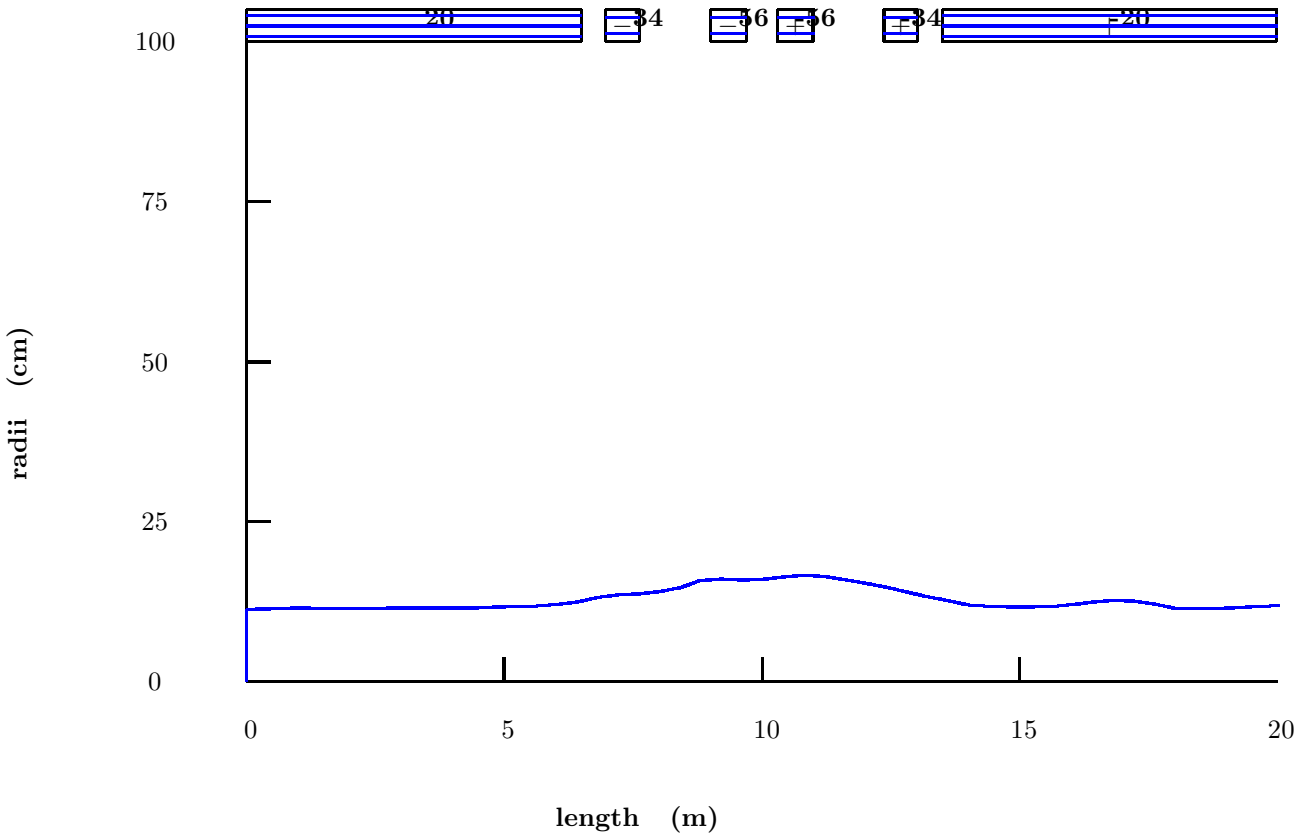
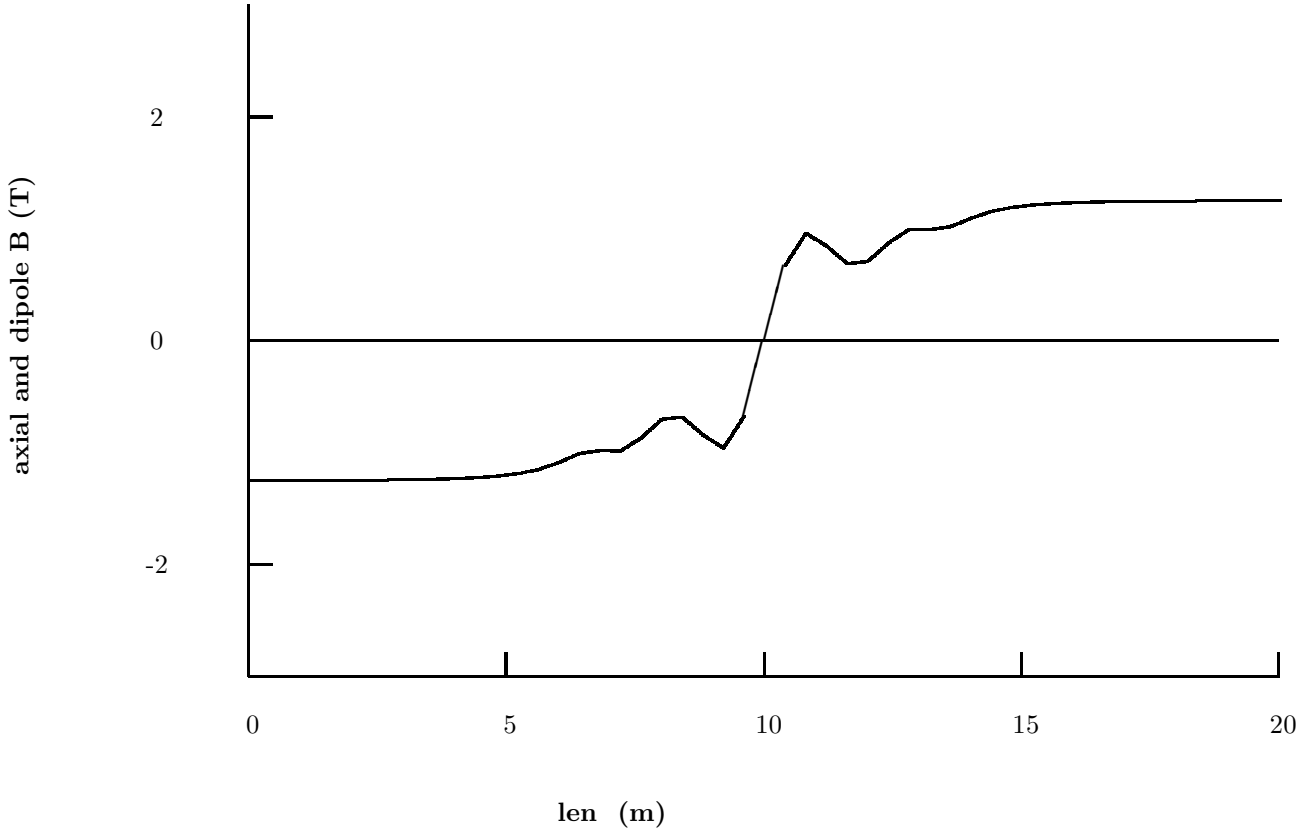
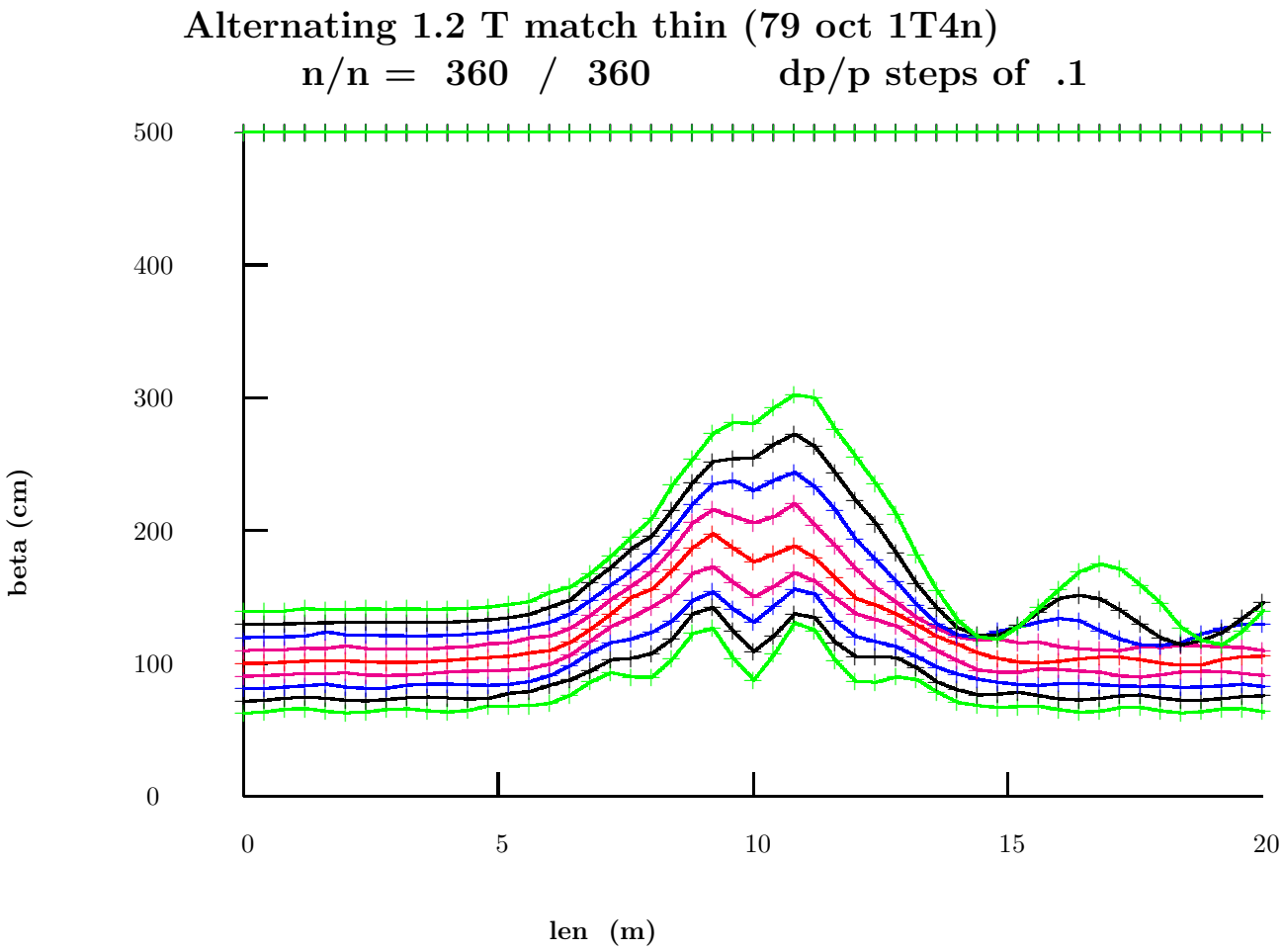
Match B → -B (nov99 match MBB)

