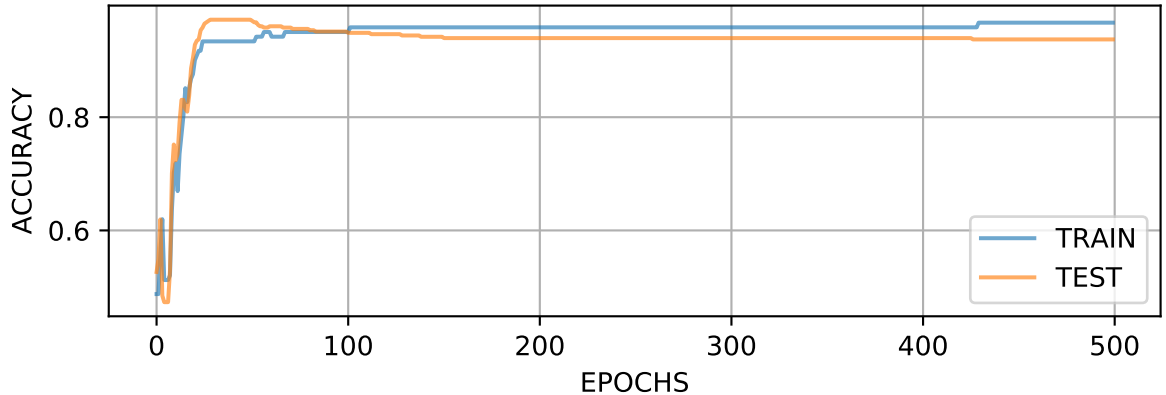


ACCURACY PER EPOCHS



FINAL RESULTS AND PARAMETERS

OPTIMIZER:
Stochastic gradient descent

FINAL VALUES:
ACCURACY TRAINING = 0.9669
ACCURACY TEST = 0.9374

HYPERPARAMETERS:
Momentum = nesterov
 $\lambda = 0.00228265371503$
 $\eta = 0.7835053812$
Regularization = l2
 $\alpha = 0.852911156758$

TOPOLOGY:
17 -> 4 -> 8 -> 1

ACTIVATIONS:
input -> sigmoid -> sigmoid -> sigmoid