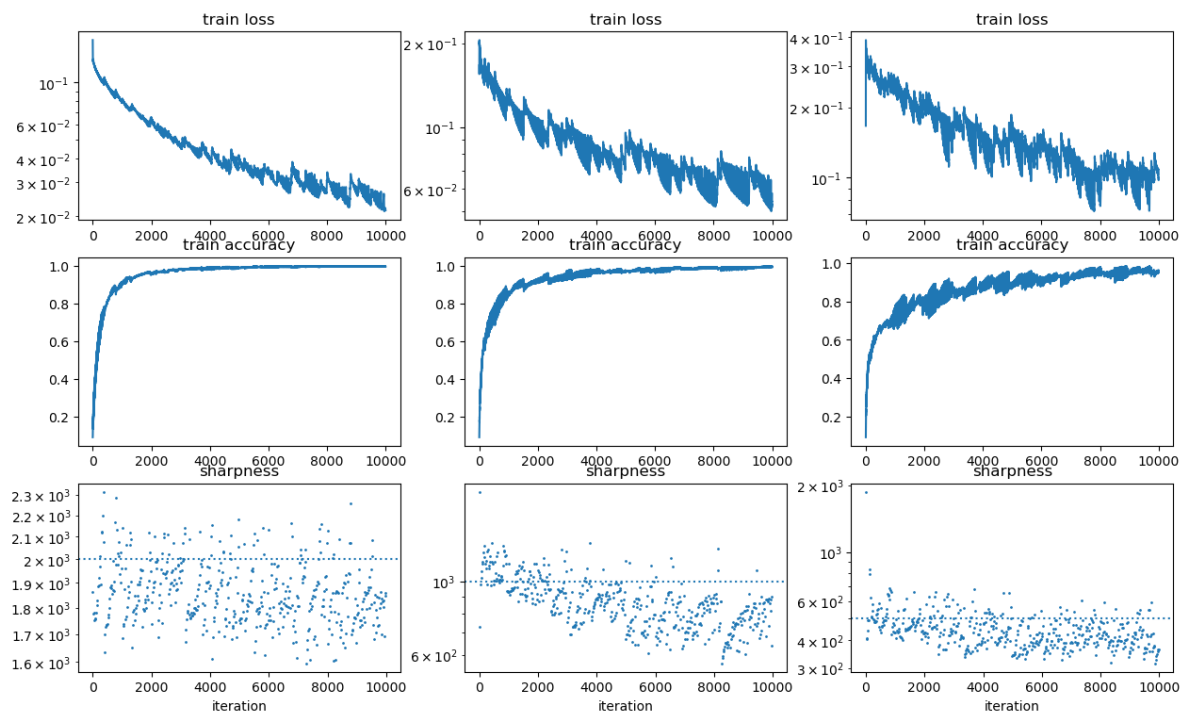
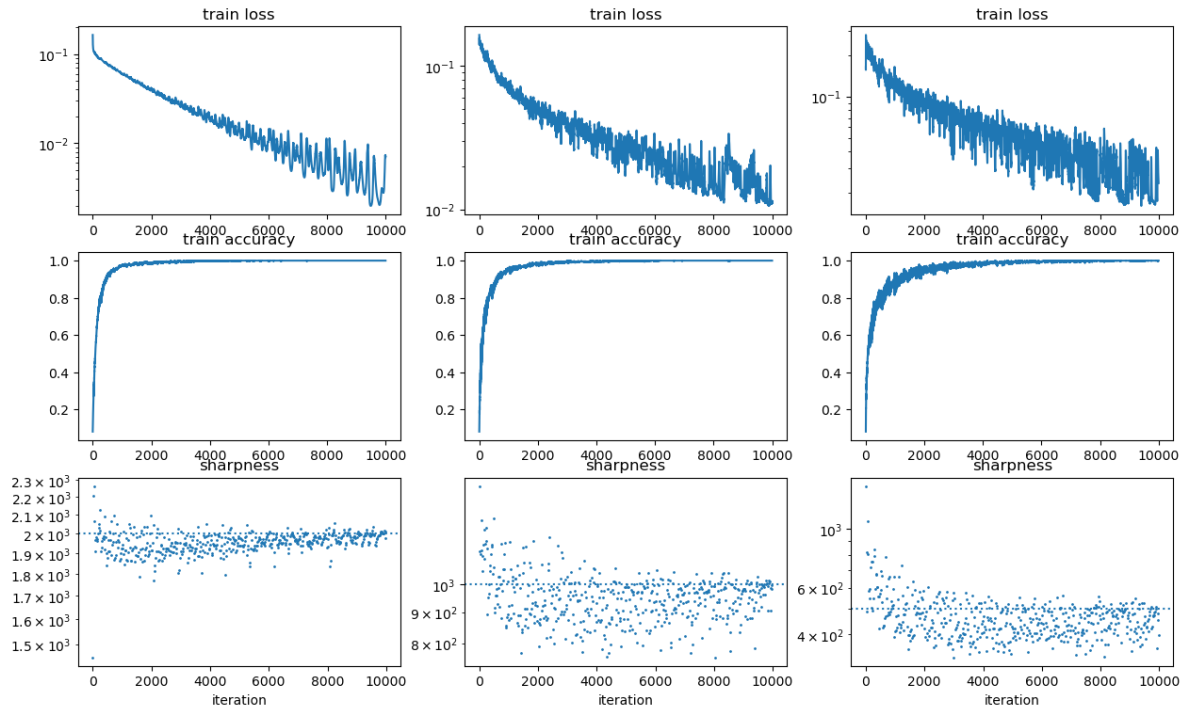


