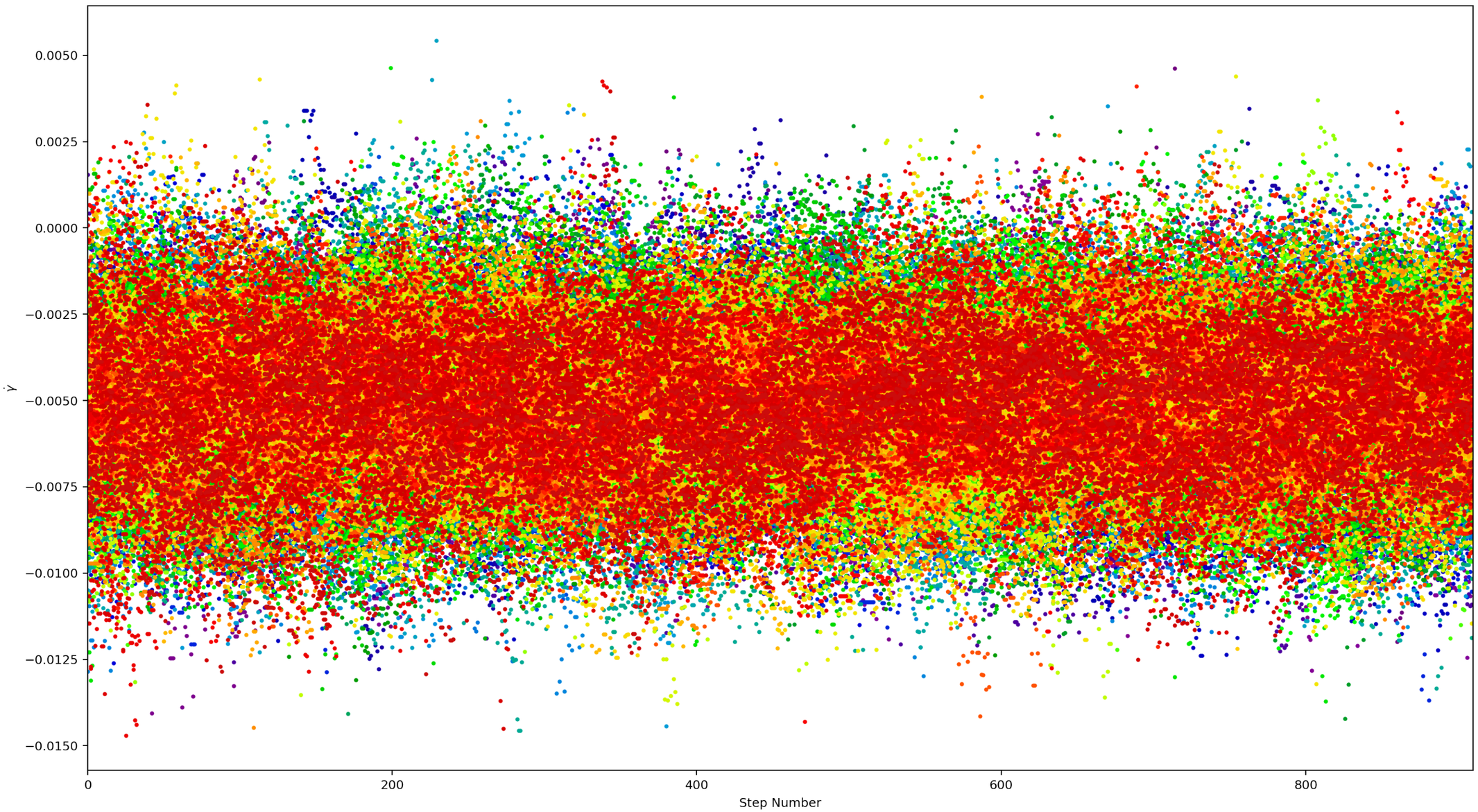
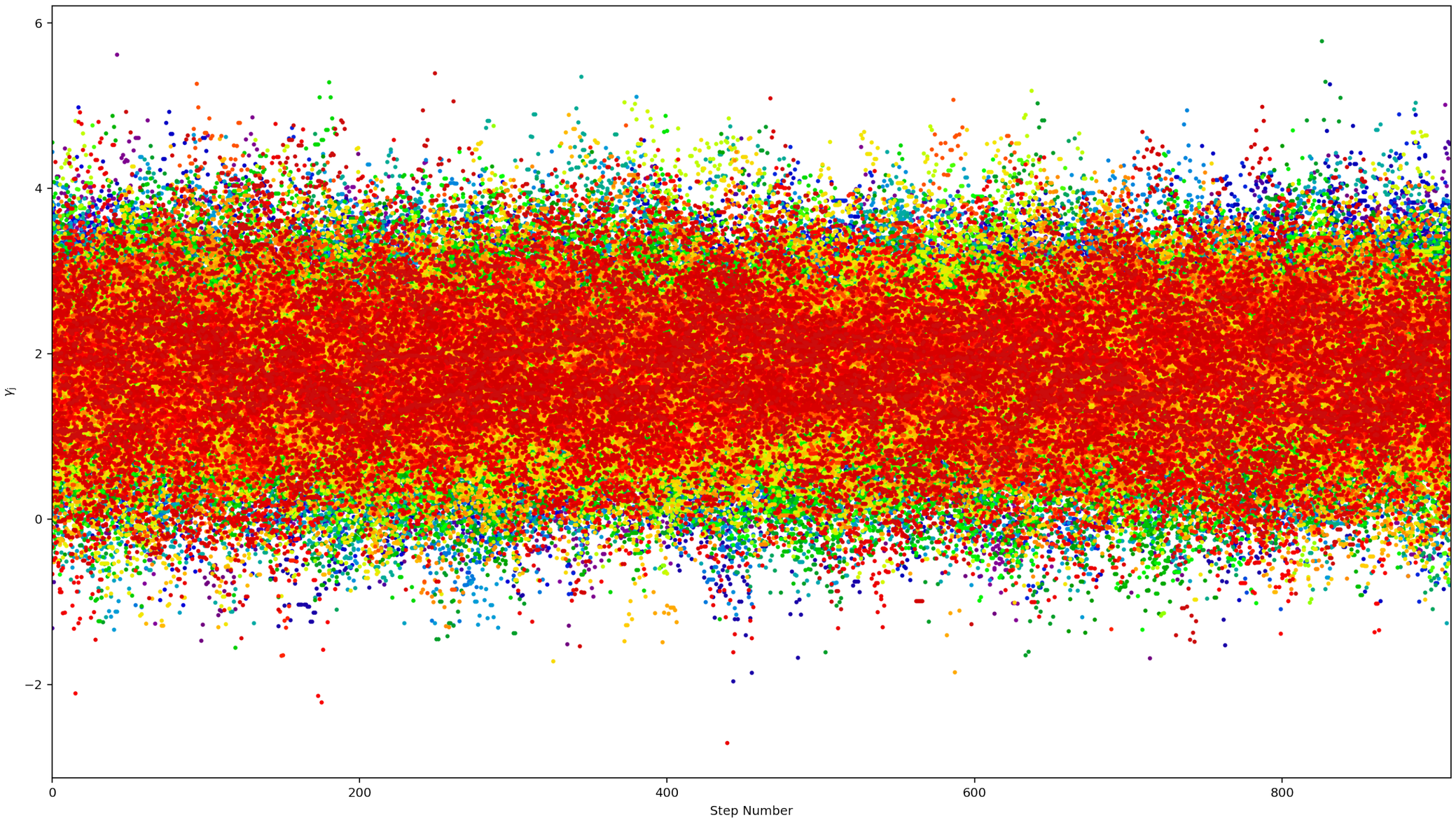

0.0050
0.0025
0.0000
−0.0025
−0.0050
−0.0075
−0.0100
−0.0125
−0.0150
$\dot{y}$
0
200
400
600
800
Step Number


