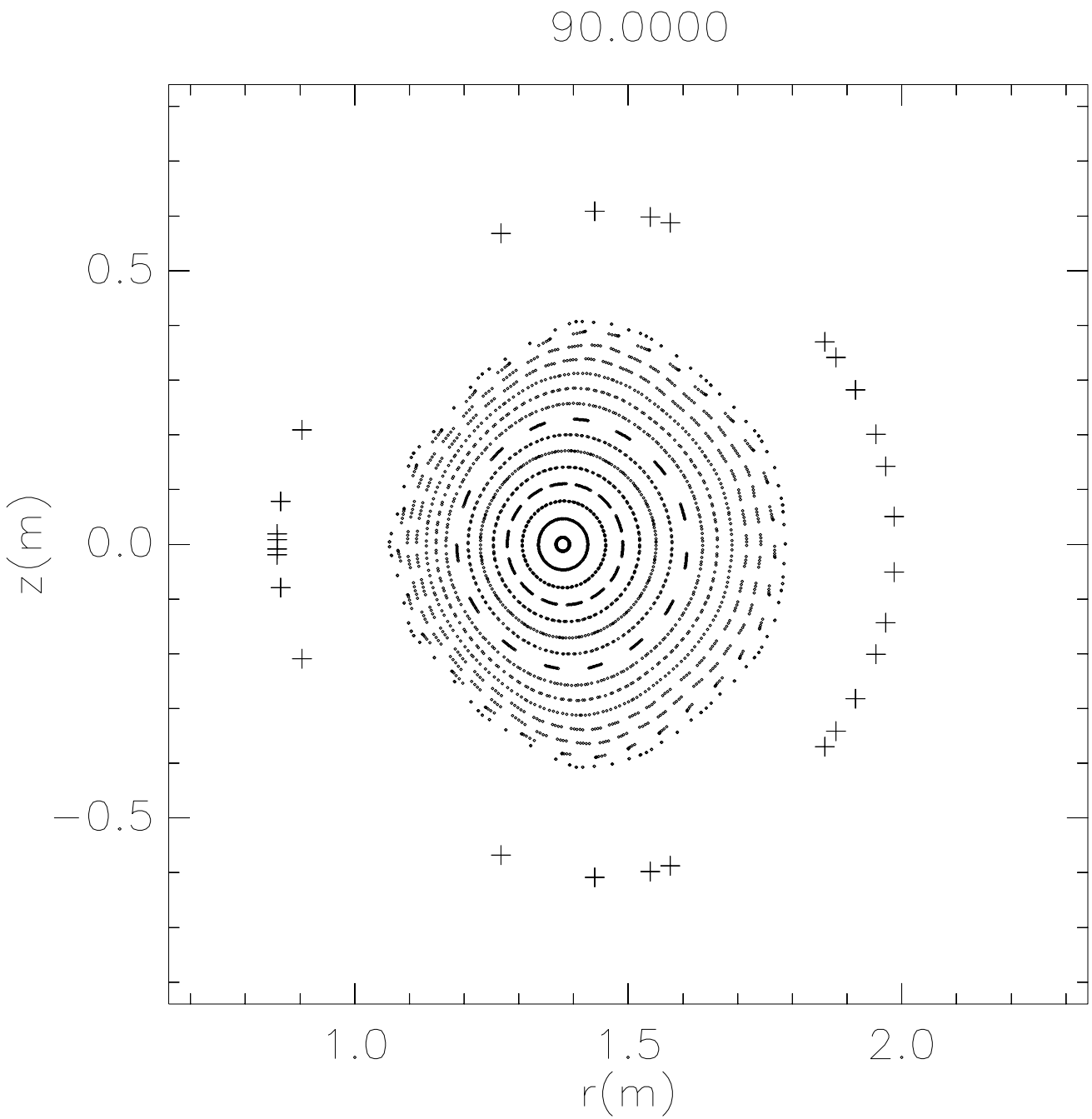
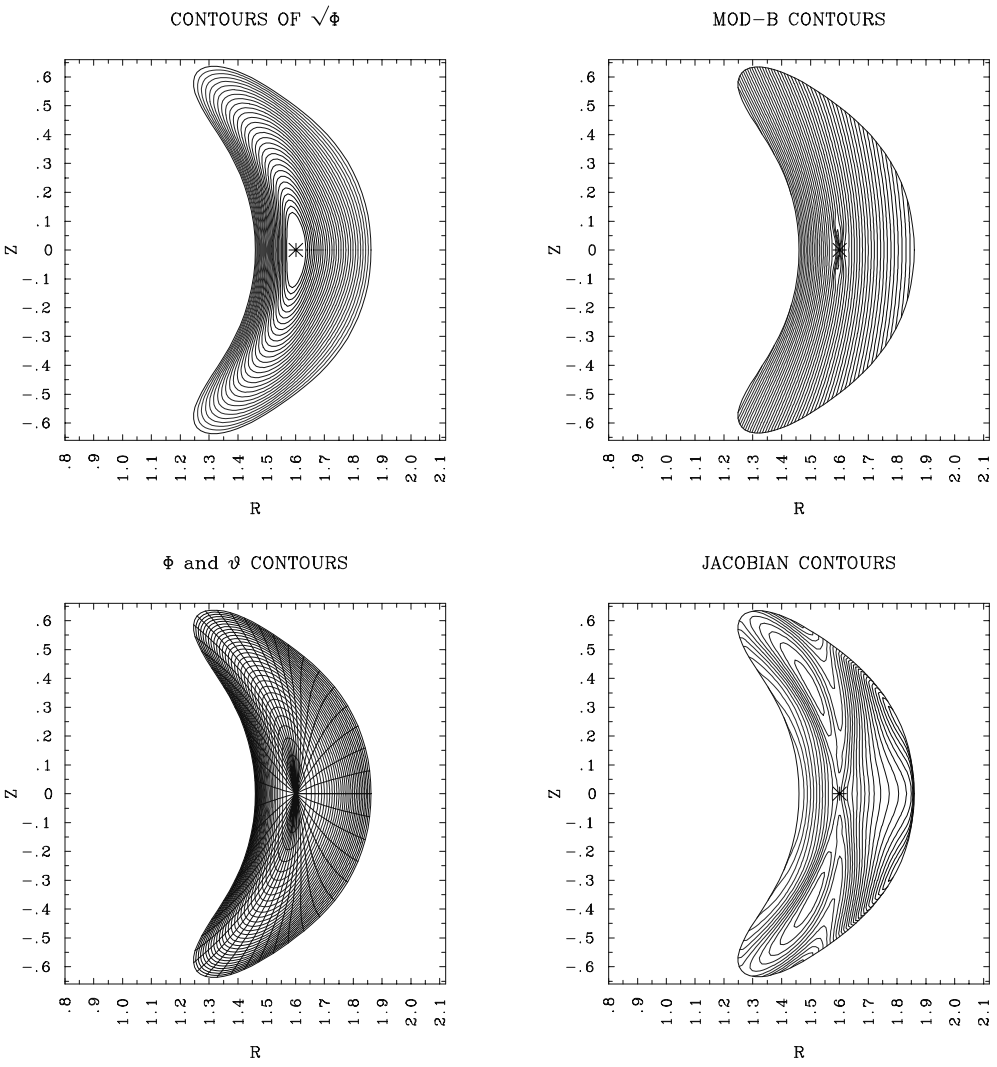

1.0
0.8
0.6
0.4
0.2
0.0
iotabar
2
4
6
8
10
12
14
contour


0.0000
0.5
0.0
−0.5
z(m)
1.0
1.5
2.0
r(m)

