Problem - 8 (Spring 2024)

Due date: 9 April 2024

1. Generate a de Launay triangulation (DL) of the set of points given in the file 'xyz300.txt'. Please ensure that none of the DL angles is smaller than 20° and greater than 160°. Compare your results with those obtained from using MatLab functions.

Note: Use of any functions from MatLab, Python, or ready-made codes from internet are not permitted, unless otherwise stated.