Huber $\delta = 0.1$

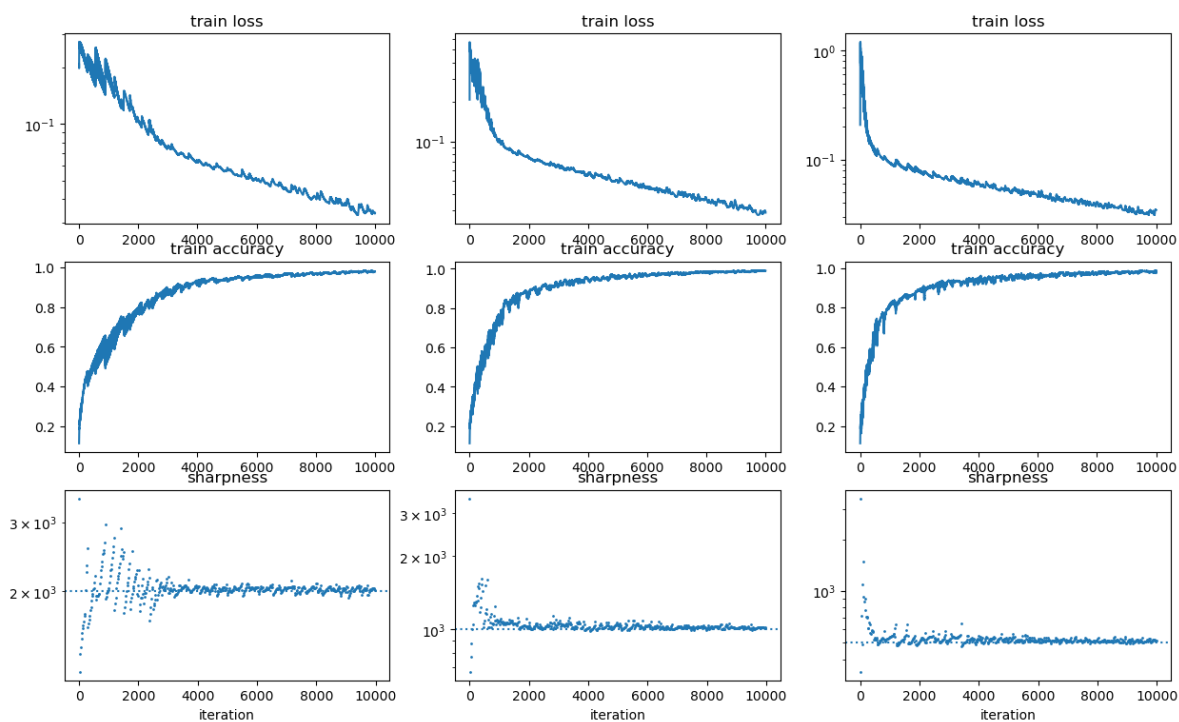
cifar10-1k/fc-leaky_relu-depth1/seed_0/huber/gd/lr_[0.001 0.002 0.004]



cifar10-1k/fc-relu-depth1/seed_0/huber/gd/lr_[0.001 0.002 0.004]

