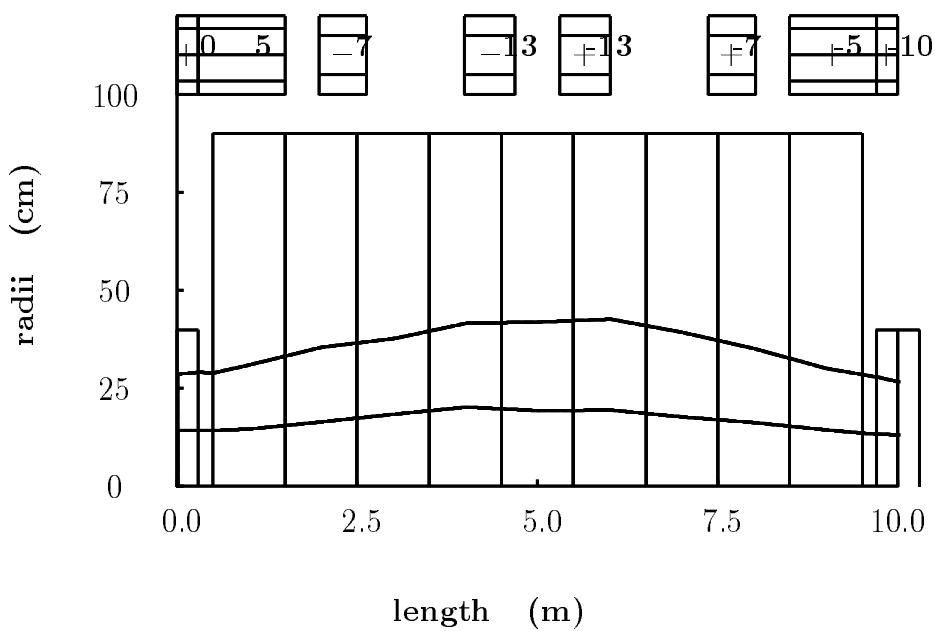
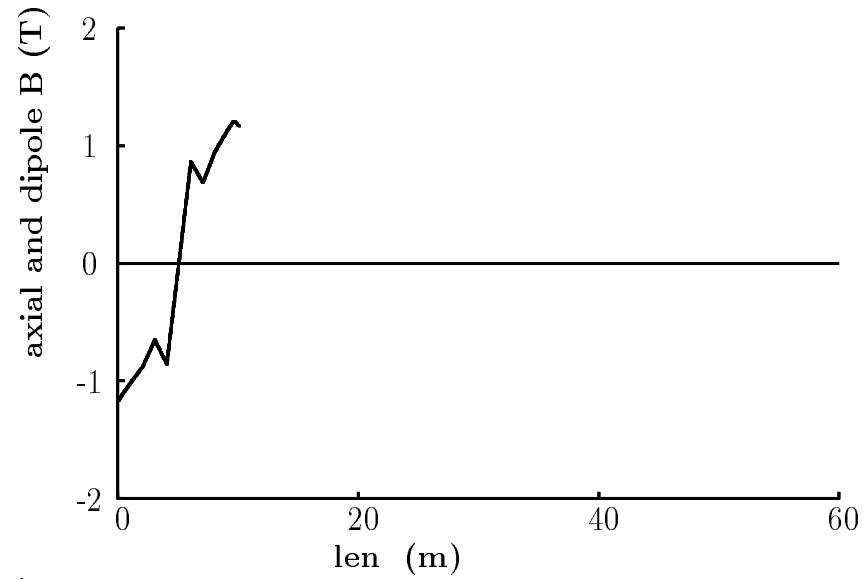


len1	dl	rad	dr	I/A
m	m	m	m	A/mm ²
-0.001	0.300	1.000	0.200	0.00
0.299	1.200	1.000	0.200	5.04
1.976	0.650	1.000	0.200	7.39
3.989	0.700	1.000	0.200	13.64
5.309	0.700	1.000	0.200	-13.62
7.372	0.650	1.000	0.200	-7.97
8.499	1.200	1.000	0.200	-5.44
9.699	0.300	1.000	0.200	-10.51

