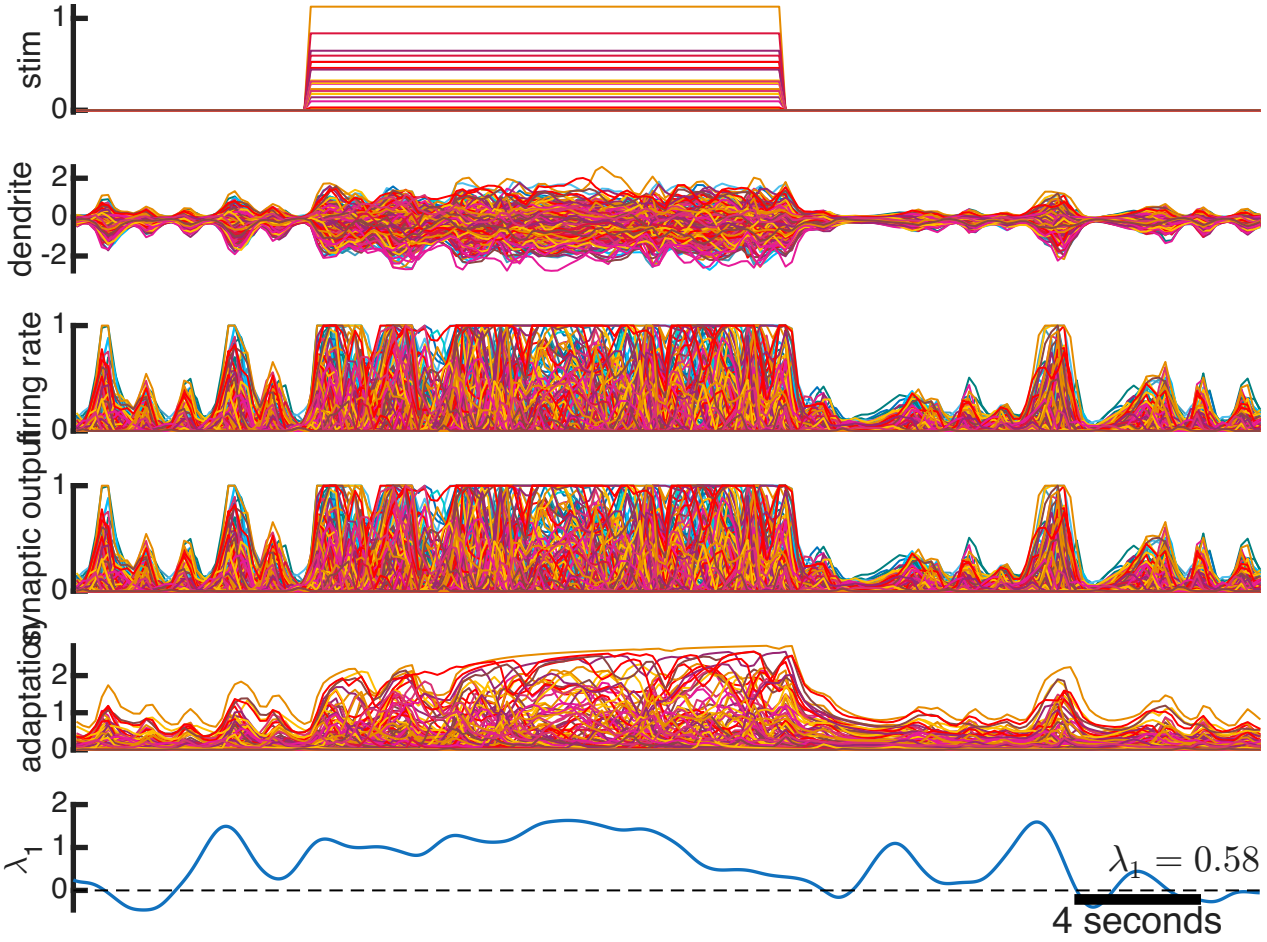
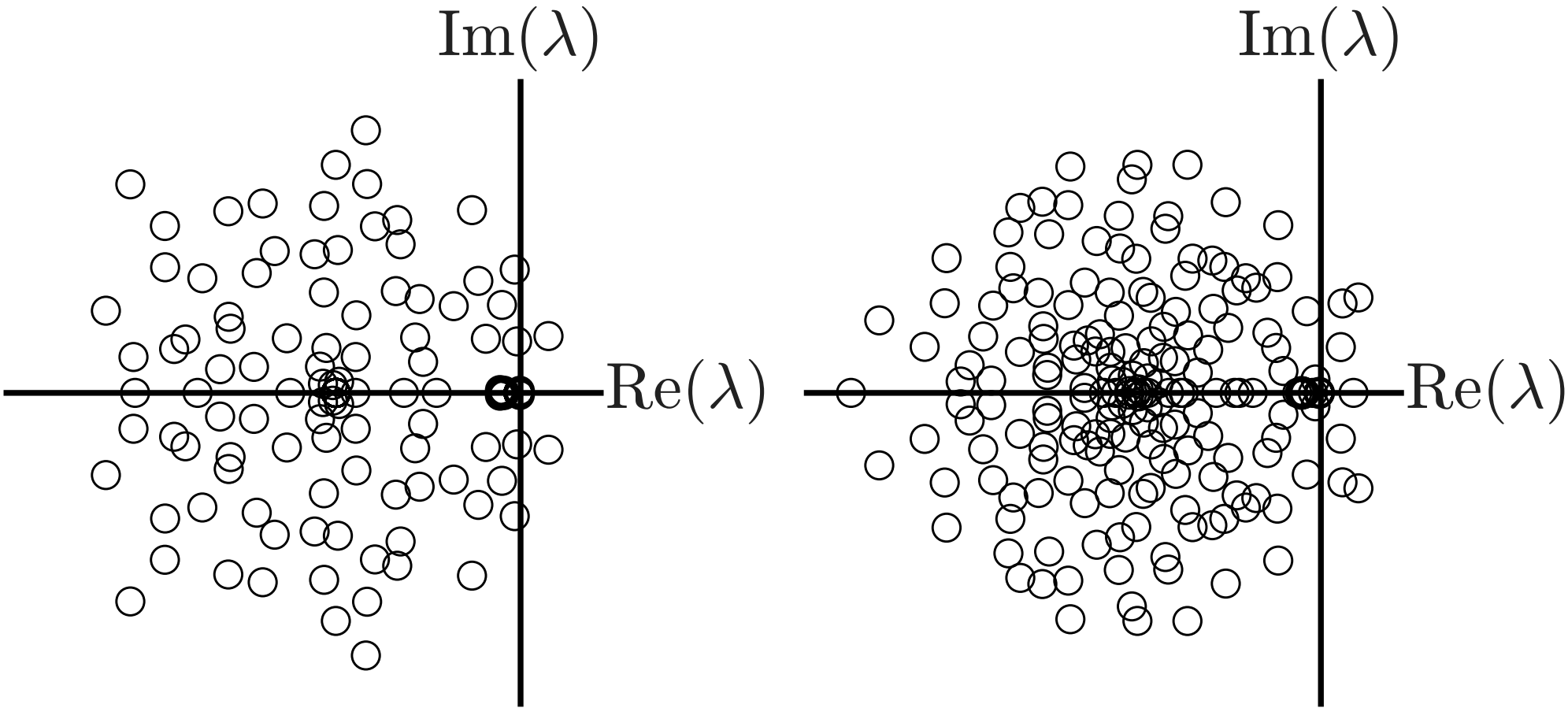
