Assignment Submission Summary for MATH 122.C / Fall 2020

Instructor: Dr. Taras I. Lakoba, Innovation Hall, Room E436 (pre-COVID location)
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Office Hours (via MS Teams) M: 1 – 2;   T: 3 – 4;   F: 2 – 3; and by appointment.

Important deadlines: Add/Drop and Pass/no Pass: Monday, September 14;
Last day to withdraw: Thursday, October 29.

Via Email: Matlab codes for Projects 2, 4, 5; Extra Credit problems, listed on the Homework page.

Via Blackboard: Regular quizzes; All tests (midterms and final); pre-lecture quizzes; post-lecture quizzes (Extra Credit).

All your scanned pdfs must be:

- Easily legible, and

- Abide by the size limits listed in the Syllabus. Consider scanning in black and white; use color *only if conveys essential details of your work.*

See suggestions for scanning using your smartphone, posted above on the course webpage under 'Tools related to remote instructions'.

I will **reduce your score** by an amount left to my discretion if I experience undue hardship reading your submitted file, or if it does not meet the size requirements by more than 10%. In cases where the file is so illegible that I cannot discern essential details, I will notify you via email that I **will not grade** your current submission and give you **1 hour** to resubmit. If you miss that deadline, I will not grade your assignment, and **you will receive a score of 0 for it**. If you do resubmit a legible file within 1 hour, I will still reduce your score for this assignment by 5% (first offense) and progressive more (repeated offense), as a compensation for the time that I had to unnecessarily spend on this matter.