

CSCE 274 – Robotics Design and Applications – Fall 2021

Homework 8

Instructions

Please read carefully the following questions and make sure to give the answers asked for. Don't give a beautiful answer to the wrong question. If you have any doubts, please let us know.

The document containing the answers should be uploaded on the CSE Moodle (<http://dropbox.cse.sc.edu>) and should have the following characteristics:

1. Header with the code of the class, the section number, the semester and year, the homework number, and your name.
e.g., CSCE 274 Section 1 Fall 2021 – Homework 8– Ioannis Rekleitis
2. Your answers, clearly identifying the answered assignments.
3. The name of the file should be in the following format:
csce274_<section#>_fall2021_<hw#>_<last_name>.pdf
e.g., csce274_1_fall2021_hw8_rekleitis.pdf

Questions

Question 1. Provide a list of the major challenges you encountered in the projects of this course together with a brief explanation. If possible, provide suggestions for improvements, or solutions to the problems.

Question 2. Provide a list of the major challenges you encountered in the homeworks of this course together with a brief explanation. If possible, provide suggestions for improvements, or solutions to the problems.

Question 3. What were the challenges you encountered with respect to the lectures? Was the order helpful, or some lectures should have been before others?

Question 4. Suggest one topic in robotics you would have liked to be covered in more detail.