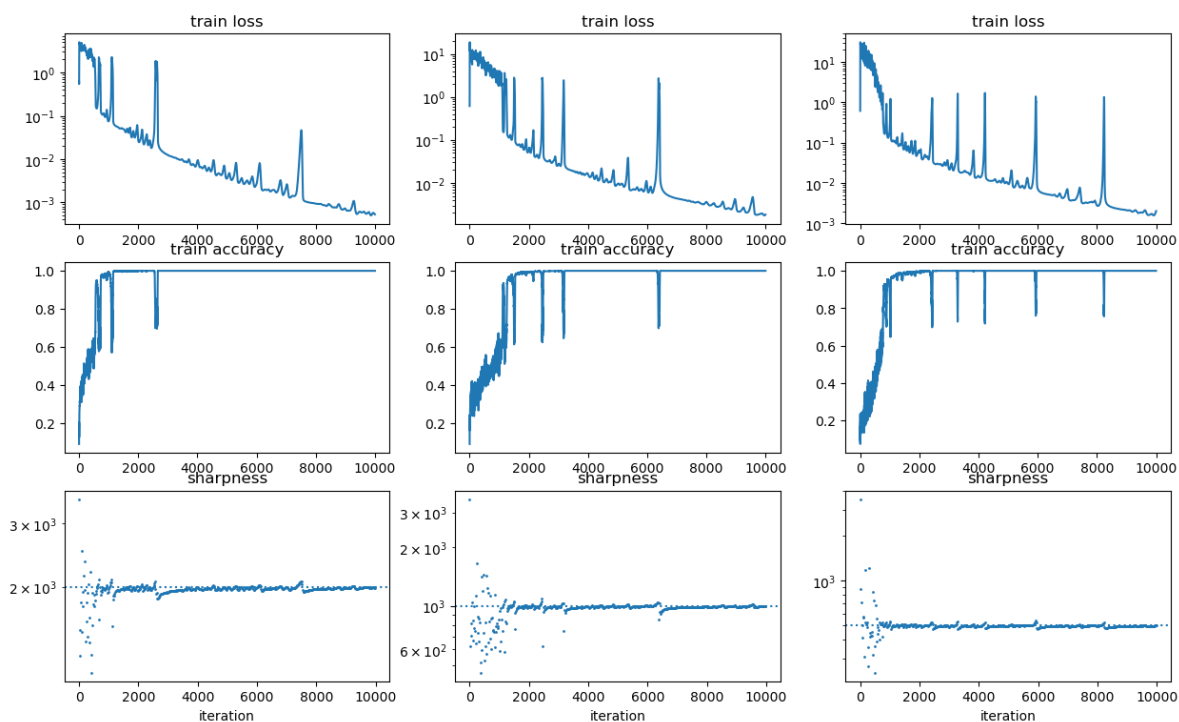


cifar10-1k/fc-tanh-depth1/seed_0/huber/gd/lr_[0.001 0.002 0.004]

