### **Area Chair Information**

Group No. [ 20 ]

	Student ID	Name
Member 1	409556002	張桂華
Member 2	309553024	胡瑞麟
Member 3	309553035	周千貿

## **Submitter Information**

Group No. [3]

# **Area Chair Summary**

1. HW5 final score: Excellent

### 2. Comment:

- The report is well-written and the code is clear.
- Their demonstration video clearly explains their work
- They explain the implementation procedure very well.
- They have conducted many experiments and compared the accuracy among them (with/without normalization, random feature selection, different CNN models).

### **Reviewers Comments**

TAs will collect all the reviewing results of the same group, and provide them below. Do not change it, you should give the final score based on these comments.

# Reviewer # 1 (Group 2)

1. Scores: Excellent

#### 2. Comments:

- Their implentations are fine and complete
- Their demostraton video clearly explains their work

■ Their performance fits the expecation of homework spec

# Reviewer # 2 (Group 16)

1. Scores: Excellent

### 2. Comments:

- a. Clear code and report.
- b. Tried additional deep learning methods.
- c. The results look good, achieving the baseline mentioned in the spec.

# Reviewer # 3 (Group 27)

1. Scores: Excellent

### 2. Comments:

- Their code is correct and clear.
- Their experiment results of each task look great.
- Their report is written in detail and well-organized.
- They explain the implementation procedure very well.
- They have conducted many experiments and compared the accuracy among them (with/without normalization, random feature selection, different CNN models).
- They did a great job on the whole.