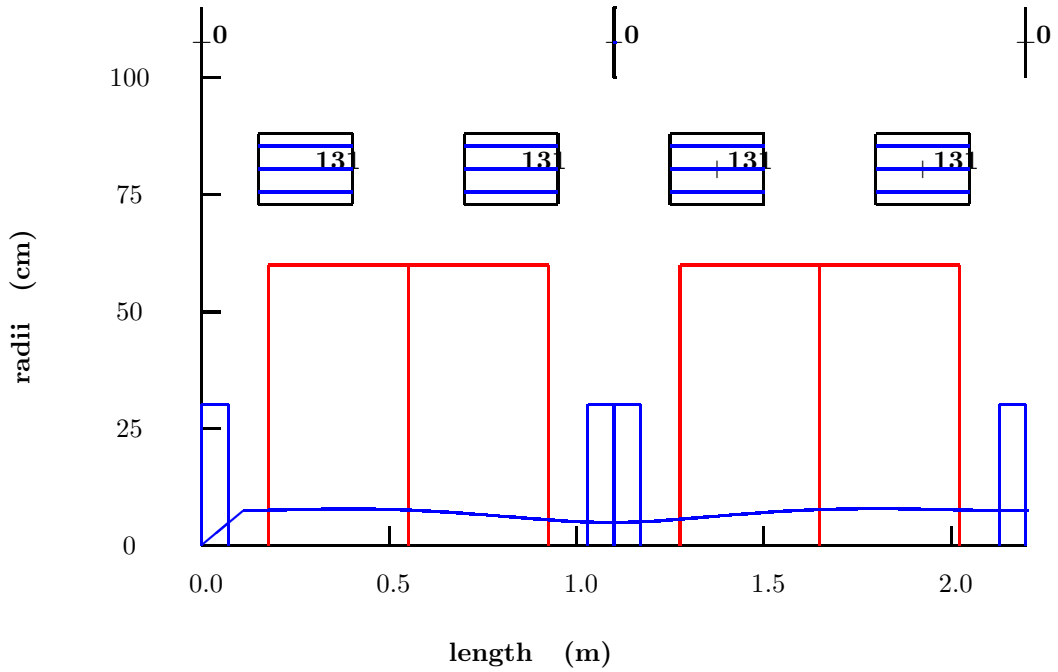
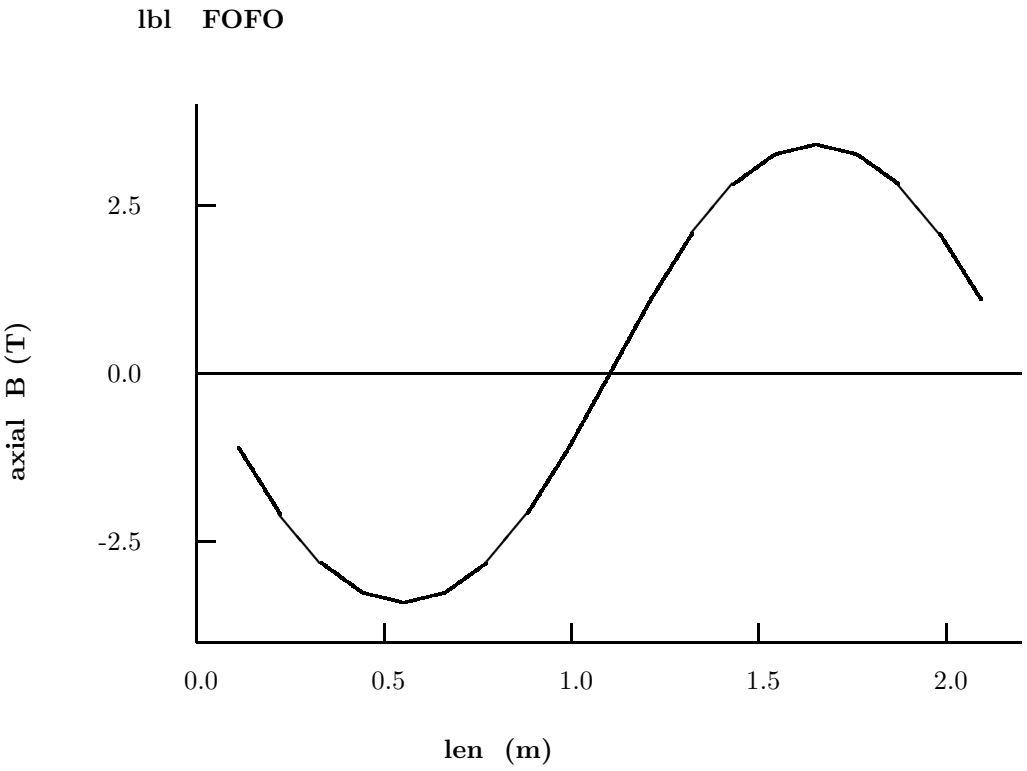
