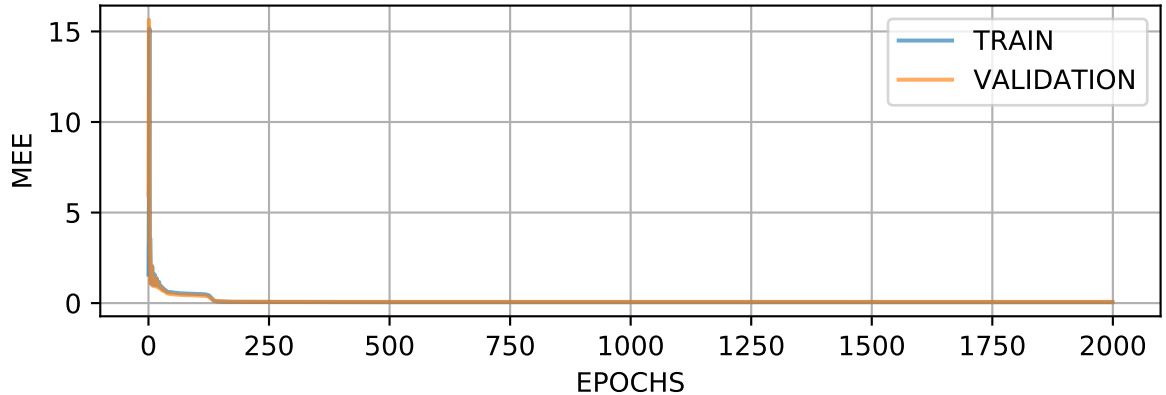


MEE PER EPOCHS



FINAL RESULTS AND PARAMETERS

OPTIMIZER:
Stochastic gradient descent

FINAL VALUES:
MEE TRAINING = 0.053
MEE VALIDATION = 0.069

HYPERPARAMETERS:
Momentum = standard
 $\lambda = 0.01$
 $\eta = 0.4$
Regularization = l2
 $\alpha = 0.9$

TOPOLOGY:
10 -> 16 -> 32 -> 2

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