6
4
2
0
−2
Y_i
0
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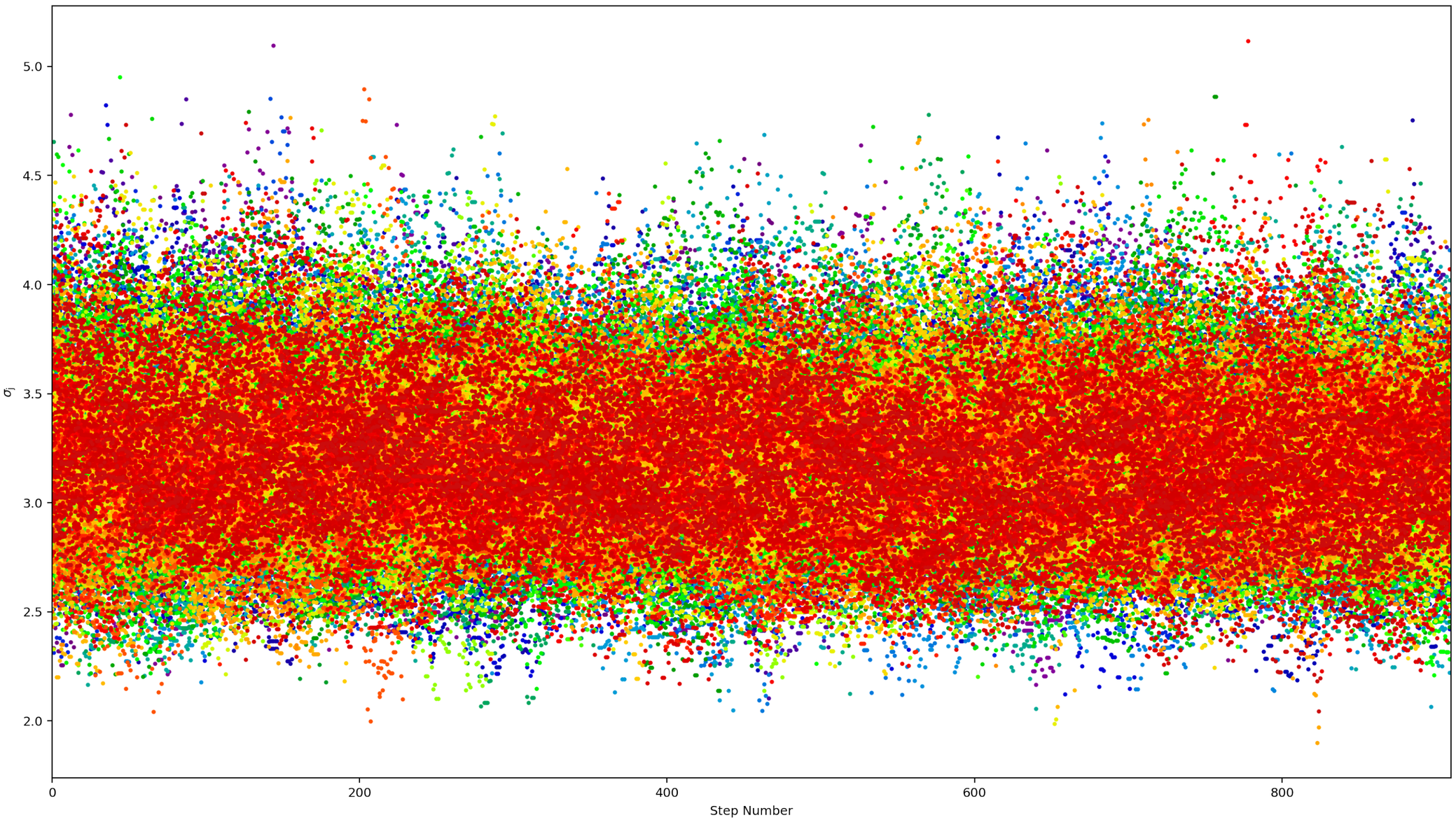
600
800
Step Number


5.0
4.5
4.0
3.5
3.0
2.5
2.0
σ_j
0
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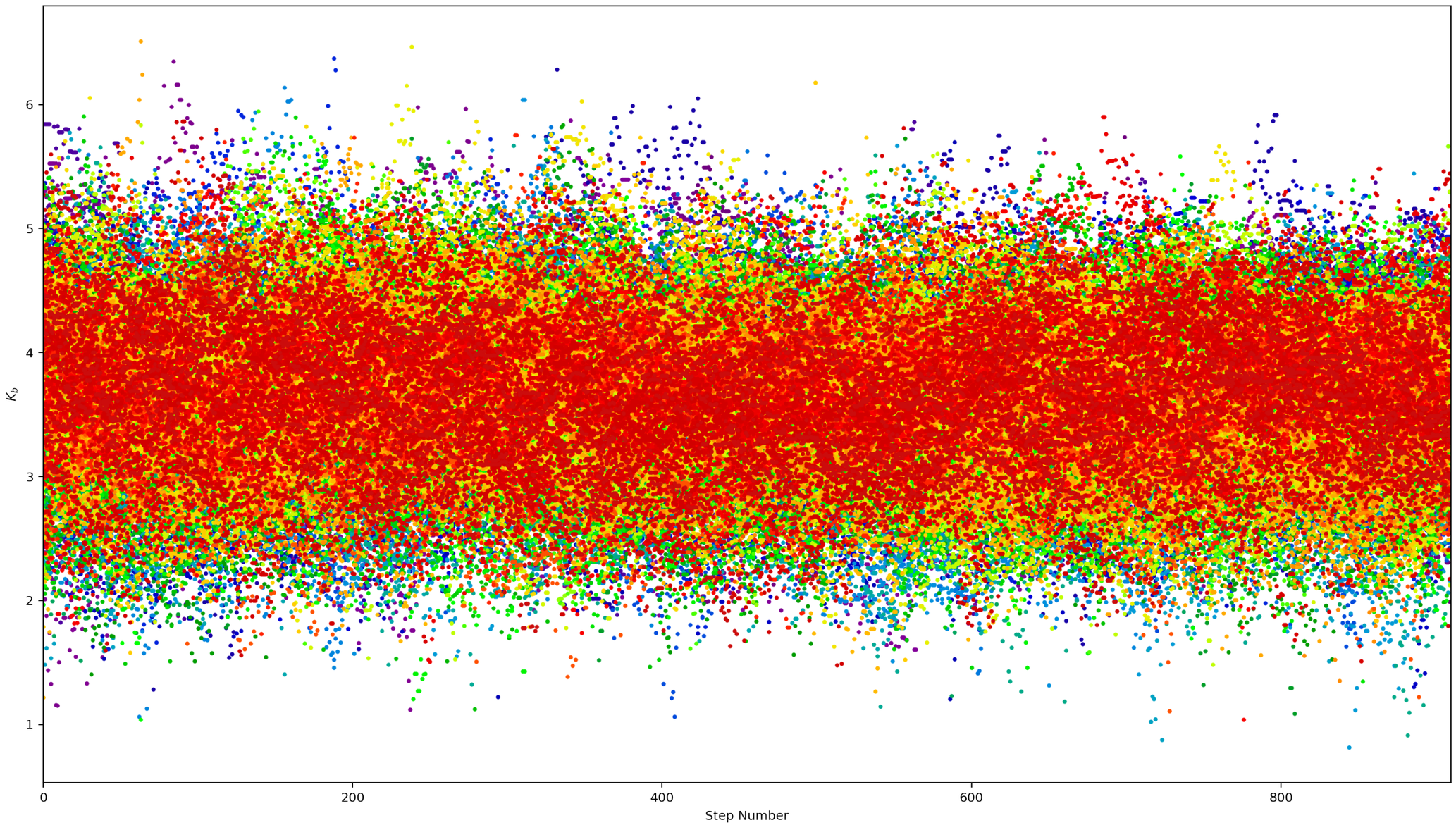
400
600
800
Step Number