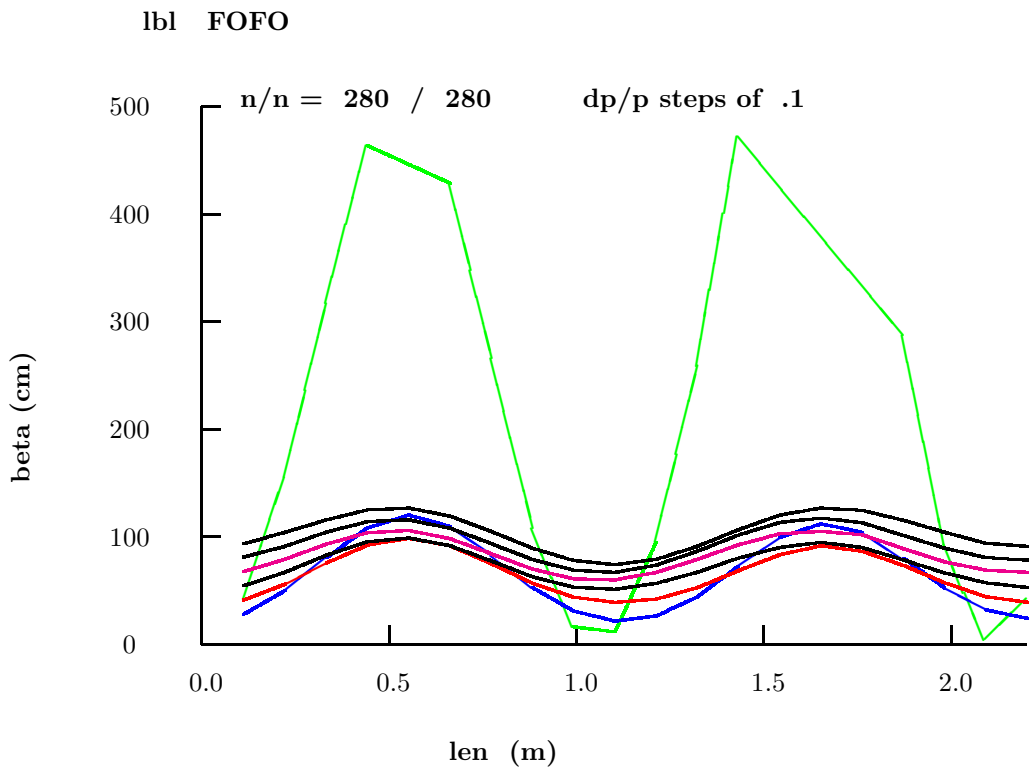
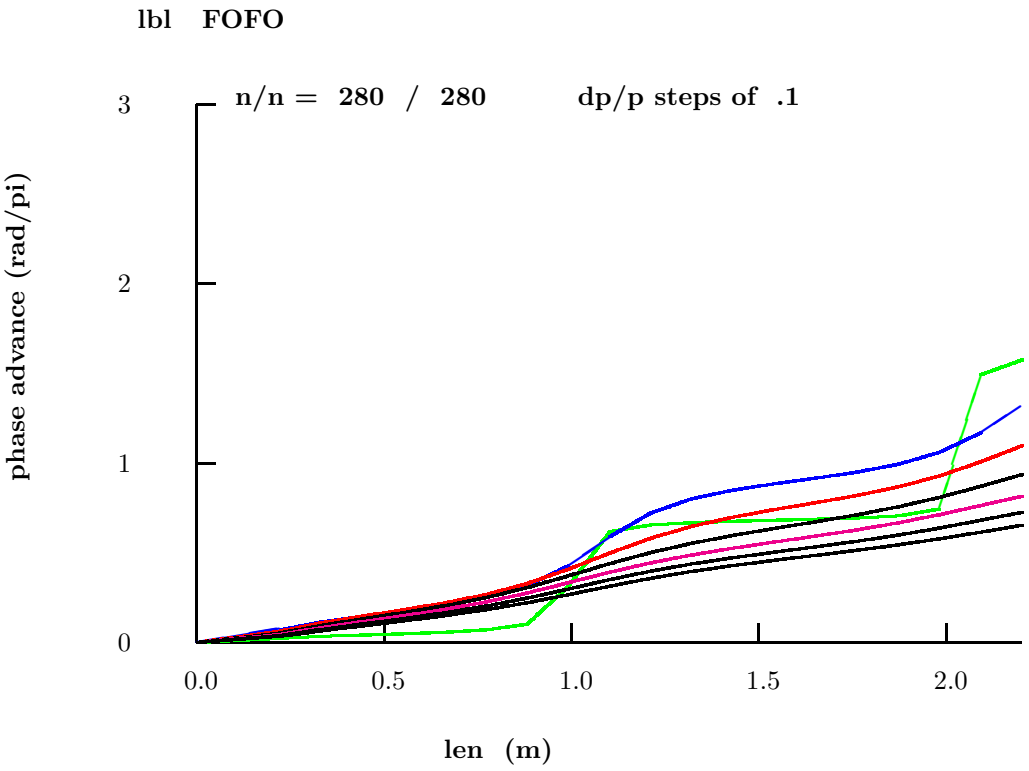
LBL FOFO (Nov99 LBLn)

