

Multiple View Geometry (3D Computer Vision) [IN2228] Exam Information

Chair of Computer Vision and Artificial Intelligence (Prof. Cremers)



Summer semester 2025



Organization

- Dates
 - Endterm
 - Exam: 29.07.2025, 08:00 10:00
 - Registration period: 26.05.2025, 00:00 30.06.2025, 23:59
 - Deregistration until: 22.07.2025, 23:59 (please deregister if you won't show up)
 - Retake
 - Exam: 07.10.2025, 08:00 10:00
 - Registration period 08.09.2025, 00:00 22.09.2025, 23:59
- Places
 - Room and seat assignments will be announced in TUMonline
- Material
 - No cheatsheet allowed
 - No calculator allowed
 - One analog dictionary, English \leftrightarrow native language



Preparation Material

- No old exams will be published
- No mock exam
- No knowledge review



Content

- Theory (check exercise sheets)
 - small derivations/proofs
 - interpretation of algorithms
 - · validity check of some statements
- Practical
 - no code writing in the exam
 - application of algorithms
 - interpretation of pseudo code
- Chapter 9 and 10 are excluded
- Chapter 6, slides 31-36 are excluded