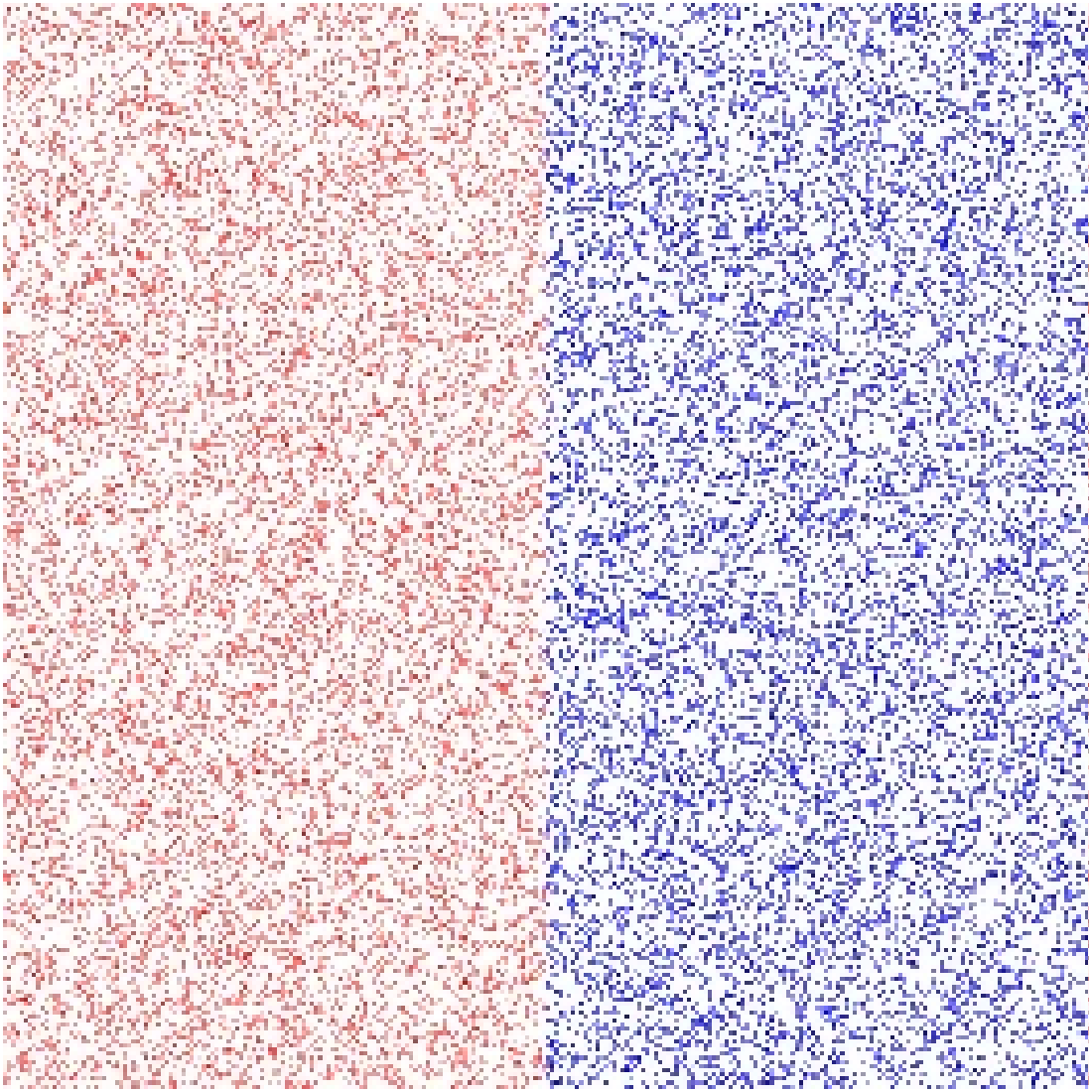
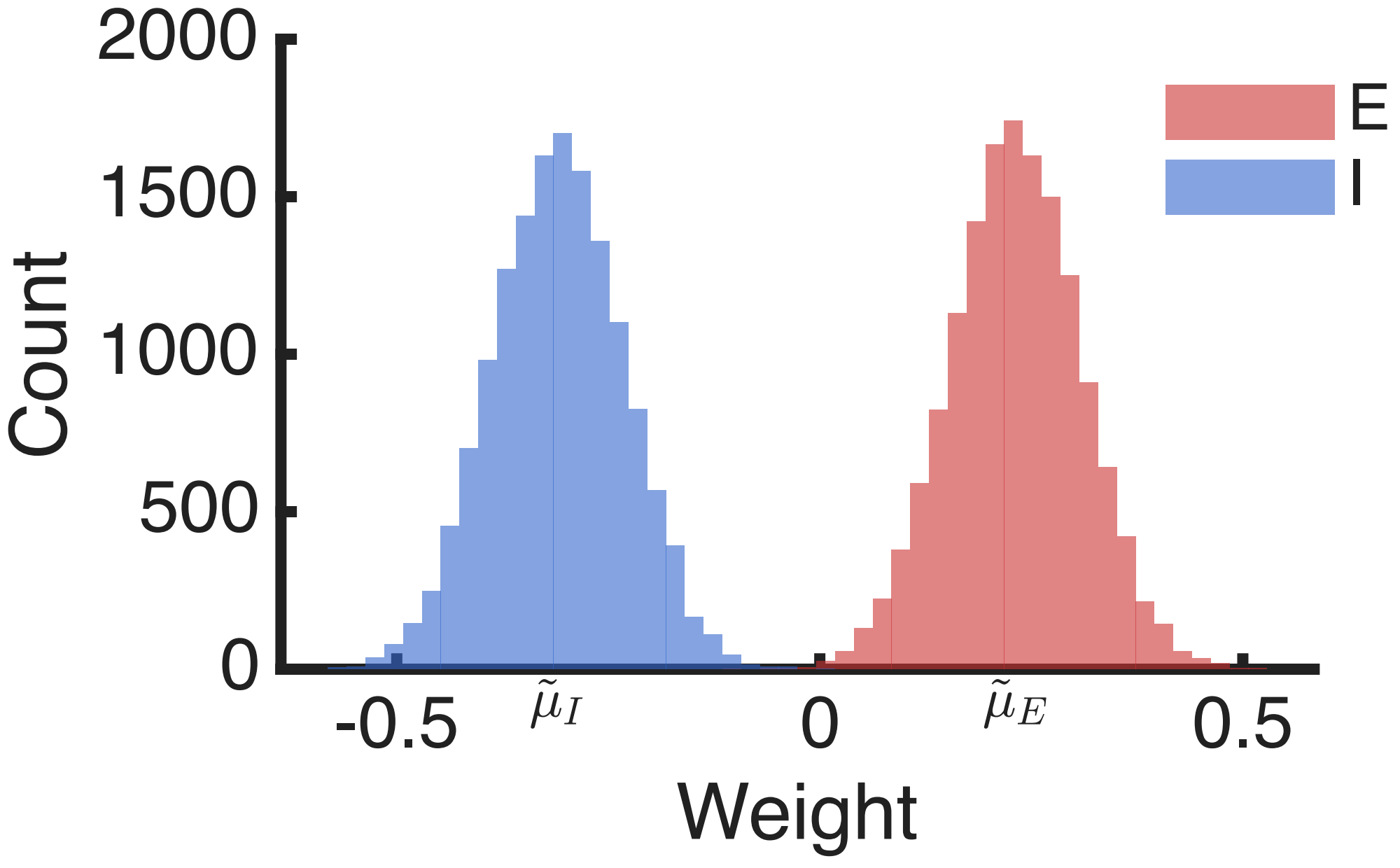
