Third group meeting

Conference process

- 1. Live conference, team members sign in
- 2. Discuss work distribution
- 3. Questions

Assignment 3

According to the reading of Topic 2 and Topic 3, propose a Mechatronic project by using <u>CoppeliaSim</u> or <u>Webots</u> and <u>Onshape</u>.

Precautions

- 1. Assignment 2 must be completed before 5/28, and upload the pdf file to the download of personal storage.
- 2. Be sure to upload progress every week.
- 3. If you don't know what to do, ask the classmates or ask them on gitter.
- 4. Please make a mutual evaluation based on each person's work in a pdf file and website content.

https://docs.google.com/forms/d/e/1FAIpQLSeBw2zOZZvLzREkonbtrEeMLixmSVqsx Gwq7LZekra2lcBXgQ/viewform

member	topic
40623114	2
40623121	2
40723203	3
40723205	3
40723207	2
40723209	3
40723218	2
40723219	2 \ 3
40723227(group leader)	2
40723233	2
40723239	3
40723247	3
40739214	3