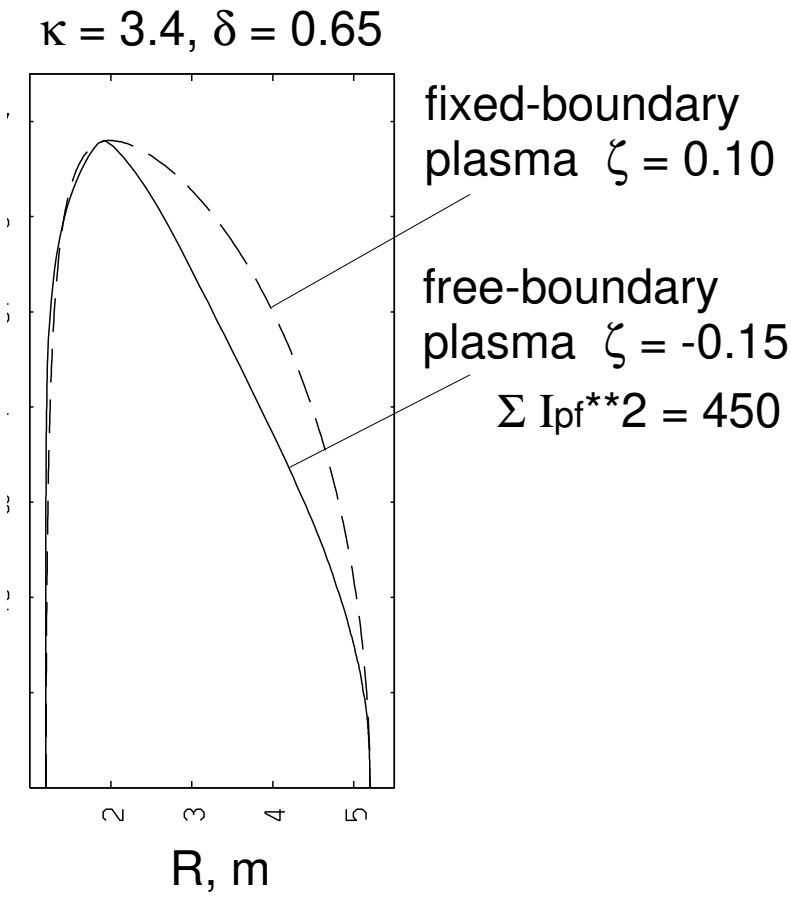
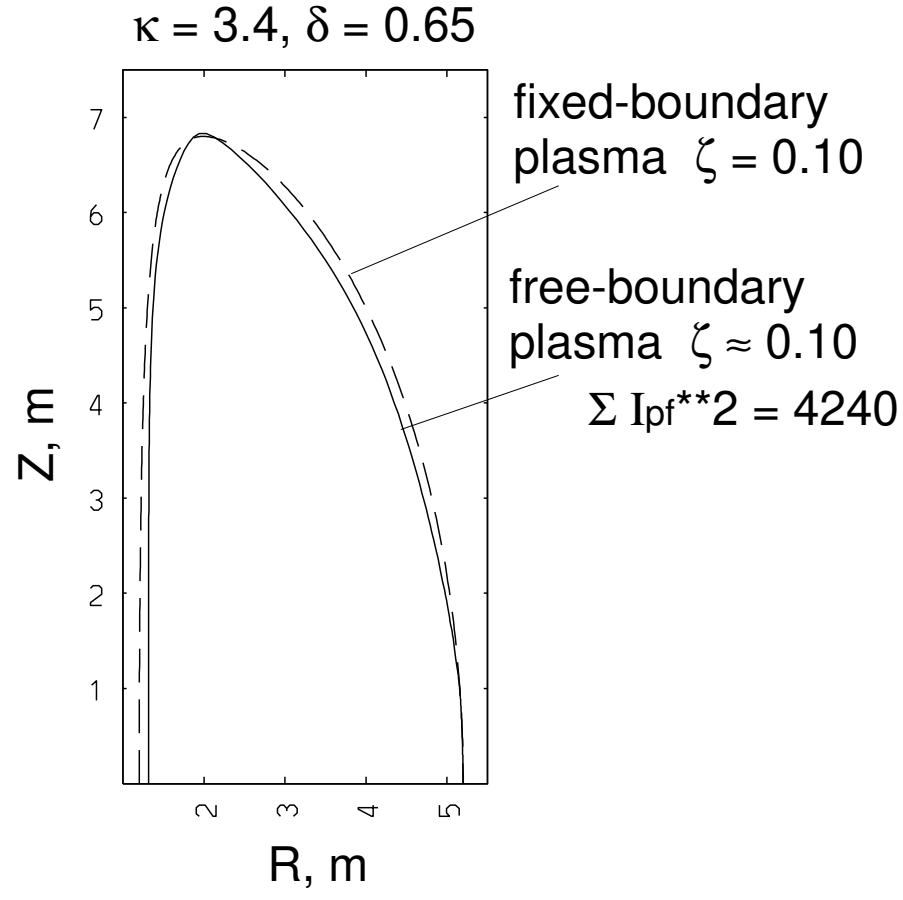

κ = 3.4, δ = 0.65
fixed-boundary
plasma ζ = 0.10
free-boundary
plasma ζ = -0.15
Σ Ipf**2 = 450
2
3
4
5
R, m


κ = 3.4, δ = 0.65
fixed-boundary
plasma ζ = 0.10
free-boundary
plasma ζ ≈ 0.10
Σ Ipf**2 = 4240
Z, m
1
2
3
4
5
6
7
2
3
4
5
R, m