Objective: Fundamental matrix computation with RANSAC

Practical session: RANSAC algorithm for F computation

- algorithm.
- Get initial program from the website.
 Write the core of function ComputeF. Use RANSAC algorithm
- (500 iterations should be enough), based on 8-point algorithm. Solve the linear system estimating F from 8 matches. Do not forget normalization! Hint: it is easier to use SVD with a
- square matrix. For that, add the 9th equation $0^T f = 0$.

 After RANSAC, refine resulting F with least square
- minimization based on all inliers.
- Write the core of displayEpipolar: when user clicks, find in which image (left or right). Display this point and show associated epipolar line in other image.