Results about RBF neural network with hr dataset

```
Spread 2.000000e-01
NEWRB, neurons = 0, MSE = 33300.3
NEWRB, neurons = 5, MSE = 21474
NEWRB, neurons = 10, MSE = 18106.2
NEWRB, neurons = 15, MSE = 16611.7
NEWRB, neurons = 20, MSE = 14942.4
NEWRB, neurons = 25, MSE = 13651.9
NEWRB, neurons = 30, MSE = 13107.3
Spread 4.000000e-01
NEWRB, neurons = 0, MSE = 33300.3
NEWRB, neurons = 5, MSE = 18911.7
NEWRB, neurons = 10, MSE = 17216.9
NEWRB, neurons = 15, MSE = 16253.1
NEWRB, neurons = 20, MSE = 15882.9
NEWRB, neurons = 25, MSE = 15243.7
NEWRB, neurons = 30, MSE = 14755.3
Spread 6.000000e-01
NEWRB, neurons = 0, MSE = 33300.3
NEWRB, neurons = 5, MSE = 19052.3
NEWRB, neurons = 10, MSE = 16863.9
NEWRB, neurons = 15, MSE = 16337.6
NEWRB, neurons = 20, MSE = 15790.3
NEWRB, neurons = 25, MSE = 15410.4
NEWRB, neurons = 30, MSE = 14779.4
Spread 8.000000e-01
NEWRB, neurons = 0, MSE = 33300.3
NEWRB, neurons = 5, MSE = 19795.6
NEWRB, neurons = 10, MSE = 18173.7
NEWRB, neurons = 15, MSE = 17219
NEWRB, neurons = 20, MSE = 16600.4
NEWRB, neurons = 25, MSE = 16322.2
NEWRB, neurons = 30, MSE = 16103.7
Spread 1
NEWRB, neurons = 0, MSE = 33300.3
NEWRB, neurons = 5, MSE = 21526.7
NEWRB, neurons = 10, MSE = 17377.3
NEWRB, neurons = 15, MSE = 16631.1
NEWRB, neurons = 20, MSE = 14424.2
NEWRB, neurons = 25, MSE = 14436.3
NEWRB, neurons = 30, MSE = 13073
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