



Konstanz, 28.10.2015

Assignment 4

„Computational Geometry WS2015/16“

Deadline 27.01.2016, F033.

Delaunay triangulation

Implement the randomized, incremental algorithm of the lecture to compute the Delaunay triangulation of n points p_1, \dots, p_n in the plane.

Deadline 27.01.2016, F033.