University of Zurich HS 2024

Prof: Gregory S. Crawford

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Problem Sets: Instructions for Submission

Any submission that is submitted late or fails to comply with the requirements outlined below will not be graded.

(a) Submission logistics

- Problem sets must be submitted electronically **via OLAT before 23:59** the day they are due.
- Solutions are to be handed in as **one single PDF file** that is uploaded to your respective "Problem Set Dropbox" on OLAT.
- Unfortunately, due to logistical constraints we cannot consider re-submissions even if they occur before the deadline. (This includes re-submissions via email.)

(b) Group submissions

- You can work on the problem sets in groups of up to 3 students.
- We only need **one submission per group**. If you submit multiple files as a team, we will grade one file at random.
- Make sure to **include the names and IDs** of all group members in the file as well.
- $\bullet \ \ Your \ filename \ should \ follow \ this \ pattern: \ ``StudentID_StudentID_StudentID_PS\#.pdf"$
 - StudentID is a stand-in for your matriculation numbers. They ought to be separated by an underscore. There is no need to include hyphens within your student ID.
 - e.g. a 3-person group: "12345678_87654321_24681012_PS1.pdf", e.g., a 1-person group: "24681012_PS1.pdf"
 - Complying with the file name instructions is crucial as the code will otherwise not be able to assign your grade to you and will receive 0 points for the respective PS.

(c) Solutions and answers

- This single file should include both your answers and the code you used to answer these questions.
- One of your goals is to communicate efficiently. Please keep your answers succinct.
- Uncessarily lengthy answers will be marked down.

(d) Feedback

- $\bullet\,$ TAs will go over the solutions in TA sessions.
- PS grades will be posted at the end of the semester (jointly with your final exam grade)