

REFERENCES

Agrawal, R., Imielinski, T. and Swami, A. (1993) 'Mining association rules between sets of items in large databases', *Proceedings of the 1993 ACM SIGMOD international conference on Management of data*, 22(May), pp. 207–216. doi: 10.1145/170036.170072.

Baccianella, S., Esuli, A. and Sebastiani, F. (2008) 'SENTIWORDNET 3.0: An Enhanced Lexical Resource for Sentiment Analysis and Opinion Mining', 0, pp. 2200–2204.

Baeza-Yates, R. and Ribeiro-Neto, B. (1999) 'Modern information retrieval', *New York*, 9, p. 513. doi: 10.1080/14735789709366603.

Chaturvedi, D. (2014) 'Customers Sentiment on Banks', *International Journal of Computer*, 98(13), pp. 8–13. Available at: <http://search.proquest.com/openview/cccf8e2037694fa41d0f5eaa027856f6/1?pq-origsite=gscholar>.

Cover T M and Hart P.E (1967) 'Nearest Neighbor Pattern Classification'.

Cowie, J. and Lehnert, W. (1996) 'Information extraction', *Communications of the ACM*, 39(1), pp. 80–91. doi: 10.1561/1500000003.

Ejeh, C. (2016) 'ASPECT-BASED OPINION MINING OF PRODUCT REVIEWS IN MICROBLOGS USING MOST RELEVANT FREQUENT CLUSTERS OF TERMS'.

Ganesan, K. and Zhai, C. (2012) 'Opinion-based entity ranking', *Information Retrieval*, 15(2), pp. 116–150. doi: 10.1007/s10791-011-9174-8.

Google (2017) *Google Trends Sentiment Analysis*. Available at: [https://trends.google.com/trends/explore?date=2007-05-08 2017-06-08&q=sentiment analysis](https://trends.google.com/trends/explore?date=2007-05-08%2017-06-08&q=sentiment%20analysis) (Accessed: 8 June 2017).

Hai, Z. (2014) 'ASPECT-BASED OPINION MINING OF CUSTOMER REVIEWS School of Computer Engineering'.

Hotho, A., Nürnberger, A. and Paaß, G. (2005) 'A Brief Survey of Text Mining', *LDV Forum - GLDV Journal for Computational Linguistics and Language Technology*, 20, pp. 19–62. doi: 10.1111/j.1365-2621.1978.tb09773.x.

Hu, M. and Liu, B. (2004a) 'Mining and summarizing customer reviews', *Proceedings of the 2004 ACM SIGKDD international conference on Knowledge discovery and data mining KDD 04*, 4, p. 168. doi: 10.1145/1014052.1014073.

Hu, M. and Liu, B. (2004b) 'Mining Opinion Features in Customer Reviews', *19th national conference on Artificial intelligence*, pp. 755–760. doi: 10.1145/1014052.1014073.

Liu, B. (2011) *Web Data Mining, Exploring Hyperlinks, Contents, and Usage Data*. doi: 10.1145/2020408.2020428.

Liu, B. (2012) *Sentiment Analysis and Opinion Mining*. doi: 10.2200/S00416ED1V01Y201204HLT016.

Manning, C. D., Bauer, J., Finkel, J. and Bethard, S. J. (2014) 'The Stanford CoreNLP Natural Language Processing Toolkit'.

Manning, C. D. and Schiitze, H. (1999) *Foundations of Statistical NLP*.

Moghaddam, S. (2010) 'Opinion Digger: An Unsupervised Opinion Miner from Unstructured Product Reviews', pp. 1825–1828.

Moghaddam, S. A. (2013) *ASPECT-BASED OPINION MINING IN ONLINE REVIEWS*.

More, P. (2016) 'A Study of Different Approaches to Aspect-based Opinion Mining', 145(6), pp. 11–15.

Nichol, M. B., Knight, T. K., Dow, T., Wygant, G., Borok, G., Hauch, O. and O'Connor, R. (2008) 'Fast Algorithms for Mining Association Rules', *The Annals of pharmacotherapy*, 42(1), pp. 62–70. doi: 10.1.1.40.7506.

Pang, B., Lee, L. and Vaithyanathan, S. (2002) 'Thumbs up?: sentiment classification using machine learning techniques', *Proceedings of the Conference on Empirical Methods in Natural Language Processing*, pp. 79–86. doi: 10.3115/1118693.1118704.

Qiu, G., Liu, B., Bu, J. and Chen, C. (2011) 'Opinion Word Expansion and Target Extraction through Double Propagation', *Computational linguistics*, 37(January 2010), pp. 9–27. doi: 10.1162/coli_a_00034.

Riloff, E., Wiebe, J. and Phillips, W. (2005) 'Exploiting subjectivity classification to improve information extraction', *Proceedings of the 20th national conference on Artificial intelligence*, 20(3), pp. 1106–1111. Available at: <http://www.aaai.org/Papers/AAAI/2005/AAAI05-175.pdf>.

Samha, A. (2016) *ASPECT-BASED OPINION MINING FROM CUSTOMER REVIEWS*.

Santorini, B. (1990) 'Part-of-Speech Tagging Guidelines for the Penn Treebank Project (3rd Revision) Part-of-Speech Tagging Guidelines for the Penn Treebank Project (3rd', (July).

Sharma, R., Nigam, S. and Jain, R. (2014) 'Mining of Product Reviews at Aspect Level', *International Journal in Foundations of Computer Science & Technology*, 4(3), pp. 87–95. doi: 10.5121/ijfcst.2014.4308.

Socher, R., Perelygin, A., Wu, J. Y., Chuang, J., Manning, C. D., Ng, A. Y. and Potts, C. (2013) 'Recursive Deep Models for Semantic Compositionality Over a Sentiment Treebank'.

Vivekanandan, K. and Araviandan, J. S. (2014) 'Aspect-based Opinion Mining: A Survey', *International Journal of Computer Applications*, 106(3), pp. 21–26.

Wang, H., Lu, Y. and Zhai, C. (2010) 'Latent Aspect Rating Analysis on Review Text Data : A Rating Regression Approach'.

Weishu, H. (2010) *Mining Product Features from Online Reviews*.

Zhuang, L. (2006) 'Movie Review Mining and Summarization'.

