A
Linear Excitation
2400 steps
2800 steps
3200 steps
< p >
Var(p)
< p > or Var(p)
0.5
0.4
0.3
0.2
0.1
0
10^-1
10^1
10^3
10^5
10^7
10^9
D_r (rad^2/s)
C
Circular Excitation
1200 steps
1400 steps
1600 steps
Var(p)
B
Linear Excitation
3200 steps
2800 steps
2400 steps
Average Total Photons
650
600
550
500
450
400
350
300
D
Circular Excitation
1600 steps
1400 steps
1200 steps