






Meeting Notes 19.05.2022

Attendance

Name	abbr	attendance
Marco	forstma1	
Dan	hochsdan	
Luis	miranlui	
Monika	reif	
Stefan	brtt	

Notes

What we have done:

- Only small changes in Code, added some parameters to the Optimization Algorithm
- Created additional figures for Approach and Methods Chapter (Architecture, Optimization Package, V-Model, ...)
- Written sections about Scrum and V-Model, started with Optimization Algorithm and Architecture

What we want to accomplish by next week:

- Mostly finish Approach / Methods Chapter
- Test algorithms with Simulation Tool (with Luis tomorrow)

Problems:

- None

General / Todos:

- Will try to test the Path Planner Package with the Simulation Tool tomorrow
- Adjust V-Model figure, so it looks more like a V
- Figures on how the different objectives (algorithms) in Optimization work
- Project and Weekly Plan can be added to the appendix
- Concept of Operations (V-Model) given by Team (ZUR) and Formula Student Rulebook
- Add Verification and Integration Sections into Approach / Methods Chapter
- In Results Chapter
 - Difference between Optimization objectives (time-wise and more)
 - Describe Test Setup
- What has already been tested? What still needs to be verified? To think about next...