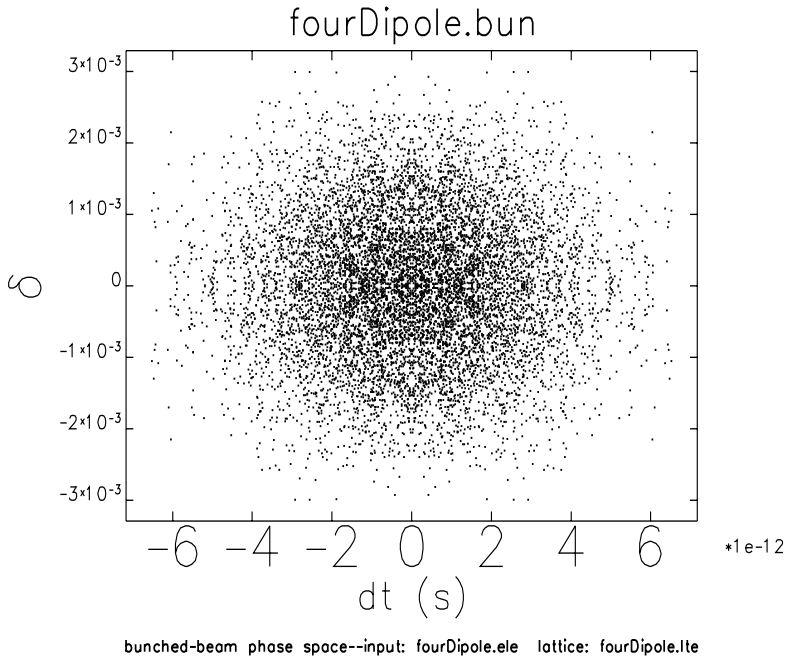
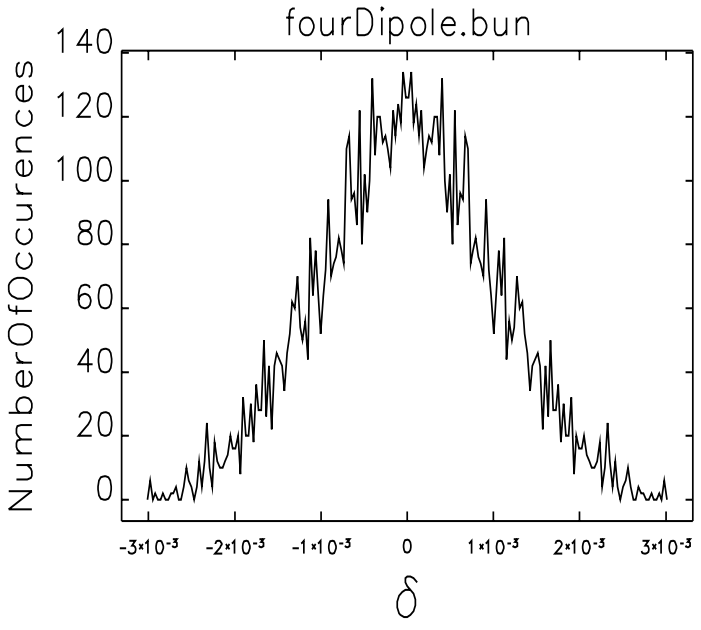
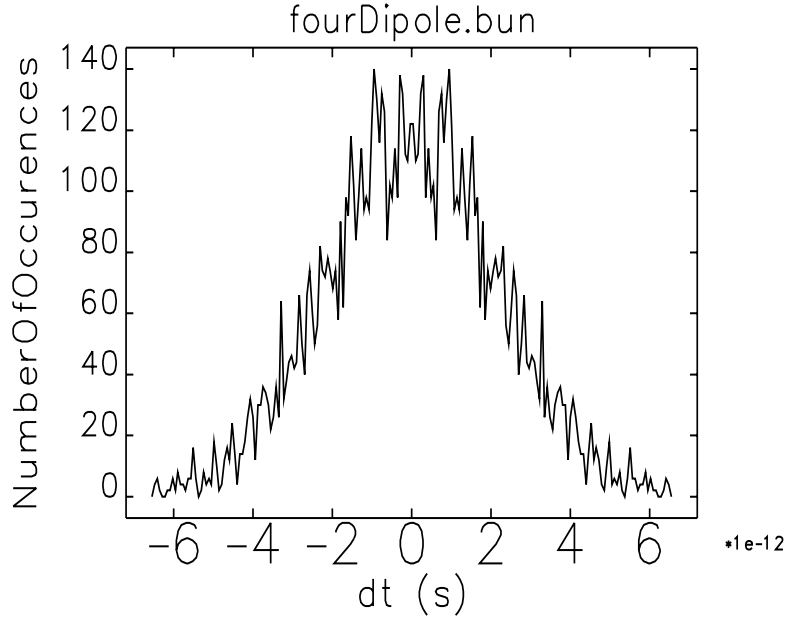
