**ChenZH: Order the Faces by Manifold Learning**

Summary of the report:

The project aimed to sort 33 different face images of the same person by applying manifold learning methods and explore the effect of nearest neighbor number to find the best parameter value.

Describe the strengths of the report:

The methods were clearly described and figures well-analyzed.

Describe the weaknesses of the report:

The research question is straightforward and simple.

Evaluation on quality of writing: 4

Report is clear and easy to follow.

Evaluation on presentation: 4

Presentation is mostly fluent and easy to follow. There are some issues with the mic audio (breathing and static) that is quite distracting.

Evaluation on creativity: 3

The work is straightforward and does not produce state of the art results.

Confidence on your assessment: 3