SPECTRAL SUBSAMPLING MCMC FOR MULTIVARIATE TIME SERIES

ROBERT KOHN, MATIAS QUIROZ AND MATTIAS VILLANI

ABSTRACT. Whatevs

1. Introduction

Intro stuff.

2. Model

Spectral subsampling MCMC was proposed in Salomone et al. (2020) to accelerate MCMC for long stationary univariate time series.

- 3. Experiments
- 4. Conclusions

REFERENCES

Salomone, R., Quiroz, M., Kohn, R., Villani, M., and Tran, M.-N. (2020). Spectral subsampling mcmc for stationary time series. *International Conference on Machine Learning (ICML2020)*.

APPENDIX A. ADDITIONAL RESULTS OR PROOFS

Stuff goes in here.

Kohn: School of Business, University of New South Wales. Quiroz: University of Technology Sydney. Villani: Dept of Statistics, Stockholm University and Department of Computer and Information Science, Linkoping University. E-mail: mattias.villani@liu.se.