A
Linear Excitation
C
Circular Excitation
V
IV
III
II
I
< p > or Var(p)
< p >
Var(p)
D_r (rad^2/s)
B
D
Frequency
Polarization
D_r (rad^2/s):
10^9 (I)
3.2×10^7 (II)
10^4 (III)
10^7 (II)
100 (IV)
0.1 (V)