a
Ratio of concentrations
2.2
2.0
1.8
1.6
1.4
1.2
1.0
0.8
0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1.8
2.0
∞
σ
λ = 0 (Infinite processivity)
λ → ∞ (Zero processivity)
Theory (no noise)
Numerical calculations
Filament concentration
0×
2×
b
Ratio of concentrations
σ
λ = 0 (Infinite processivity)
λ → ∞ (Zero processivity)
Theory (no noise)
Numerical calculations
Filament concentration
0×
2×
c
Ratio of concentrations
Φ
λ = 0 (Infinite processivity)