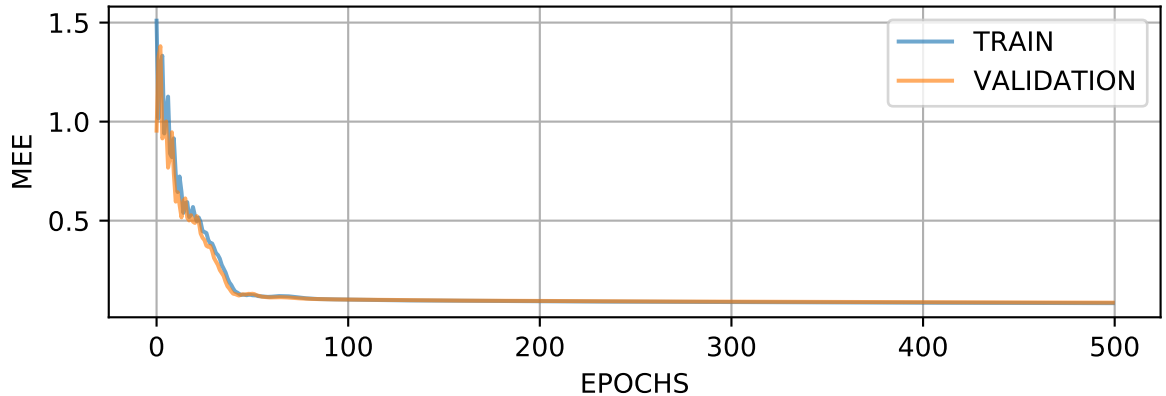


MEE PER EPOCHS



FINAL RESULTS AND PARAMETERS

OPTIMIZER:

Stochastic gradient descent

FINAL VALUES:

MEE TRAINING = 0.0835

MEE VALIDATION = 0.0861

HYPERPARAMETERS:

Momentum = standard

$\lambda = 0.01$

$\eta = 0.1$

Regularization = l2

$\alpha = 0.9$

TOPOLOGY:

10 -> 16 -> 32 -> 2

ACTIVATIONS:

input -> sigmoid -> sigmoid -> identity