



Robotic 3D Vision

Information on Graded Online Exercise

WS 2020/21

Dr. Niclas Zeller

Artisense GmbH

Information on Graded Online Exercise

- Unsupervised Graded Online Exercise
 - Date: Wednesday, February 24, 2021 (2:15pm – 3:45pm)
- Retake
 - Will be in the same format (Unsupervised Graded Online Exercise)
 - Date of Retake: TBA
- Exercise will be based on TUMexam platform
 - Planned to have a dry-run on February 17, 2021 (2:15pm – 3:45pm) to resolve technical issues
- I've uploaded a sample Exercise
 - GOE will be in the same format, though having larger extent
 - Math problems
 - which in general can be solved with a standard scientific calculator
 - Additional questions

Information on Graded Online Exercise

- What tools are allowed
 - Everything
 - Since the exercise will be unsupervised, you can make use of any possible tools, including books, internet, Matlab, etc.
- However, for math problems I want to see the path to the solution
 - A result without any insight on how it was obtained won't be counted
- Grading
 - Max score: 50
 - 36% required to pass
 - 90% required for max. grade (1.0)
 - Can be slightly adjusted based on average performance