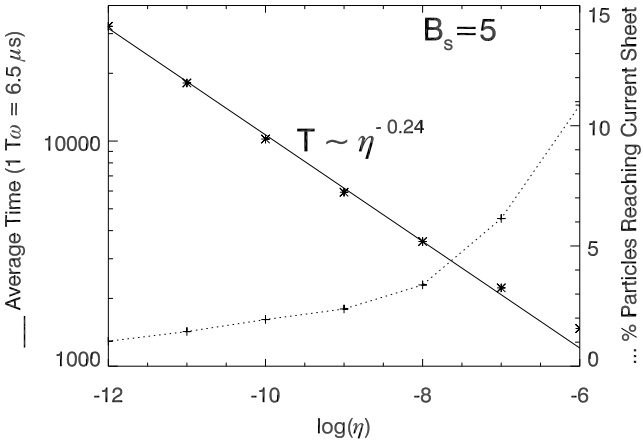
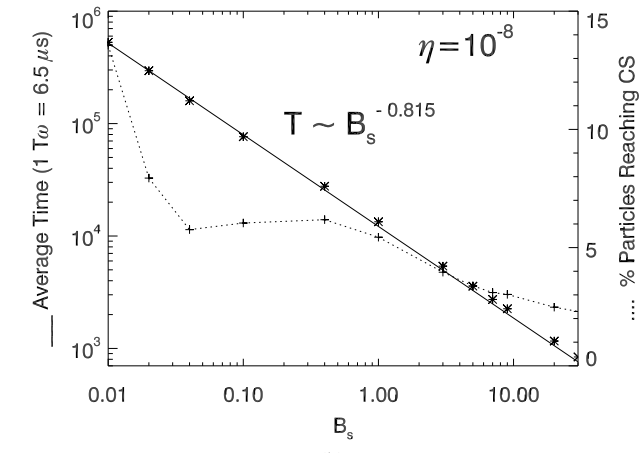
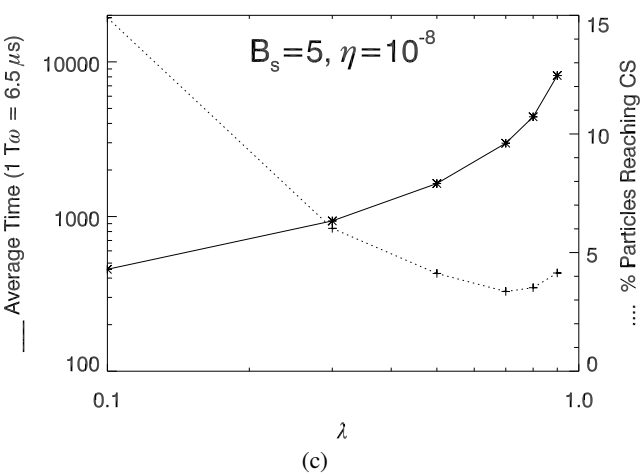

B_s=5
T ~ η^-0.24
10000
1000
-12
-10
-8
-6
log(η)
15
10
5
0
___ Average Time (1 Tω = 6.5 μs)
.... % Particles Reaching Current Sheet

(a)


η=10^-8
T ~ B_s^-0.815
10^6
10^5
10^4
10^3
0.01
0.10
1.00
10.00
B_s
15
10
5
0
___ Average Time (1 Tω = 6.5 μs)
.... % Particles Reaching CS

(b)


B_s=5, η=10^-8
10000
1000
100
0.1
1.0
λ
15
10
5
0
___ Average Time (1 Tω = 6.5 μs)
.... % Particles Reaching CS

(c)