Bhattarai, S., Dahal, K., Vichare, P. et al. Adapted Delaunay triangulation method for free-form surface generation from random point clouds for stochastic optimization applications. Struct Multidisc Optim 61, 649-660 (2020). https://doi.org/10.1007/s00158-019-02385-6

LE, T.-K.; LI, P. From a few Accurate 2D Correspondences to 3D Point Clouds. 2022.

KIM, J.; CHO, J. Delaunay triangulation-based spatial clustering technique for enhanced adjacent boundary detection and segmentation of lidar 3d point clouds. Sensors, v. 19, p. 3926, 09 2019.