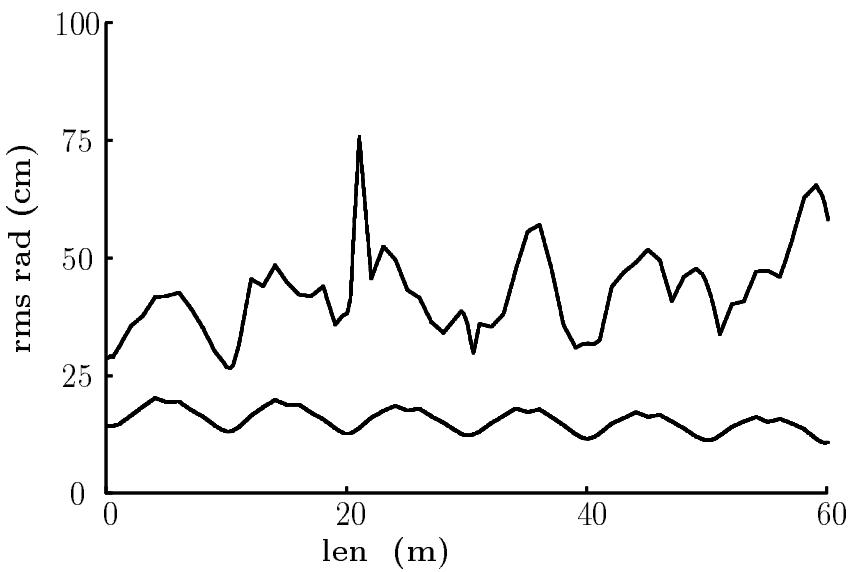


Alternating 1.2 T 20 MHz harmonic (79 oct 1T1h)

