These are the weight vectors of the regularizations
It is only the value of C or lambda that we change
Left one is L1 loss , right one is L2 Loss
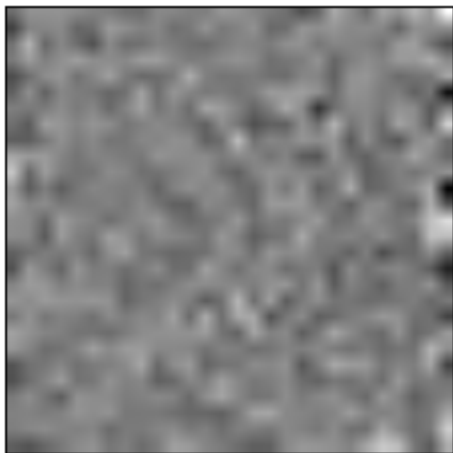

lambda= 1/C
For C=1e5   accuracy=0.93217081
For C=100   accuracy=0.9412811
 For C=10   accuracy=0.9386120
For C=1   accuracy=0.930391475
C=0.0005   accuracy=0.962846989

For loss l=l2
For C=1e5   accuracy=0.956832740214
 For C=100   accuracy=0.936832740214
For C=10   accuracy=0.934163701068
For C=1   accuracy=0.946832740214
For C=0.0005   accuracy=0.947722419929
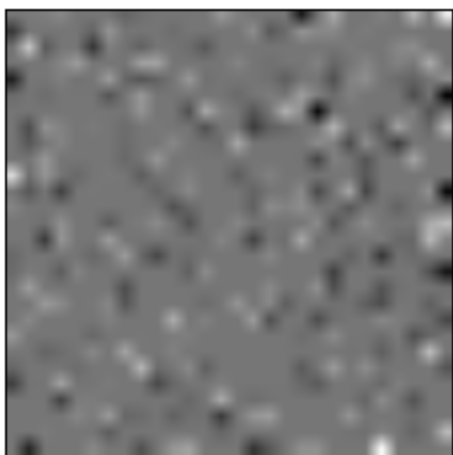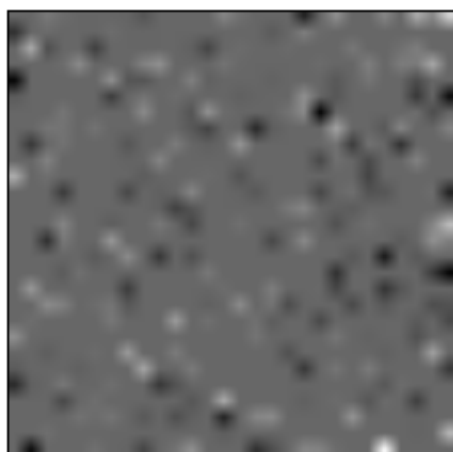For C=0.00005   accuracy=0.933950177936

C=100

C = 10

C = 1

C = 0.1

C = 0.01

C = 0.001