A
D_r = 0.1 rad^2/s
Var(p)$_{cir}$ = 0.41
B
D_r = 1 rad^2/s
Var(p)$_{cir}$ = 0.41
C
D_r = 4.64 rad^2/s
Var(p)$_{cir}$ = 0.38
D
D_r = 21.5 rad^2/s
Var(p)$_{cir}$ = 0.30
E
D_r = 100 rad^2/s
Var(p)$_{cir}$ = 0.15
F
D_r = 316 rad^2/s
Var(p)$_{cir}$ = 0.063
G
D_r = 1000 rad^2/s
Var(p)$_{cir}$ = 0.025
H
D_r = 1780 rad^2/s
Var(p)$_{cir}$ = 0.017
I
D_r = 3160 rad^2/s
Var(p)$_{cir}$ = 0.012
J
D_r = 5620 rad^2/s
Var(p)$_{cir}$ = 0.009
K
D_r = 10^4 rad^2/s
Var(p)$_{cir}$ = 0.008
L
D_r = 10^5 rad^2/s
Var(p)$_{cir}$ = 0.006
s Photons
p Photons
0 100 200 300 400 500 600 700 800