

15.11.22

Due Day: 29.11.22

VÉL 103 F Design and Optimization Assignment 6

Find the shortest path with downhill slope from start point (250, 125) red dot to end point (400, 450) blue dot using 50 x 50 nodes distance matrix with 10 m distance between points. The digital elevation matrix is shown and given in the file DEM.dat.

