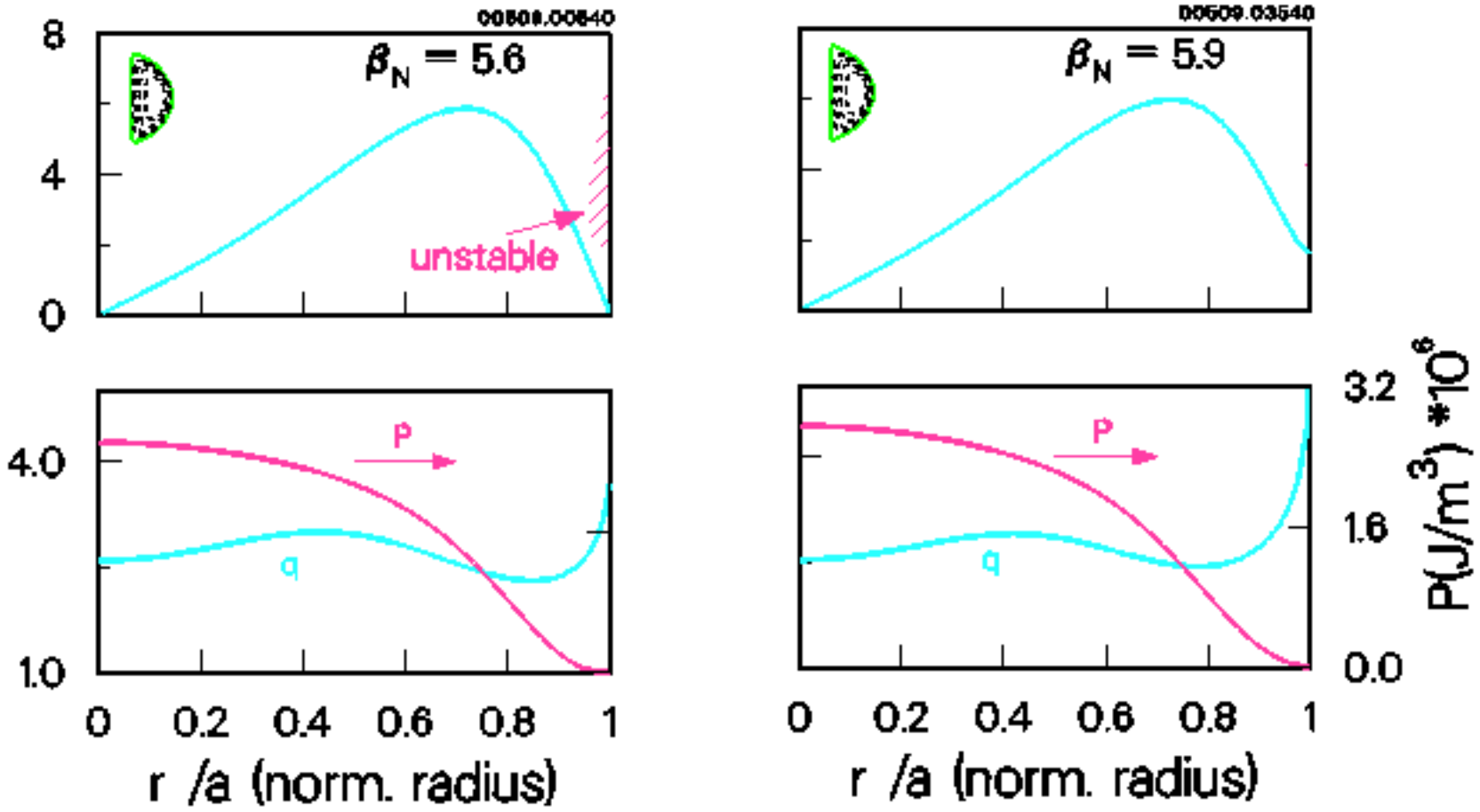
00808.00840
$\beta_N = 5.6$
unstable
8
4
0
P
q
4.0
1.0
0
0.2
0.4
0.6
0.8
1
r /a (norm. radius)
00609.03540
$\beta_N = 5.9$
P
q
3.2
1.6
0.0
P(J/m^3) *10^6
0
0.2
0.4
0.6
0.8
1
r /a (norm. radius)