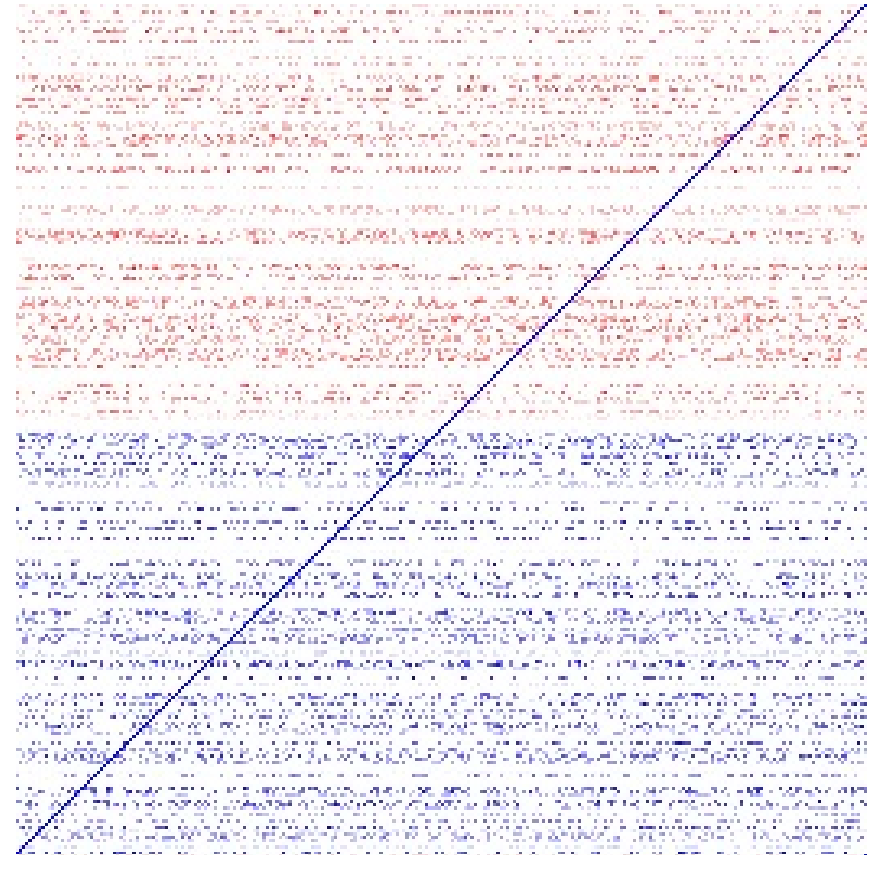
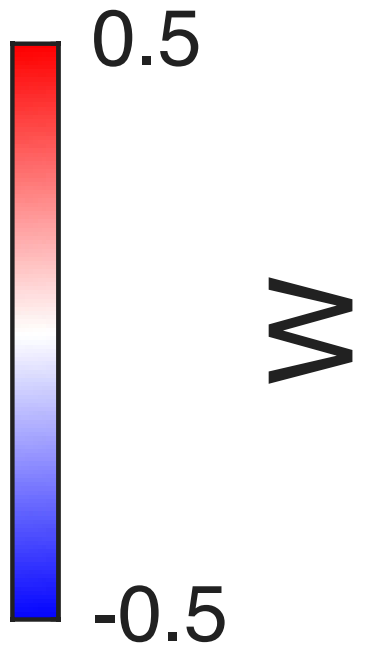

