

References

- [1] CBCL face database #1. MIT Center For Biological and Computation Learning. <http://www.ai.mit.edu/projects/cbcl>.
 - [2] D.M. Blei, A.Y. Ng, and M.I. Jordan. Latent Dirichlet allocation. In T.K. Leen, T. Dietterich, and V. Tresp, editors, *Advances in Neural Information Processing Systems 13*. MIT Press, Cambridge, MA, 2001.
 - [3] Z. Ghahramani. Factorial learning and the EM algorithm. In G. Tesauro, D.S. Touretzky, and T.K. Leen, editors, *Advances in Neural Information Processing Systems 7*. MIT Press, Cambridge, MA, 1995.
 - [4] G. Hinton and R.S. Zemel. Autoencoders, minimum description length, and Helmholtz free energy. In G. Tesauro J. D. Cowan and J. Alspector, editors, *Advances in Neural Information Processing Systems 6*. Morgan Kaufmann Publishers, San Mateo, CA, 1994.
 - [5] G.E. Hinton, Z. Ghahramani, and Y.W. Teh. Learning to parse images. In S.A. Solla, T.K. Leen, and K.R. Muller, editors, *Advances in Neural Information Processing Systems 12*. MIT Press, Cambridge, MA, 2000.
 - [6] T. Hofmann. Probabilistic latent semantic analysis. In *Proc. of Uncertainty in Artificial Intelligence, UAI'99*, Stockholm, 1999.
 - [7] T. Hofmann. Learning what people (don't) want. In *European Conference on Machine Learning*, 2001.
 - [8] N. Jojic and B.J. Frey. Learning flexible sprites in video layers. In *CVPR*, 2001.
 - [9] D.D. Lee and H.S. Seung. Learning the parts of objects by non-negative matrix factorization. *Nature*, 401:788–791, October 1999.
 - [10] C. Williams and N. Adams. DTs: Dynamic trees. In M.J. Kearns, S.A. Solla, and D.A. Cohn, editors, *Advances in Neural Information Processing Systems 11*. MIT Press, Cambridge, MA, 1999.
 - [11] R.S. Zemel. *A Minimum Description Length Framework for Unsupervised Learning*. PhD thesis, Dept. of Computer Science, University of Toronto, Toronto, Canada, 1993.
-
- NIPS Proceedings Data courtesy of Yann LeCun and Sam Roweis available at <http://www.cs.toronto.edu/~roweis/data.html>