

8. References

- [1] Beitzel, S., Jensen, E., Chowdhury, A., Grossman, D., Frieder, O. (2004) 'Hourly analysis of a very large topically categorized Web query log', in Proceedings of ACM SIGIR conf. on research and development in information retrieval, 2004, ACM Press, pp. 321-328.
- [2] Beitzel, S., Jensen, E., Chowdhury, A., Frieder, O., Grossman, D. (2007) 'Temporal analysis of a very large topically categorized Web query log'. *Journal of the Association for Information Science and Technology*, 58, 2 (2007), pp. 166-178.
- [3] Blei, D., Lafferty, J.D. (2006) 'Dynamic topic models', in Proceedings of 23rd Int. Conf. on Machine Learning ICML (Pittsburg, USA, June 2006), ACM Press, pp. 113-120.
- [4] Jansen, B.J., Spink, A., Saracevic T. (2000) 'Real life, real users, and real needs: a study and analysis of user queries on the Web', *Information Processing & Management*, 36(2), pp. 207-227.
- [5] Lewandowski, D (2006) 'Query types and search topics of German Web search engine users'. *Information Services & Use*, 26, pp. 261-269.
- [6] Richardson, M. (2008) 'Learning about the World through Long-Term Query Logs'. *ACM Transactions on the Web*, Vol. 2, No. 4, 2008, pp. 21-27.
- [7] Spink, A., Ozmutlu., S., Ozmutlu, H., Jansen, B.J. (2002) 'U.S. versus European Web searching trends'. *ACM SIGIR Forum*, 2002, 36(2), pp. 32-38.
- [8] Wang, X., McCallum, A. (2006) 'Topics over time: a non-Markov continuous time model of topical trends', in Proceedings of KDD '06 (Philadelphia, USA, 2006), ACM Press, pp. 138-145.
- [9] Weber, I., Garimella, V.R.K., Borra, E. (2012) 'Mining Web Query Logs to Analyze Political Issues', in Proceedings of the 4th ACM Web Science Conf. 2012, June 22-24, 2012, Evanston, Illinois, USA, ACM Press, pp. 330-334.
- [10] [US-to-Japan-Polls] (2014 and earlier) The U.S. Polls on opinions toward Japan.<http://www.mofa.go.jp/region/n-america/us/survey/index.html>