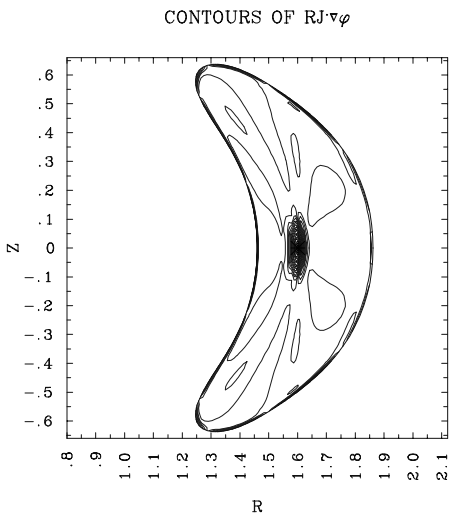

90.0000
0.5
0.0
−0.5
z(m)
1.0
1.5
2.0
r(m)

$$N_f\varphi = 0^o$$



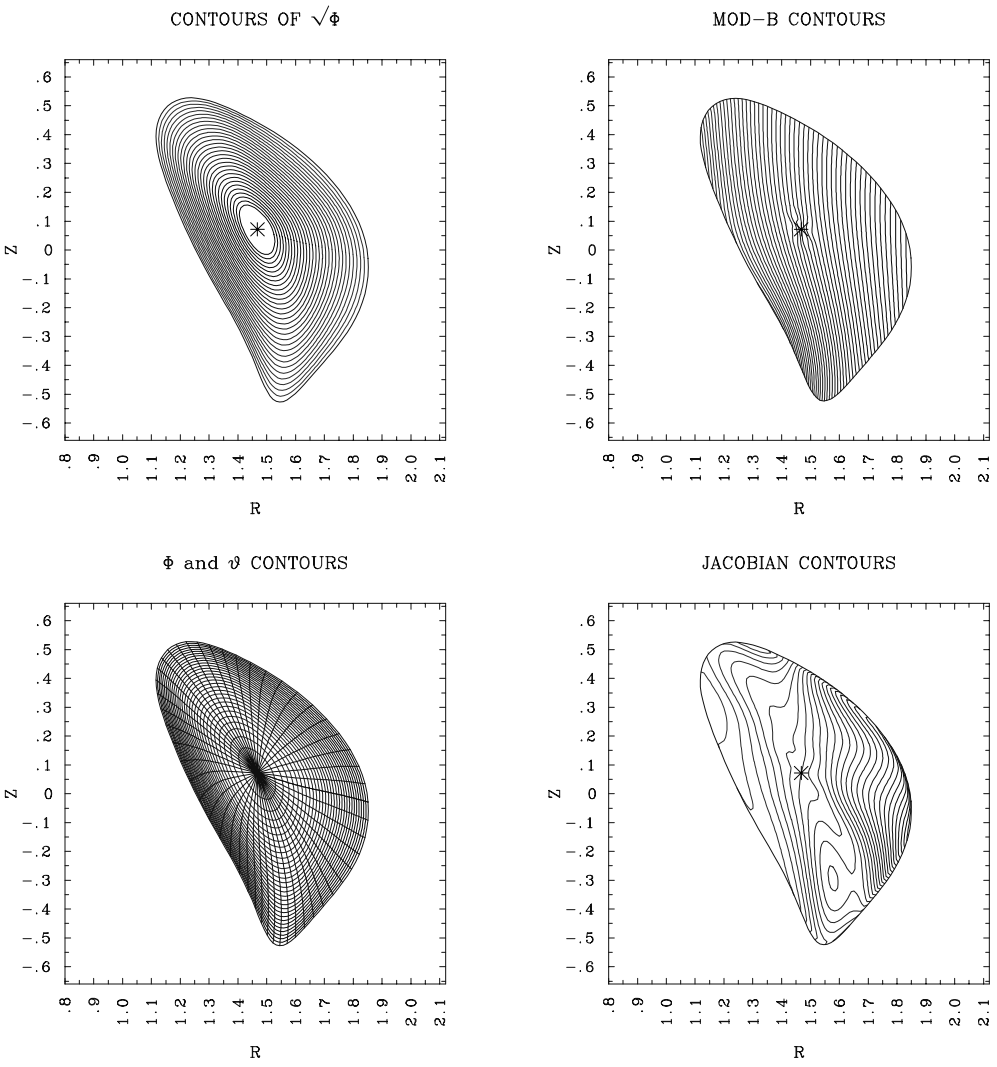

sad103a Fri Aug 28 09:12:11 EDT 1998

$$N_f\varphi = 0^o$$



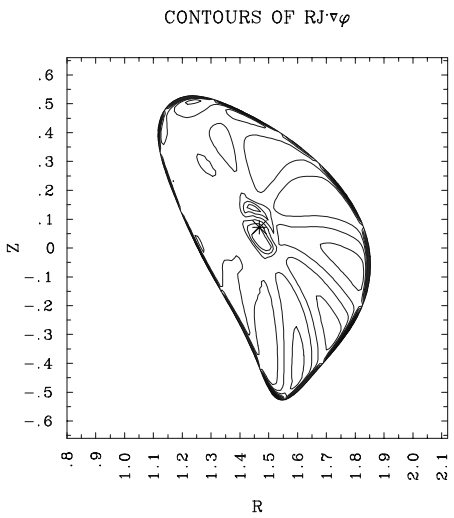

sad103a Fri Aug 28 09:12:11 EDT 1998

$$N_f\varphi = 90^o$$



