# Grades

Print

| Grade Item | Points | Weight Achieved | Grade | Comments and Assessments |
|---|---|---|---|---|
| Homeworks | | 66.53 / 70 | | |
| HW1 | 9.9 / 10 | 5.75 / 5.81 | | Overall Feedback<br>Please avoid using screenshots as much as possible.<br>Good ! |
| HW2 | 11 / 10 | 6.39 / 5.81 | | Overall Feedback<br>Very good !<br>Bonus points for attempting extra questions.<br>Kobus adds:<br>Don't use centering for figure captions. Some journals use centered table captions, but it is rare for figures. |

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|---|---|---|---|
| HW3 | 11 / 10 | 6.39 / 5.81 | Overall Feedback<br>Very good!<br>Bonus points added for the optional question. |
| HW4 | 10 / 10 | 5.81 / 5.81 | Overall Feedback<br>Good!<br>Coordinate files are missing. |
| HW5 | 10.75 / 10 | 6.25 / 5.81 | Overall Feedback<br>Take care of the lower margin and the footnotes. Seems like your footnotes are overalapped.<br>No explanation for choosing \rho = 1.<br>Bonus points added for optional question. |
| HW6 | 10.9 / 10 | 6.33 / 5.81 | Overall Feedback<br>Questions are not labelled properly, it is difficult to find out which part corresponds to which question.<br>A3: Peaks, valleys, and saddle points all correspond to the bright spots (All of them normal to the z-axis). Meanwhile, dark spots correspond to steep areas. Please refer to the example write-up. |

| Geographical | Intensity | Why? |
|---|---|---|
| Valley | Bright | Horizontal |
| Peak | Bright | Horizontal |
| Saddle | Bright | Horizontal |
| Steep Slope | Dark | Angled away from the light direction |
| Slight slope | Intermediate | Angled away a bit from the light direction |

Bonus points added for the optional questions.

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|---|---|---|---|
| HW7 | 10 / 10 | 5.81 / 5.81 | Overall Feedback<br>Very good! |
| HW8 | 11 / 10 | 6.39 / 5.81 | Overall Feedback<br>Very good!<br>Bonus points added for the optional question. |

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|---|---|---|---|
| HW9 | 10 / 10 | 5.88 / 5.88 | Overall Feedback<br>Very good! |
| HW10 | 9.6 / 10 | 5.64 / 5.88 | Overall Feedback<br>You could have provided more implementation details, like the number of layers and layer sizes.<br>CCN_2Layer should not overfit. "This model shows strong signs of overfitting.", "Despite high training accuracy " |
| HW11 | 0 / 10 | 0 / 5.88 | |
| HW12 | 10 / 10 | 5.88 / 5.88 | Overall Feedback<br>Figure 6: Not enough matches to determine the homography. Furthermore, they do not seem like a good match as well. Very good! |
| HW13 (Bonus) | 0 / 10 | 0 | |
| Midterm | | 10 / 10 | |
| Midterm | 10 / 10 | 10 / 10 | View Inline Feedback for midterm.pdf |

| | | |
|---|---|---|
| Final | | 20 / 20 |
| Final | 20 / 20 | 20 / 20 |