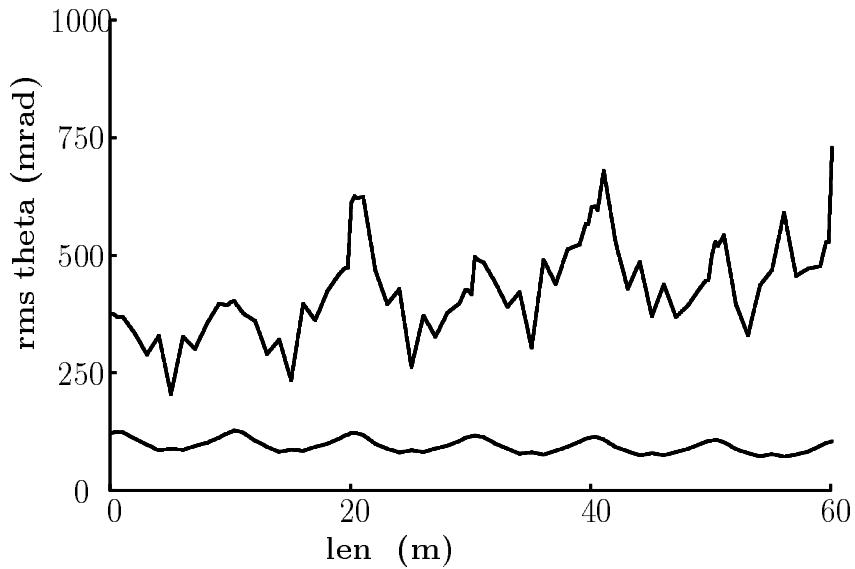


in

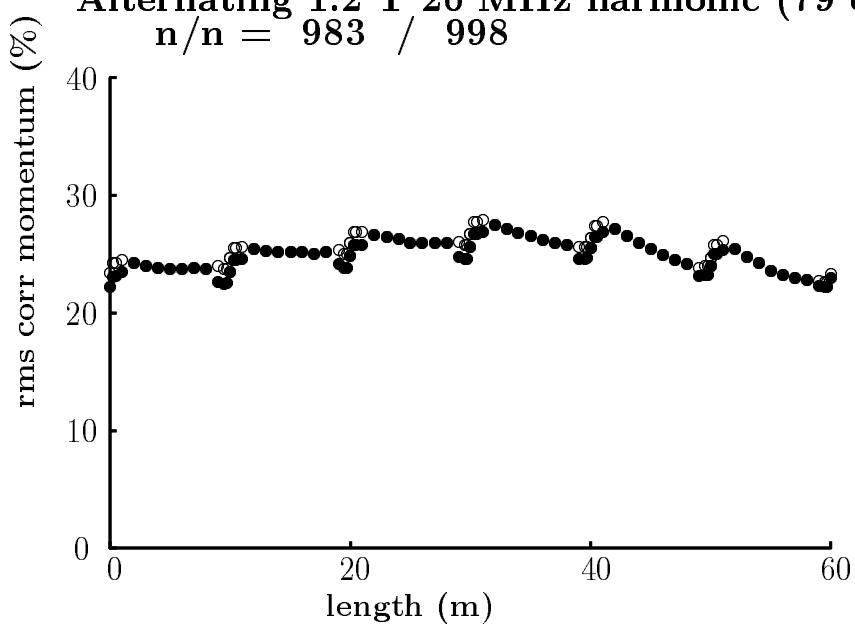
Alternating 1.2 T 20 MHz harmonic (79 oct 1T1h)
 $n/n = 983 / 998$

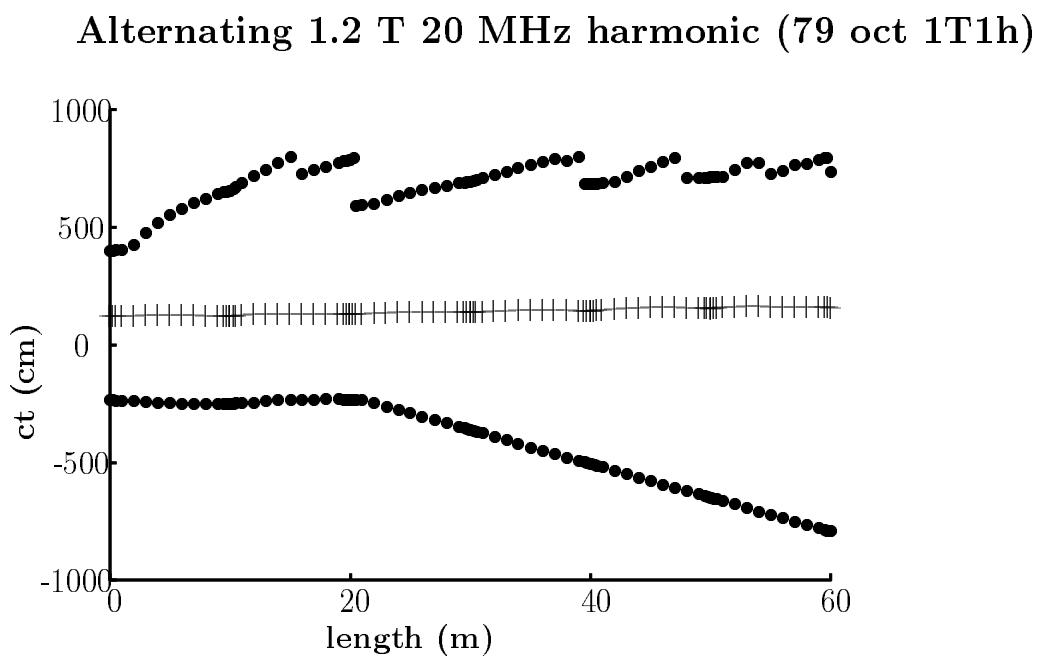
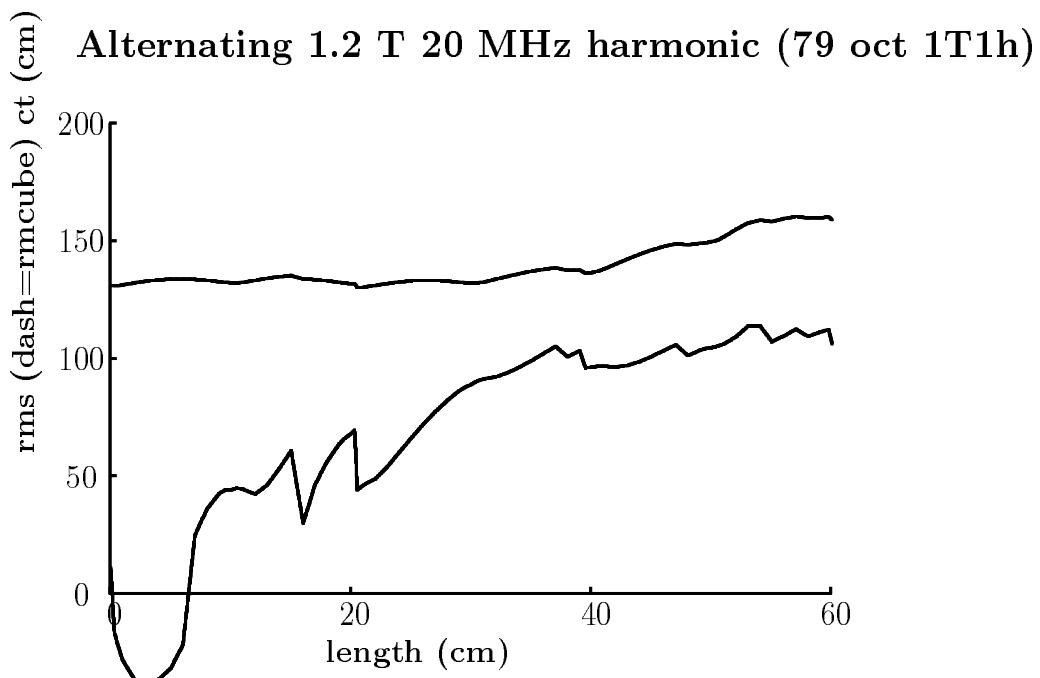


