S.NO	PAPER NAME	METHODOLOGY	ADVANTAGE	DISADVANTAGE
1	**Machine Learning for Predictive Maintenance in Aviation Panagiotis Korvesis-HAL open science**	Computation of Aircraft engine failure using machine learning.	The already occurred engine failures can be predicted and avoided by training the python script with those data.	Sudden or non-standard failure conditions can't be predicted since they can't be added as a dataset.The very new conditions can't be predicted and they are completely out of our consideration.