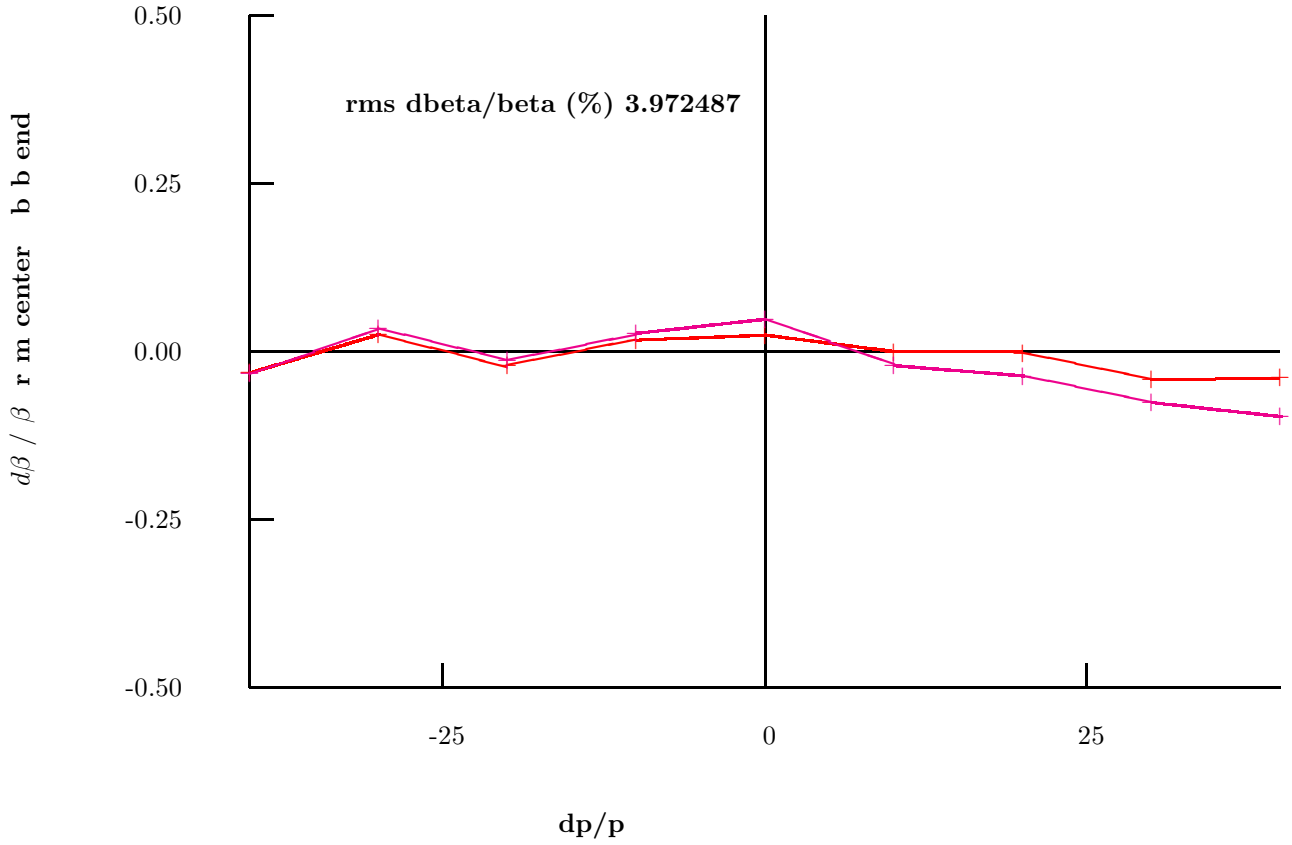


len1	dl	rad	dr	I/A
m	m	m	m	A/mm^2
0.000	6.500	1.000	0.050	20.07
6.973	0.650	1.000	0.050	34.71
8.999	0.700	1.000	0.050	56.38
10.301	0.700	1.000	0.050	-56.38
12.377	0.650	1.000	0.050	-34.71
13.500	6.500	1.000	0.050	-20.07

Alternating 1.2 T match thin (79 oct 1T4n)




Alternating 1.2 T match thin (79 oct 1T4n)
n/n = 360 / 360 dp/p steps of .1
beta (cm)
500
400
300
200
100
0
0
5
10
15
20
len (m)


rms dbeta/beta (%) 3.972487
0.50
0.25
0.00
-0.25
-0.50
-25
0
25
dβ / β r m center b b end
dp/p