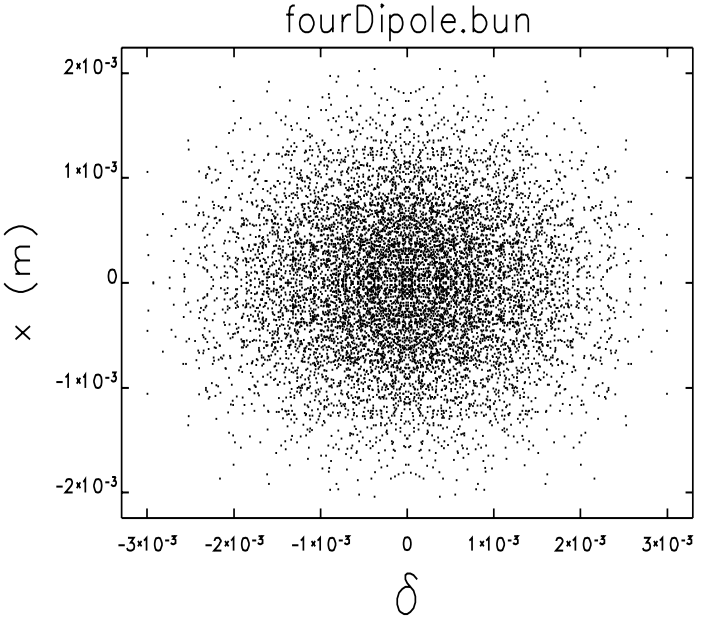
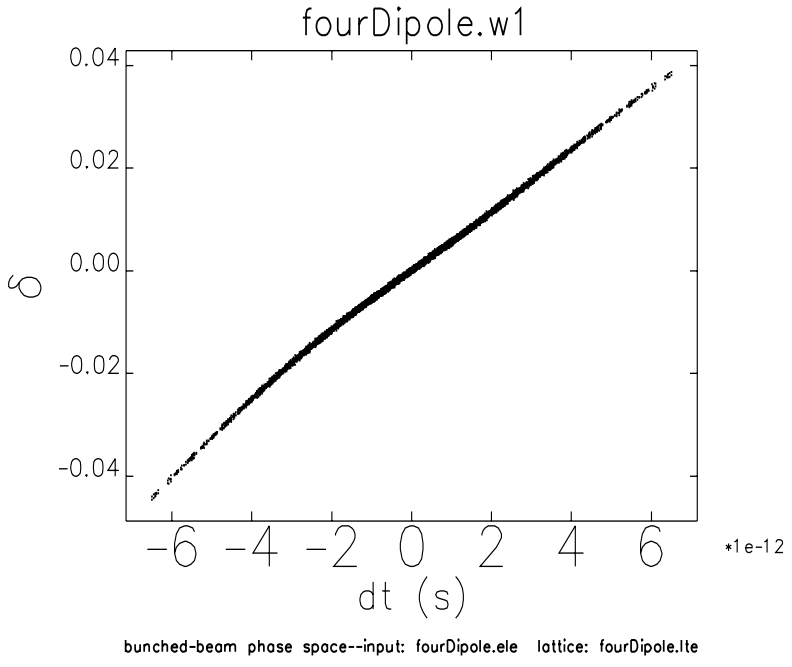
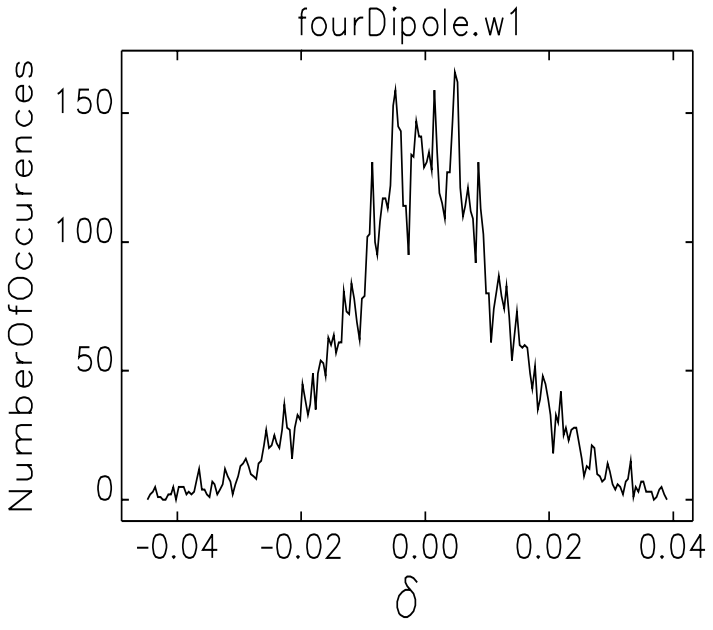

