Computer Vision

Robotics Engineering

Assignment Rules

Total Assignments = 4

- 2 Labs in Part 1 (Prof. Solari)
- 2 Labs in Part 2 (Prof. Noceti)

Each assignment will be graded as follows:

- MATLAB Code (50%)
- Report (50%)

Submission can be individual or in groups of 2-3 students (If submitting as a group, all group members must make the submission on Aulaweb individually using the same files)

About the code:

- Use relative paths (Do not use absolute paths)
- Write and use functions (Do not put everything in one script)
- Provide a main script to test your code

About the report:

- Describe the work you did and the obtained results
- The report should be concise (~ 6 pages)
- Focus on what you learned and not on theory
- Only include a few most relevant images (Do not include all output images)
- Do not put code inside report
- Report can be prepared in either Latex (*preferred*) or Word but in the submission folder, include only the pdf version of the report

Submission folder:

- Include the MATLAB files and the pdf version of the report
- Zip the folder as "surnames_labxx.zip/tgz" (Do not zip it as .rar)