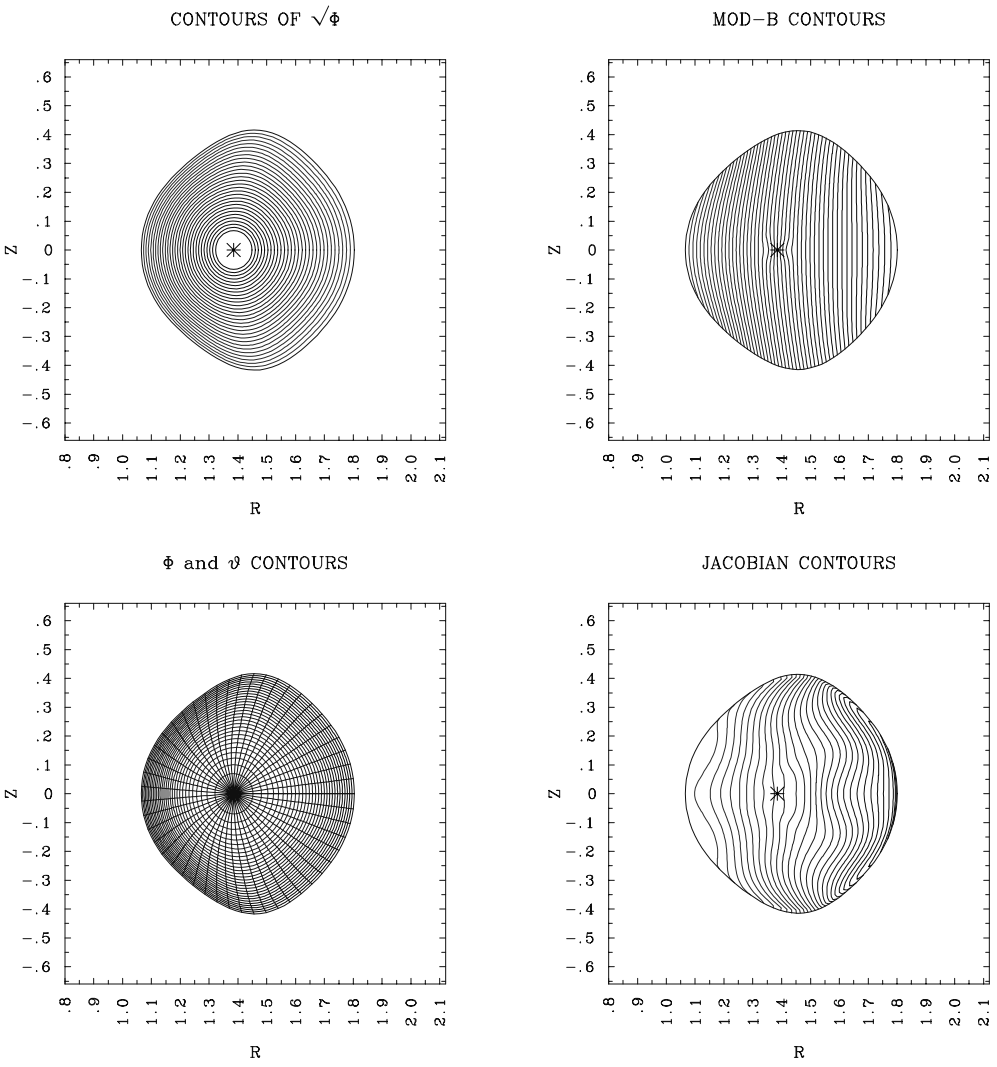

sad103a Fri Aug 28 09:12:11 EDT 1998

$$N_f\varphi = 90^o$$



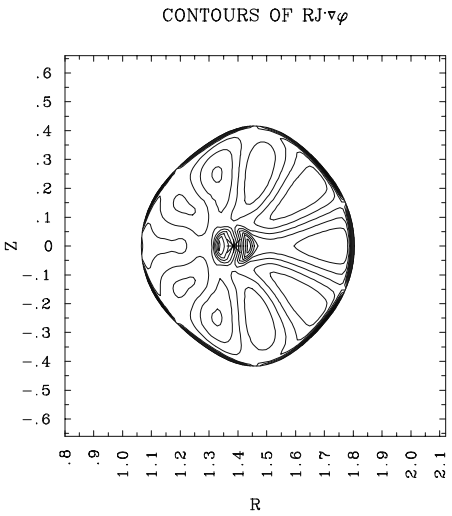

sad103a Fri Aug 28 09:12:11 EDT 1998

$N_f\varphi = 180^o$



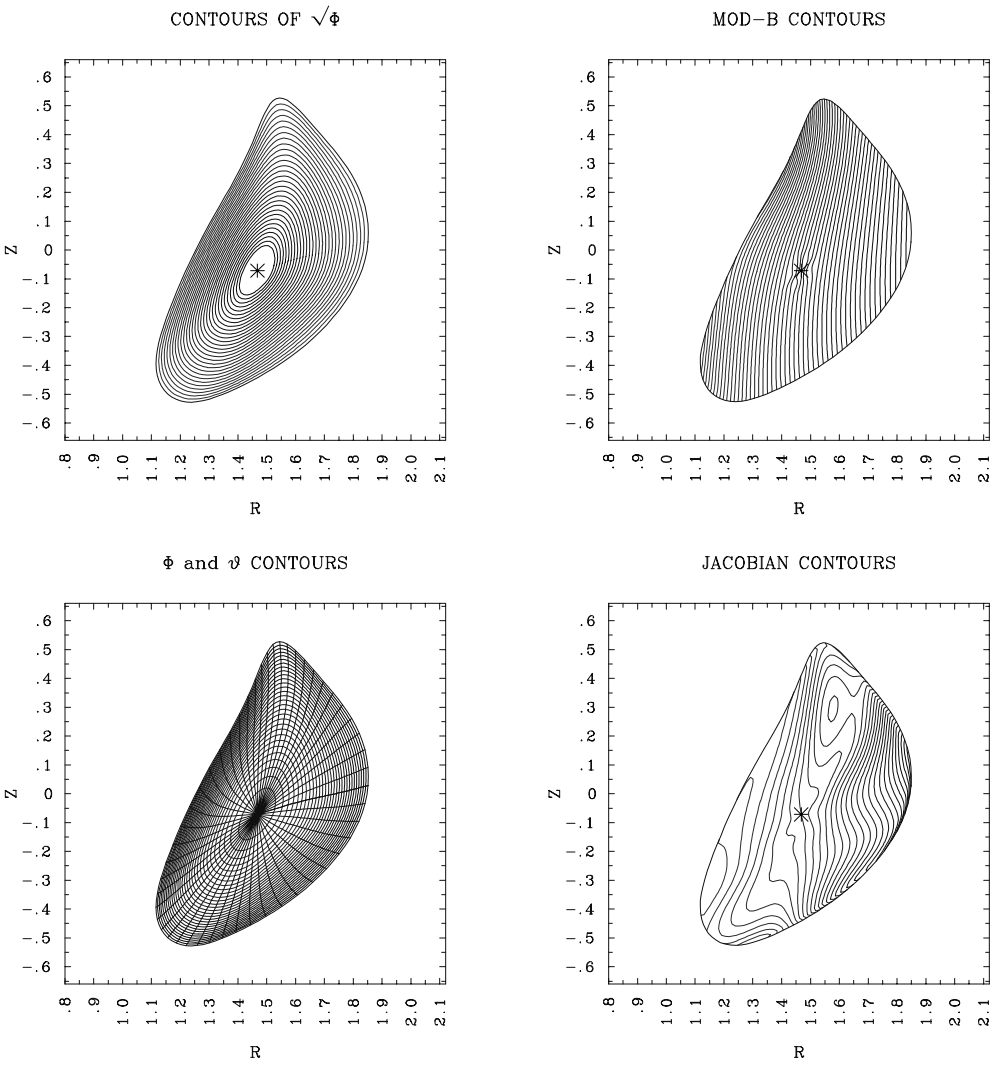

sad103a Fri Aug 28 09:12:11 EDT 1998

$N_f\varphi = 180^o$



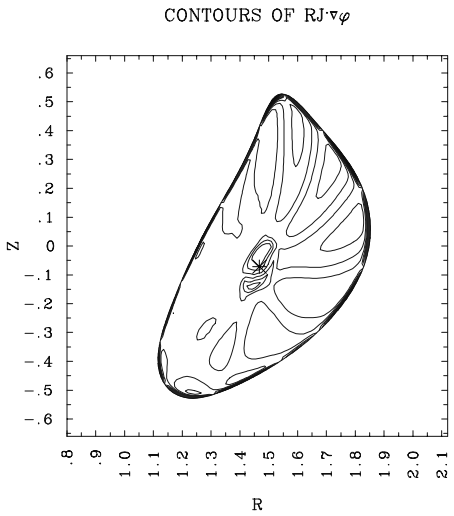

