Data analysis and/or modelling

of some hydrologic phenomenon

My Name

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MSc thesis

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Abstract

Don't make the abstract too long. See the list of tricks on Blackbord.

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1 | Introduction

1.1 Context and motivation

text text text

1.2 Research questions

text text text

1.3 Thesis contents

text text text

2 | Field site and data

2.1 Text

Figure 2.1: Single column figure, located in the directory of the field sites chapter

2.2 Figures

Figures are moved automatically to nice places.

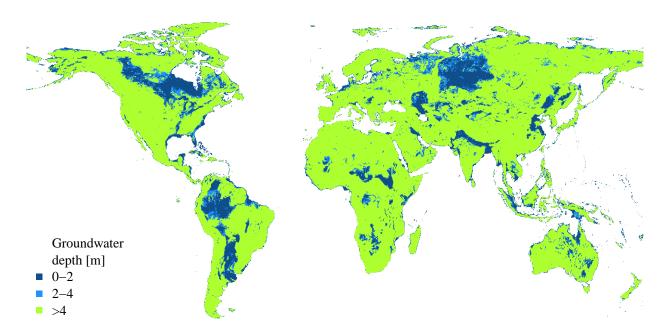


Figure 2.2: Two-column figure located somewhere else on my hard drive.

 Table 2.1: Parameter values obtained by optimization with HydroPSO using different objective functions.

fit on:	Q^2	Q	\sqrt{Q}	d_{G}
$c_{ m W}$	400	380	379	107
$c_{ m V}$	1.8	8.0	8.2	0.2
c_{G}	5.3	5.0	5.0	5.0
c_{Q}	1	4	12	87

2.3 Tables

Tables are moved automatically to nice places too.

2.3.1 Equations

$$Q = \overline{v} \times A \tag{2.1}$$

2.4 References and citations

2.4.1 References

Refer to Chapter 2.

Refer to Section 2.4.

Refer to Figure 2.2.

Refer to Table 2.1.

Refer to Equation 2.3.1.

2.4.2 Citations

Floods are important (Brauer et al., 2011).

Brauer et al. (2011) state that floods are important. Floods are important (according to Brauer et al., 2011).

2.5 Section header 3

2.5.1 Subsection header

Subsubsection header

3 | Methods

4 Results

5 | Conclusion

Acknowledgements

Don't forget to thank the people who gave you data!

Bibliography

Brauer, C. C., Teuling, A. J., Overeem, A., Van der Velde, Y., Hazenberg, P., Warmerdam, P. M. M., Uijlenhoet, R., 2011. Anatomy of extraordinary rainfall and flash flood in a Dutch lowland catchment. Hydrol. Earth Syst. Sci. 15, 1991–2005.

A | Additional figures