

Important: On HW 4 grading.

- Double check problem 5, there has been different values of $\sum x_i$, $\sum y_i$, $\sum x_i^2$, $\sum y_i^2$, $\sum x_i y_i$ in the question & in the solution

→ If you missed some points on that question & think you did everything well, scan your answer of "question 5" and email me. I'll update your grade.

- Quiz II on October 17th. (one week from today)

- sample quiz + solution + note sheet were posted in "Exam materials" on the page.

Quiz II Coverage:

- Chapter 4: line/surface fitting
- Chapter 5: Discrete random variables.
(until the end of Poisson Distribution)

- Hw 6 will be posted after class.

- Questions related to Ch 5 \rightarrow Discrete R.V.

(They are good practice for Quiz II).

- Due Thursday, OCT 17th in-class.

(The same day as Quiz II)