"Sviluppo di Modelli Computazionali 3D"
(3D Models Generation)

Laboratory 05 – 07/04/2017

Camera Calibration Exercise:
1. Download the Camera Calibration Toolbox (CCT) from:
   1. http://www.vision.caltech.edu/bouguetj/calib_doc/
2. Unzip the CCT in a folder
3. Open MATLAB
4. Add the folder in which CCT is to the path of MATLAB
5. Download and print the calibration checkboard from:
   1. http://www.banterle.com/francesco/courses/2017/be_3drec/lab/calibration_checkboard.pdf
6. Take several photographs (at least 7) of the checkboard from different view.
7. Run "calib" from MATLAB console and calibrate images.