I don't know, are you sure you want to do this?

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Abstract. ...

1. Introduction

2. Methods

2.1. Sea level projections (PG)

2.1.1. Global sea level

2.1.2. Local sea level

2.1.3. Uncertainty assessment

2.1.4. Limitations of the sea level projections

2.2. Decision tools (KdB, MD, TT)

2.2.1. Limitations of the decision tools

3. Case studies

3.1. Data (PG)

3.2. Timing of adaptation measures (KdB, TT)

A case study focusing on and comparing different cities in Norway.

3.3. Selection of adaptation measures(?) (MD)

A case study focusing on Denmark.

4. Conclusions

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Extremes in Large Datasets" (ClimateXL). The source code for the analysis is implemented in the statistical programming language `R` (`http://www.R-project.org`) and is available on GitHub at `http://github.com/eSACP/...`.

References

Robert, C. P., and G. Casella (2004), *Monte Carlo Statistical Methods*, 2nd ed., Springer, New York.

Rue, H., S. Martino, and N. Chopin (2009), Approximate Bayesian Inference for Latent Gaussian Models Using Integrated Nested Laplace Approximations (with Discussion), *Journal of the Royal Statistical Society, Series B*, *71*, 319–392.