fourDipole.bun
δ
dt (s)
*1e-12
bunched-beam phase space--input: fourDipole.ele lattice: fourDipole.lte

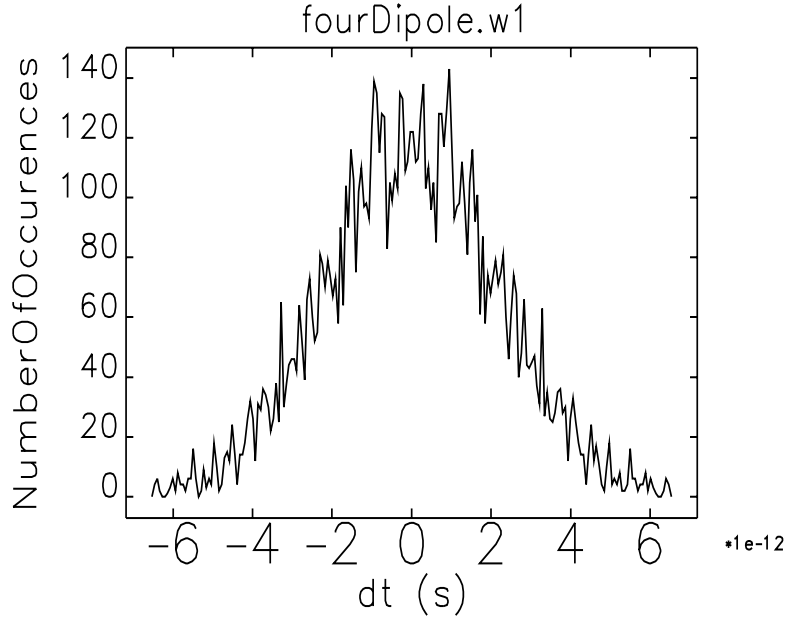

fourDipole.bun
NumberOfOccurences
δ

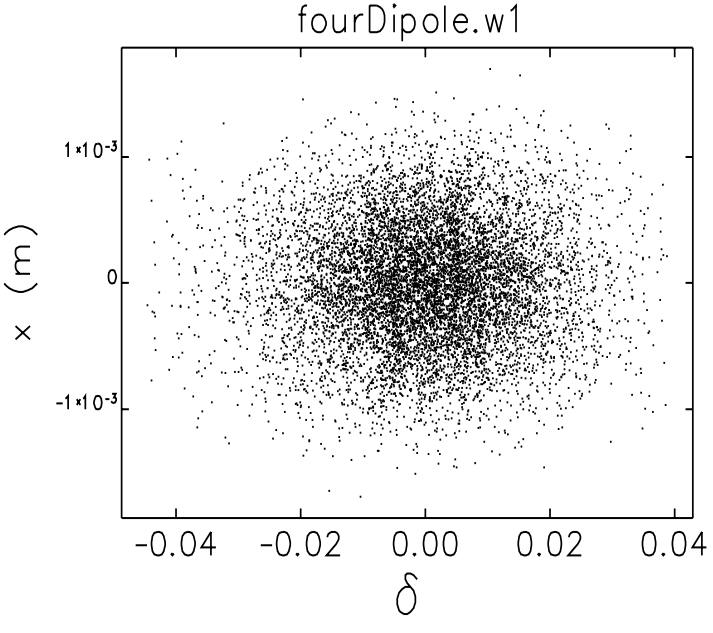

fourDipole.bun
NumberOfOccurences
dt (s)
*1e-12

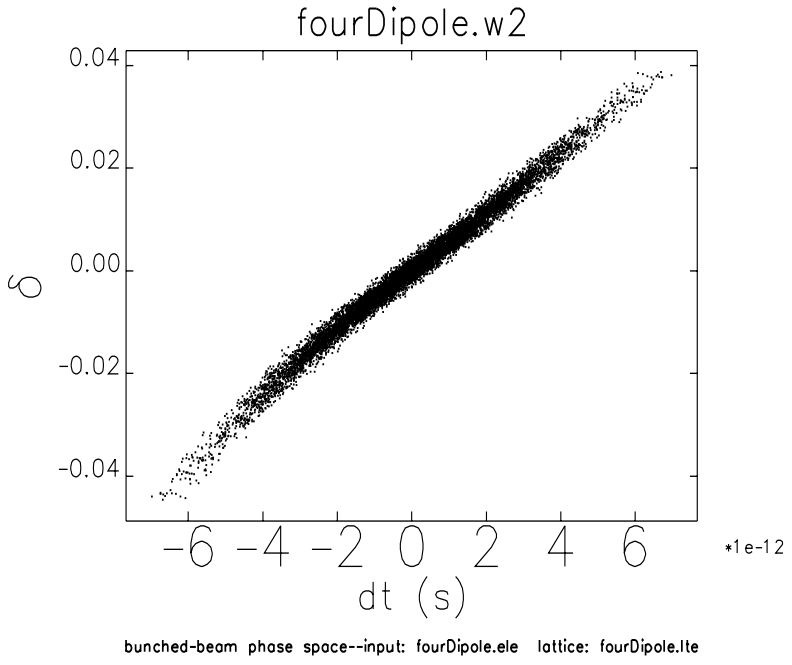

fourDipole.bun
x (m)
δ
bunched-beam phase space--input: fourDipole.ele lattice: fourDipole.lte

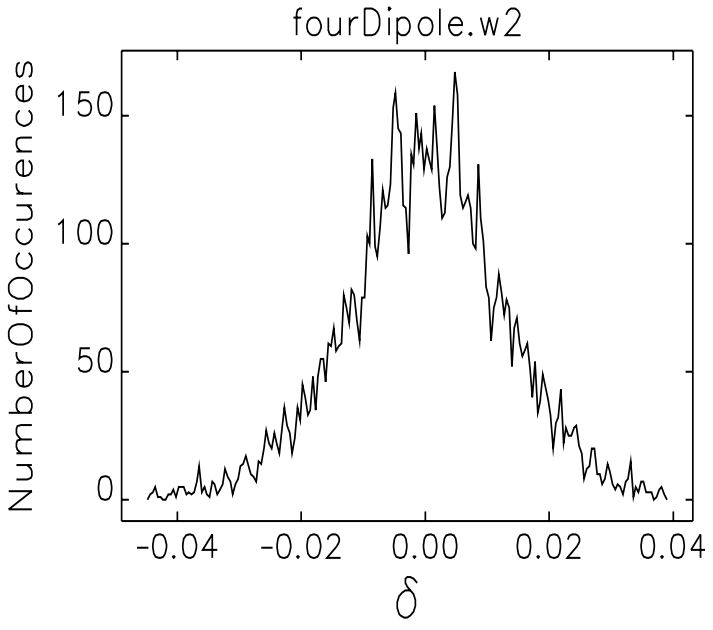

fourDipole.w1
0.04
0.02
0.00
-0.02
-0.04
δ
-6 -4 -2 0 2 4 6
dt (s)
*1e-12
bunched-beam phase space--input: fourDipole.ele lattice: fourDipole.lte