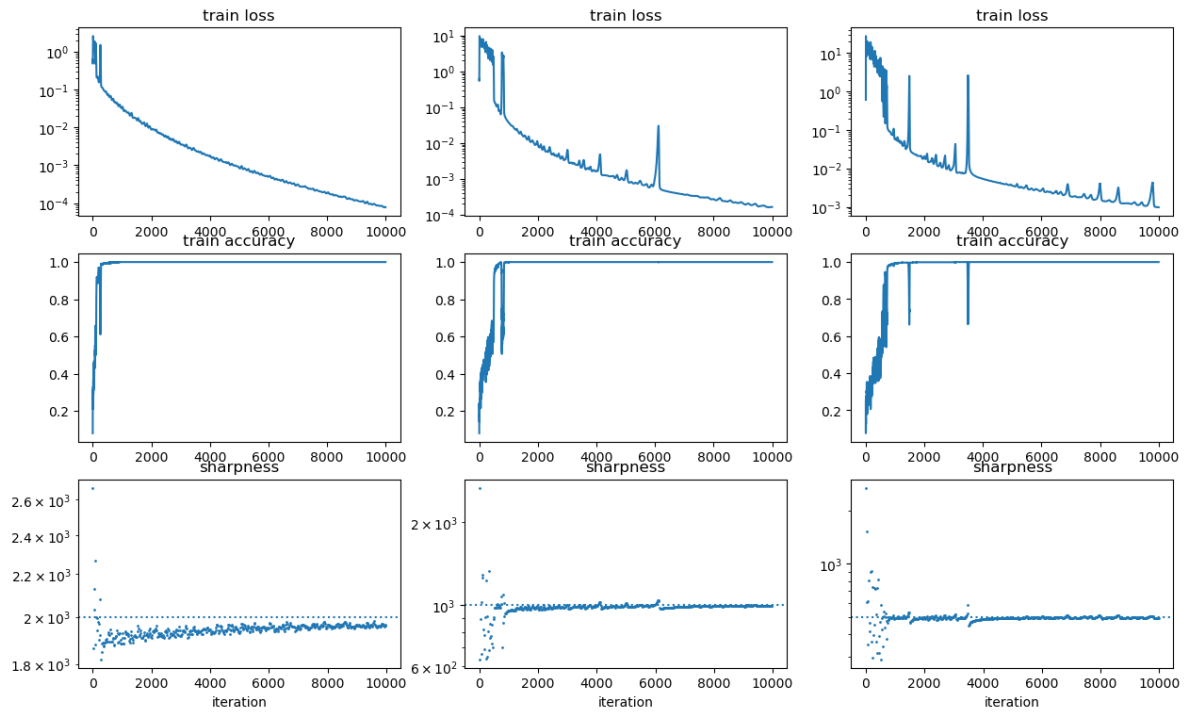


Huber $\delta = 1$

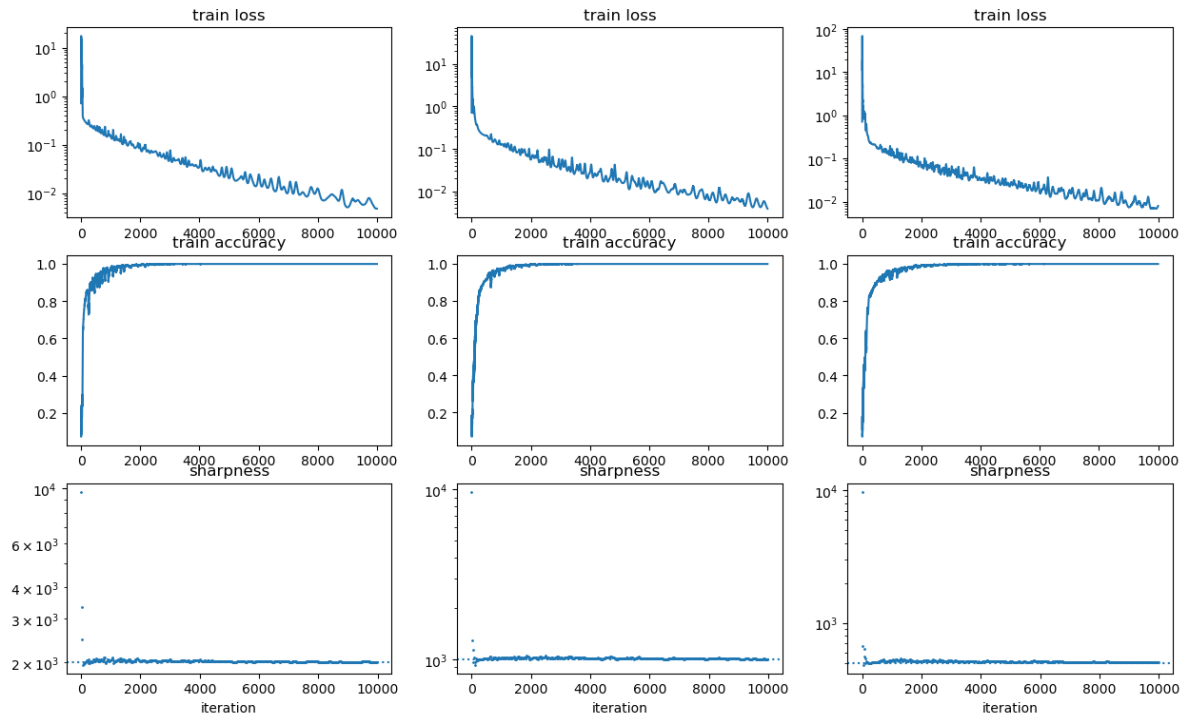
cifar10-1k/fc-leaky_relu-depth1/seed_0/huber/gd/lr_[0.001 0.002 0.004]



