

Konstanz, 14.09.2022

Practical Assignment 1

„Computational Geometry WS2022/23“

Deadline 07.11.2022.

Graham's Scan

Implement Graham's algorithm to compute the convex hull of n points p_1, \dots, p_n in the plane.

Jarvis' March

Implement Jarvis' algorithm to compute the convex hull of n points p_1, \dots, p_n in the plane.