

Data	Features	Model	MAE (mean)
US+WN with selected features (7.0)	n_timesteps=3 n_features=8	StackedLSTM	16.5869
US+WN with all features (7.0)	n_timesteps=3 n_features=34	StackedLSTM	14.7821
OldData (6.0)	n_timesteps=4 n_features=20	StackedLSTM	12.3374
OldData (6.1)	n_timesteps=4 n_features=20	Attention	12.3207
US/WN (5.0)	n_timesteps=1 US_n_features=5 WN_n_features=4	Attention, CNN	US-16.5411 WN-18.2237
US/WN (5.1)	n_timesteps=1 US_n_features=5 WN_n_features=4	Attention, FNN	US-14.8365 WN-16.0179
US/WN (5.2)	n_timesteps=3 US_n_features=5 WN_n_features=4	Attention, FNN	US-12.3295 WN-15.7904
US/WN (3.2)	n_timesteps=3 US_n_features=34 WN_n_features=34	LSTM, Lasso Regression	US-14.2433 WN-13.7364

