**Feedback form for Honours Midterm Talks April 20, 2020**

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1. Jingyi Lu. Mark out of 10:
2. Paige Brown, The Human Impact on Information Security. Mark out of 10: 7
3. The topic is interesting but seems a bit broad. It would be helpful if you can narrow down the scope a bit. Moreover, some examples can help the audience understand your motivation better.
4. The slides is too bland, add some diagrams can make it more appealing.
5. It would be great if you can speak a little of how do you plan to develop recommendations.

1. Surekha Gaikwad, Deep Emotion Recognition. Mark out of 10: 8.5
2. Nice layout of the slides.
3. Good introduction to the topic and clear explanation of methodology.
4. Clear presentation of first-stage experimental results.
5. However, there are a little bit too much formulae on the slides. In addition, they are quite basic, one would expect the simple concepts to be concise and

more focus being put on interesting ones.

1. Xi Chen, Multi-modal User Interface Search. Mark out of 10: 8
2. Clear logical flow throughout the presentation.
3. Good usage of diagrams and graphs.
4. However, some graphs are too small and a bit blurred.
5. The rationale of combining two current approaches can be explained in more detail.

1. Xuwei Xu, Visual Question Answering (VQA). Mark out of 10:
2. Good structuring of the presentation.
3. Good use of examples accompanied with images, good explanation of concepts as well.
4. Could explain more why do you choose your current approach, what is the deficiency in the current state-of-art.