stim
1
0
dendrite
2
0
-2
firing rate
1
0
synaptic output
1
0
adaptation
2
1
0
λ_1
2
1
0
$\lambda_1 = 0.58$
4 seconds

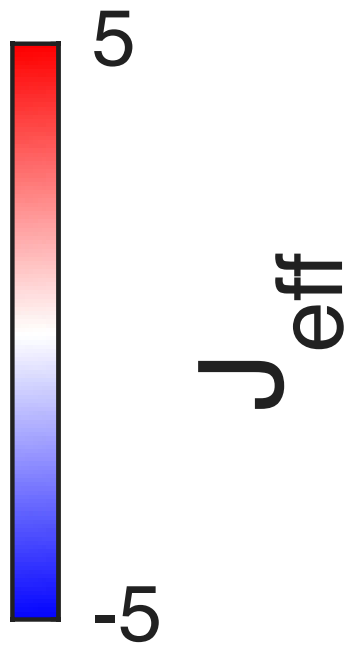

Im(λ)
Re(λ)
Im(λ)
Re(λ)

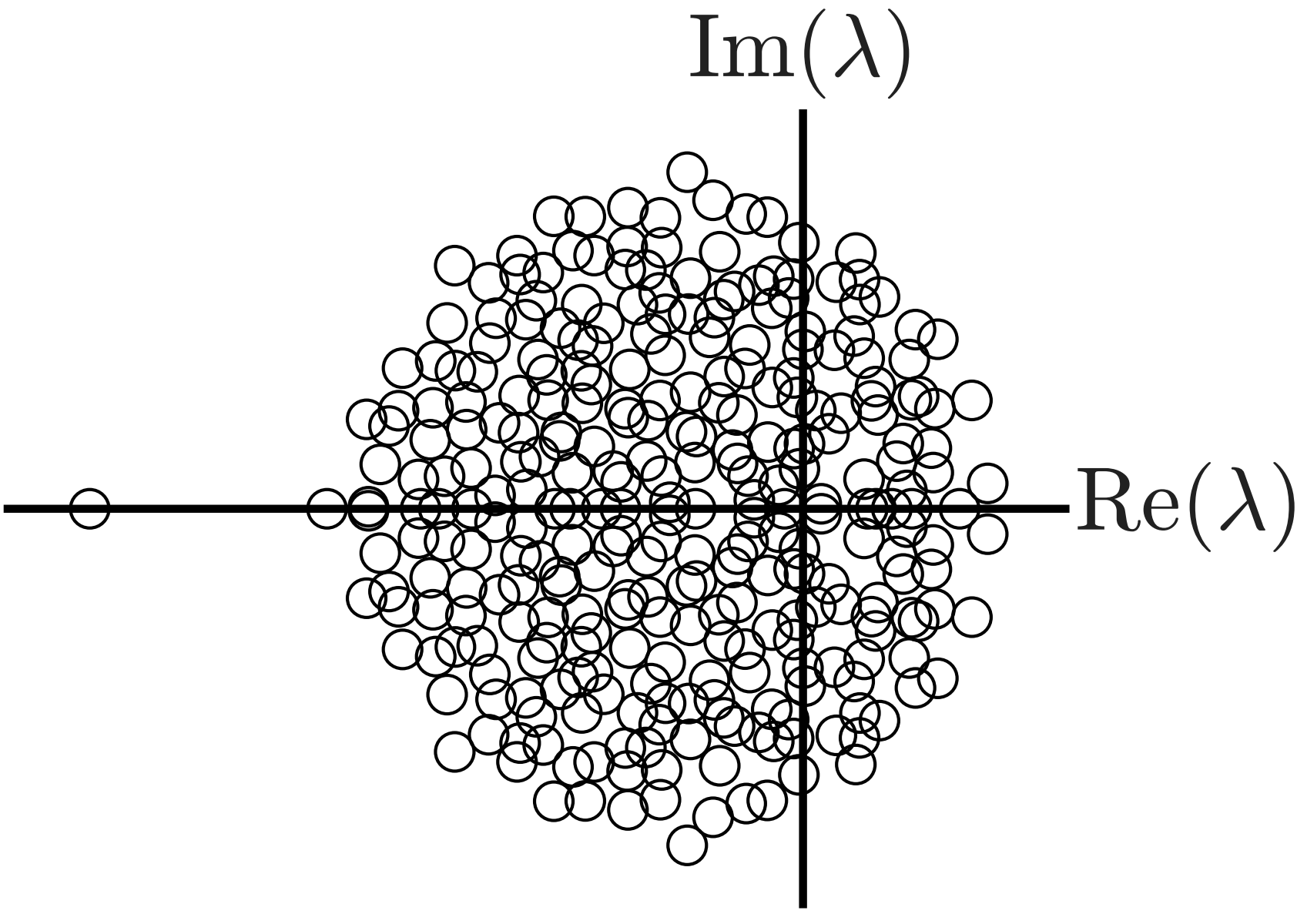