sad103a Fri Aug 28 09:12:11 EDT 1998

$N_f\varphi = 270^o$

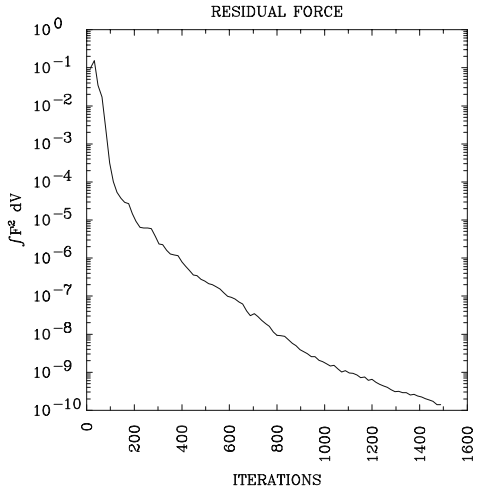


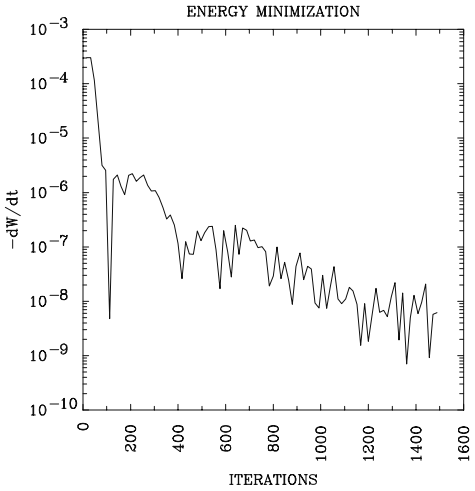

sad103a Fri Aug 28 09:12:11 EDT 1998

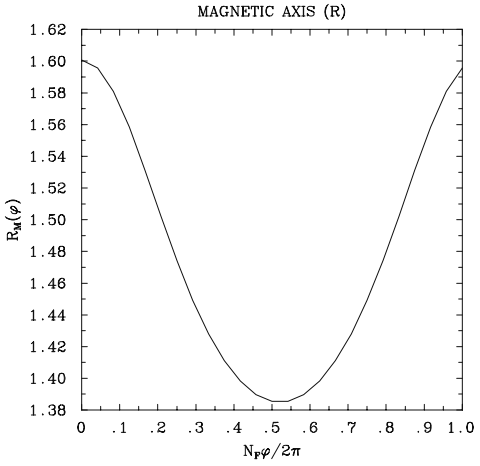
$N_f\varphi = 270^o$



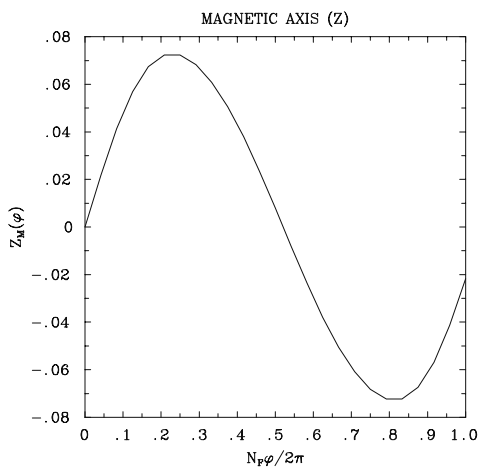

sad103a Fri Aug 28 09:12:11 EDT 1998