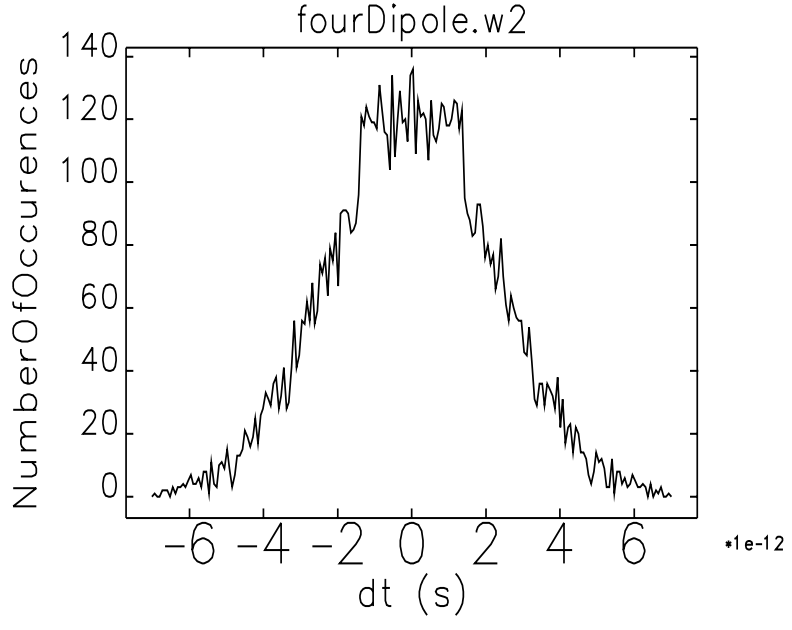

fourDipole.w1
NumberOfOccurences
150
100
50
0
-0.04 -0.02 0.00 0.02 0.04
δ

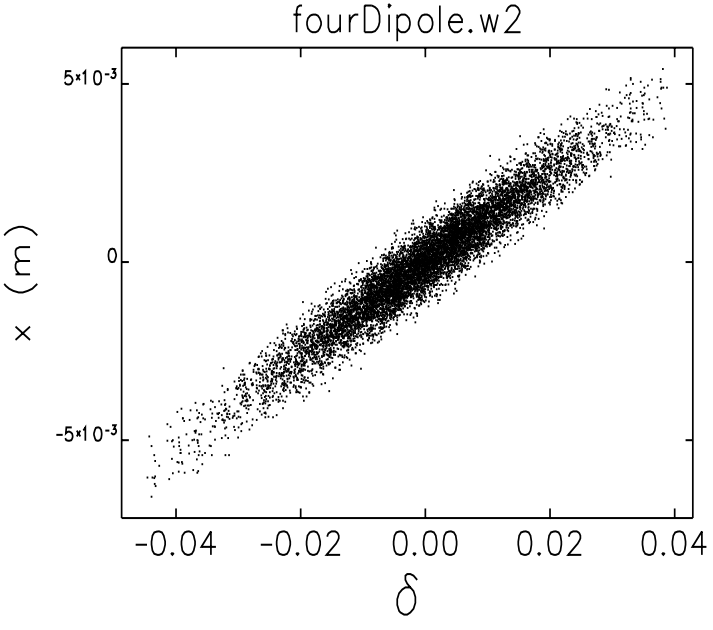

fourDipole.w1
NumberOfOccurences
140
120
100
80
60
40
20
0
-6 -4 -2 0 2 4 6
dt (s)
*1e-12

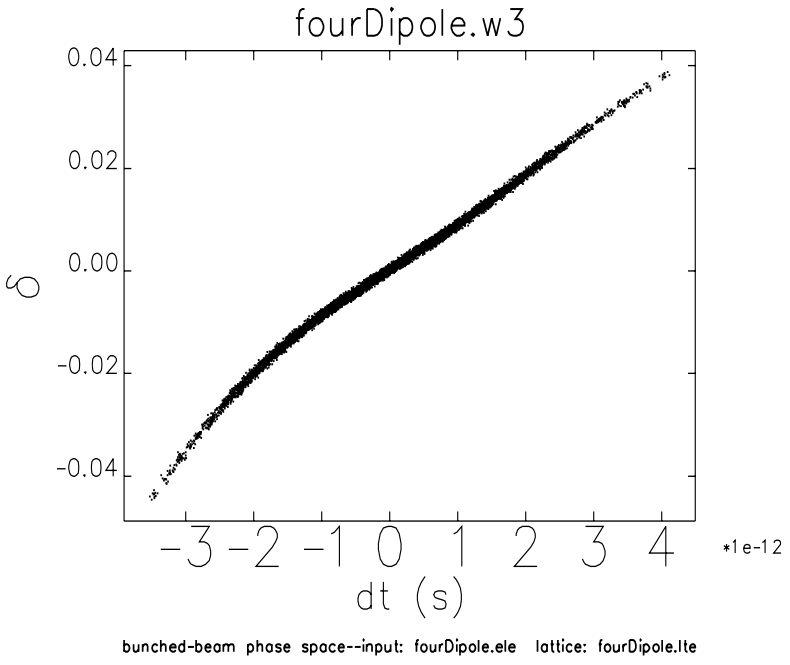

fourDipole.w1
x (m)
1×10-3
0
-1×10-3
-0.04 -0.02 0.00 0.02 0.04
δ
bunched-beam phase space--input: fourDipole.ele lattice: fourDipole.lte

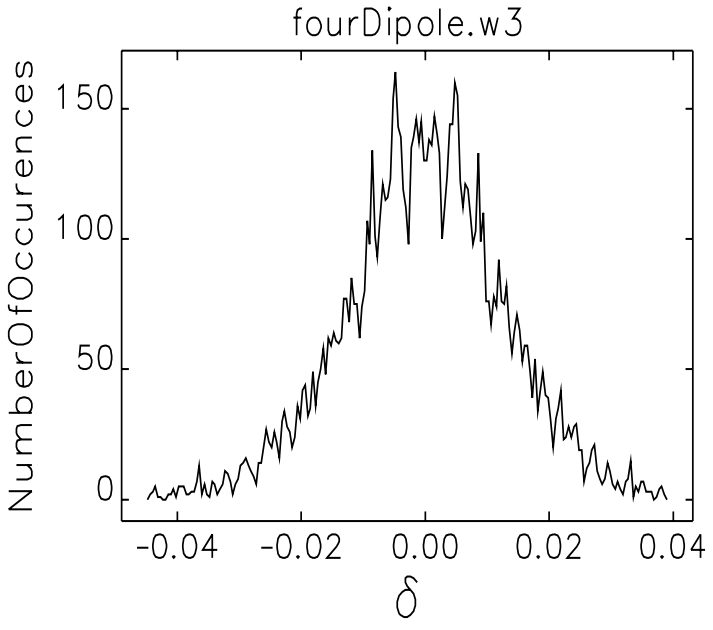

fourDipole.w2
0.04
0.02
0.00
-0.02
-0.04
δ
-6 -4 -2 0 2 4 6
dt (s)
*1e-12
bunched-beam phase space--input: fourDipole.ele lattice: fourDipole.lte

