1. Summary of the report
2. Describe the strengths of the report
3. Describe the weaknesses of the report
4. Evaluation on Clarity and quality of writing (1-5):
5. Evaluation on Technical Quality (1-5):
6. Overall rating (1-5)
7. Confidence on your assessment (1-3)

**Chen and Wu Project**

1. This project explored the NIPS paper dataset with techniques such as PCA and MDS. Later, they apply k-nearest neighbors and bipartite graph learning techniques to perform clustering analysis. In addition, they perform manifold learning with ISOMAP, LLE, and LE.
2. The project is well organized and clear.
3. Most of the descriptive sections are done as lists rather than actual paragraphs.
4. Evaluation on Clarity and quality of writing: 3
5. Overall rating: 3
6. Confidence on your assessment: 3