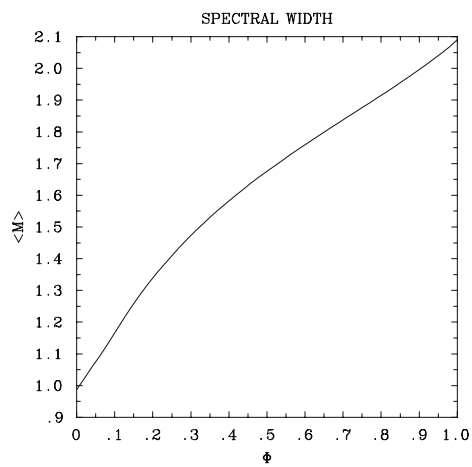


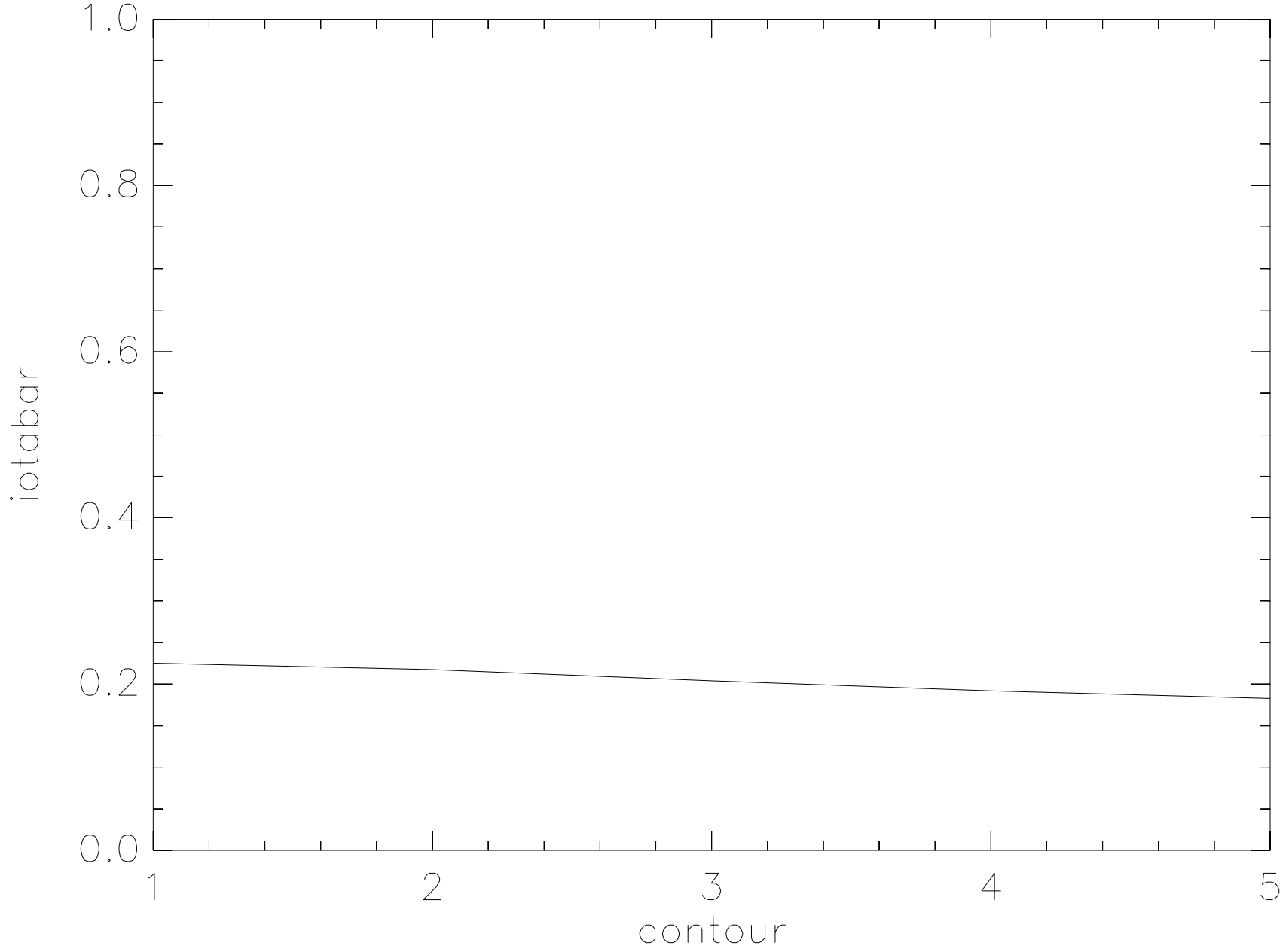



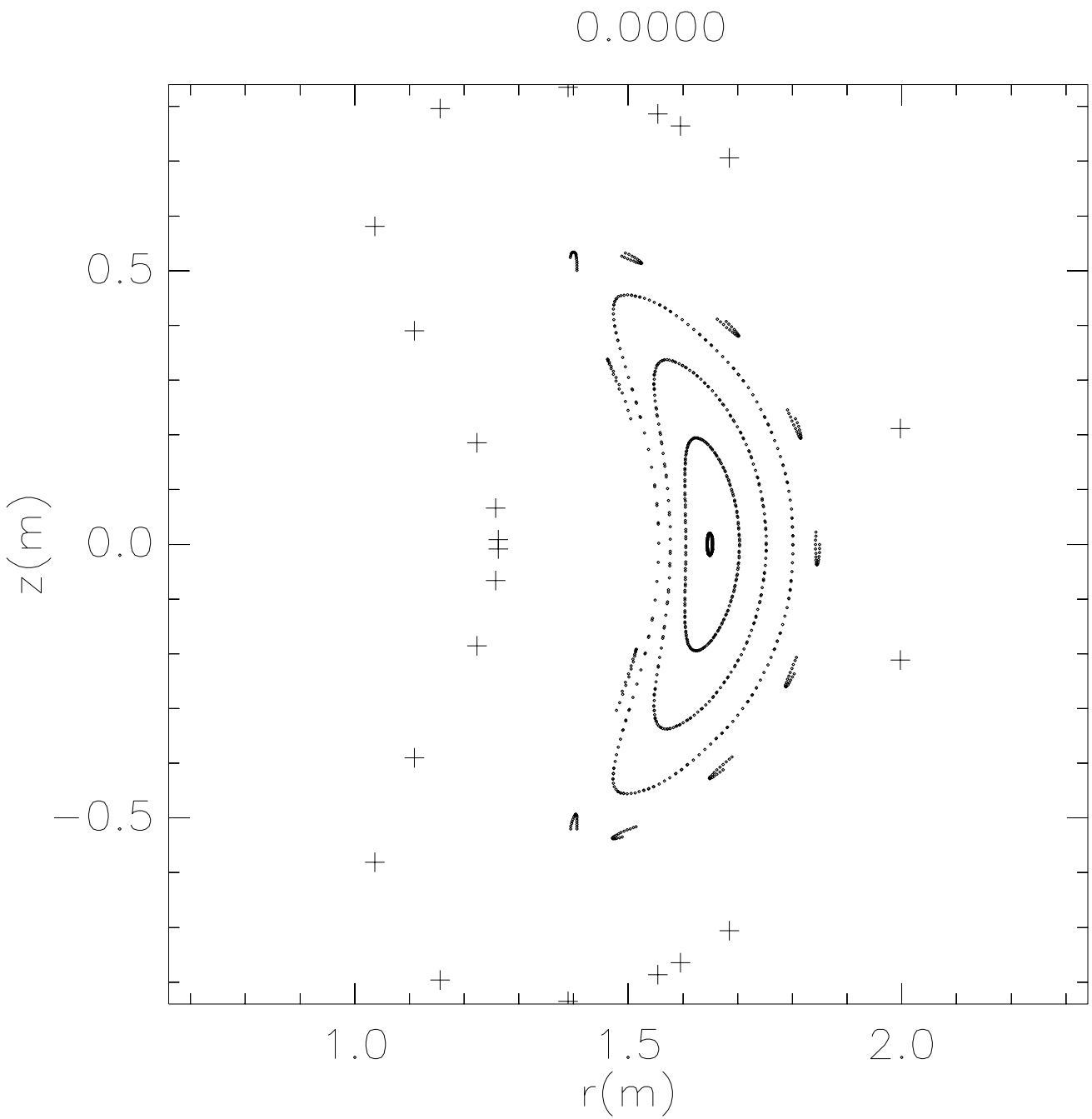



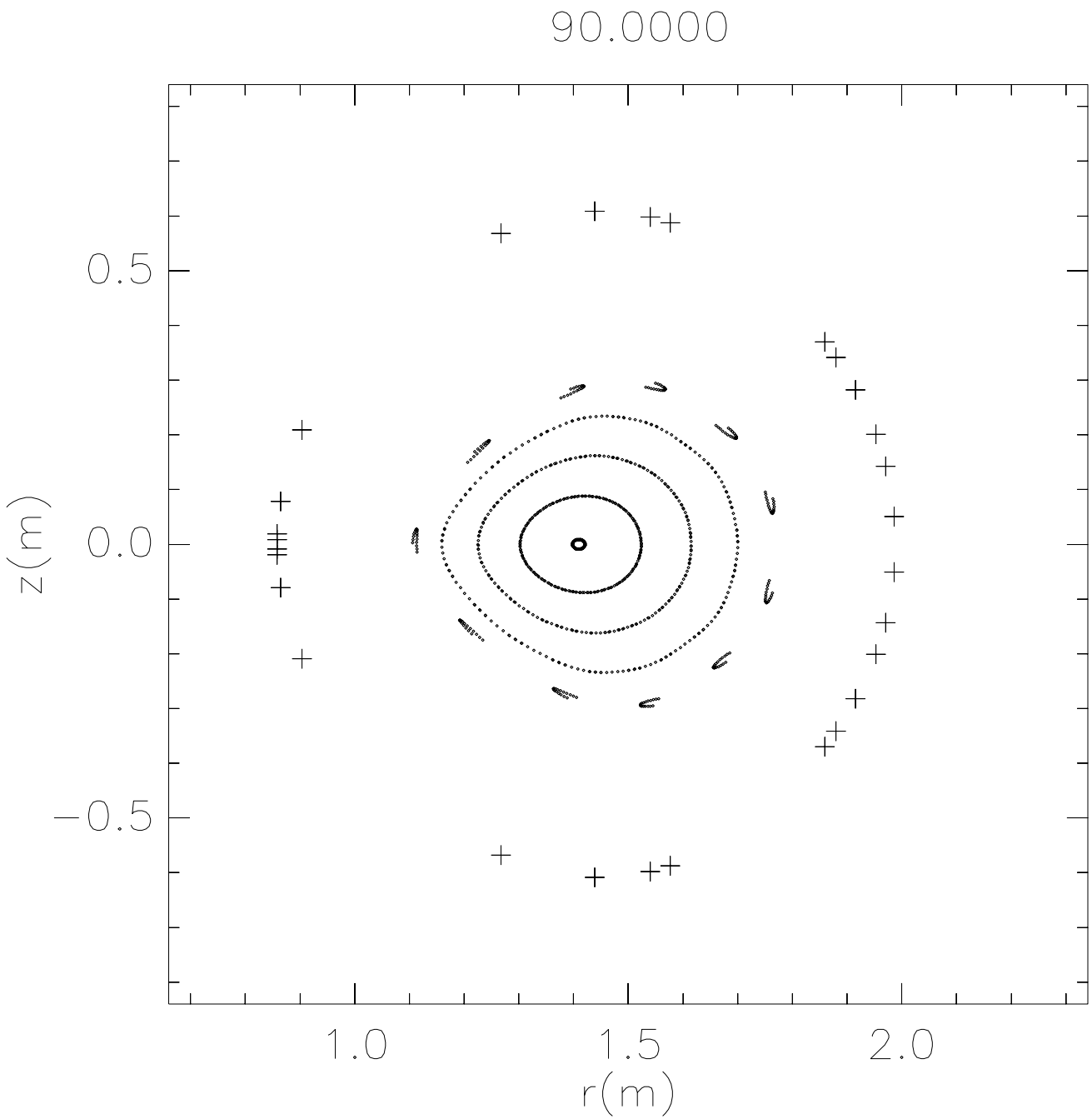

sad103a Fri Aug 28 09:12:11 EDT 1998


MAGNETIC AXIS (Z)
.08
.06
.04
.02
0
−.02
−.04
−.06
−.08
$Z_M(\varphi)$
0
.1
.2
.3
.4
.5
.6
.7
.8
.9
1.0
$N_F\varphi/2\pi$

