**REFERENCES**

[1] C. C. Aggarwal, J. Han, J. Wang, and P. S. Yu, “A framework for\ clustering evolving data streams,” in Proc. 29th Int. Conf. Very Large Data Bases, 2003, pp. 81–92.

[2] T. Zhang, R. Ramakrishnan, and M. Livny, “BIRCH: An efficient data clustering method for very large databases,” in Proc. ACM SIGMOD Int. Conf. Manage. Data, 1996, pp. 103–114.

[3] P. S. Bradley, U. M. Fayyad, and C. Reina, “Scaling clustering algorithms to large databases,” in Proc. Knowl. Discovery Data Mining, 1998, pp. 9–15.

[4] L. Gong, J. Zeng, and S. Zhang, “Text stream clustering algorithm based on adaptive feature selection,” Expert Syst. Appl., vol. 38, no. 3, pp. 1393–1399, 2011.

[5] Q. He, K. Chang, E.-P. Lim, and J. Zhang, “Bursty feature representation for clustering text streams,” in Proc. SIAM Int. Conf. Data Mining, 2007, pp. 491–496.

[6] J. Zhang, Z. Ghahramani, and Y. Yang, “A probabilistic model for online document clustering with application to novelty detection,” in Proc. Adv. Neural Inf. Process. Syst., 2004, pp. 1617–1624.

[7] S. Zhong, “Efficient streaming text clustering,” Neural Netw., vol. 18, nos. 5/6, pp. 790–798, 2005.

[8] C. C. Aggarwal and P. S. Yu, “On clustering massive text and categorical data streams,” Knowl. Inf. Syst., vol. 24, no. 2, pp. 171–196, 2010.

[9] R. Barzilay and M. Elhadad, “Using lexical chains for text summarization,”

in Proc. ACL Workshop Intell. Scalable Text Summarization, 1997, pp. 10–17.

[10] W.-T. Yih, J. Goodman, L. Vanderwende, and H. Suzuki, “Multidocument

summarization by maximizing informative contentwords,” in Proc. 20th Int. Joint Conf. Artif. Intell., 2007, pp. 1776–1782.

[11] G. Erkan and D. R. Radev, “LexRank: Graph-based lexical centrality as salience in text summarization,” J. Artif. Int. Res., vol. 22, no. 1, pp. 457–479, 2004.

[12] D. Wang, T. Li, S. Zhu, and C. Ding, “Multi-document summarization via sentence-level semantic analysis and symmetric matrix factorization,” in Proc. 31st Annu. Int. ACM SIGIR Conf. Res. Develop. Inf. Retrieval, 2008, pp. 307–314.

[13] Z. He, C. Chen, J. Bu, C. Wang, L. Zhang, D. Cai, and X. He, “Document summarization based on data reconstruction,” in Proc. 26th AAAI Conf. Artif. Intell., 2012, pp. 620–626.

[14] J. Xu, D. V. Kalashnikov, and S. Mehrotra, “Efficient summarization framework for multi-attribute uncertain data,” in Proc. ACM SIGMOD Int. Conf. Manage., 2014, pp. 421–432.

[15] B. Sharifi, M.-A. Hutton, and J. Kalita, “Summarizing microblogs automatically,” in Proc. Human Lang. Technol. Annu. Conf. North Amer. Chapter Assoc. Comput. Linguistics, 2010, pp. 685–688.

[16] D. Inouye and J. K. Kalita, “Comparing twitter summarization algorithms for multiple post summaries,” in Proc. IEEE 3rd Int. Conf. Social Comput., 2011, pp. 298–306.

[17] S. M. Harabagiu and A. Hickl, “Relevance modeling for microblog summarization,” in Proc. 5th Int. Conf. Weblogs Social Media, 2011, pp. 514–517.

[18] H. Takamura, H. Yokono, and M. Okumura, “Summarizing a document stream,” in Proc. 33rd Eur. Conf. Adv. Inf. Retrieval, 2011, pp. 177–188.

[19] C. Shen, F. Liu, F. Weng, and T. Li, “A participant-based approach for event summarization using twitter streams,” in Proc. Human Lang. Technol. Annu. Conf. North Amer. Chapter Assoc. Comput. Linguistics, 2013, pp. 1152–1162.

[20] D. Chakrabarti and K. Punera, “Event summarization using tweets,” in Proc. 5th Int. Conf. Weblogs Social Media, 2011, pp. 66–73.