













## References

- Amini, M.; Usunier, N.; and Goutte, C. 2009. Learning from multiple partially observed views - an application to multilingual text categorization. In *Advances in Neural Information Processing Systems (NIPS)*.
- A.R., B.; Joshi, A.; and Bhattacharyya, P. 2012. Cross-lingual sentiment analysis for Indian languages using linked wordnets. In *Proceedings of the International Conference on Computational Linguistics (COLING)*.
- Bel, N.; Koster, C.; and Villegas, M. 2003. Cross-lingual text categorization. In *Proceedings of European Conference on Digital Libraries (ECDL)*.
- Chang, C., and Lin, C. 2011. LIBSVM: A library for support vector machines. *ACM Transactions on Intelligent Systems and Technology* 2:27:1–27:27.
- Dai, W.; Chen, Y.; Xue, G.; Yang, Q.; and Yu, Y. 2008. Translated learning: Transfer learning across different feature spaces. In *Advances in Neural Information Processing Systems (NIPS)*.
- Duan, L.; Xu, D.; and Tsang, I. 2012. Learning with augmented features for heterogeneous domain adaptation. In *Proceedings of the International Conference on Machine Learning (ICML)*.
- Gliozzo, A. 2006. Exploiting comparable corpora and bilingual dictionaries for cross-language text categorization. In *Proceedings of the International Conference on Computational Linguistics and the Annual Meeting of the Association for Computational Linguistics (COLING-ACL)*.
- Klementiev, A.; Titov, I.; and Bhattacharai, B. 2012. Inducing crosslingual distributed representations of words. In *Proceedings of the International Conference on Computational Linguistics (COLING)*.
- Ling, X.; Xue, G.; Dai, W.; Jiang, Y.; Yang, Q.; and Yu, Y. 2008. Can Chinese web pages be classified with English data source? In *Proceedings of the International Conference on World Wide Web (WWW)*.
- Littman, M.; Dumais, S.; and Landauer, T. 1998. *Automatic Cross-Language Information Retrieval using Latent Semantic Indexing*. Kluwer Academic Publishers. chapter 5, 51–62.
- Ma, S.; Goldfarb, D.; and Chen, L. 2011. Fixed point and bregman iterative methods for matrix rank minimization. *Mathematical Programming: Series A and B archive* 128, Issue 1-2.
- Ni, X.; Sun, J.; Hu, J.; and Chen, Z. 2011. Cross lingual text classification by mining multilingual topics from wikipedia. In *Proceedings of the ACM International Conference on Web Search and Data Mining (WSDM)*.
- Petrenz, P., and Webber, B. 2012. Label propagation for fine-grained cross-lingual genre classification. In *Proceedings of the NIPS xLiTe workshop*.
- Petrov, S.; Das, D.; and McDonald, R. 2012. A universal part-of-speech tagset. In *Proceedings of the International Conference on Language Resources and Evaluation (LREC)*.
- Platt, J.; Toutanova, K.; and Yih, W. 2010. Translingual document representations from discriminative projections. In *Proceedings of the Conference on Empirical Methods in Natural Language Processing (EMNLP)*.
- Prettenhofer, P., and Stein, B. 2010. Cross-language text classification using structural correspondence learning. In *Proceedings of the Annual Meeting of the Association for Computational Linguistics (ACL)*.
- Shanahan, J.; Grefenstette, G.; Qu, Y.; and Evans, D. 2004. Mining multilingual opinions through classification and translation. In *Proceedings of AAAI Spring Symposium on Exploring Attitude and Affect in Text*.
- Vinokourov, A.; Shawe-taylor, J.; and Cristianini, N. 2002. Inferring a semantic representation of text via cross-language correlation analysis. In *Advances in Neural Information Processing Systems (NIPS)*.
- Wan, C.; Pan, R.; and Li, J. 2011. Bi-weighting domain adaptation for cross-language text classification. In *Proceedings of the International Joint Conference on Artificial Intelligence (IJCAI)*.
- Wei, B., and Pal, C. 2010. Cross lingual adaptation: An experiment on sentiment classifications. In *Proceedings of the Annual Meeting of the Association for Computational Linguistics (ACL)*.
- Wu, K.; Wang, X.; and Lu, B. 2008. Cross language text categorization using a bilingual lexicon. In *Proceedings of the International Joint Conference on Natural Language Processing (IJCNLP)*.
- Xiao, M., and Guo, Y. 2013. A novel two-step method for cross language representation learning. In *Advances in Neu-*