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- [7] N. Dai, M. Shokouhi, and B. D. Davison. Learning to rank for freshness and relevance. In *Proceedings of SIGIR*, pages 95–104. ACM, 2011.
- [8] W. Dakka, L. Gravano, and P. G. Ipeirotis. Answering general time sensitive queries. In *Proceedings of CIKM*, pages 1437–1438. ACM, 2008.
- [9] D. Di Castro, Z. Karnin, L. Lewin-Eytan, and Y. Maarek. You’ve got mail, and here is what you could do with it!: Analyzing and predicting actions on email messages. In *Proceedings of WSDM*, pages 307–316. ACM, 2016.
- [10] A. Dong, Y. Chang, Z. Zheng, G. Mishne, J. Bai, R. Zhang, K. Buchner, C. Liao, and F. Diaz. Towards recency ranking in web search. In *Proceedings of WSDM*, pages 11–20. ACM, 2010.
- [11] S. Dumais, E. Cutrell, J. Cadiz, G. Jancke, R. Sarin, and D. C. Robbins. Stuff I’ve seen: A system for personal information retrieval and re-use. *Proceedings of SIGIR*, pages 72–79, 2003.
- [12] M. Efron and G. Golovchinsky. Estimation methods for ranking recent information. In *Proceedings of SIGIR*, pages 495–504. ACM, 2011.
- [13] D. Elsweiler, M. Harvey, and M. Hacker. Understanding re-finding behavior in naturalistic email interaction logs. In *Proceedings of SIGIR*, pages 35–44. ACM, 2011.
- [14] M. Grbovic, G. Halawi, Z. Karnin, and Y. Maarek. How many folders do you really need? classifying email into a handful of categories. In *Proceedings of CIKM*, pages 869–878, 2014.
- [15] R. Jones and F. Diaz. Temporal profiles of queries. *ACM Trans. Inf. Syst.*, 25(3), July 2007.
- [16] X. Li and W. B. Croft. Time-based language models. In *Proceedings of CIKM*, pages 469–475. ACM, 2003.
- [17] K. Tao, F. Abel, C. Hauff, and G.-J. Houben. Twinder: A search engine for twitter streams. In *Proceedings of ICWE*, pages 153–168. Springer-Verlag, 2012.