6
5
4
3
2
1
K_b
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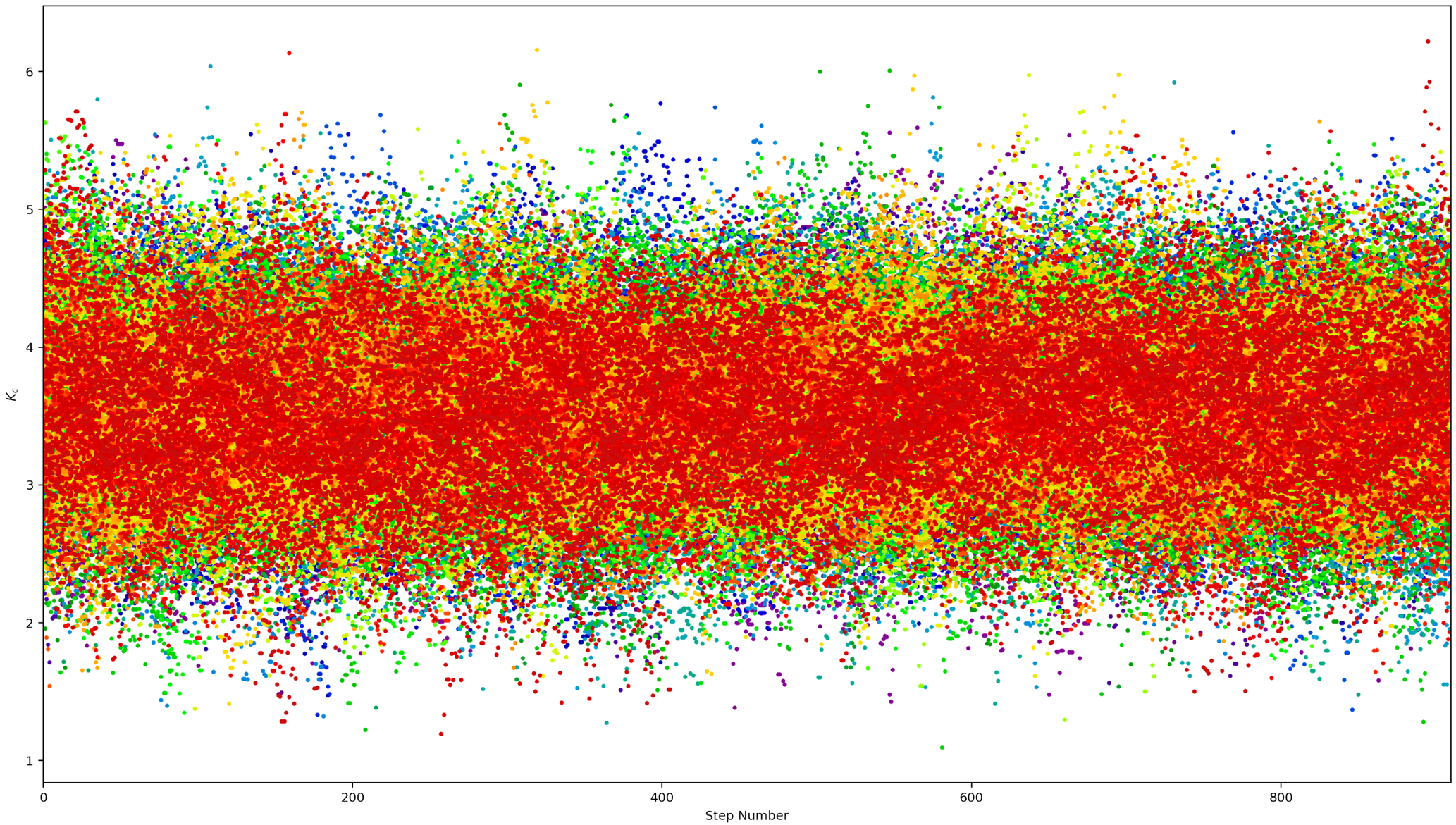
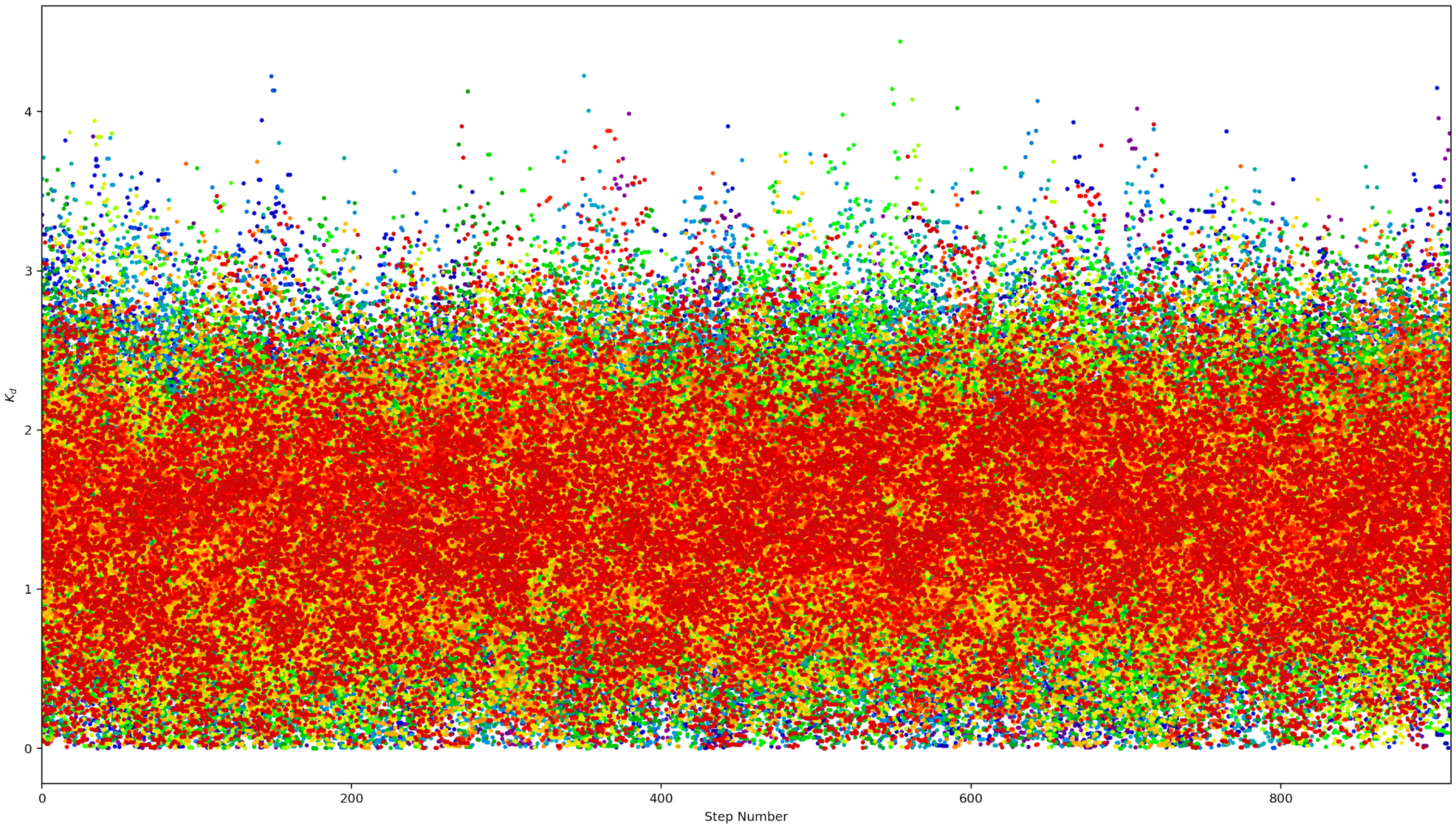
