

Method of implementing KNN regression

<https://cran.r-project.org/web/packages/tsfknn/vignettes/tsfknn.html>

Understanding of KNN regression

<https://towardsdatascience.com/the-basics-knn-for-classification-and-regression-c1e8a6c955>

Documentation for ARIMA functions

<https://alkaline-ml.com/pmdarima/modules/generated/pmdarima.arima.ARIMA.html>

Understanding components, parameters and steps of ARIMA, as well as Auto-ARIMA

<https://www.analyticsvidhya.com/blog/2018/08/auto-arima-time-series-modeling-python-r/>

Defining S-ARIMA parameters

<https://machinelearningmastery.com/sarima-for-time-series-forecasting-in-python/>

For learning about deriving plots and formulas (ACF, PACF, ADF test), manual hyperparameter tuning, and relevant library functions.

<https://www.machinelearningplus.com/time-series/arima-model-time-series-forecasting-python/>

Step-wise update documentation

<https://alkaline-ml.com/pmdarima/usecases/stocks.html>

Understanding RNN and LSTM and for use of RNN diagram

<https://builtin.com/data-science/recurrent-neural-networks-and-lstm>

Understanding of LSTM and for use of LSTM cell diagram

<https://towardsdatascience.com/how-the-lstm-improves-the-rnn-1ef156b75121>

Understanding LSTM Hyperparameter Timestep and for use of time window diagram

<https://medium.com/@canerkilinc/selecting-lstm-hyperparameter-timesteps-edf27a243a9>

For use of CNN-LSTM diagram

https://www.researchgate.net/figure/System-architecture-of-the-proposed-regional-CNN-LSTM-model_fig1_306093564

<https://towardsdatascience.com/cnn-lstm-predicting-daily-hotel-cancellations-e1c75697f124>,

For use of CNN-LSTM explanation