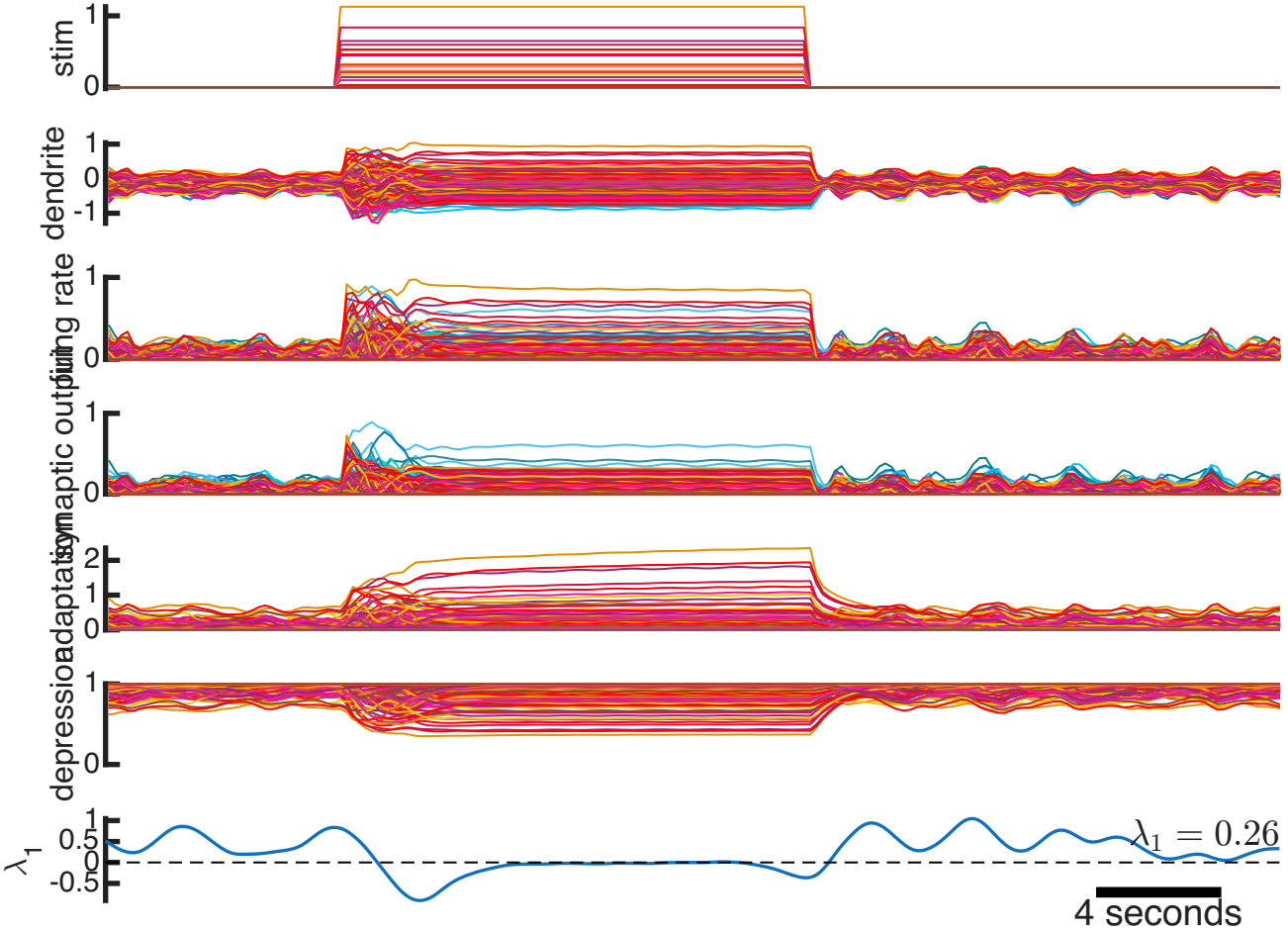

2000
1500
1000
500
0
Count
E
I
-0.5
$\tilde{\mu}_I$
0
$\tilde{\mu}_E$
0.5
Weight

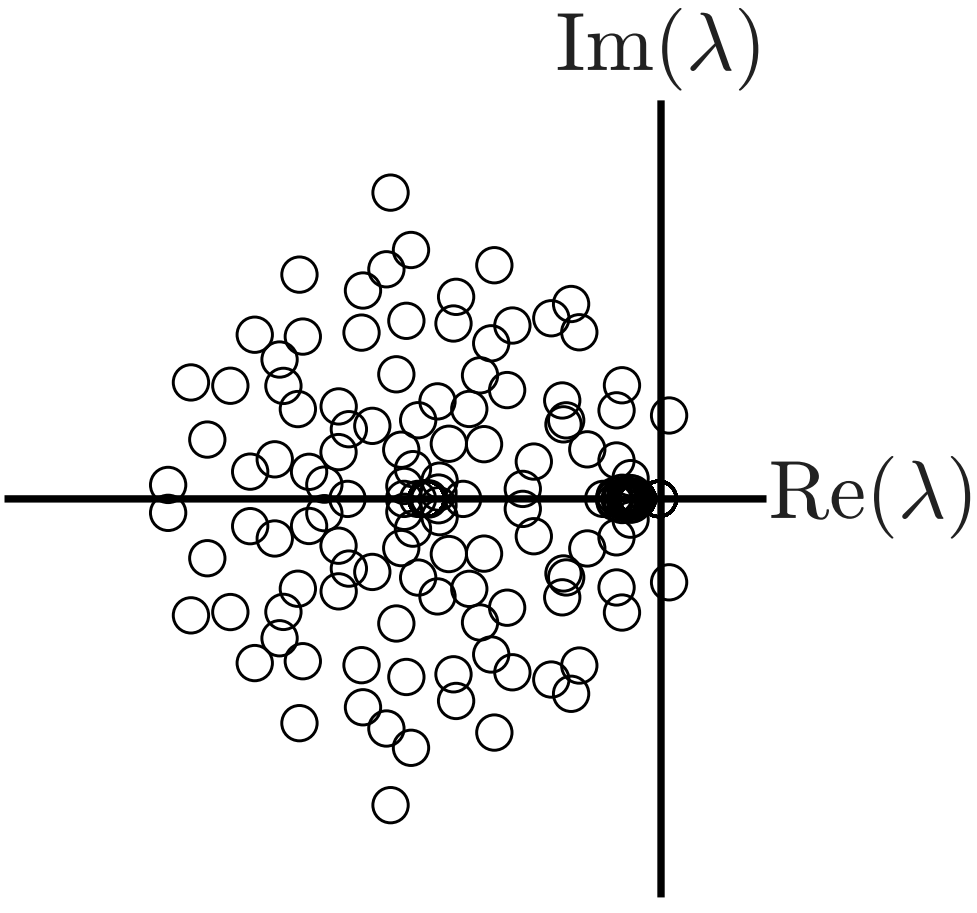
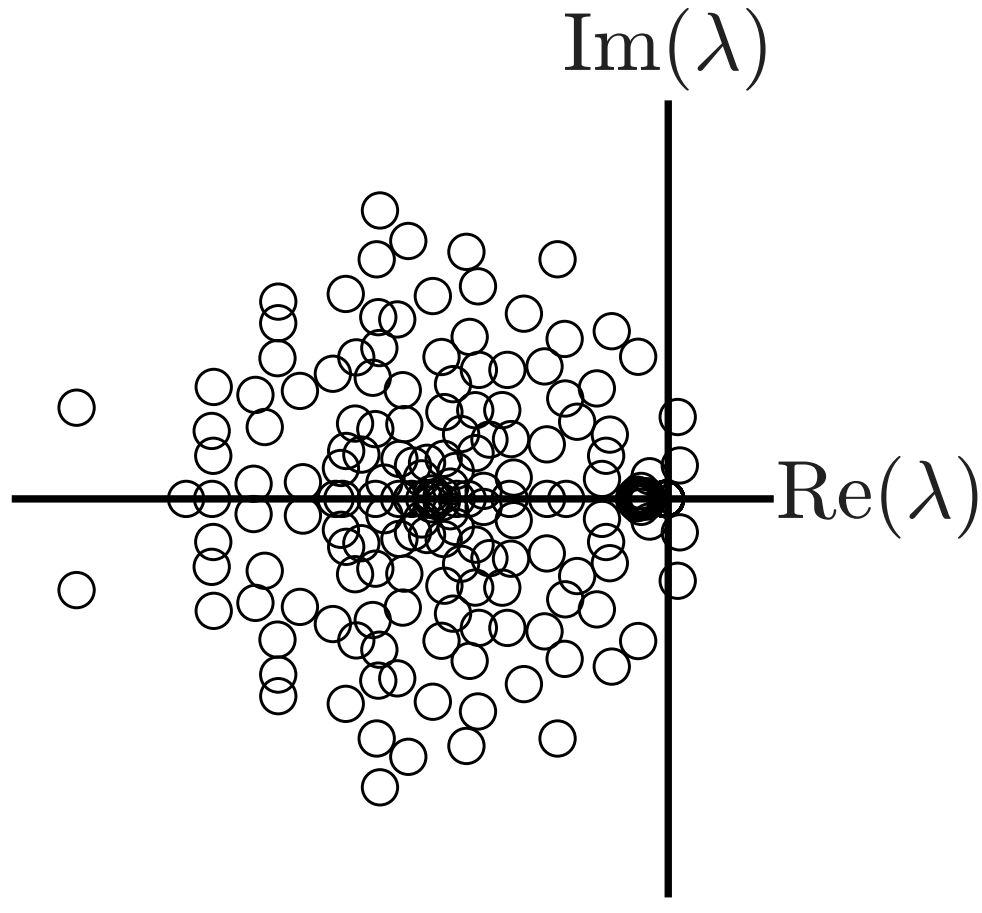