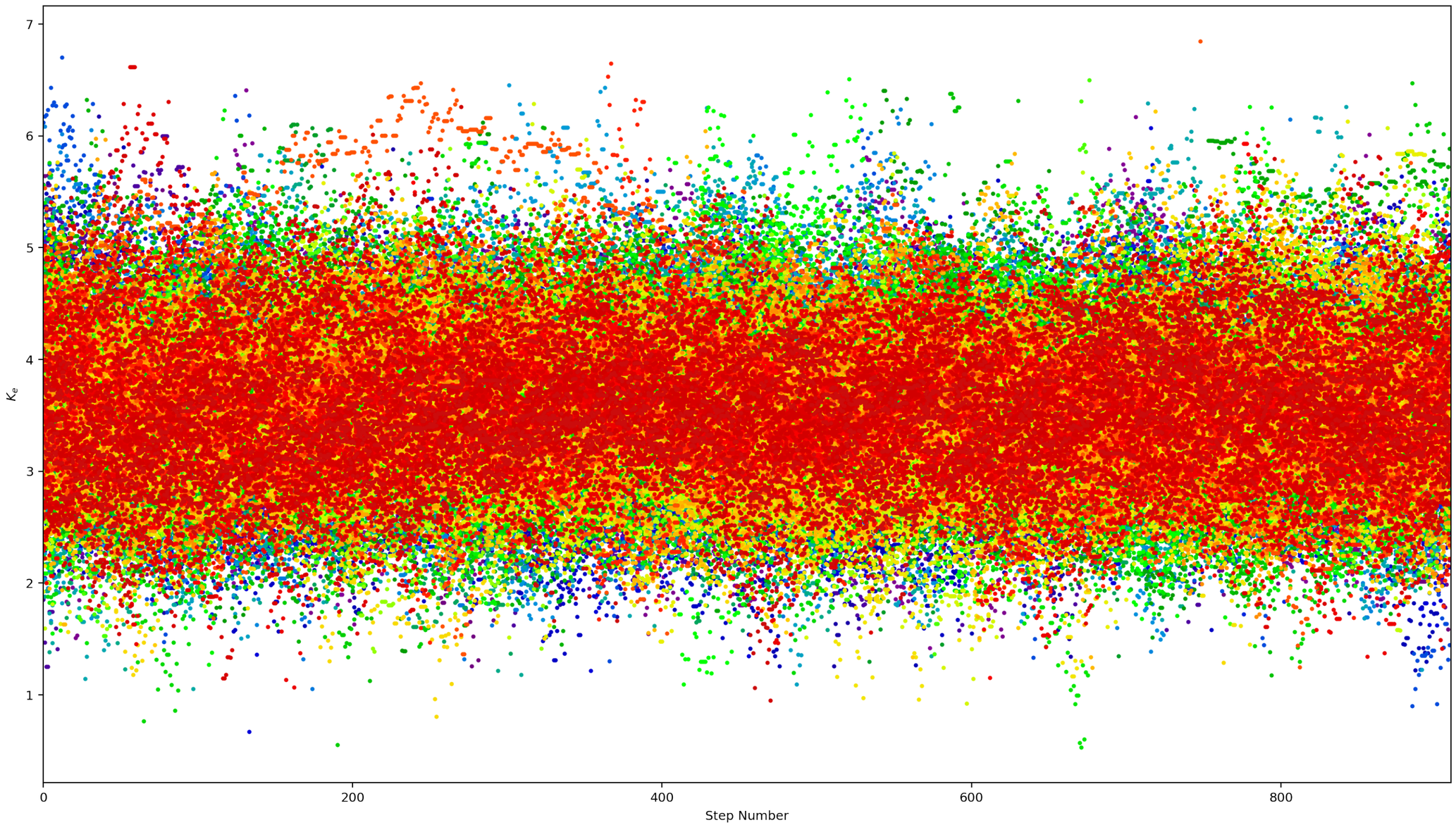
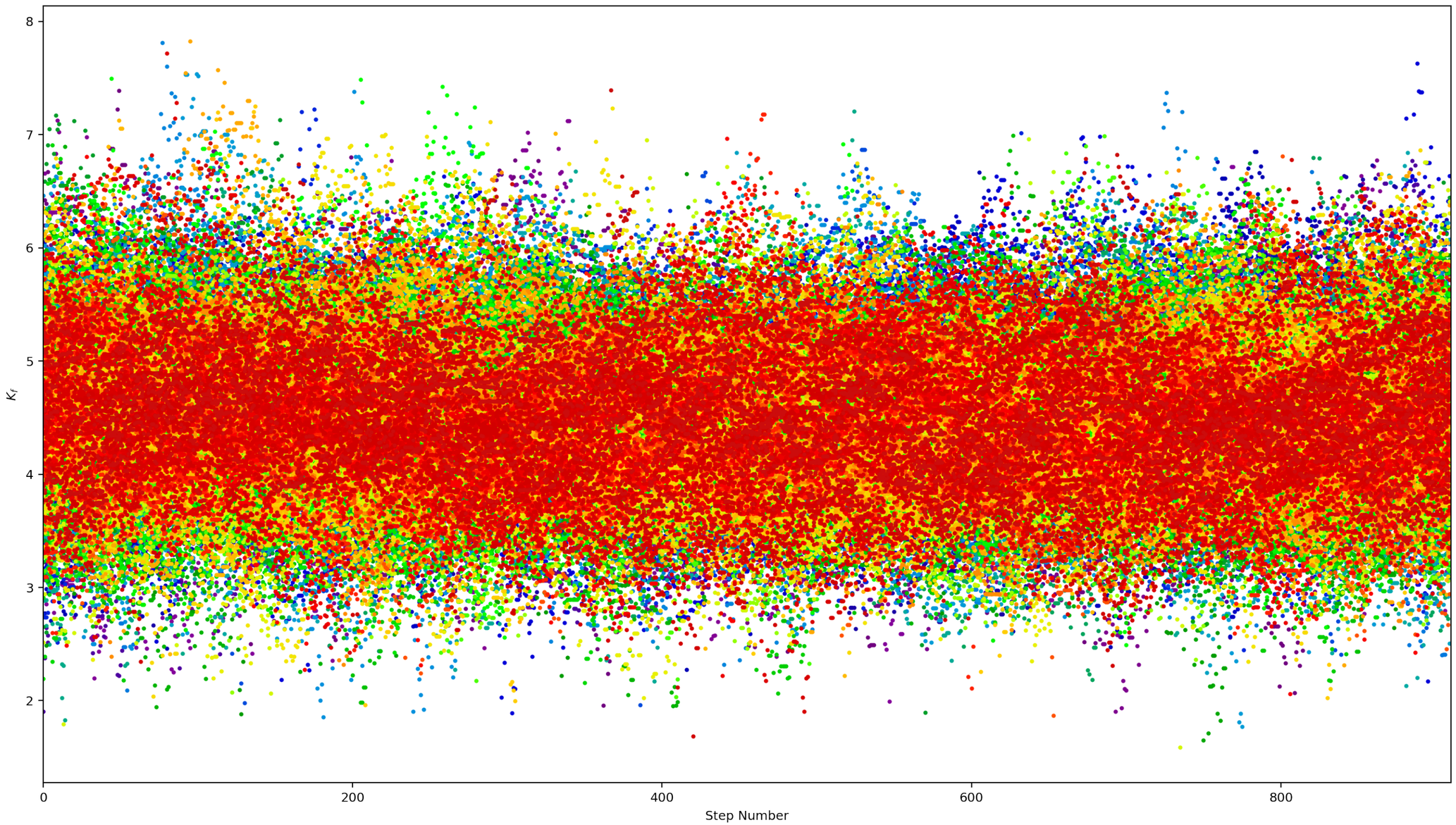
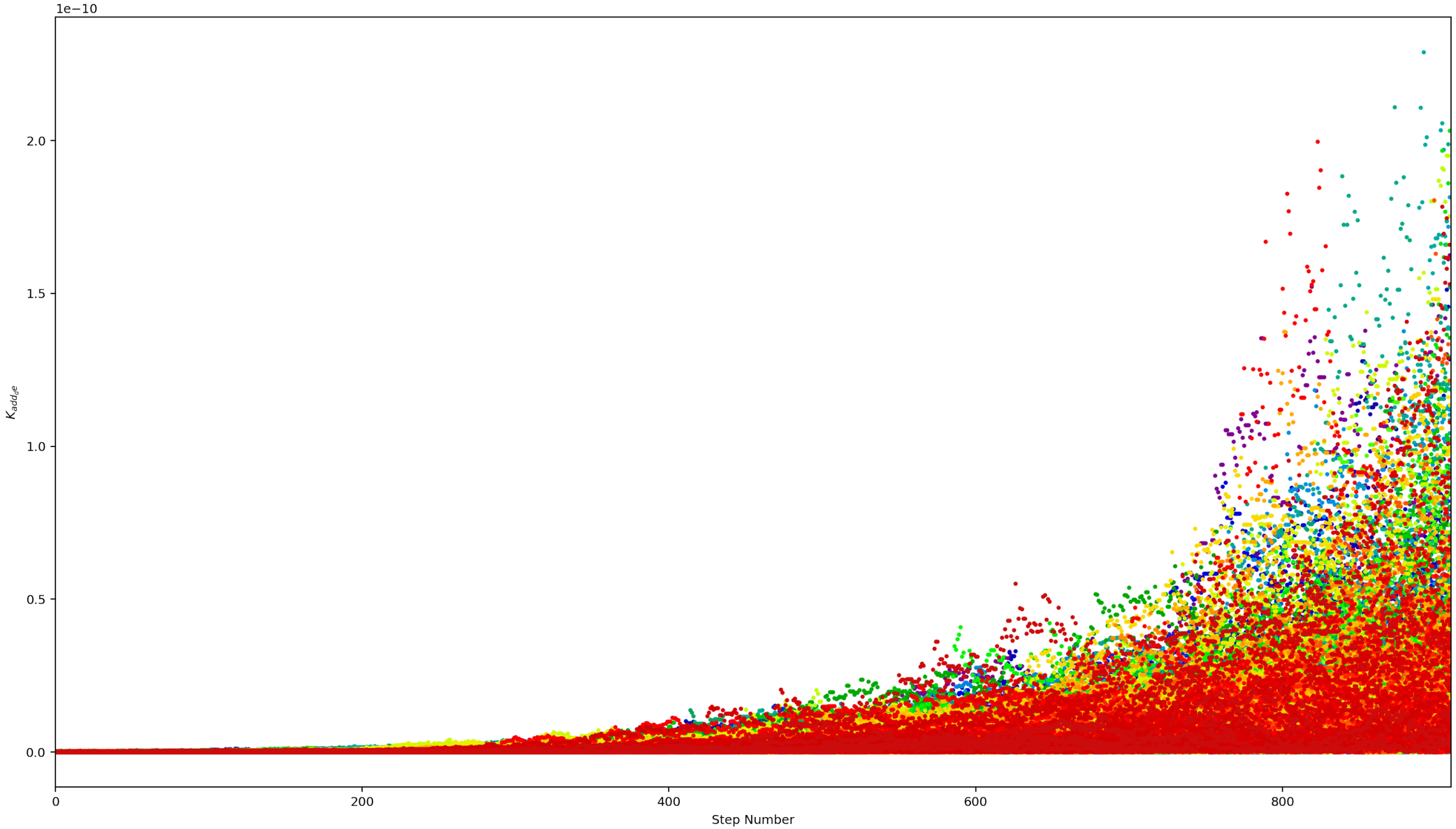
600
800
Step Number

