

Requirements

Initial requirements/deadlines (part of the 2. homework)

Note: As an author I did not submit any requirements in second part of the homework, therefore this part will be empty

Final requirements/deadlines

Note: Since there is only one author of the project, author name will not be specified at each line as specified in assignment

- working SimulationLib2D (library for simulating collisions in 2D space) – estimated: 27.04 2024, real: 29.04 2024
- working prototype of application for 2. homework – estimated: 07.04 2024 , real: 29.04 2024
- runnable simulation (stop, resume working) – estimated: 28.04 2024, real: 30.04 2024
- finished GUI – estimated: 30.05.2024, real: 03.05 2024
- fully working reverse simulation – estimated: 01.05 2024, real: 03.05 2024 (*Note: ManualRobot reverse simulating is not fully implemented and only sets robot to state when last command was given by the user*)