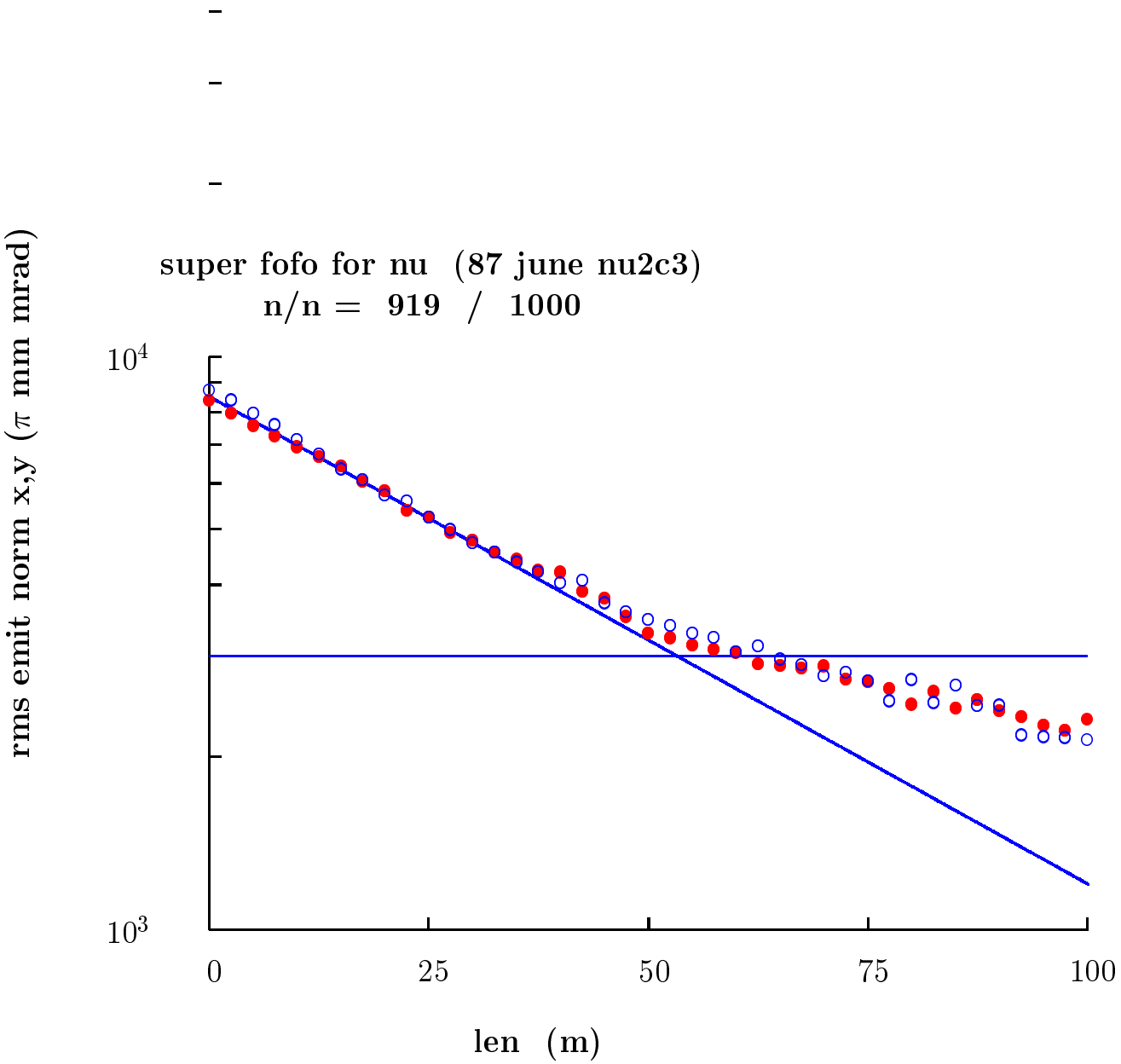
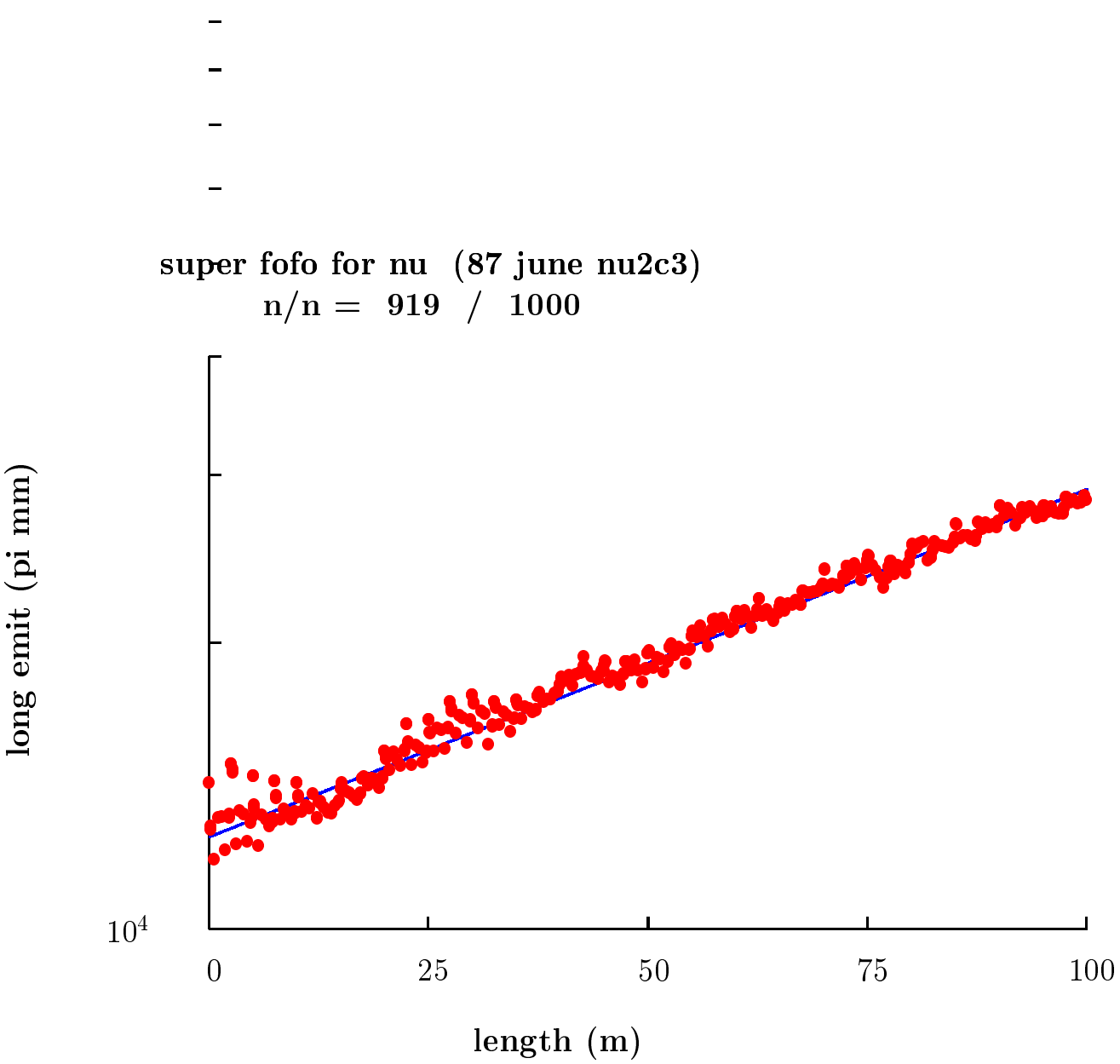
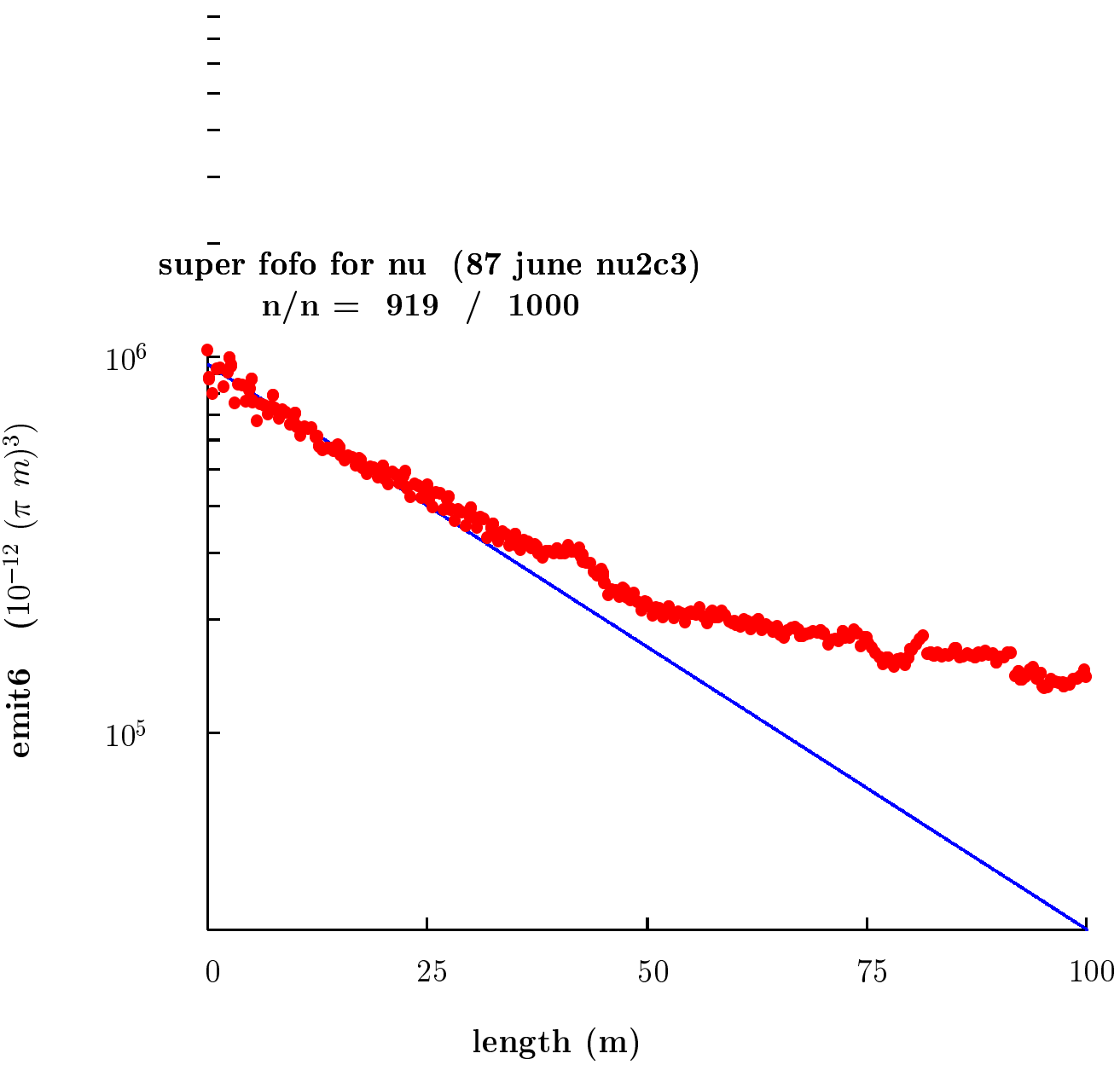
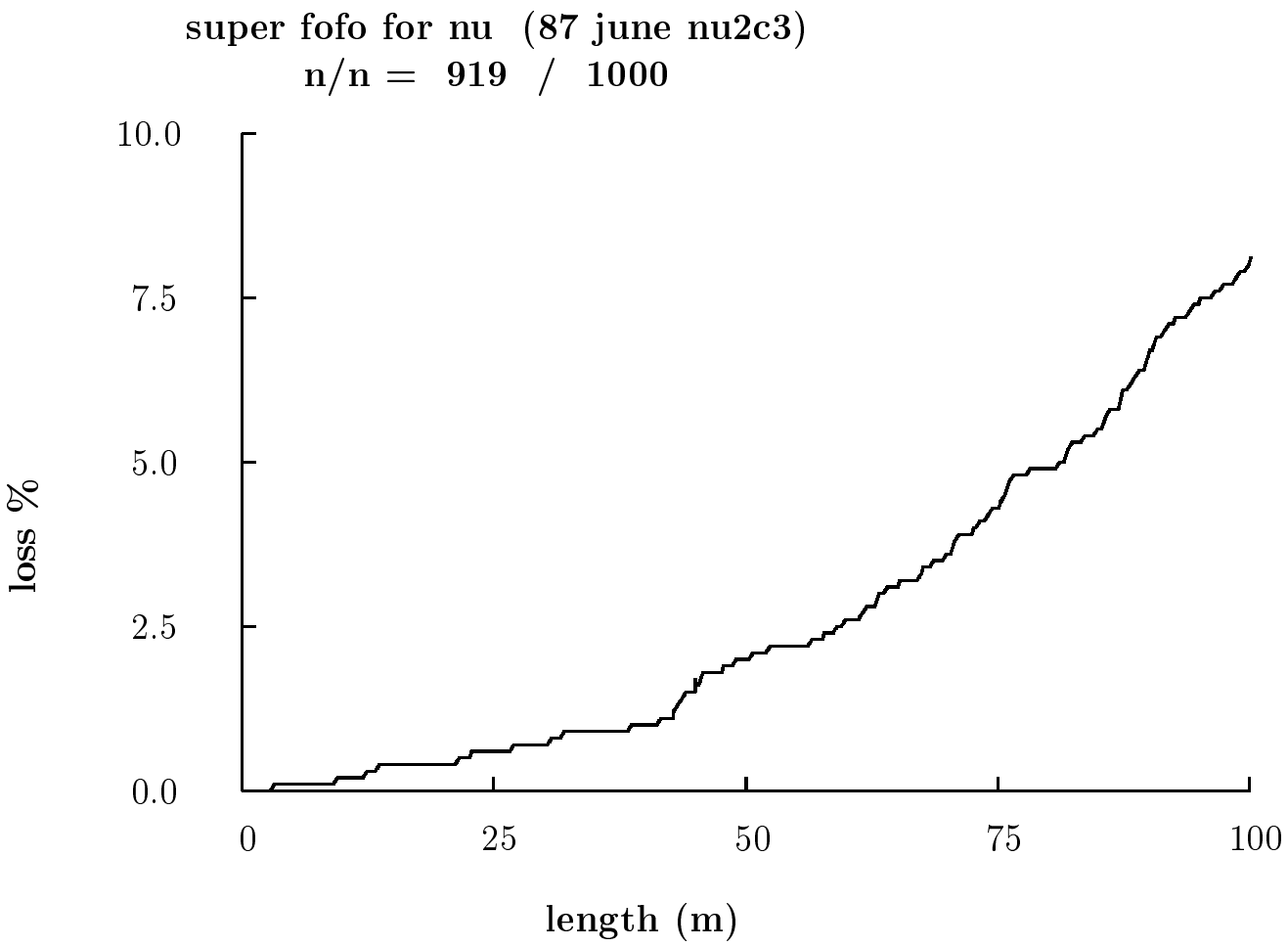

super fofo for nu (87 june nu2c3)
n/n = 919 / 1000
rms emit norm x,y (π mm mrad)
10^4
10^3
0
25
50
75
100
len (m)


super fofo for nu (87 june nu2c3)
n/n = 919 / 1000
long emit (pi mm)
10^4
0
25
50
75
100
length (m)


super fofo for nu (87 june nu2c3)
n/n = 919 / 1000
10^6
10^5
emit6 $(10^{-12}\ (\pi\ m)^3)$
0
25
50
75
100
length (m)


super fofo for nu (87 june nu2c3)
n/n = 919 / 1000
10.0
7.5
5.0
2.5
0.0
loss %
0
25
50
75
100
length (m)