

*knowledge management*, pages 525–534, New York, NY, USA, 2007. ACM.

- [25] C. Silverstein, H. Marais, M. Henzinger, and M. Moricz. Analysis of a very large web search engine query log. *SIGIR Forum*, 33(1):6–12, 1999.
- [26] M. Speretta and S. Gauch. Personalized search based on user search histories. In *WI '05: Proceedings of the 2005 IEEE/WIC/ACM International Conference on Web Intelligence*, pages 622–628, Washington, DC, USA, 2005. IEEE Computer Society.
- [27] S. Sriram, X. Shen, and C. Zhai. A session-based search engine. In *SIGIR '04: Proceedings of the 27th annual international ACM SIGIR conference on Research and development in information retrieval*, pages 492–493, New York, NY, USA, 2004. ACM.
- [28] K. Sugiyama, K. Hatano, and M. Yoshikawa. Adaptive web search based on user profile constructed without any effort from users. In *WWW '04: Proceedings of the 13th international conference on World Wide Web*, pages 675–684, New York, NY, USA, 2004. ACM.
- [29] J.-T. Sun, H.-J. Zeng, H. Liu, Y. Lu, and Z. Chen. Cubesvd: a novel approach to personalized web search. In *WWW '05: Proceedings of the 14th international conference on World Wide Web*, pages 382–390, New York, NY, USA, 2005. ACM.
- [30] F. Tanudjaja and L. Mui. Persona: A contextualized and personalized web search. In *HICSS '02: Proceedings of the 35th Annual Hawaii International Conference on System Sciences (HICSS'02)-Volume 3*, page 67, Washington, DC, USA, 2002. IEEE Computer Society.
- [31] J. Teevan, S. T. Dumais, and E. Horvitz. Personalizing search via automated analysis of interests and activities. In *SIGIR '05: Proceedings of the 28th annual international ACM SIGIR conference on Research and development in information retrieval*, pages 449–456, New York, NY, USA, 2005. ACM.
- [32] J. Teevan, S. T. Dumais, and D. J. Liebling. To personalize or not to personalize: modeling queries with variation in user intent. In *SIGIR '08: Proceedings of the 31st annual international ACM SIGIR conference on Research and development in information retrieval*, pages 163–170, New York, NY, USA, 2008. ACM.
- [33] P. Thomas and D. Hawking. Evaluation by comparing result sets in context. In *CIKM '06: Proceedings of the 15th ACM international conference on Information and knowledge management*, pages 94–101, New York, NY, USA, 2006. ACM.
- [34] A. T. A. Thuy Vu and M. Zhang. Term extraction through unithood and termhood unification. In *Proceedings of the 3rd International Joint Conference on Natural Language Processing (IJCNLP-08)*, Hyderabad, India, 2008.
- [35] R. W. White and S. M. Drucker. Investigating behavioral variability in web search. In *WWW '07: Proceedings of the 16th international conference on World Wide Web*, pages 21–30, New York, NY, USA, 2007. ACM.