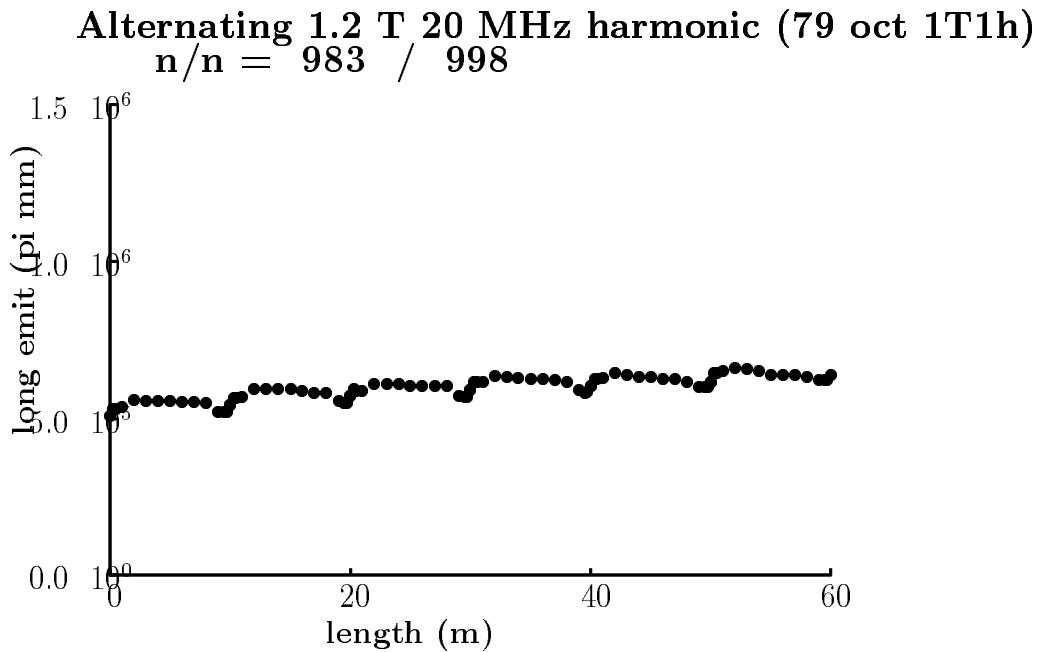
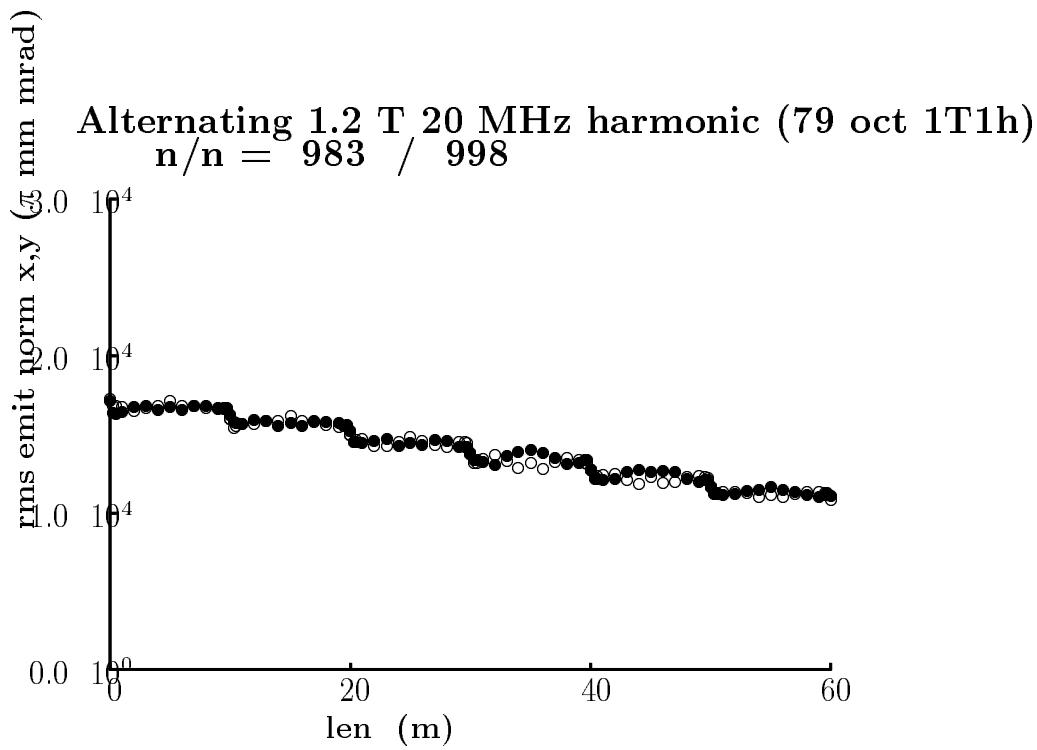
Alternating 1.2 T 20 MHz harmonic (79 oct 1T1h)
 $n/n = 983 / 998$