cifar10-1k/fc-relu-depth1/seed_0/huber/gd/lr_[0.001 0.002 0.004]

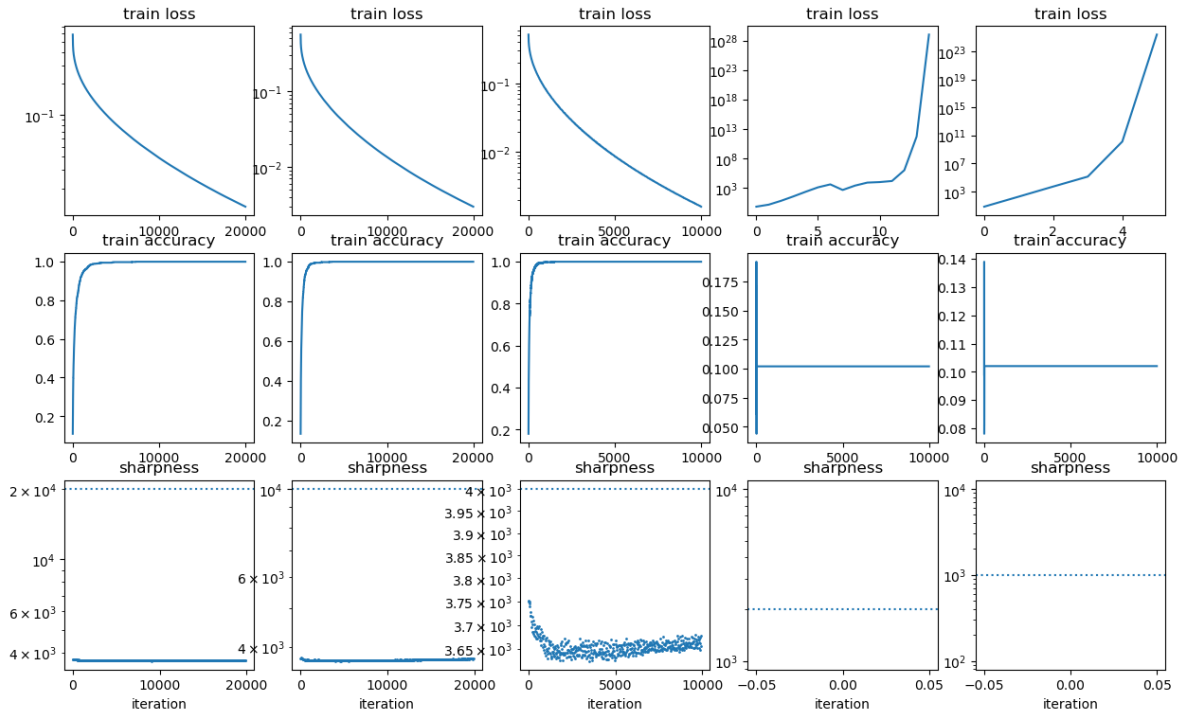


cifar10-1k/fc-tanh-depth1/seed_0/huber/gd/lr_[0.001 0.002 0.004]