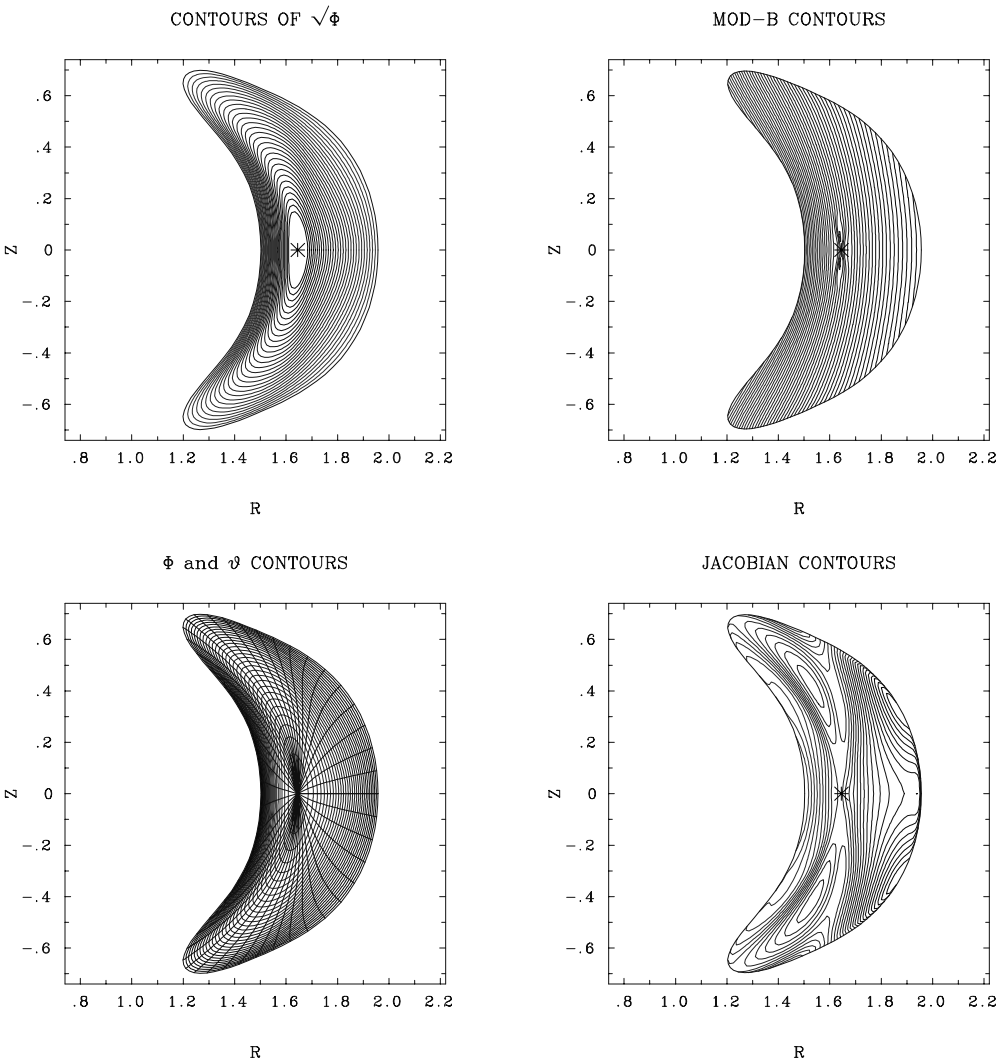

SPECTRAL WIDTH
2.1
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
1.1
1.0
.9
<M>
0
.1
.2
.3
.4
.5
.6
.7
.8
.9
1.0
Φ


1.0
0.8
0.6
0.4
0.2
0.0
iotabar
1
2
3
4
5
contour


0.0000
0.5
0.0
−0.5
z(m)
1.0
1.5
2.0
r(m)

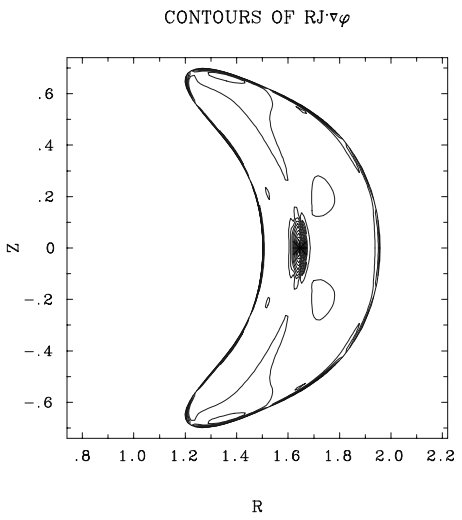

90.0000
0.5
0.0
−0.5
z(m)
1.0
1.5
2.0
r(m)

