mse +mlp+sqd

min 27.26

```
Epoch: #980, test MSE: 0.021570, SMAPE: 27.27
Epoch: #990, test MSE: 0.021537, SMAPE: 27.26
end
train_loss 0.008243 : train_smape 27.11
eva_loss 0.008250 : eva_smape 26.20
test_loss 0.029185 : test_smape 30.25
end
```

mae +mlp+sqd

min 28.20

```
Epoch: #960, test LOSS: 0.114497, SMAPE: 28.43

Epoch: #970, test LOSS: 0.114494, SMAPE: 28.43

Epoch: #980, test LOSS: 0.114481, SMAPE: 28.42

Epoch: #990, test LOSS: 0.114510, SMAPE: 28.43

Epoch: #999, test LOSS: 0.114413, SMAPE: 28.41

end

train_loss 0.061002 : train_smape 27.83

eva_loss 0.056368 : eva_smape 24.78

test_loss 0.119472 : test_smape 29.46

end
```

mse+mlp+动量sgd

0.9

```
Epoch: #990, test LOSS: 0.032153, SMAPE: 33.43

Epoch: #999, test LOSS: 0.032157, SMAPE: 33.42

end

train_loss 0.009389 : train_smape 33.38

eva_loss 0.009427 : eva_smape 32.31

test_loss 0.044446 : test_smape 41.02

end
```

```
Epoch: #990, test LOSS: 0.021472, SMAPE: 27.26
Epoch: #999, test LOSS: 0.021441, SMAPE: 27.25
end
train_loss 0.008319 : train_smape 27.22
eva_loss 0.008316 : eva_smape 26.28
test_loss 0.029400 : test_smape 30.33
end
```

mae+mlp+动量sgd

0.1

```
Epoch: #960, test LOSS: 0.114681, SMAPE: 28.39

Epoch: #970, test LOSS: 0.114626, SMAPE: 28.37

Epoch: #980, test LOSS: 0.114609, SMAPE: 28.37

Epoch: #990, test LOSS: 0.114654, SMAPE: 28.38

Epoch: #999, test LOSS: 0.114602, SMAPE: 28.37

end

train_loss 0.061184 : train_smape 27.93

eva_loss 0.056679 : eva_smape 24.89

test_loss 0.119898 : test_smape 29.46

end
```

Epoch: #980, test LOSS: 0.023661, SMAPE: 29.49

Epoch: #990, test LOSS: 0.023645, SMAPE: 29.49

Epoch: #999, test LOSS: 0.023631, SMAPE: 29.48

end

train_loss 0.005426 : train_smape 29.81

eva_loss 0.005573 : eva_smape 29.10

test_loss 0.028076 : test_smape 31.83

end

Process finished with exit code 0