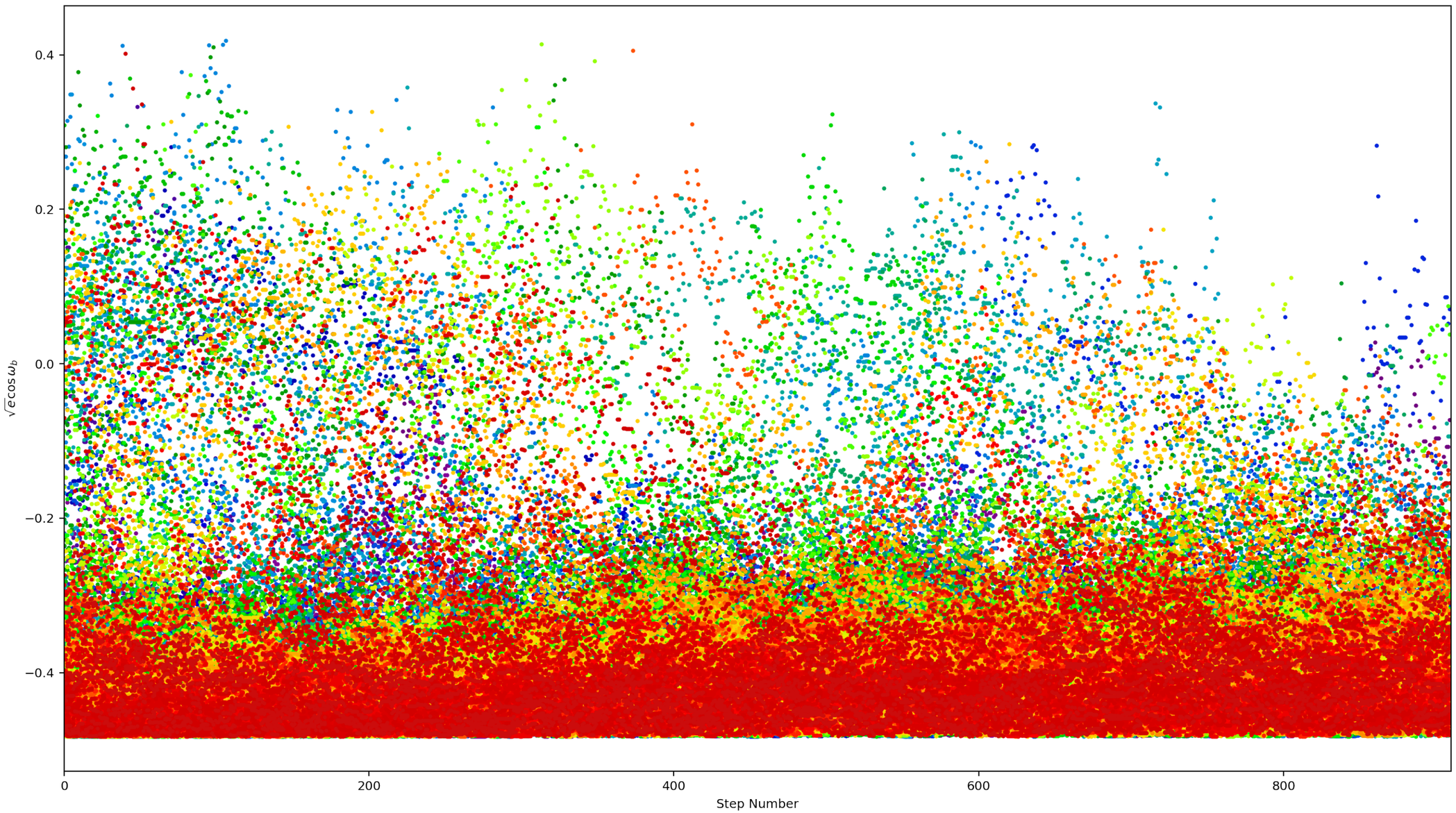

6
5
4
3
2
1
K_c
0
200
400
600
800
Step Number

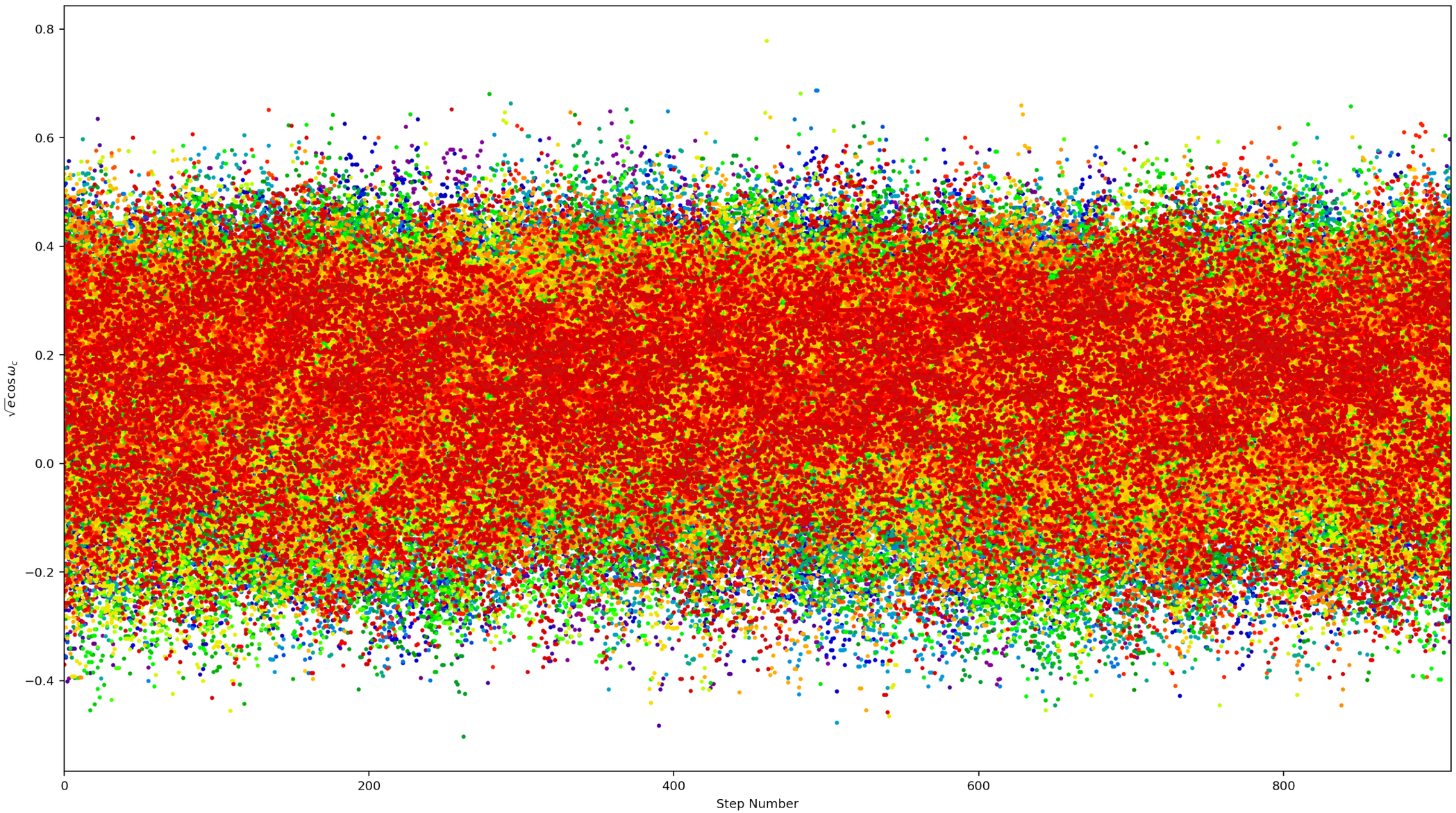

4
3
2
1
0
K_d
0
200
400
600
800
Step Number

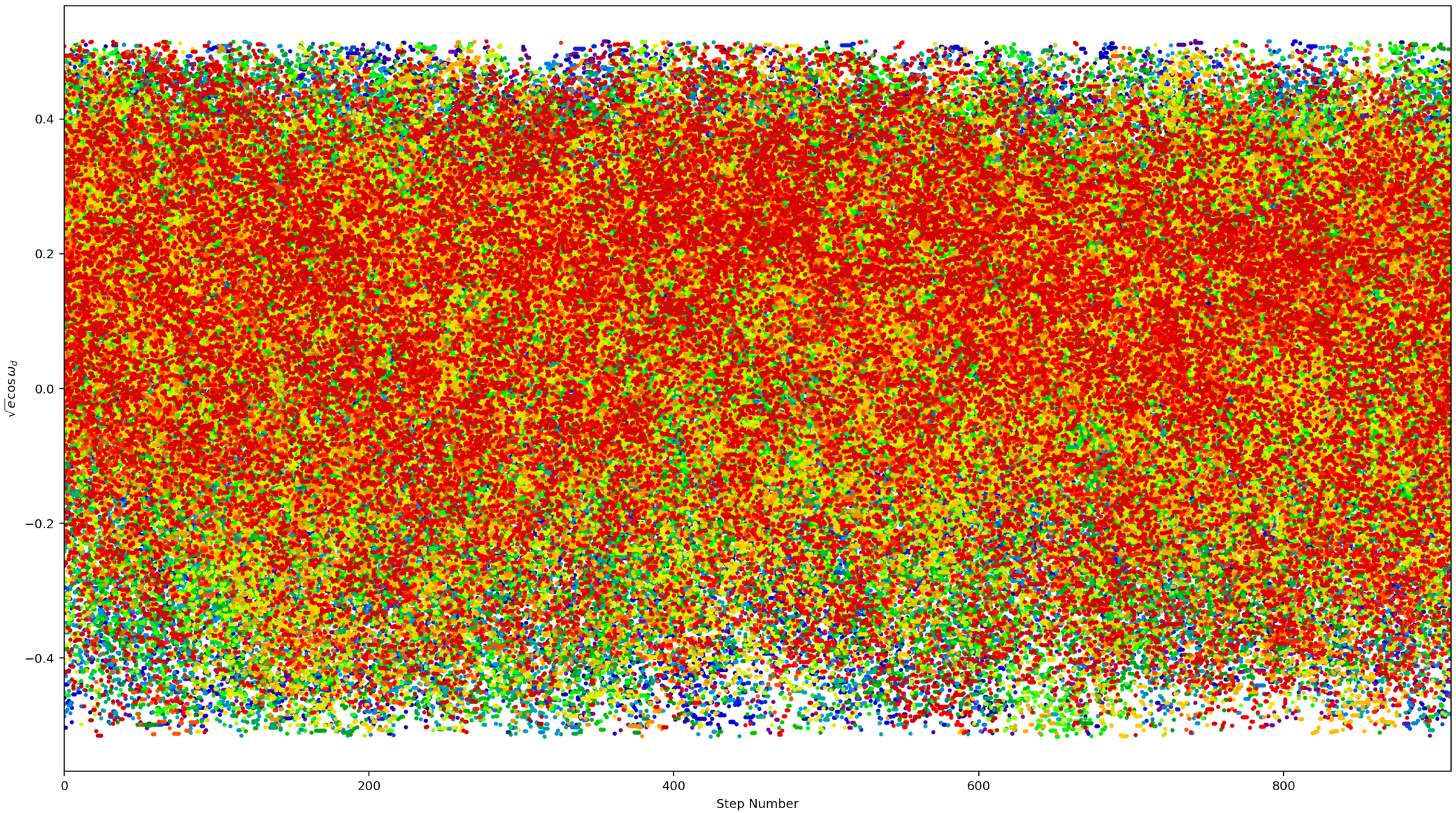

7
6
5
4
3
2
1
K_e
0
200
400
600
800
Step Number

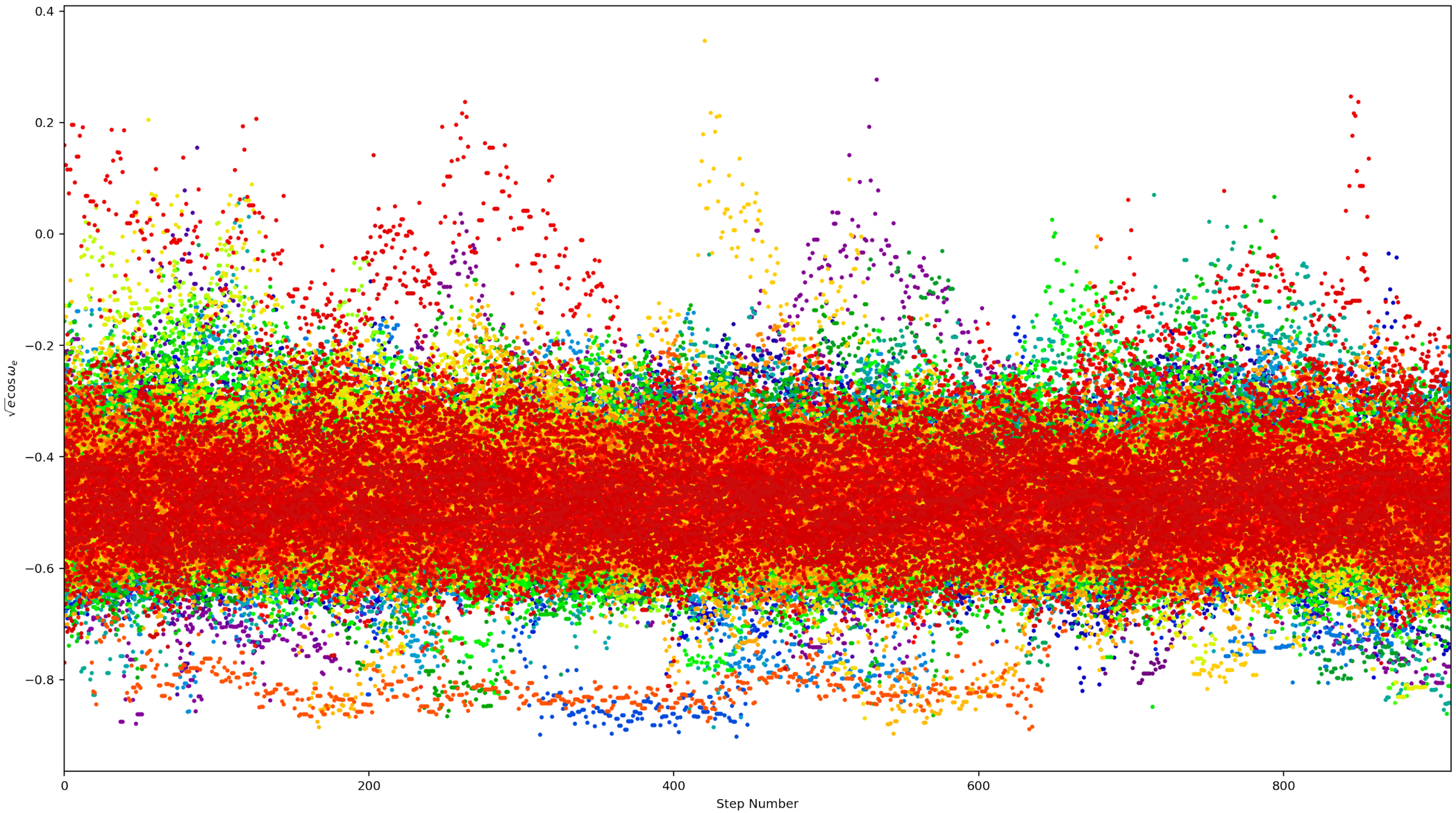