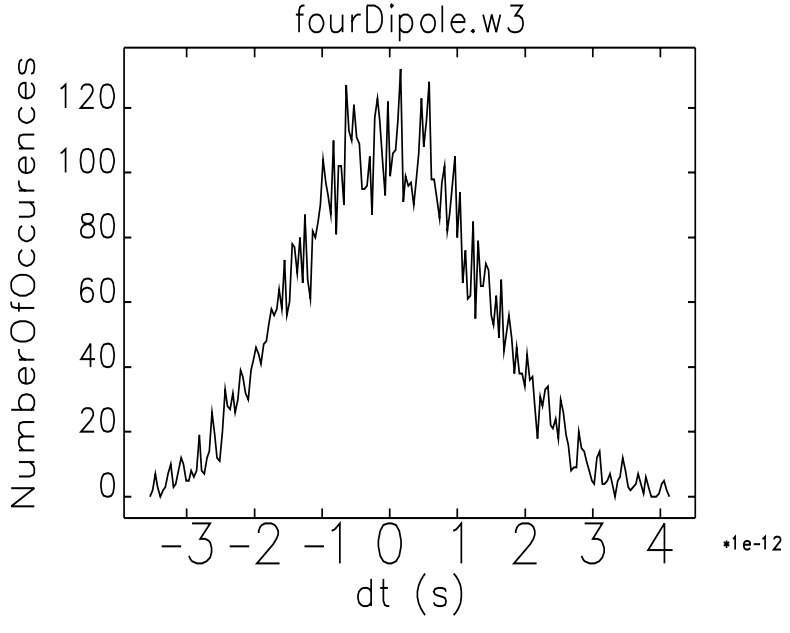

fourDipole.w2
NumberOfOccurences
150
100
50
0
-0.04 -0.02 0.00 0.02 0.04
δ

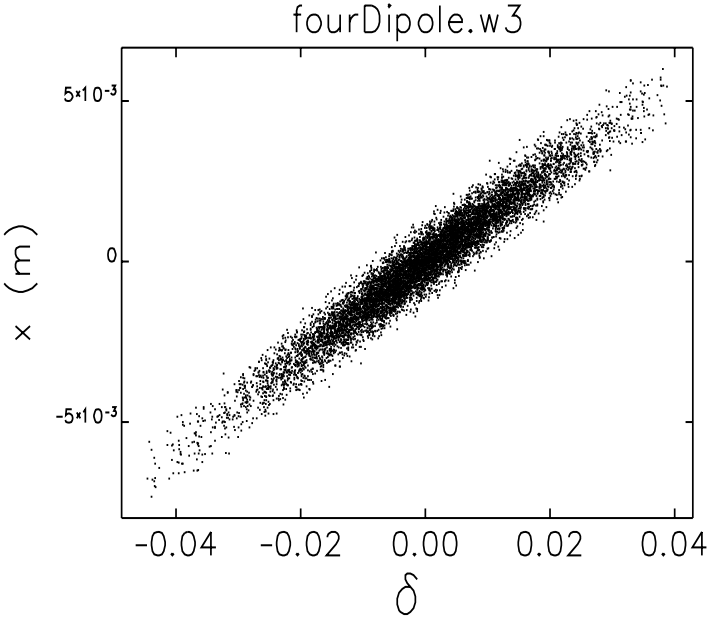

fourDipole.w2
NumberOfOccurences
140
120
100
80
60
40
20
0
-6 -4 -2 0 2 4 6
dt (s)
*1e-12

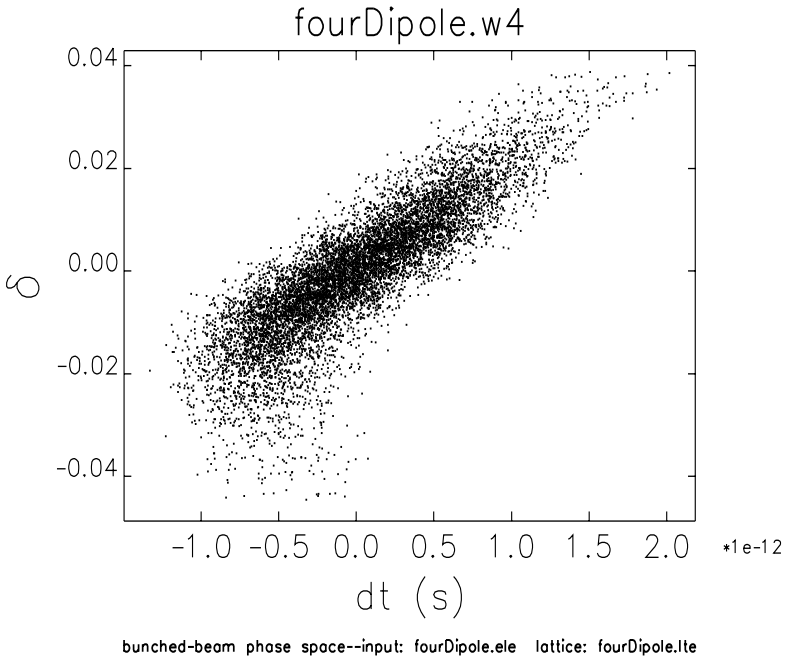

fourDipole.w2
5×10-3
0
-5×10-3
x (m)
-0.04 -0.02 0.00 0.02 0.04
δ
bunched-beam phase space--input: fourDipole.ele lattice: fourDipole.lte

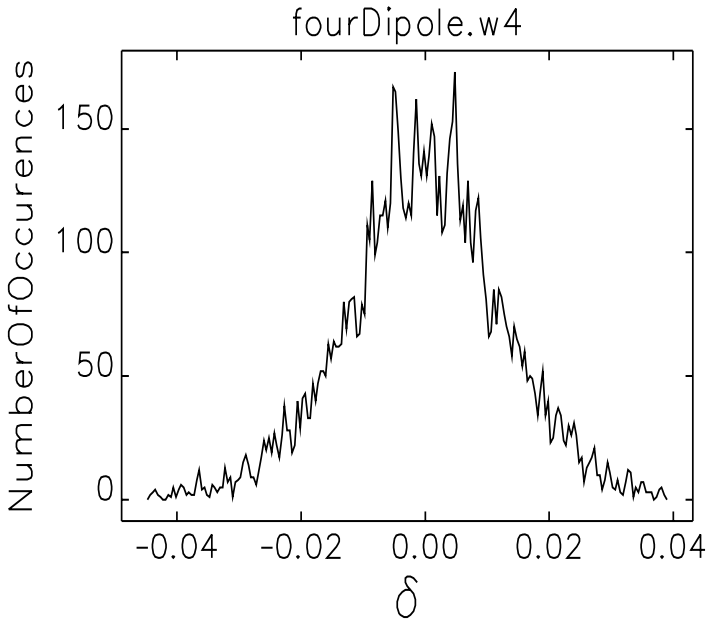

fourDipole.w3
0.04
0.02
0.00
-0.02
-0.04
δ
-3 -2 -1 0 1 2 3 4
*1e-12
dt (s)
bunched-beam phase space--input: fourDipole.ele lattice: fourDipole.lte