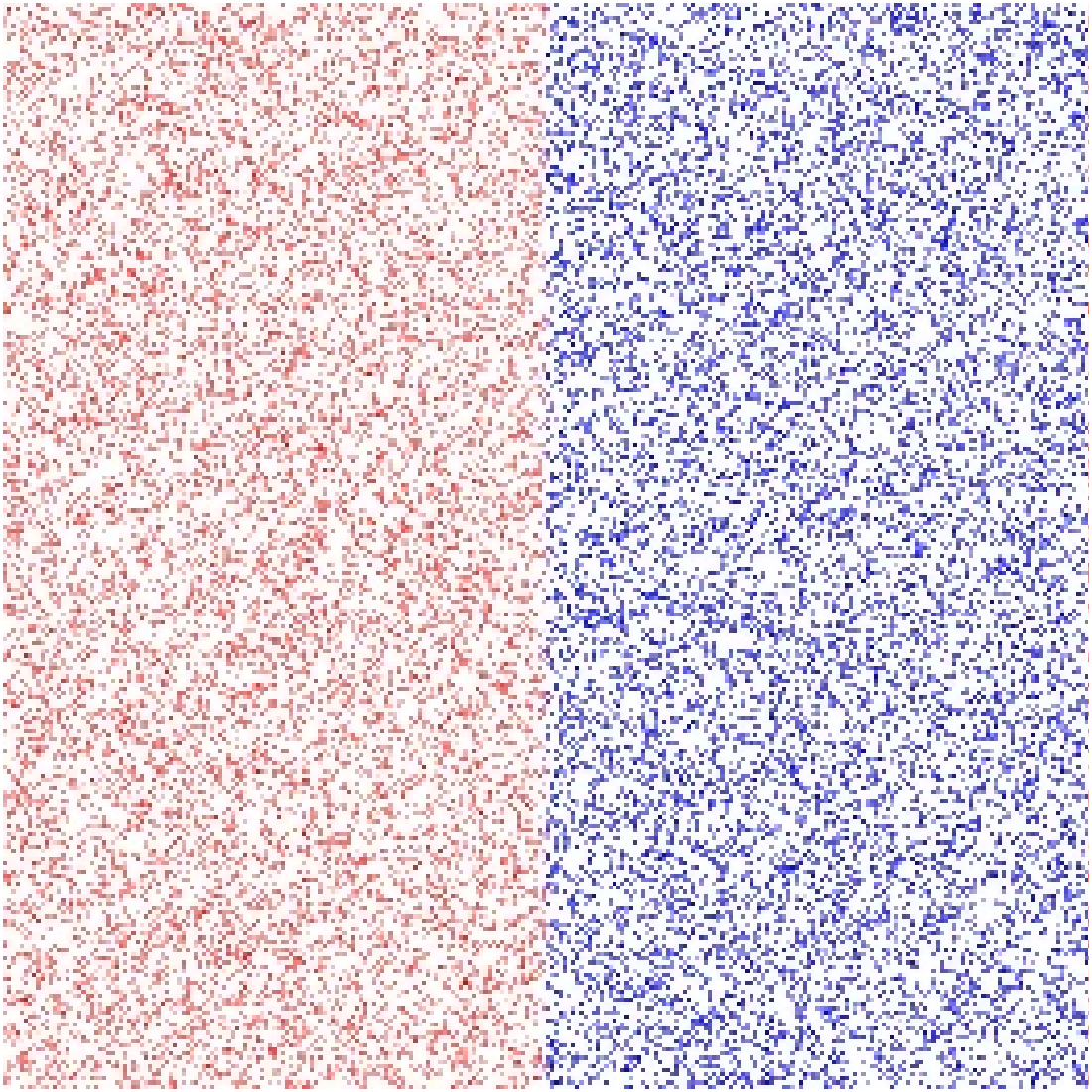

0.5
W
-0.5

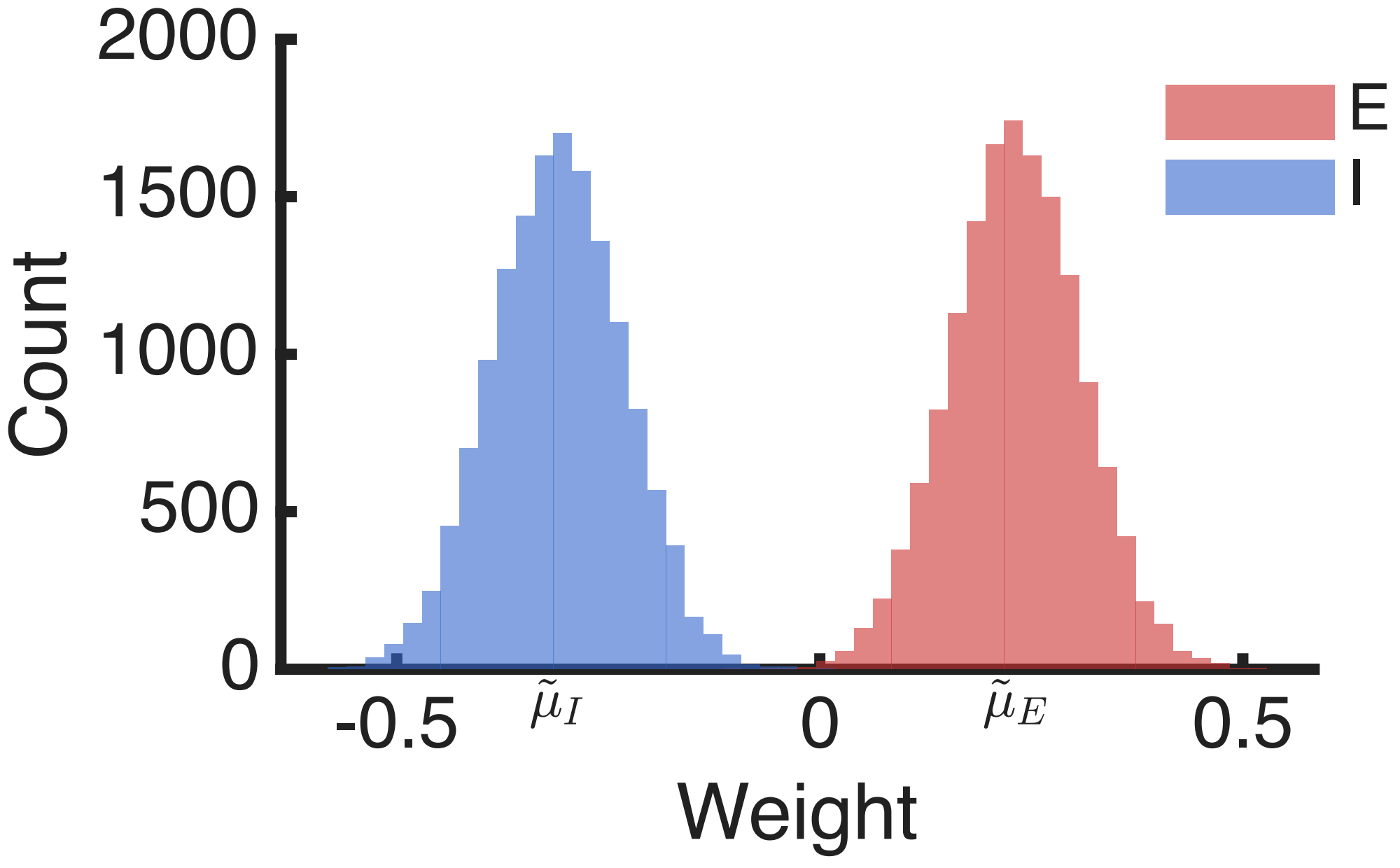

