



Digital 3D Geometry Processing

Exercise 13 - 3D Printing

Handout date: 10.12.2018

Submission deadline: 20.12.2018, 23:00 h

Goal

The goal of this homework is to do something creative with your data and produce an interesting 3D printable model.

3D Printing

This homework is open-ended. Process your scanned models in any way to create an interesting model that is ready to be 3D printed. Implement new methods if needed or apply and adapt what you implemented so far. Document your steps and explain what you tried to achieve and to what extent you reached your goal. Submit your final mesh together with a report. Grading for this part will take into account the originality of your idea, the technical difficulty in achieving it, the quality of the final model, and the quality of the documentation.