FashionMNIST 2class P=6e4, bs=128, K=[501, 501], ψ =[0.8, 0.8, 0.8], init=1.0, iters=1, r=0.0 8 1.00 tap (train) $\rho = [1.0001, 1.0001, 0.9], 0.0194 \pm 0.00509$ 0.0050 _용 0.75 tap (test) ρ =[1.0001, 1.0001, 0.9], 2.49 ± 0.0458 bin-sgd (train) bs=128, lr=10.0, 0.29 ± 0.088 0.0025 0.50 bin-sgd (test) bs=128, lr=10.0, 2.4 ± 0.056 tap lay1 tap lay1 6 25 50 75 100 25 50 75 100 epochs epochs 5 1.00 8 0.02 0.75 da 0.01 error 0.50 tap lay2 tap lay2 0.00 3 25 50 75 100 25 50 75 100 epochs epochs 2 0.4 tap lay3 tap lay3 6.0 gg 응 0.3 0.2 0.2 0 20 75 75 40 60 25 50 100 25 50 100 0 80 100 0 0 epochs epochs epochs