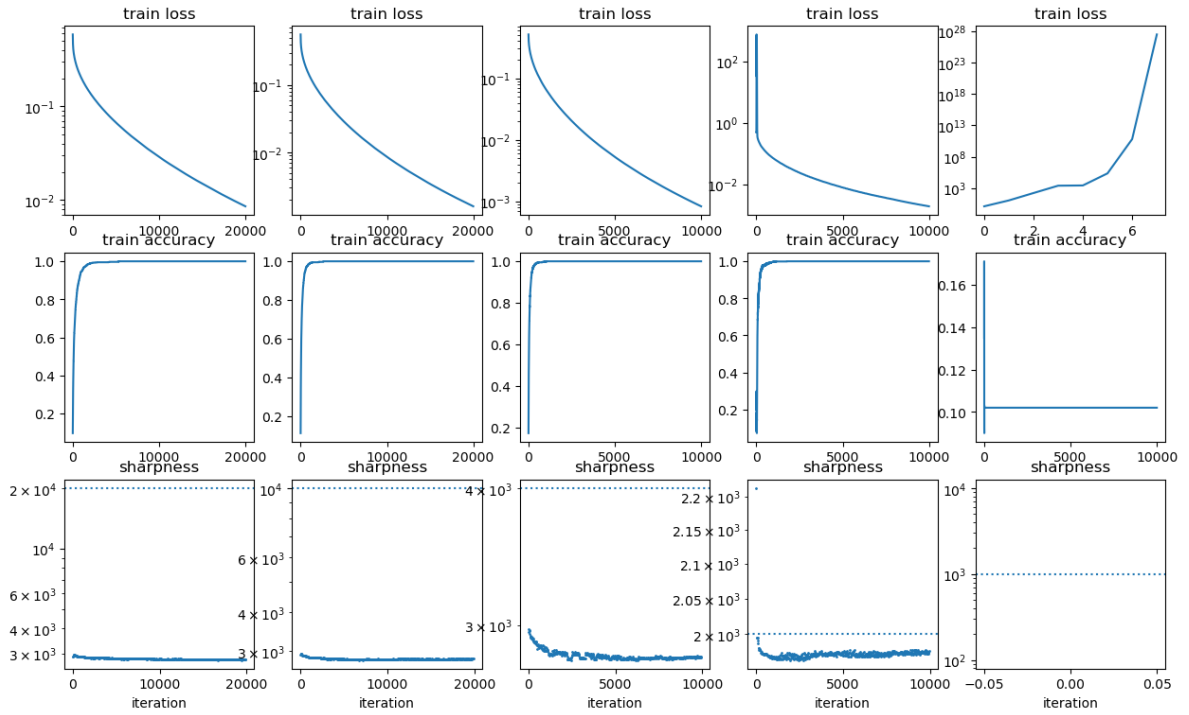


MSE

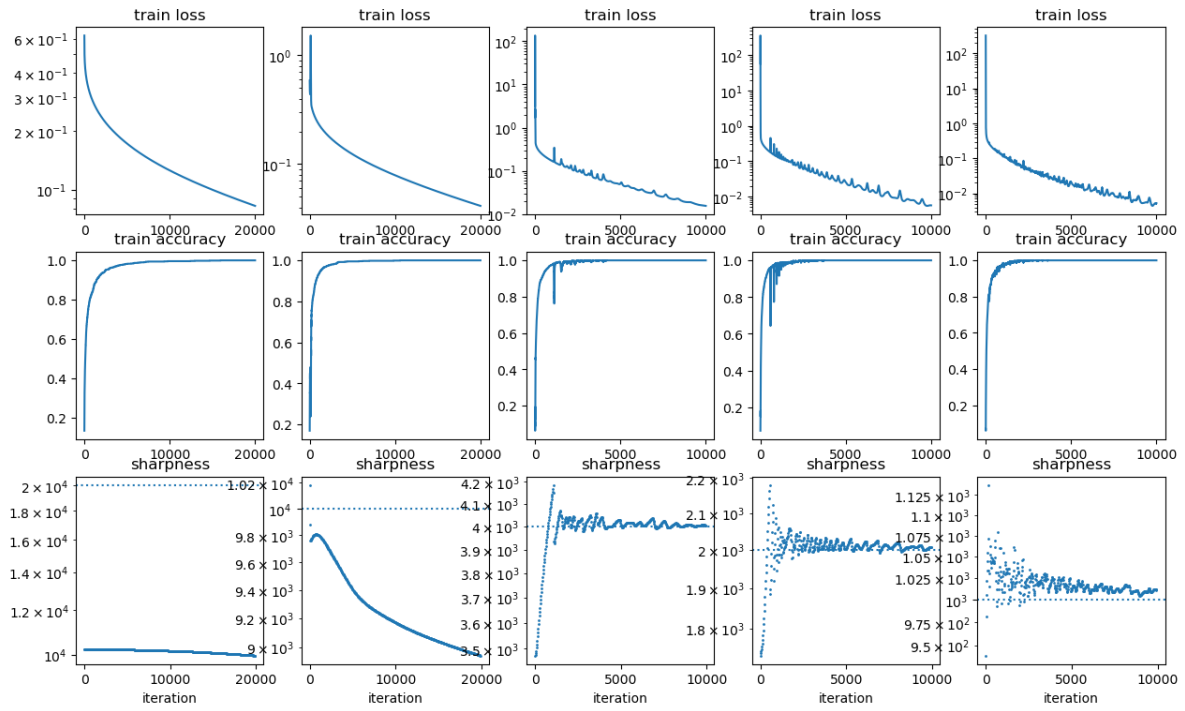
cifar10-1k/fc-leaky_relu-depth1/seed_0/mse/gd/lr_[0.0001 0.0002 0.0005 0.001 0.002]



cifar10-1k/fc-relu-depth1/seed_0/mse/gd/lr_[0.0001 0.0002 0.0005 0.001 0.002]