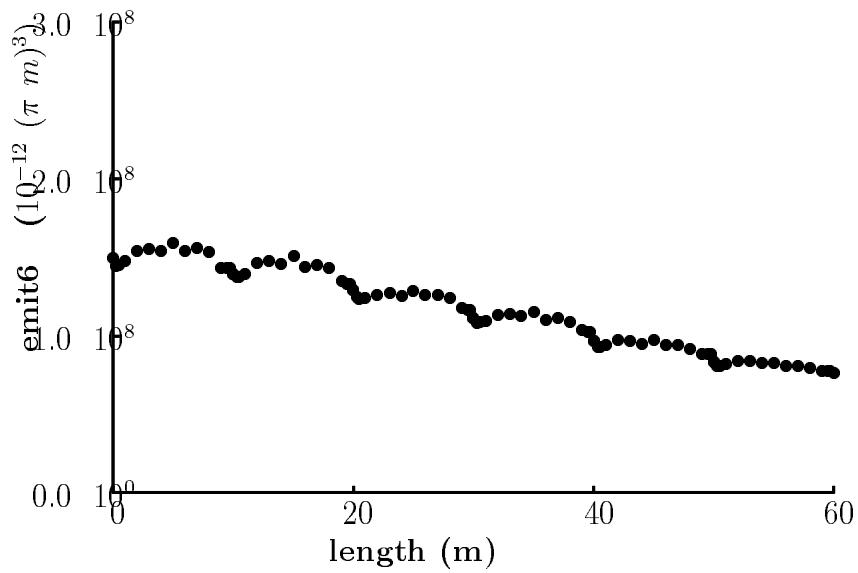
Alternating 1.2 T 20 MHz harmonic (79 oct 1T1h)
 $n/n = 983 / 998$



