A
Linear Excitation (< p >)
< p >
(0,0,0.1/0.1)
(100,0,0.1/0.1)
(100,0,22/15)
(100,0.24,22/15)
(100,0.24,40/27)
D_r (rad^2/s)
B
Linear Excitation (Var(p))
Var(p)
(0,0,0.1/0.1)
(100,0,0.1/0.1)
(100,0,22/15)
(100,0.24,22/15)
(100,0.24,40/27)
D_r (rad^2/s)
C
Circular Excitation (Var(p))
Var(p)
(0,0,0.1)
(100,0,0.1)
(100,0,15)
(100,0.24,15)
(100,0.24,27)
D_r (rad^2/s)
Var(p)
(0,0,0.1)
(100,0,0.1)
(100,0,15)
(100,0.24,15)
(100,0.24,27)
D_r (rad^2/s)