

# *Computer Graphics*

## Exercise 1 – Surface Representation

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# Exercise sessions

- Fridays at 14-16 at CNB G59
- Exercise discussion + Q&A
- Check the course website regularly!  
<http://graphics.ethz.ch/teaching/cg11>

# Exercises

- **Theoretical exercises**
  - Pencil and paper
  - To be done individually
- **Programming exercises**
  - Selected topics from the lectures
  - In a group of one or two people
- **Grading = Exam (50%) + Exercises (50%)**

# How to hand in?

- `introcg@inf.ethz.ch`
  - `cg-ex<n>-<firstname1>_<lastname1>-...`
- **Exercise sessions on Fridays**
  - NOT during the lectures
- **Be in time!**

# Have questions?

- **Exercise sessions**
- **Forum** <http://graphics.ethz.ch/teaching/cg11/forum.php>
- **E-mail** [jacobson@inf.ethz.ch](mailto:jacobson@inf.ethz.ch) or [kimc@disneyresearch.com](mailto:kimc@disneyresearch.com)
- **Appointment**

# Exercise 1

- Parametric and implicit surface representations
- On the blackboard =)