

My GEO2010 P2 template

John Geomatics
geomatics@tudelft.nl

November 13, 2017

1 Introduction

An introduction in which the relevance of the project and its place in the context of the end goals of the MSc Geomatics is described, along with a clearly-defined problem statement.

2 Related work

A related work section in which the relevant literature is presented and linked to the project.

Delaunay (1934) cites something as a noun, and it's also possible to put the references between parentheses at the end of a sentence (Voronoi, 1908).

3 Research questions

The research questions (and sub-questions) are clearly defined, along with the scope (i.e. what you will not be doing).

4 Methodology

Overview of the methodology to be used.

5 Time planning

Having a Gantt chart is probably a better idea than just a list.

6 Tools and datasets used

Since specific data and tools have to be used, it's good to present these concretely, so that the mentors know that you have a grasp of all aspects of the project.

References

B. N. Delaunay. Sur la sphère vide. *Izvestia Akademia Nauk SSSR, Otdelenie Matematicheskii i Estestvennyka Nauk*, 7:793–800, 1934.

G. M. Voronoi. Nouvelles applications des paramètres continus à la théorie des formes quadratiques. *Journal für die Reine und Angewandte Mathematik*, 134:198–287, 1908.