## A fully Bayesian view of Latent Dirichlet Allocation

**Anonymous Author 1**Unknown Institution 1

Anonymous Author 2 Unknown Institution 2 **Anonymous Author 3** Unknown Institution 3

## Abstract

G. Tesauro (1989). Neurogammon wins computer Olympiad. Neural Computation 1(3):321-323.

Abstract...

- 1 Introduction
- 2 Related work

essai git

- 3 A conjugate prior for the Dirichlet distribution
- 4 Fully variational Bayes for Latent Dirichlet Allocation
- 5 Experiments
- 6 Discussion

## Acknowledgements

Use unnumbered third level headings for the acknowledgements. All acknowledgements go at the end of the paper. Be sure to omit any identifying information in the initial double-blind submission!

## References

J. Alspector, B. Gupta, and R. B. Allen (1989). Performance of a stochastic learning microchip. In D. S. Touretzky (ed.), *Advances in Neural Information Processing Systems* 1, 748-760. San Mateo, Calif.: Morgan Kaufmann.

F. Rosenblatt (1962). Principles of Neurodynamics. Washington, D.C.: Spartan Books.

Preliminary work. Under review by AISTATS 2016. Do not distribute.