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- [12] P. Kouki, S. Fakhraei, J. Foulds, M. Eirinaki, and L. Getoor. Hyper: A flexible and extensible probabilistic framework for hybrid recommender systems. In *RecSys*, 2015.
- [13] D. Liben-Nowell, J. Novak, R. Kumar, P. Raghavan, and A. Tomkins. Geographic routing in social networks. *PNAS*, 102(33):11623–11628, 2005.
- [14] B. London, S. Khamis, S. H. Bach, B. Huang, L. Getoor, and L. Davis. Collective activity detection using hinge-loss Markov random fields. In *CVPR Workshop on Structured Prediction: Tractability, Learning and Inference*, 2013.
- [15] A. Malhotra, L. Totti, W. Meira Jr., P. Kumaraguru, and V. Almeida. Studying user footprints in different online social networks. *ASONAM*, pages 1065–1070, 2012.
- [16] H. Miao, X. Liu, B. Huang, and L. Getoor. A hypergraph-partitioned vertex programming approach for large-scale consensus optimization. In *2013 IEEE International Conference on Big Data*, 2013.
- [17] B. Mobasher, R. Cooley, and J. Srivastava. Automatic personalization based on web usage mining. *Commun. ACM*, 43(8):142–151, Aug. 2000.
- [18] B. Mobasher, H. Dai, T. Luo, and M. Nakagawa. Effective personalization based on association rule discovery from web usage data. In *Proceedings of the 3rd International Workshop on Web Information and Data Management*, WIDM, pages 9–15, 2001.
- [19] G. D. Montanez, R. W. White, and X. Huang. Cross-Device Search. *CIKM*, pages 1669–1678. ACM, 2014.
- [20] J. Pujara, B. London, and L. Getoor. Budgeted online collective inference. In *UAI*, 2015.
- [21] J. Pujara, H. Miao, L. Getoor, and W. Cohen. Knowledge graph identification. In *ISWC*, 2013.
- [22] J. Pujara, H. Miao, L. Getoor, and W. Cohen. Ontology-aware partitioning for knowledge graph identification. In *CIKM Workshop on Automatic Knowledge Base Construction*, 2013.
- [23] C. Riederer, Y. Kim, A. Chaintreau, N. Korula, and S. Lattanzi. Linking users across domains with location data: Theory and validation. *WWW*, pages 707–719, 2016.
- [24] R. Saha Roy, R. Sinha, N. Chhaya, and S. Saini. Probabilistic deduplication of anonymous web traffic. *WWW Companion*, pages 103–104, 2015.
- [25] M. Sumner, E. Frank, and M. Hall. Speeding up logistic model tree induction. *PKDD*, pages 675–683, 2005.
- [26] G. I. Webb. Multiboosting: A technique for combining boosting and wagging. In *Machine Learning*, pages 159–196, 2000.
- [27] D. B. West. *Introduction to Graph Theory*. Prentice Hall, 2 edition, September 2000.
- [28] R. W. White and A. H. Awadallah. Personalizing Search on Shared Devices. In *SIGIR*, 2015.
- [29] Y. C. Yang. Web user behavioral profiling for user identification. *Decis. Support Syst.*, 49(3):261–271, 2010.
- [30] J. Zhang and P. S. Yu. Integrated anchor and social link predictions across social networks. *IJCAI*, pages 2125–2131, 2015.