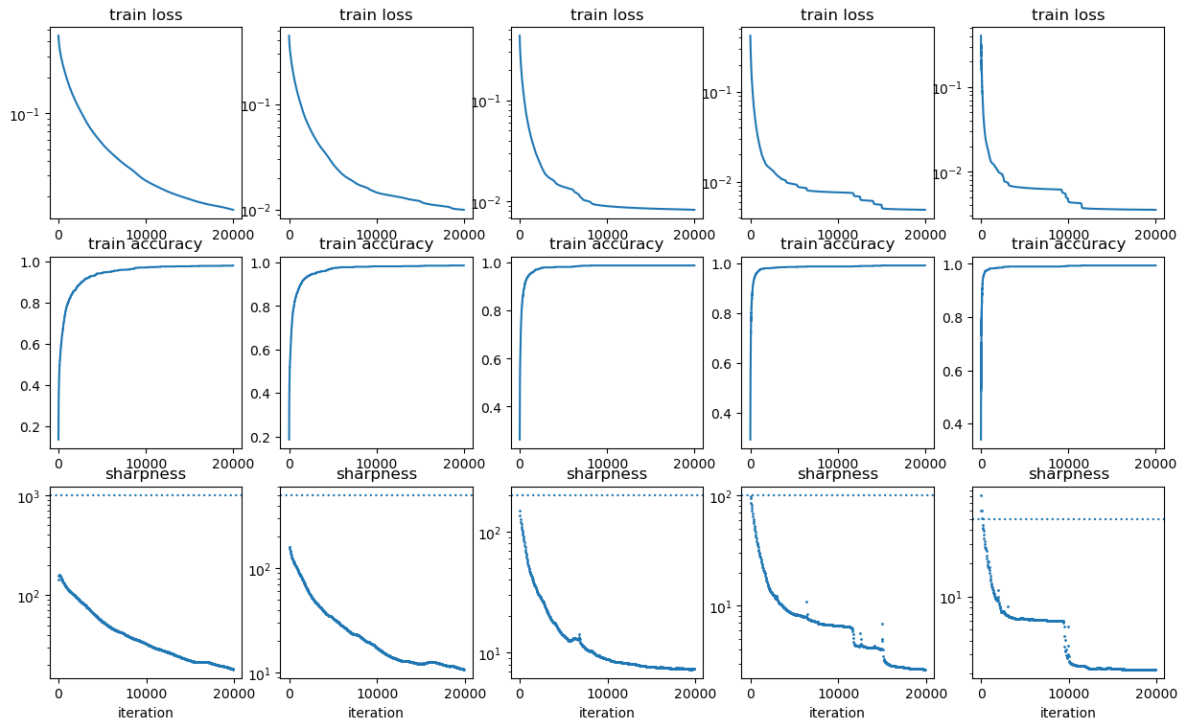


cifar10-1k/fc-tanh-depth1/seed_0/mse/gd/lr_[0.0001 0.0002 0.0005 0.001 0.002]

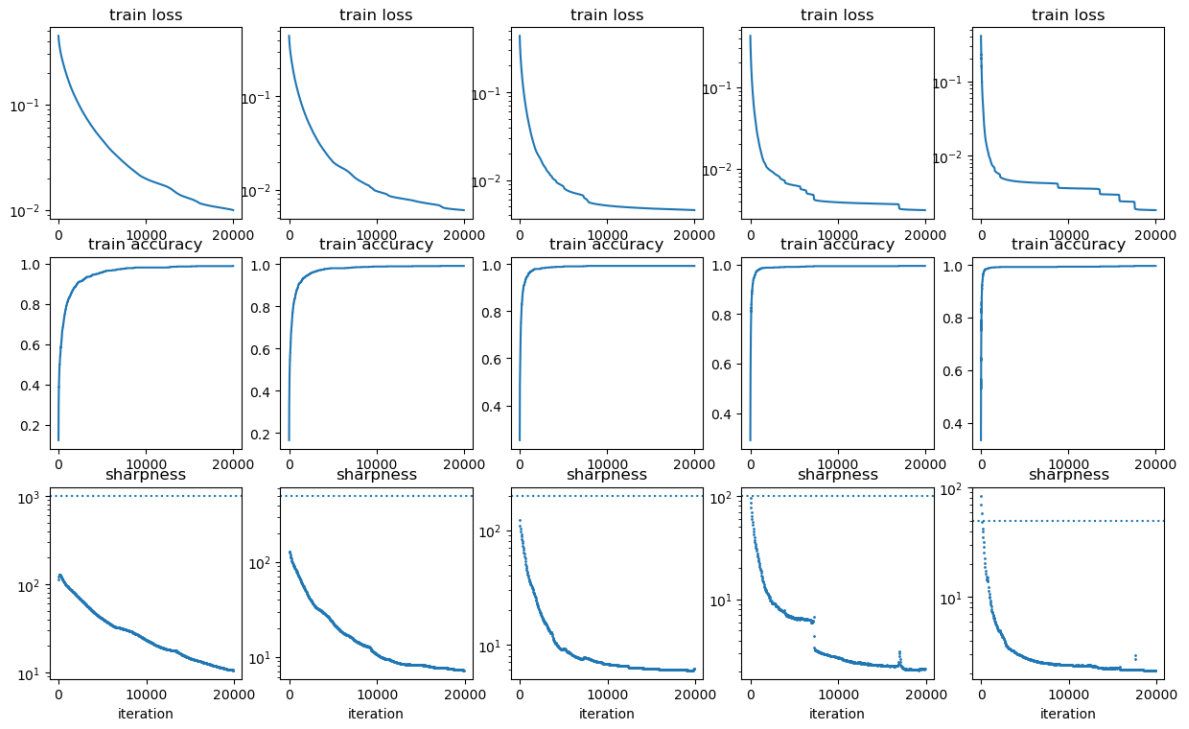


Softmax+MSE

cifar10-1k/fc-leaky_relu-depth1/seed_0/mse/gd/lr_[0.002 0.004 0.01 0.02 0.04]



cifar10-1k/fc-relu-depth1/seed_0/mse/gd/lr_[0.002 0.004 0.01 0.02 0.04]



cifar10-1k/fc-tanh-depth1/seed_0/mse/gd/lr_[0.002 0.004 0.01 0.02 0.04]