8
7
6
5
4
3
2
K_f
0
200
400
600
800
Step Number

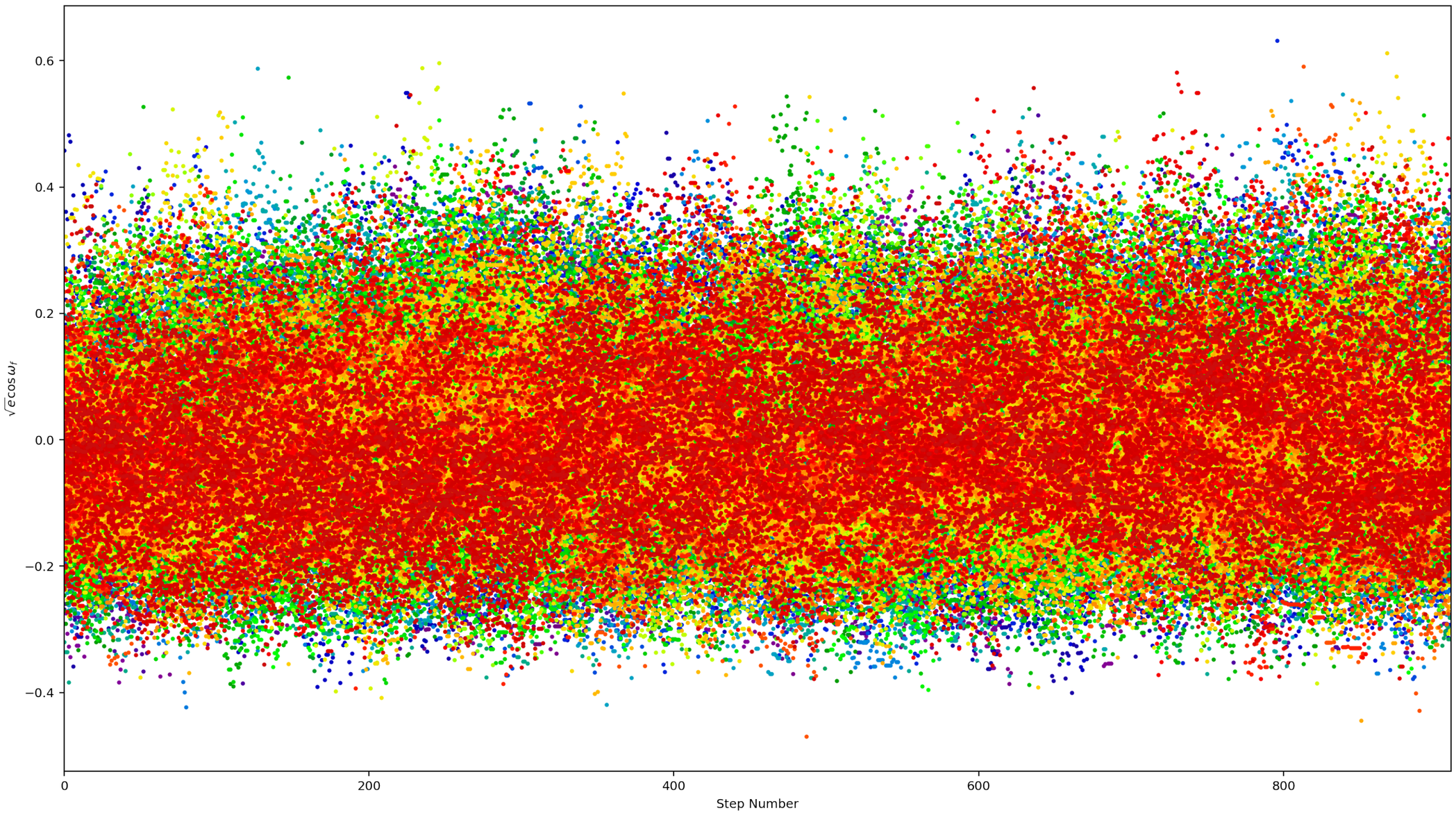

1e−10
2.0
1.5
1.0
0.5
0.0
$K_{add_{ge}}$
0
200
400
600
800
Step Number


0.4
0.2
0.0
−0.2
−0.4
$\sqrt{e}\cos\omega_b$
0
200
400
600
800
Step Number

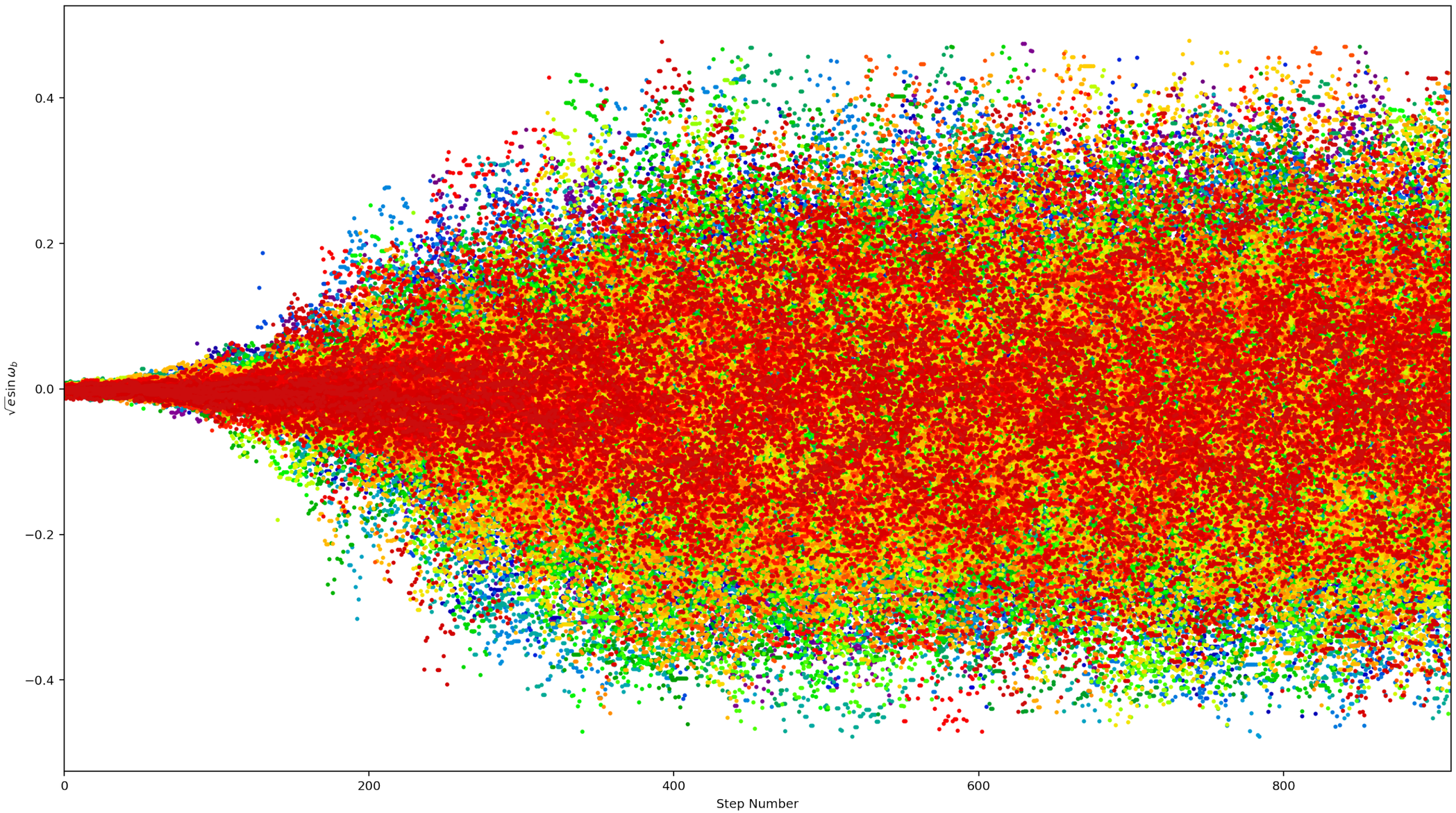