fourDipole.w3
NumberOfOccurences
150
100
50
0
-0.04 -0.02 0.00 0.02 0.04
δ

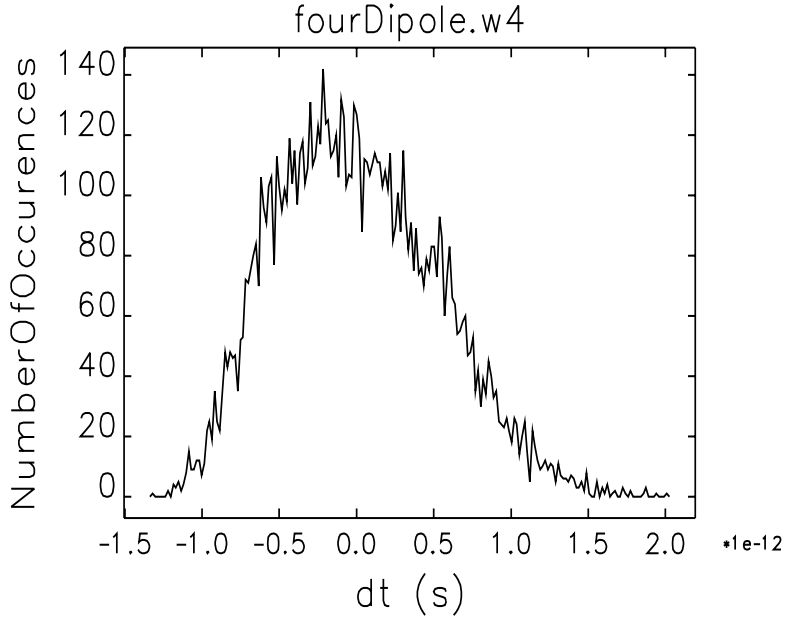

fourDipole.w3
NumberOfOccurences
120
100
80
60
40
20
0
-3 -2 -1 0 1 2 3 4
*1e-12
dt (s)

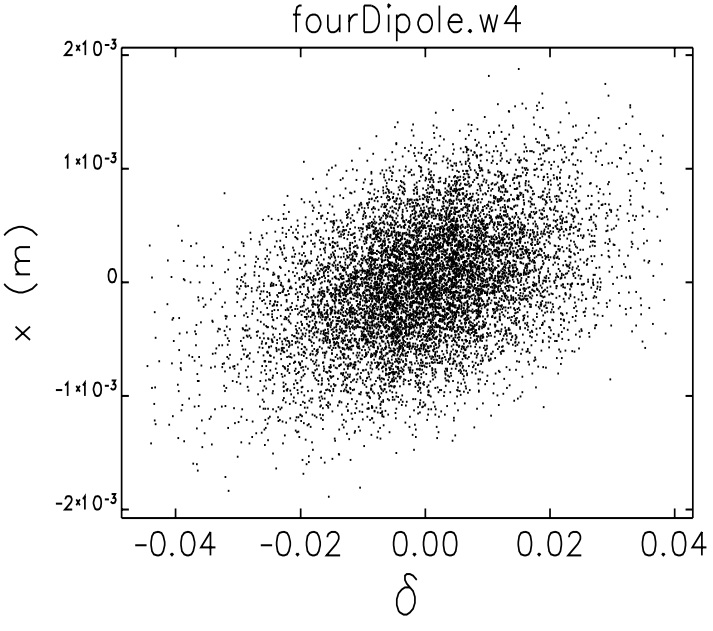

fourDipole.w3
5×10-3
0
-5×10-3
x (m)
-0.04 -0.02 0.00 0.02 0.04
δ
bunched-beam phase space--input: fourDipole.ele lattice: fourDipole.lte



