Exercise 10 for MA-INF 2201 Computer Vision WS22/23
13.1.2023
Submission deadline: 19.01.2023
Triangulation

Given are two consecutive frames, you need to implement (10 points)

1. Extract SIFT key points and features.

2. Compute corresponding points of two frames.

3. Utilizing the given projection matrix to compute their 3D locations. (use DLT)

4. Visualizing the matches on two frames