

Submission guidelines for Term paper proposal

1. Implement the concepts (discussed in the paper identified) using MATLAB or Python
2. Based on the results of implementation and your inference, suggest alternative methods and observe their performance using the same dataset identified
3. Using metrics, compare the performance of the methods implemented by you: methods discussed in the paper and the suggested alternative methods
4. Tabulate the comparison of methods and discuss

Note: Due date for submission is on or before 11.59 PM of 18th November, 2020.

Summarize your observations and results in a document and submit the code and summary document as one zip file. To avoid confusion in the code execution sequence, you can attach a readme file in .txt format, if required.

The date of presentation will be decided after the due date.