

Gradient-Free Optimal Postprocessing of MCMC Output

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Abstract

Some Abstract

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Introduction

Introduction to your project.

Chapter 1

Background and data

One or more chapters presenting the necessary background for the methods you are going to use and discuss and the data you are going to analyse. It should include relevant references, like this: R Core Team (2021).

Chapter 2

Methodology

One or more chapters describing the novel methodology you have developed or implemented or the strategy for model comparisons and assessment.

Chapter 3

Results

The results of your analysis.

Chapter 4

Conclusions

What the reader has learnt from your dissertation and what questions are still open.

Appendix A

Code

Here you can include relevant bits of the code.

Bibliography

R Core Team. *R: A Language and Environment for Statistical Computing*.
R Foundation for Statistical Computing, Vienna, Austria, 2021. URL
<https://www.R-project.org/>.