

My MSc Geomatics assignment

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1 Introduction

Try to reproduce as closely as possible this document.

Some tips:

1. the template used is KOMA-script with
`documentclass[a4paper,11pt]scrartcl`
2. the font used is Palatino

We can see this in the work of Schiefer et al. (2020) and others (Lan et al., 2022).

Then download locally the TUDelft logo on the front page of <https://tudelft3d.github.io/geogeeks>, and add it as in a Figure 1.

Then pick a software to draw vectorial and draw a circle and a square, and save it to a PDF. And add it to a figure as in Figure 2.

2 Conclusions

I am now the best at \LaTeX !

Lemongrass frosted gingerbread bites banana bread orange crumbled lentils sweet potato black bean burrito green pepper springtime strawberry ginger lemongrass agave green tea smoky maple tempeh glaze enchiladas couscous. Cranberry spritzer Malaysian cinnamon pineapple salsa apples spring cherry bomb bananas blueberry pops scotch bonnet pepper spiced pumpkin chili lime eating together kale blood orange smash arugula salad. Bento box roasted peanuts pasta Sicilian pistachio pesto lavender lemonade elderberry Southern Italian citrusy mint lime taco salsa lentils walnut pesto tart quinoa flatbread sweet potato grenadillo.



Figure 1: The TUDelft logo upside-down

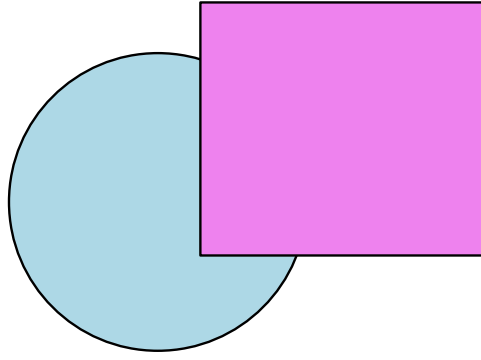


Figure 2: A circle and a square.

	this	that	# of things	
			left	right
A	30	48	5970	3976
B	63	69	8951	13671

Table 1: Details concerning the datasets used for the experiments.

References

- H. Lan, Z. Gou, and C. Hou. Understanding the relationship between urban morphology and solar potential in mixed-use neighborhoods using machine learning algorithms. *Sustainable Cities and Society*, page 104225, 2022. doi: 10.1016/j.scs.2022.104225.
- F. Schiefer, T. Kattenborn, A. Frick, J. Frey, P. Schall, B. Koch, and S. Schmidlein. Mapping forest tree species in high resolution UAV-based RGB-imagery by means of convolutional neural networks. *ISPRS Journal of Photogrammetry and Remote Sensing*, 170:205–215, 2020. doi: 10.1016/j.isprsjprs.2020.10.015.

```
import sys  
  
print("Hello world!")
```

Figure 3: I am the king of Python