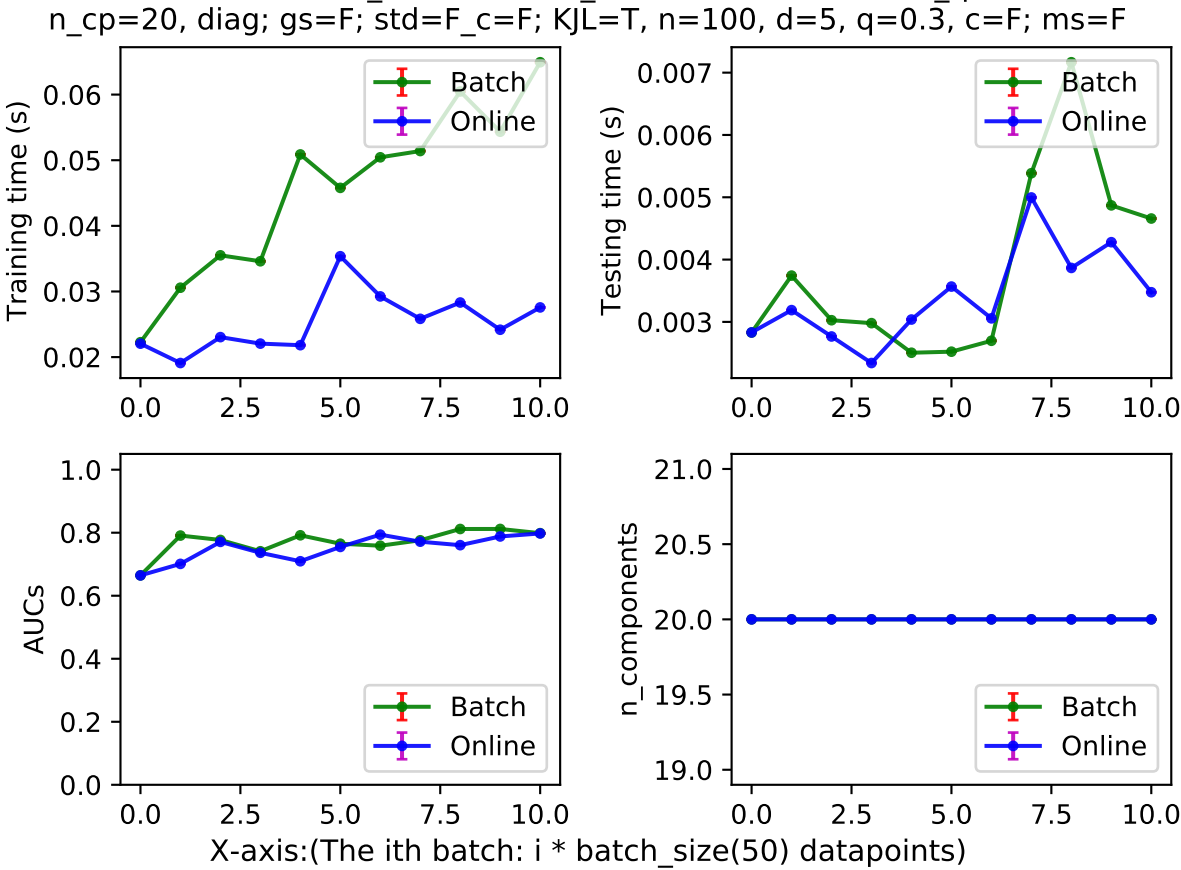
Fixed U size on FRIG1_DWSHR1 (init_set=90:10-(500, 29));n_rp=1;sd=10
n_cp=20, diag; gs=F; std=F_c=F; KJL=T, n=100, d=5, q=0.3, c=F; ms=F
Training time (s)
Testing time (s)
AUCs
n_components
Batch
Online
X-axis:(The ith batch: i * batch_size(50) datapoints)