Suggested Reading

- **[Zhai et al. 04]** ChengXiang Zhai, Atulya Velivelli, and Bei Yu. 2004. A cross-collection mixture model for comparative text mining. In *Proceedings of the 10th ACM SIGKDD international conference on knowledge discovery and data mining* (KDD 2004). ACM, New York, NY, USA, 743-748. DOI=10.1145/1014052.1014150

- **[Mei & Zhai 06]** Qiaozhu Mei and ChengXiang Zhai. 2006. A mixture model for contextual text mining. In *Proceedings of the 12th ACM SIGKDD international conference on knowledge discovery and data mining* (KDD 2006). ACM, New York, NY, USA, 649-655. DOI=10.1145/1150402.1150482

- **[Mei et al. 06]** Qiaozhu Mei, Chao Liu, Hang Su, and ChengXiang Zhai. 2006. A probabilistic approach to spatiotemporal theme pattern mining on weblogs. In *Proceedings of the 15th international conference on World Wide Web* (WWW 2006). ACM, New York, NY, USA, 533-542. DOI=10.1145/1135777.1135857