

MSE

$10^{-2}$

$10^{-3}$

Training MSE  
Validation MSE

$lr = 1.00 \times 10^{-02}$

$lr = 1.00 \times 10^{-03}$

$lr = 1.00 \times 10^{-04}$

Epoch

0

10

20

30

40

50

60

70

