|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Time steps | SVR(linear) | SVR(poly) | Linear | CNN |
| 6 | Test RMSE: 5.8527  Test MAE: 5.0630  Test R2: 0.7781 | Test RMSE: 7.1252  Test MAE: 5.8979  Test R2: 0.6711 | Test RMSE: 3.1501  Test MAE: 2.2171  Test R2: 0.9357 | Test RMSE: 3.0425  Test MAE: 2.1177  Test R2: 0.9400 |
| 12 | Test RMSE: 6.0264  Test MAE: 5.1875  Test R2: 0.7647 | Test RMSE: 7.0151  Test MAE: 5.7734  Test R2: 0.6812 | Test RMSE: 2.9453  Test MAE: 2.0559  Test R2: 0.9438 | Test RMSE: 3.1271  Test MAE: 2.1709  Test R2: 0.9367 |
| 24 | Test RMSE: 6.3873  Test MAE: 5.5776  Test R2: 0.7357 | Test RMSE: 7.2302  Test MAE: 5.9796  Test R2: 0.6613 | Test RMSE: 2.8112  Test MAE: 1.9506  Test R2: 0.9488 | Test RMSE: 3.0956  Test MAE: 2.1500  Test R2: 0.9379 |

6h

Test RMSE: 4.3918

Test MAE: 3.3064

Test R2: 0.8750

12h

Test RMSE: 4.1915

Test MAE: 3.0804

Test R2: 0.8862

24h

Test RMSE: 3.7088

Test MAE: 2.6813

Test R2: 0.9109