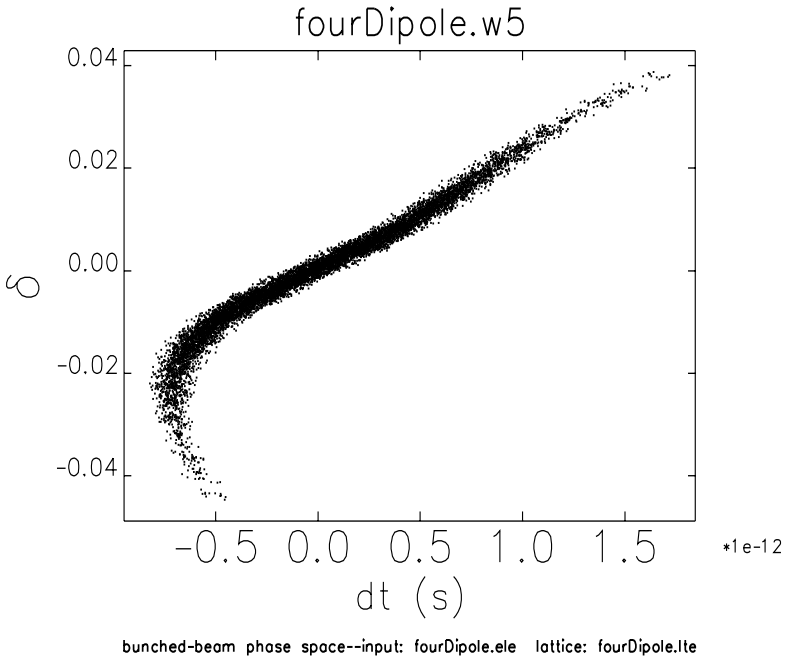


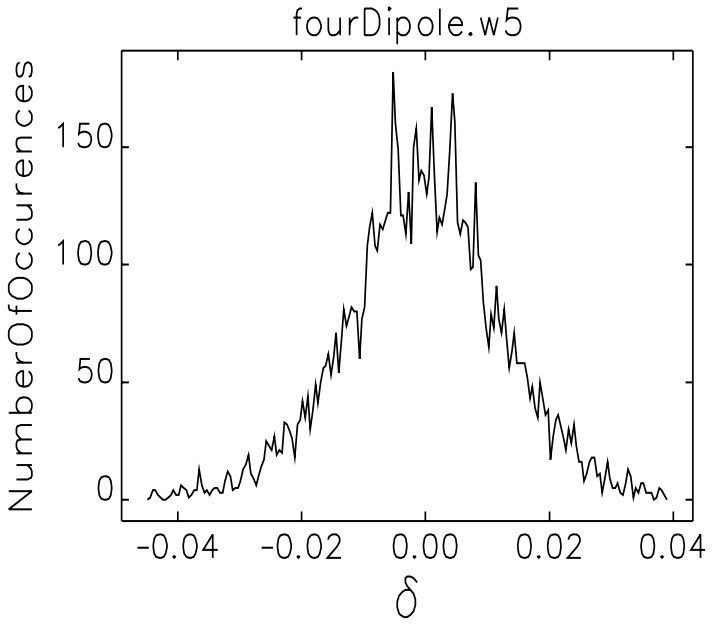
bunched-beam phase space--input: fourDipole.ele lattice: fourDipole.lte



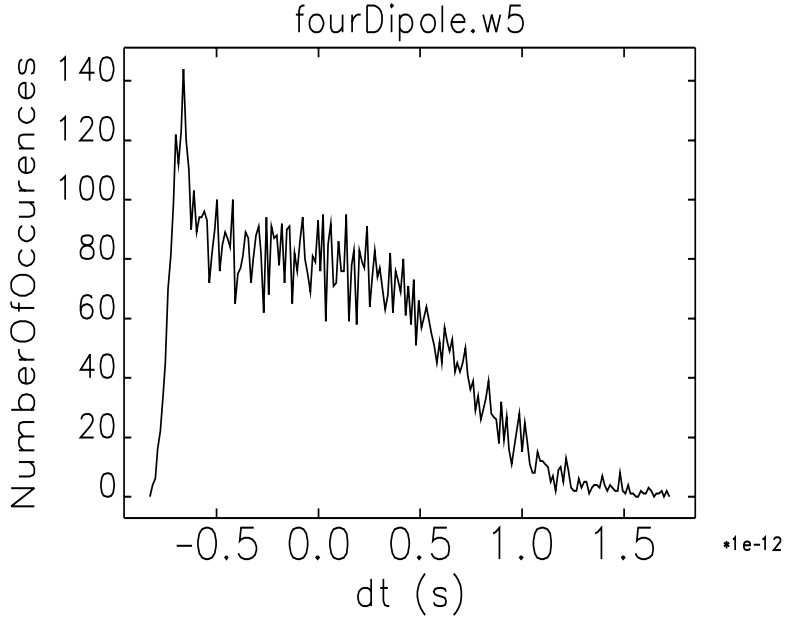


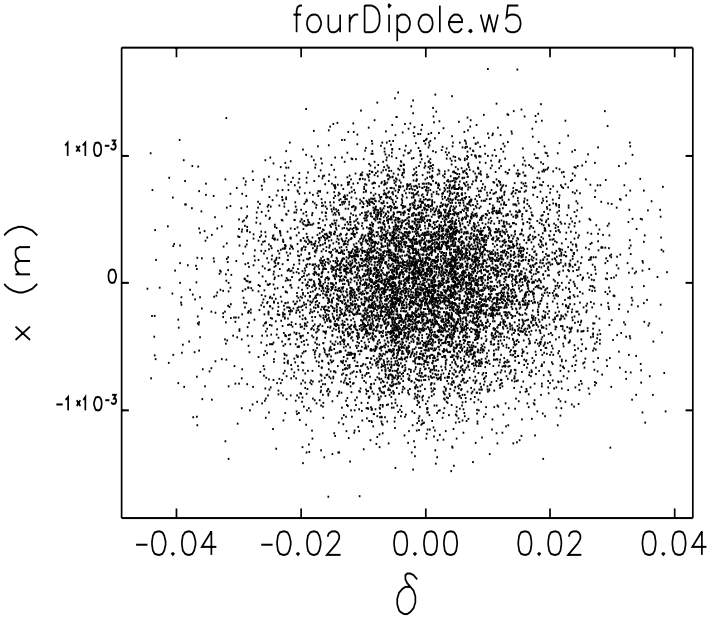
bunched-beam phase space--input: fourDipole.ele lattice: fourDipole.lte