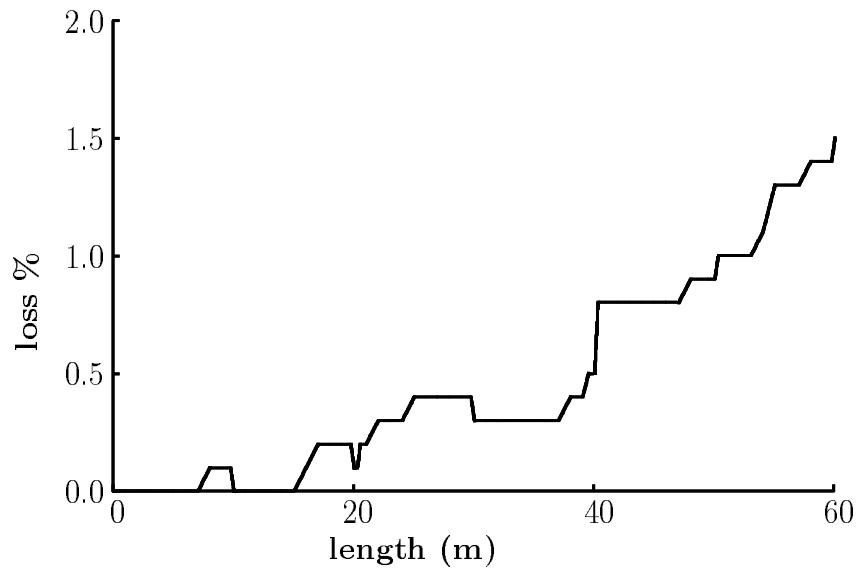




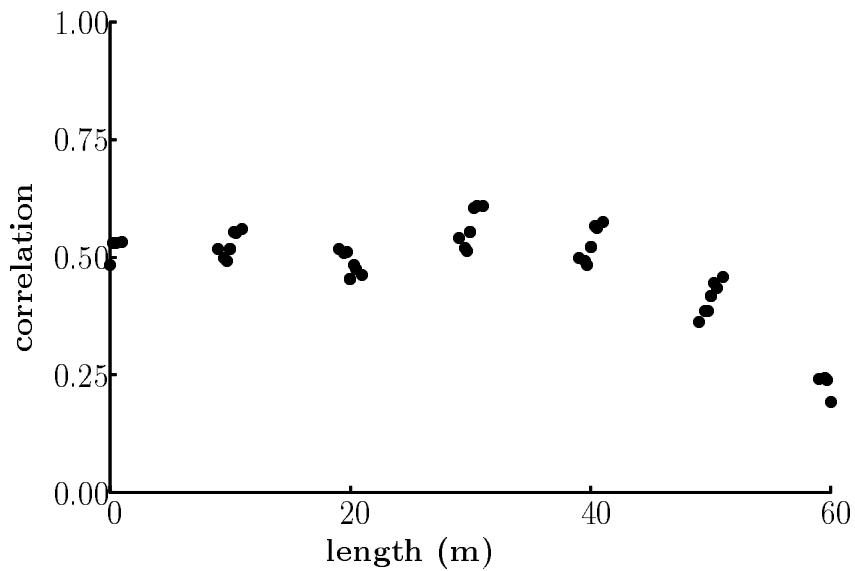
Alternating 1.2 T 20 MHz harmonic (79 oct 1T1h)
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 $n/n = 983 / 998$



Alternating 1.2 T 20 MHz harmonic (79 oct 1T1h)

