





















- [5] T. Bergstrom and K. Karahalios, "Conversation Clock: Visualizing audio patterns in co-located groups," In Proceedings of the 40th Annual Hawaii International Conference on System Sciences (HICSS '07). IEEE Computer Society, Washington, DC, USA, page 78, 2007.
- [6] D. O. Olguín, B. N. Waber, T. Kim, A. Mohan, K. Ara and A. Pentland, "Sensible organizations: Technology and methodology for automatically measuring organizational behavior," IEEE Transactions on Systems, Man, and Cybernetics, Part B (Cybernetics) vol.39(1), pp.43-55, 2009.
- [7] D. Blei, A. Ng, and M. Jordan, "Latent Dirichlet Allocation", in Journal of Machine Learning Research, pp. 1107-1135, 2003.
- [8] M. A. Hearst, "TextTiling: Segmenting text into multi-paragraph subtopic passages." Computational linguistics, vol. 23(1), pp. 33-64, 1997.
- [9] F. Y. Choi, "Advances in domain independent linear text segmentation." Proceedings of the 1st North American chapter of the Association for Computational Linguistics conference. Association for Computational Linguistics, pp.26-33,2000.
- [10] M. Riedl and C. Biemann, "How text segmentation algorithms gain from topic models," In Proceedings of the 2012 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies (NAACL HLT '12). Association for Computational Linguistics, Stroudsburg, PA, USA, pp. 553-557, 2012.
- [11] M. Riedl and C. Biemann, "TopicTiling: a text segmentation algorithm based on LDA," In Proceedings of ACL 2012 Student Research Workshop (ACL '12). Association for Computational Linguistics, Stroudsburg, PA, USA, pp.37-42, 2012.
- [12] R. A. Baeza-Yates and B. A. Ribeiro-Neto. Modern information retrieval: the concepts and technology behind Search (2nd Edition). Addison-Wesley Professional, 2011.
- [13] T. Nakanishi, R. Okada, Y. Tanaka, Y. Ogasawara, K. Ohashi, "A Topic Extraction Method on the Flow of Conversation in Meetings," In proceedings of 6th International Congress on Advanced Applied Informatics (AAI2017), pp.350-355, 2017.
- [14] D. Blei, A. Ng, and M. Jordan, "Dynamic topic models", Proceedings of the 23rd international conference on Machine learning, ACM, pp.113-120, 2006.