$$N_f\varphi = 0^o$$



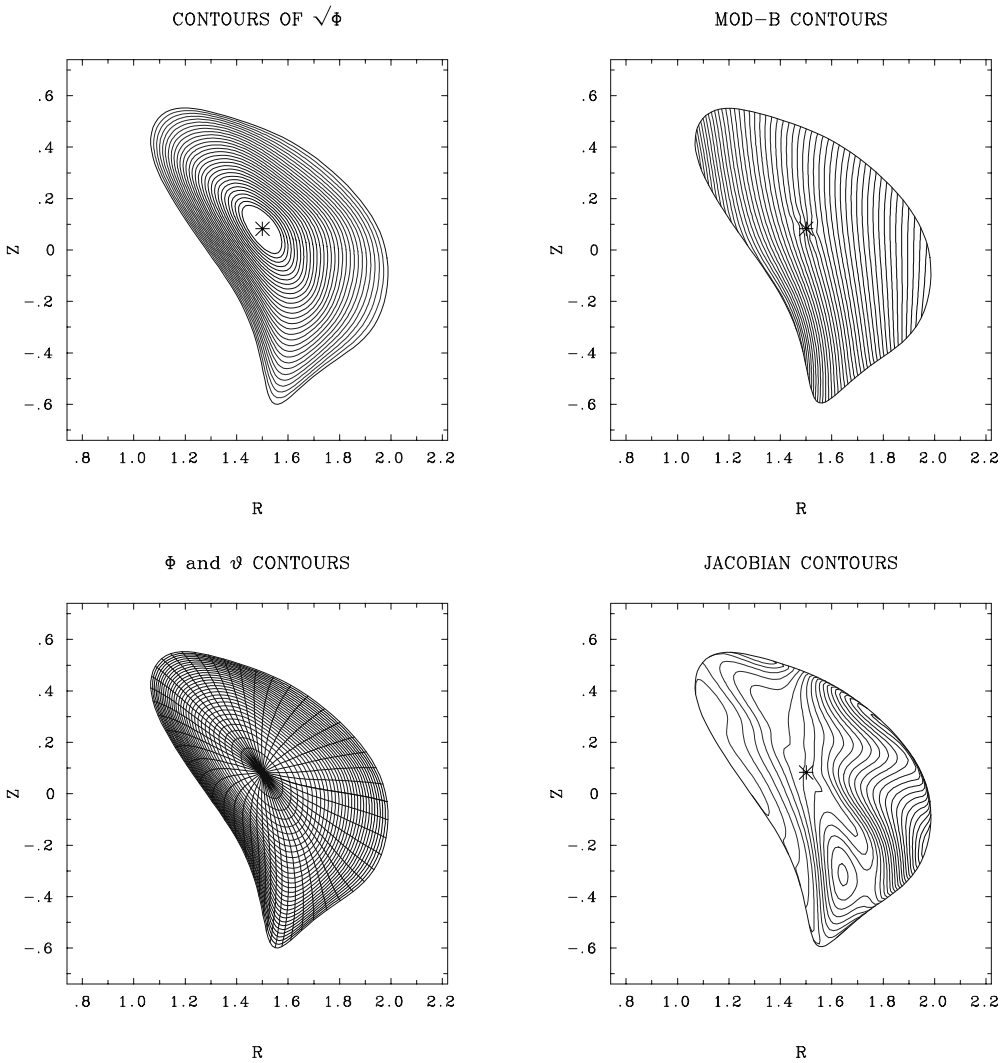

sad108a Fri Aug 28 09:09:55 EDT 1998

$$N_f\varphi = 0^o$$



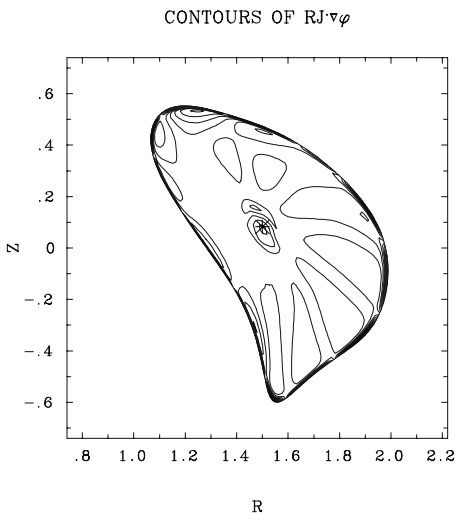

sad108a Fri Aug 28 09:09:55 EDT 1998

$N_f\varphi = 90^o$



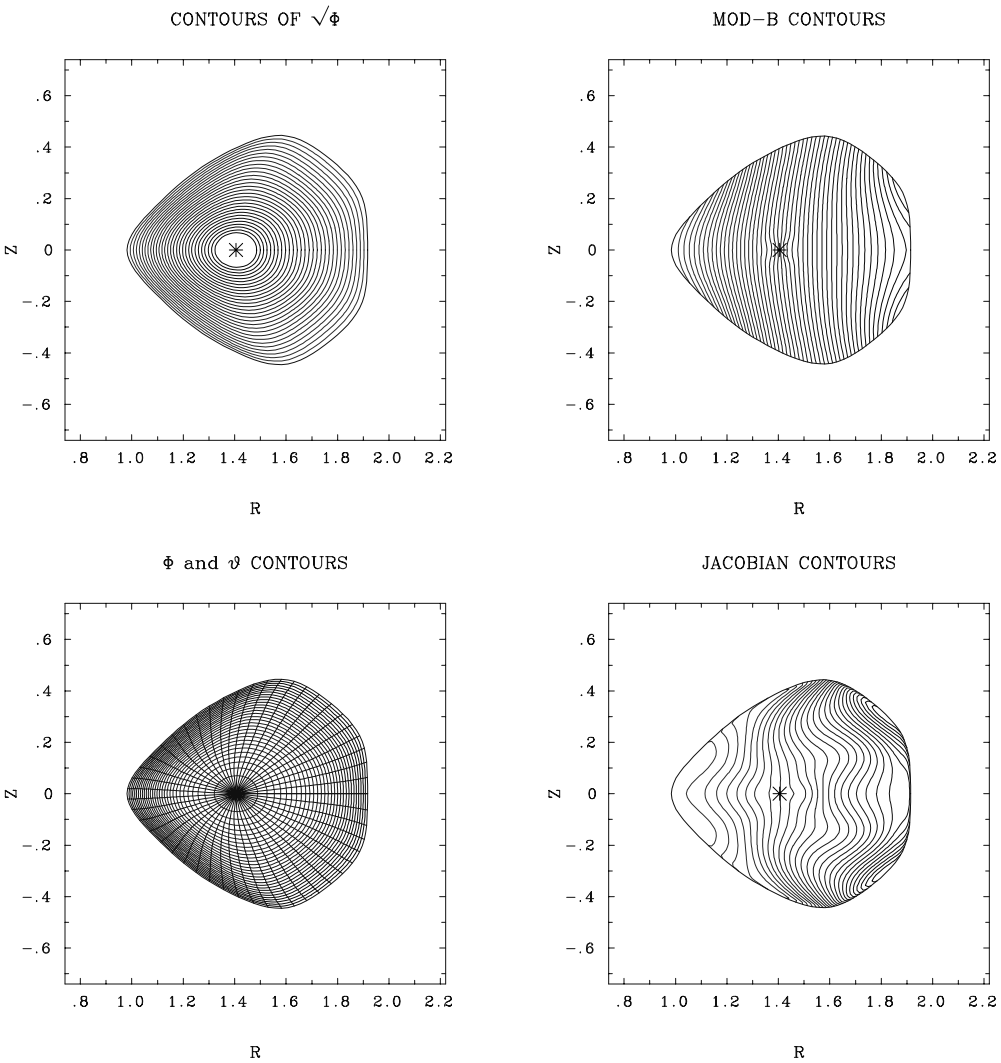

sad108a Fri Aug 28 09:09:55 EDT 1998

$$N_f\varphi = 90^o$$



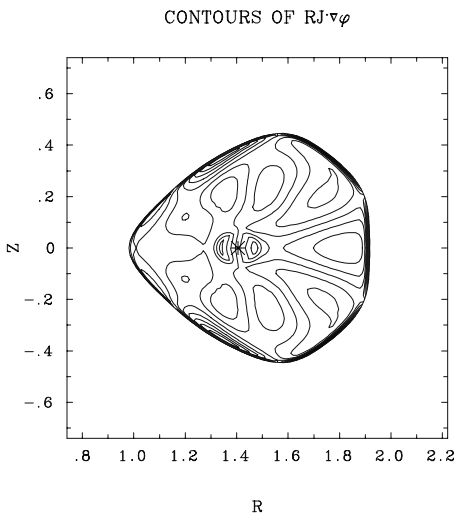

sad108a Fri Aug 28 09:09:55 EDT 1998

$N_f\varphi = 180^o$



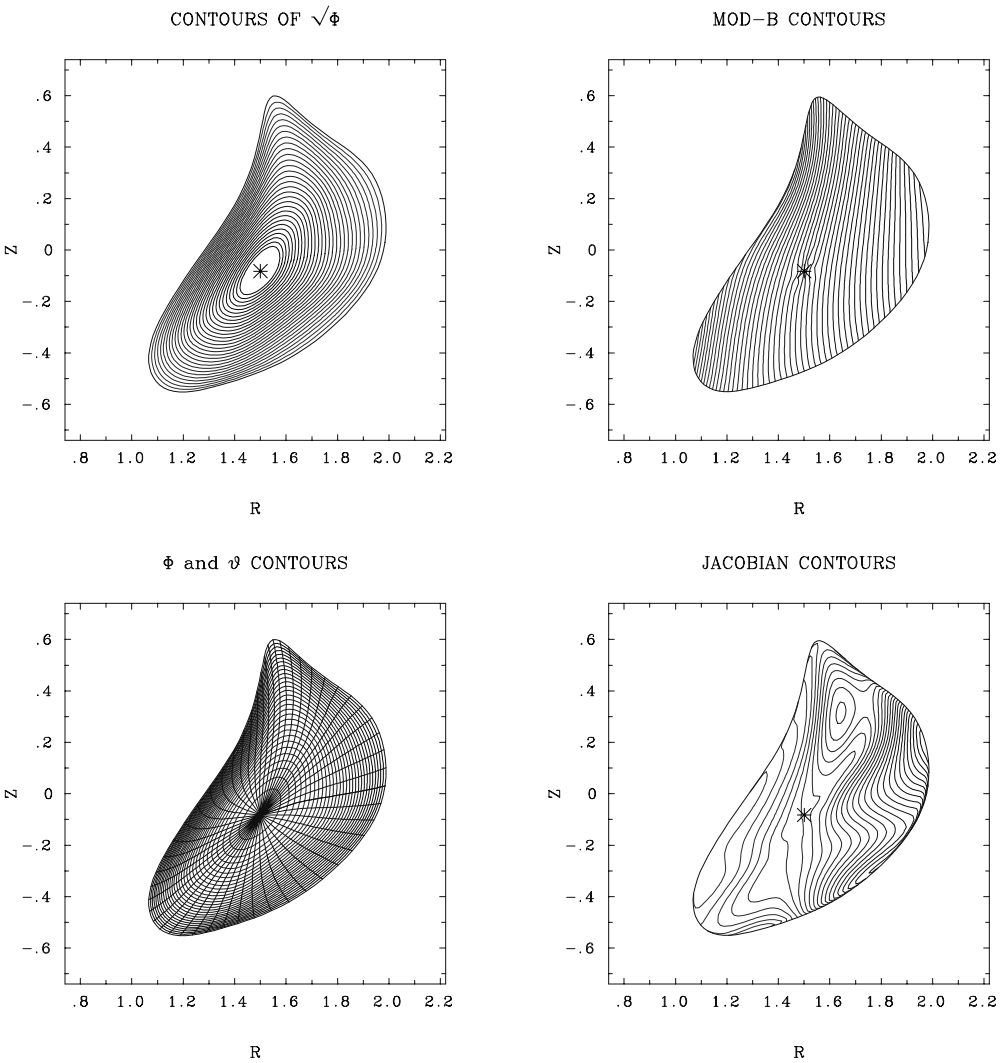

sad108a Fri Aug 28 09:09:55 EDT 1998