0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
$\sqrt{e}\cos\omega_c$
0
200
400
600
800
Step Number


0.4
0.2
0.0
−0.2
−0.4
$\sqrt{e}\cos\omega_d$
0
200
400
600
800
Step Number

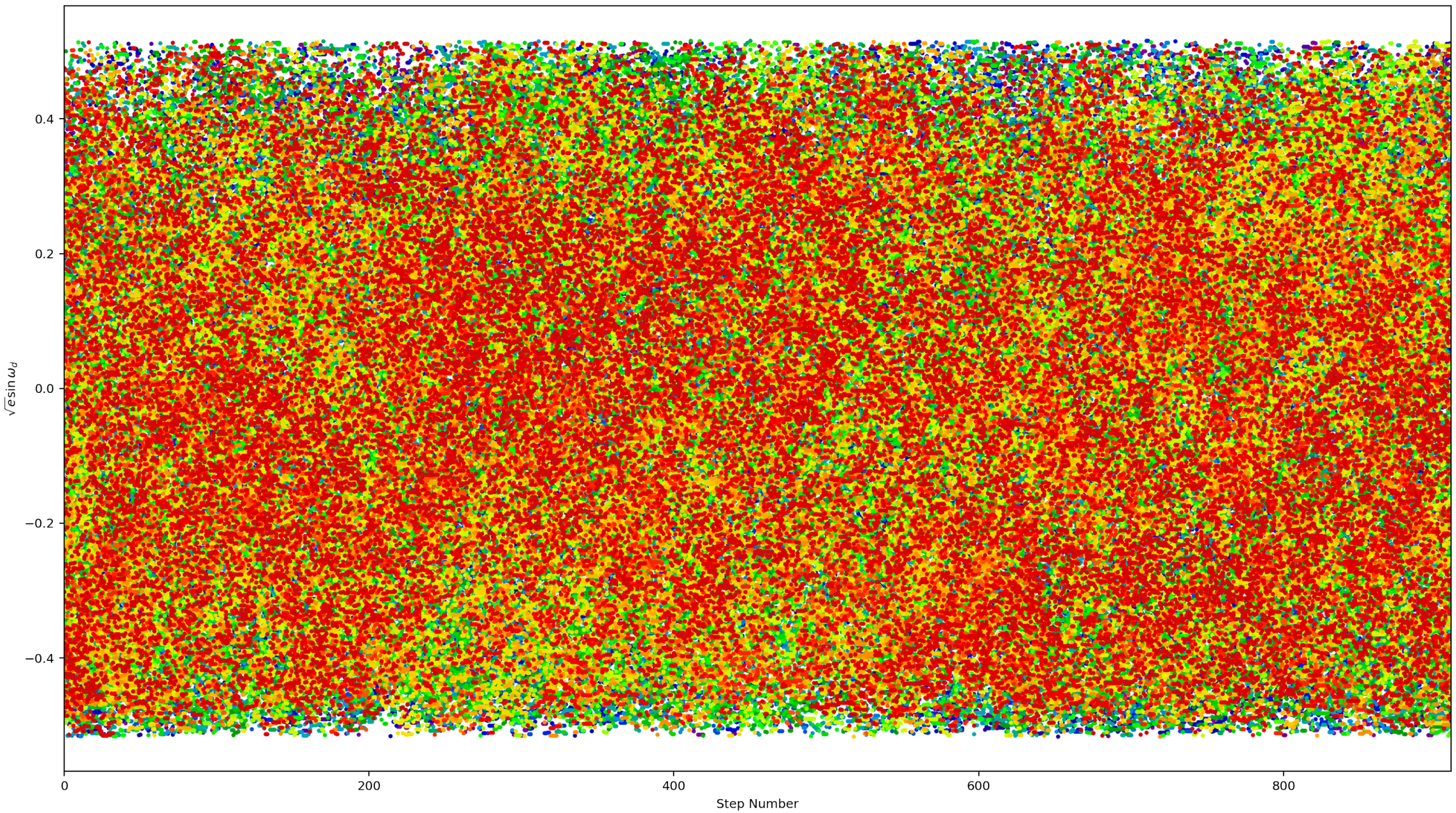

0.4
0.2
0.0
−0.2
−0.4
−0.6
−0.8
$\sqrt{e}\cos\omega_e$
0
200
400
600
800
Step Number

