### **Area Chair Information**

Group No. [3]

	Student ID	Name
Member 1	0751231	曾揚
Member 2	309505018	郭俊廷
Member 3		

## **Submitter Information**

Group No. [6]

# **Area Chair Summary**

1. HW3 final score: Good

2. Comment: Their performance looks good. However, they should put more effort on the report and describe their code.

### **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 28)

1. Scores: Excellent

#### 2. Comments:

- a. Their oral presentation is clear to understand.
- b. They try to use only the top 15% of matching points to calculate the homographic matrix H. The result is indeed better than using all of the matching points.

# Reviewer # 2 (Group 26)

1. Scores: Good

## 2. Comments:

- (1) They try different method of warping to get better result, having better warping result than other groups.
- (2) They didn't descript their code, and there is no code even in the report.

# Reviewer # 3 (Group 18)

1. Scores: Good

### 2. Comments:

- None of the feature matches are shown
- We suggest they to do more experiments (e.g. Multi-band blending)
- We suggest they to put more effort on organizing report
- They filtered the matched keypoints by directly selecting the ones with least error. That is quite different from ratio distance.