$N_f\varphi = 180^o$



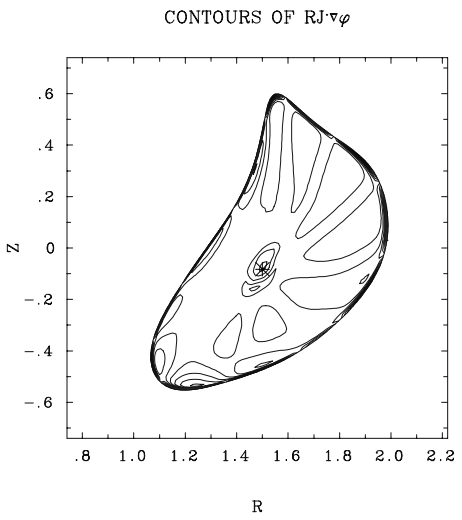

sad108a Fri Aug 28 09:09:55 EDT 1998

$N_f\varphi = 270^o$

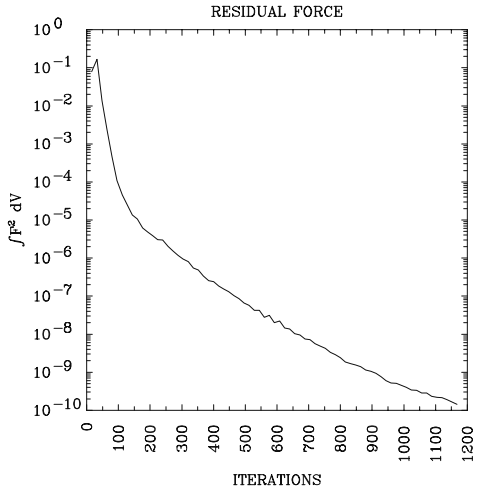


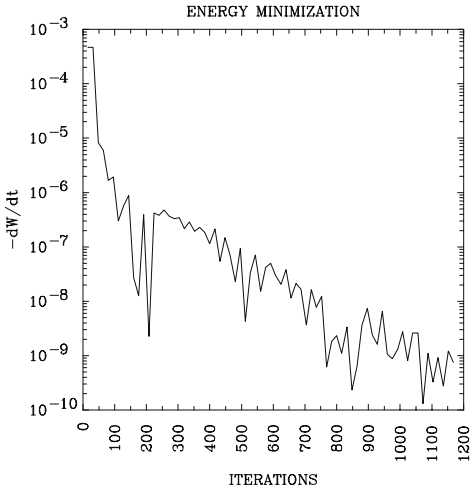

sad108a Fri Aug 28 09:09:55 EDT 1998

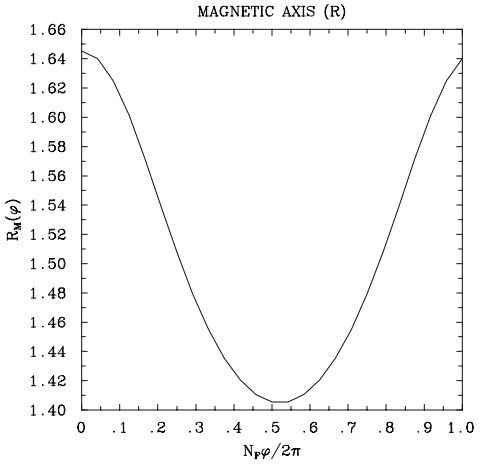
$N_f\varphi = 270^o$



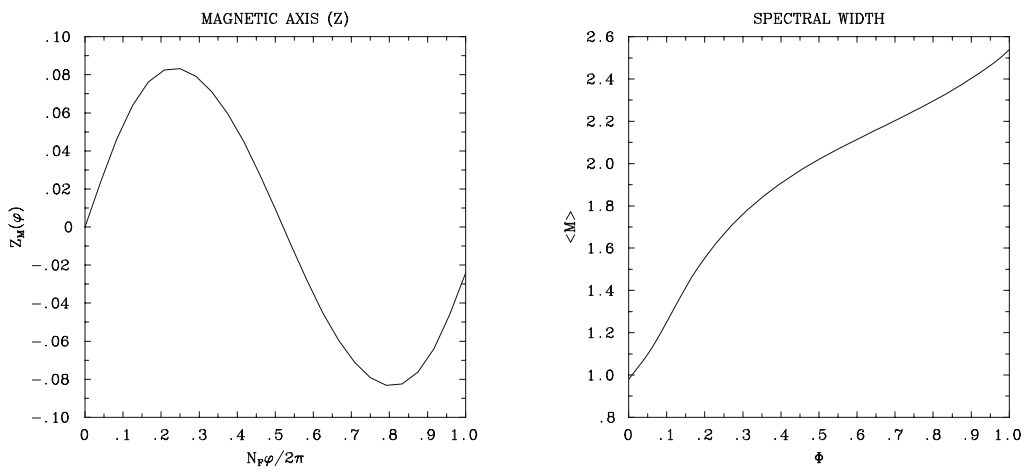

sad108a Fri Aug 28 09:09:55 EDT 1998




sad108a Fri Aug 28 09:09:55 EDT 1998


MAGNETIC AXIS (Z)
$Z_M(\varphi)$
$N_F\varphi/2\pi$
SPECTRAL WIDTH
<M>
Φ