5
-5
J eff

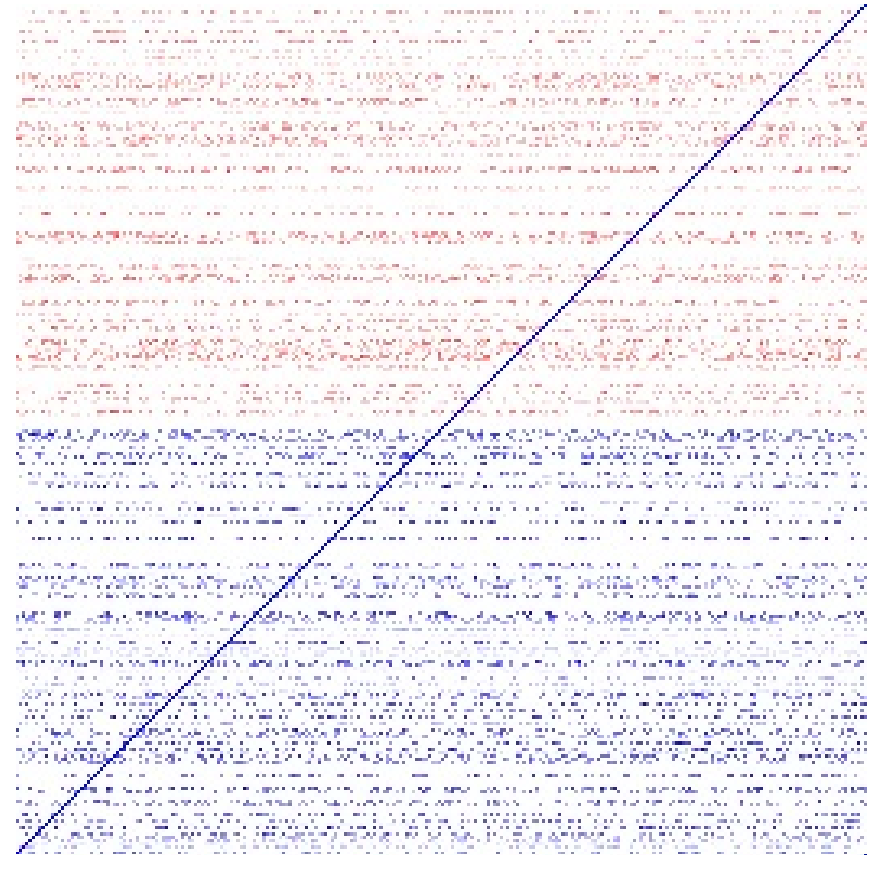

Im(λ)
Re(λ)