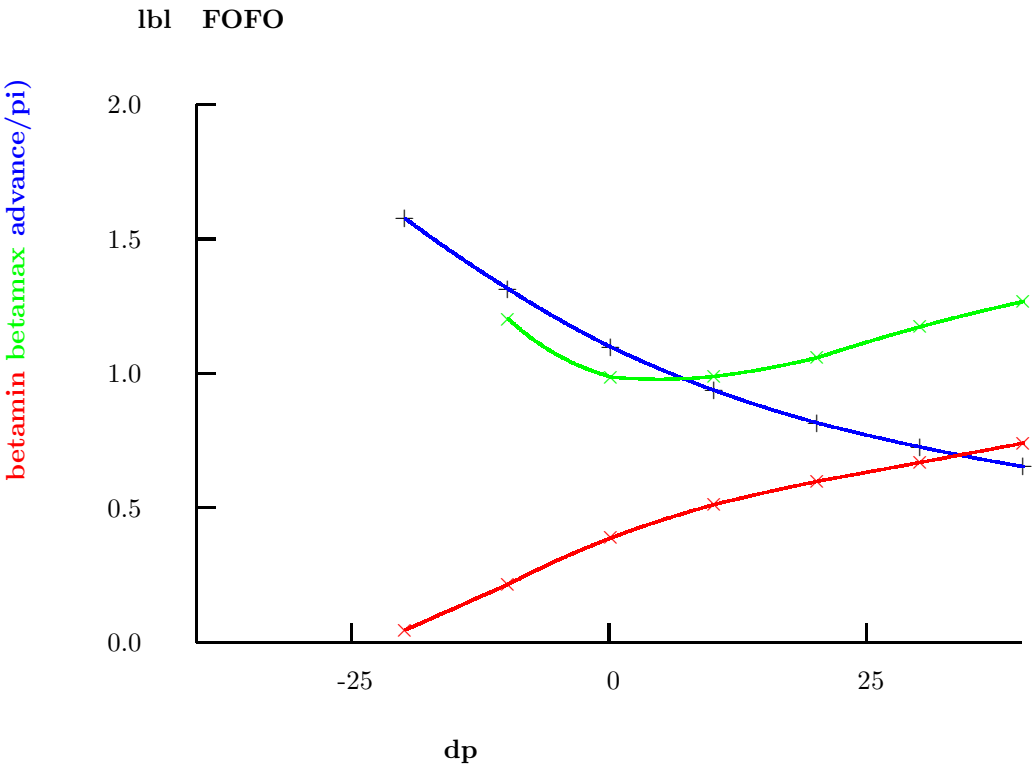


len1	dl	rad	dr		I/A
m	m	m	m		A/mm^2
0.150	0.250	0.730	0.150	3	132.00
0.700	0.250	0.730	0.150	3	132.00
1.100	0.000	1.000	0.150	1	0.00


lbl FOFO
axial B (T)
2.5
0.0
-2.5
0.0
0.5
1.0
1.5
2.0
len (m)


lbl FOFO
n/n = 280 / 280
dp/p steps of .1
beta (cm)
500
400
300
200
100
0
0.0
0.5
1.0
1.5
2.0
len (m)


lbl FOFO
n/n = 280 / 280
dp/p steps of .1
phase advance (rad/pi)
3
2
1
0
0.0
0.5
1.0
1.5
2.0
len (m)


lbl FOFO
betamin betamax advance/pi)
2.0
1.5
1.0
0.5
0.0
-25
0
25
dp