RECURRENT SWITCHING LINEAR DYNAMICAL SYSTEMS

CHARBEL ABI YOUNES, MARVYN BAILLY, BART BOOM, ROHIN GILMAN, DARAN XU

ABSTRACT. Write this last

1. Introduction

Motivation sentences

- 1.1. Switching Linear Dynamical Systems (SLDSs).
- 1.2. Recurrent Switching Linear Dynamical Systems (rSLDSs).
- 1.3. Stick Breaking Logistic Regression.
- 1.4. Polya-Gamma Augmentation.
- 1.5. Conclusions from the Paper. Discuss the mathematical or scientific question that is addressed in the paper. Cite at least two other articles
 - 2. Reproduction of Results in the Paper
 - 3. Novel Results
 - 4. Conclusion
 - 5. References

Linderman paper, papers from slides

6. Appendix

Attach all code here

Attach article to the end of the pdf