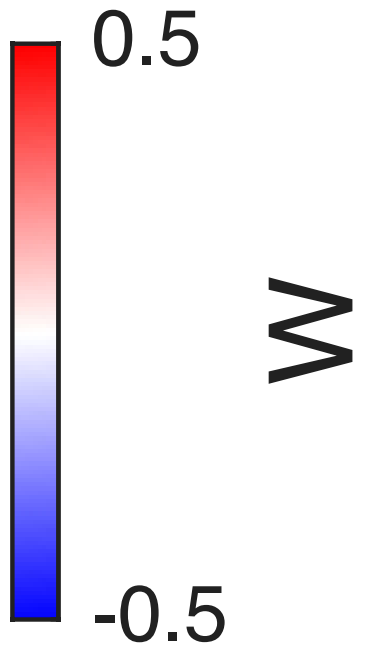

stim
1
0
dendrite
1
0
-1
firing rate
1
0
synaptic output
1
0
adaptation
2
1
0
depression
1
0
λ_1
1
0.5
0
-0.5
$\lambda_1 = 0.26$
4 seconds

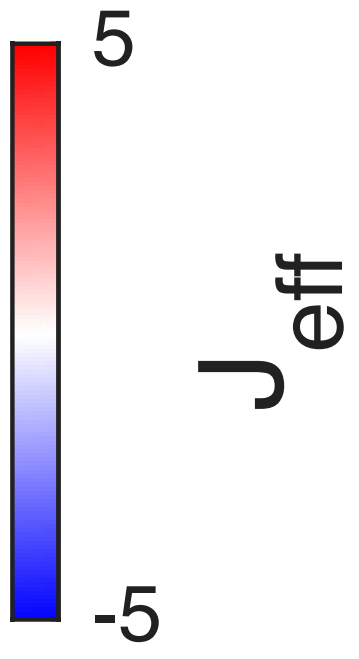

Im(λ)
Re(λ)

Im(λ)
Re(λ)

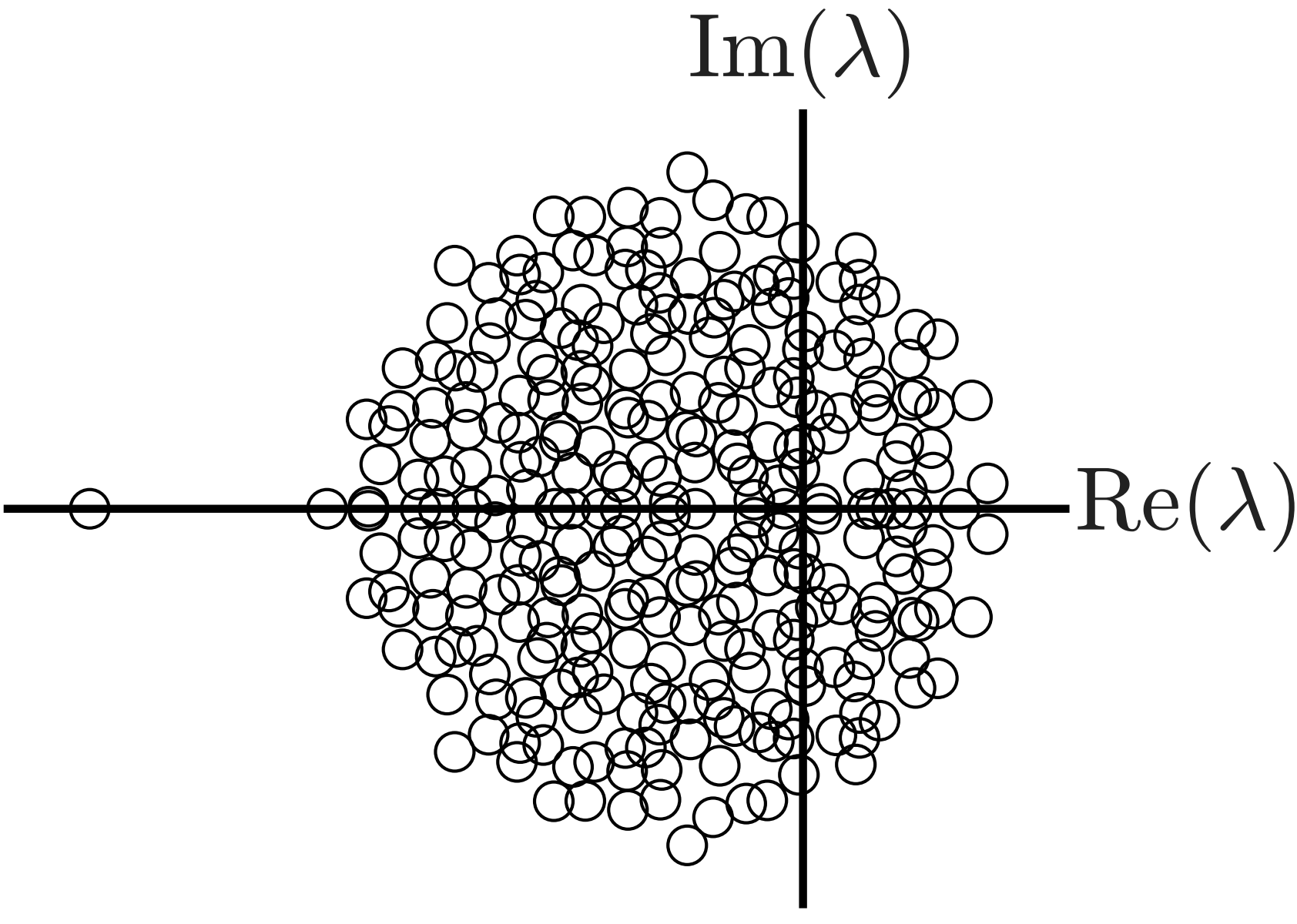



2000
1500
1000
500
0
Count
E
I
-0.5
$\tilde{\mu}_I$
0
$\tilde{\mu}_E$
0.5
Weight




0.5
W
-0.5


5
-5
J eff


Im(λ)
Re(λ)