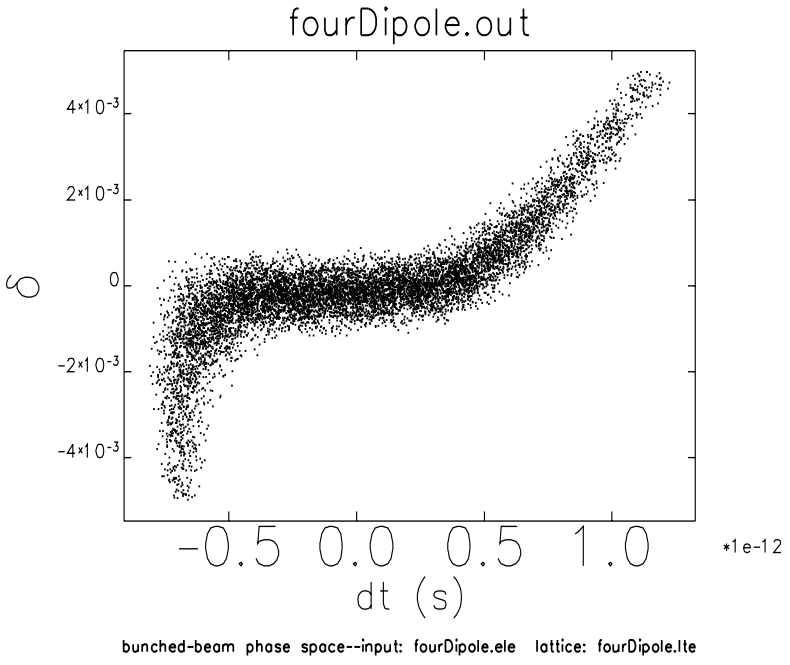


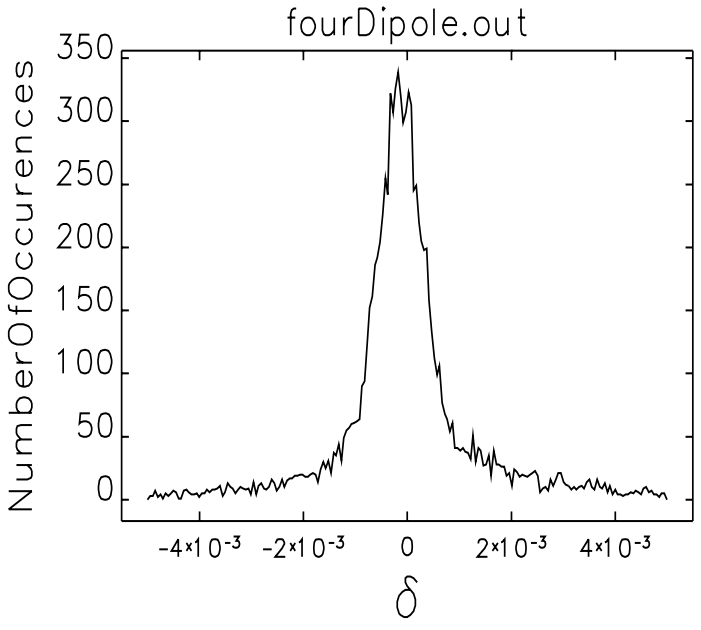
bunched-beam phase space--input: fourDipole.ele lattice: fourDipole.lte

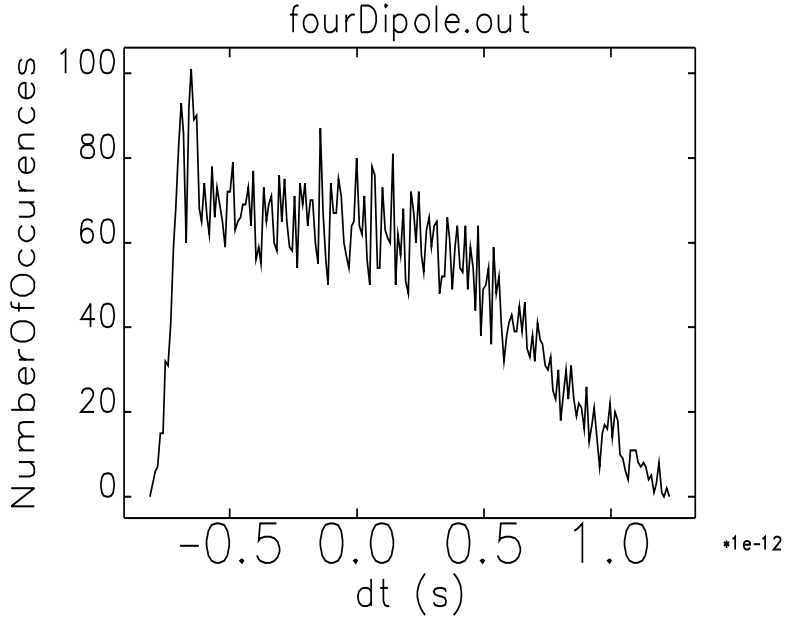


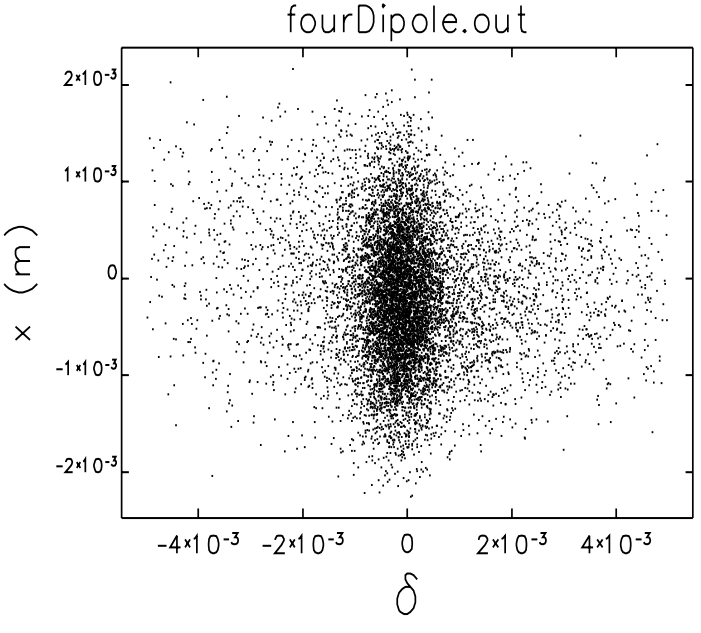


bunched-beam phase space--input: fourDipole.ele lattice: fourDipole.lte


fourDipole.out
4×10-3
2×10-3
0
-2×10-3
-4×10-3
δ
-0.5 0.0 0.5 1.0
dt (s)
*1e-12
bunched-beam phase space--input: fourDipole.ele lattice: fourDipole.lte


fourDipole.out
NumberOfOccurences
350
300
250
200
150
100
50
0
-4×10-3 -2×10-3 0 2×10-3 4×10-3
δ


fourDipole.out
NumberOfOccurences
100
80
60
40
20
0
-0.5 0.0 0.5 1.0
dt (s)
*1e-12


fourDipole.out
x (m)
2×10-3
1×10-3
0
-1×10-3
-2×10-3
-4×10-3 -2×10-3 0 2×10-3 4×10-3
δ
bunched-beam phase space--input: fourDipole.ele lattice: fourDipole.lte