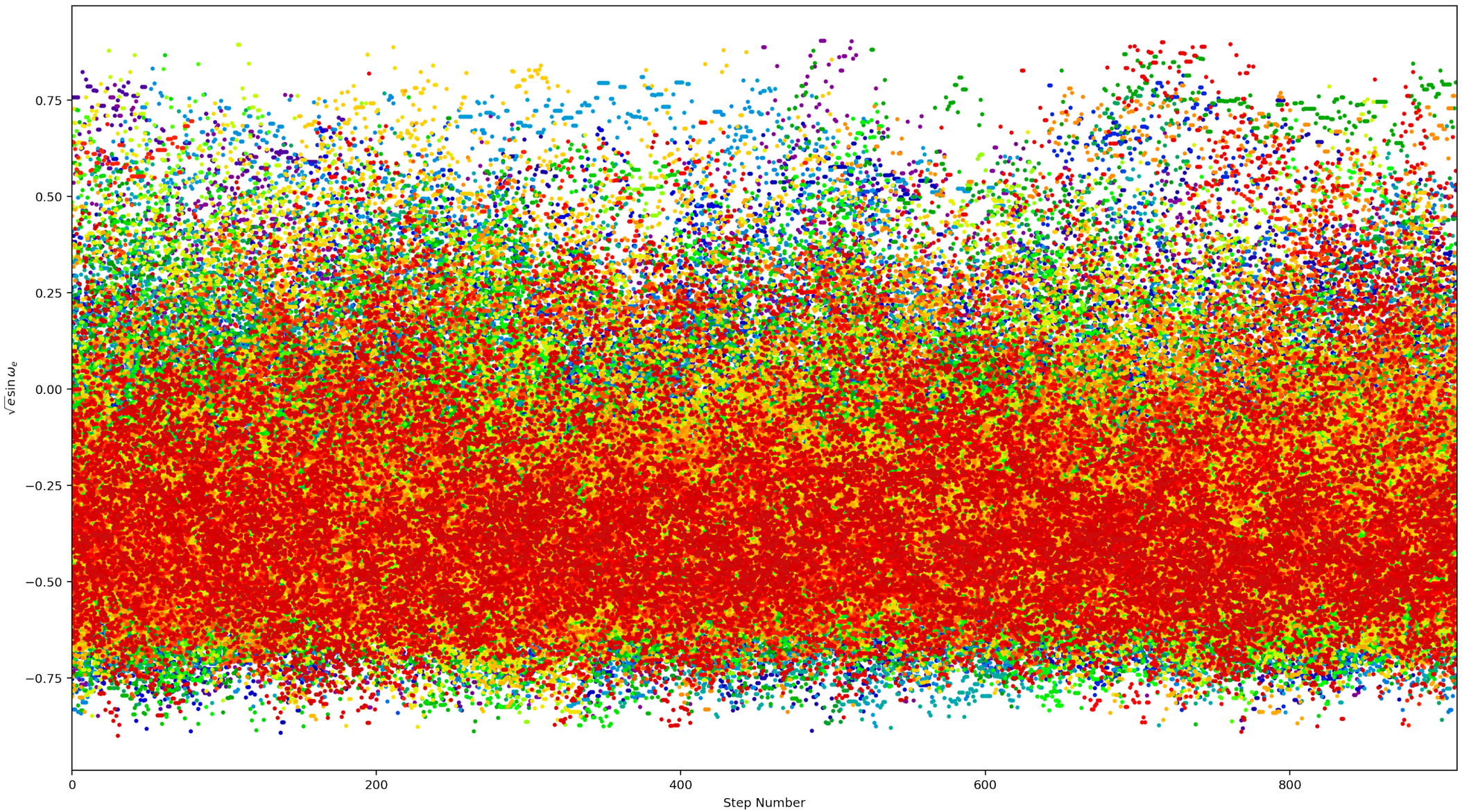

0.6
0.4
0.2
0.0
−0.2
−0.4
$\sqrt{e}\cos\omega_r$
0
200
400
600
800
Step Number

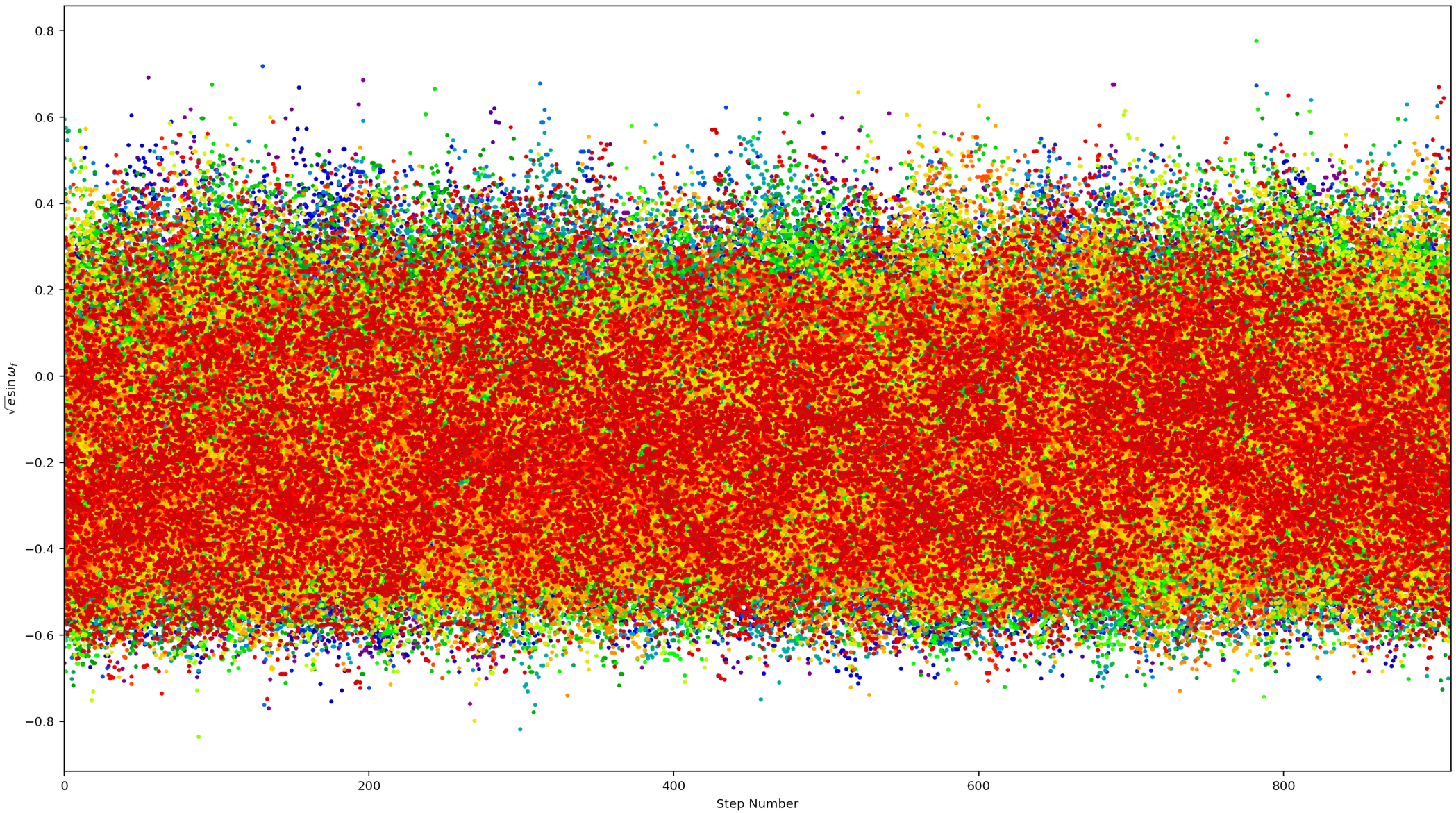
0.4
0.2
0.0
−0.2
−0.4
$\sqrt{e}\cos\omega_{add_{de}}$
0
200
400
600
800
Step Number


0.4
0.2
0.0
−0.2
−0.4
$\sqrt{e}\sin\omega_b$
0
200
400
600
800
Step Number

1.00
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
$\sqrt{e}\sin\omega_c$
0
200
400
600
800
Step Number


0.4
0.2
0.0
−0.2
−0.4
$\sqrt{e}\sin\omega_d$
0
200
400
600
800
Step Number


0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
$\sqrt{e}\sin\omega_e$
0
200
400
600
800
Step Number


0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
−0.8
$\sqrt{e}\sin\omega_r$
0
200
400
600
800
Step Number

0.4
0.2
0.0
−0.2
−0.4
$\sqrt{e}\sin\omega_{add_ie}$
0
200
400
600
800
Step Number