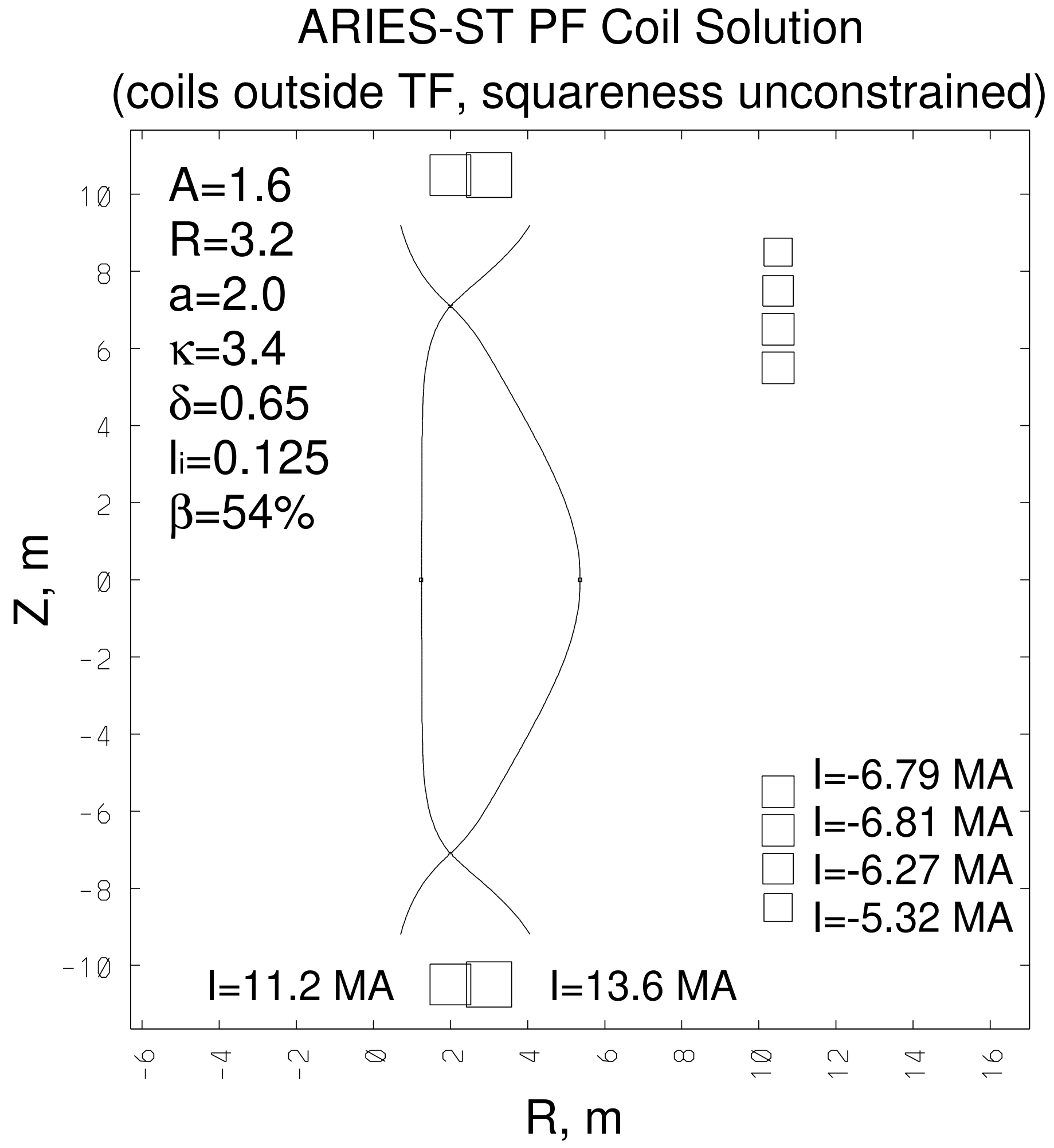
ARIES-ST PF Coil Solution
(coils outside TF, squareness unconstrained)
A=1.6
R=3.2
a=2.0
κ=3.4
δ=0.65
li=0.125
β=54%
I=-6.79 MA
I=-6.81 MA
I=-6.27 MA
I=-5.32 MA
I=11.2 MA
I=13.6 MA
Z, m
R, m
10
8
6
4
2
0
-2
-4
-6
-8
-10
-6
-4
-2
0
2
4
6
8
10
12
14
16