Title

1. Abstract

Brief explanation of the concept [What, Why, How]

1. Introduction

Discuss the usage of the concept in the real world

1. Methodology

Detailed explanation of the concept

1. Dataset

Description of the dataset

1. Algorithm

Pseudo code and its explanation with detailed formula

1. Results and Analysis

Execution results and comparison of results

1. Conclusion
2. References

https://towardsdatascience.com/5-ways-to-detect-outliers-that-every-data-scientist-should-know-python-code-70a54335a623

https://www.kdnuggets.com/2018/12/four-techniques-outlier-detection.html

https://www.digitalvidya.com/blog/outlier-detection/

https://medium.com/@mehulved1503/effective-outlier-detection-techniques-in-machine-learning-ef609b6ade72

https://www.datasciencecentral.com/profiles/blogs/introduction-to-outlier-detection-methods