

Helpful Links and Resources

Time-Series Forecasting Models

<https://towardsdatascience.com/an-overview-of-time-series-forecasting-models-a2fa7a358fcb>

Introduction to Time-Series Forecasting

<https://medium.com/vortechsa/an-introduction-to-time-series-forecasting-fa642420d240>

“Forecasting at scale” - A highly detailed explanation of FbProphet’s forecasting model

<https://peerj.com/preprints/3190/>

API for FbProphet forecasting model

<https://facebook.github.io/prophet/>

11 Classical Time-Series Forecasting Methods (ARIMA, SARIMA, SARIMAX, VAR, etc.)

<https://machinelearningmastery.com/time-series-forecasting-methods-in-python-cheat-sheet/>

Time Series Analysis in Python - Comprehensive Guide

<https://www.machinelearningplus.com/time-series/time-series-analysis-python/>

Bart Station IDs

- 3603 (Embarcadero)
- 3692 (Montgomery)
- 3760 (Powell)

Hotspots IDs

- 3396 (Palace)
- 3394 (Fisherman’s)
- 3792 (Oracle)