

Total: 98.0

1 day(s) late

Problem 1: 14

- (c) not correctly stating final probability in terms of both I_1 and I_2 (-1)

Problem 2: 19

- Must recompute $[m,b]$ after removing outliers for maximum inlier set in 2b (-1)

Problem 3: 15

- Part (a) is correct, but you should've tried to simplify this to get actual expressions for the cartesian co-ordinates. Be sure to look at the key.

Problem 4: 30

- good job!

Problem 5: 20

- Great work!