Datasets

<https://www.kaggle.com/code/rezashokrzad/flight-dataset>

#.... <https://www.kaggle.com/code/farzadnekouei/flight-data-eda-to-preprocessing>

<https://www.flightaware.com/>

<https://www.geeksforgeeks.org/deep-learning-introduction-to-long-short-term-memory/>

<https://drive.google.com/file/d/1wdjhzkPVZMcQspoo9BRdZfgzGAqTMwqA/view?usp=sharing>

<https://www.geeksforgeeks.org/deep-learning-introduction-to-long-short-term-memory/>

<https://www.geeksforgeeks.org/time-series-analysis-and-forecasting/>

<https://kilthub.cmu.edu/articles/dataset/ALFA_A_Dataset_for_UAV_Fault_and_Anomaly_Detection/12707963>

<https://opensky-network.org/aircraft-database>

<https://paperswithcode.com/task/time-series#datasets>

<https://c3.ndc.nasa.gov/dashlink/projects/85/>

<https://c3.ndc.nasa.gov/dashlink/resources/1018/>

<https://c3.ndc.nasa.gov/dashlink/resources/664/>

<https://arxiv.org/abs/2110.03757>

Data  
  
<https://www.kaggle.com/datasets/hooong/ngafid-mc-20210917?utm_source=chatgpt.com>

<https://paperswithcode.com/dataset/ngafid-mc>

<https://paperswithcode.com/datasets>

Matlab

<https://in.mathworks.com/help/deeplearning/ug/time-series-prediction-in-simulink-using-deep-learning-network.html>