REFERENCES

Aggarwal, Charu C., and ChengXiang Zhai. *A Survey of Text Clustering Algorithms*. *Mining Text Data*, 2012. https://doi.org/10.1007/978-1-4614-3223-4_4.

Alfarra, M.R., 2015, *Document Clustering and Classification* [Online]. Available at: https://www.slideshare.net/mralfarra/document-clustering-and-classification (Accessed: 24 April 2018)

Bulmer, M.: Questionnaires, 1st edition, Sage Benchmarks in Social Science Research Methods, edited by: Bulmer, M., Sage Publications, London, 354 pp., 2004.

Campello, Ricardo J G B, Davoud Moulavi, and Joerg Sander. "Density-Based Clustering Based on Hierarchical Density Estimates." In *Advances in Knowledge Discovery and Data Mining*, edited by Jian Pei, Vincent S Tseng, Longbing Cao, Hiroshi Motoda, and Guandong Xu, 160–72. Berlin, Heidelberg: Springer Berlin Heidelberg, 2013.

Chowdhury, Tapan, Arijit Mukherjee, and Susanta Chakraborty. "An Efficient MapReduce-Based Adaptive K-Means Clustering for Large Dataset." 2017 IEEE International Symposium on Nanoelectronic and Information Systems (iNIS), 2017, 157–62. https://doi.org/10.1109/iNIS.2017.40.

Dierckens, Karl E., Adrian B. Harrison, Carson K. Leung, and Adrienne V. Pind. "A Data Science and Engineering Solution for Fast K-Means Clustering of Big Data." *Proceedings - 16th IEEE International Conference on Trust, Security and Privacy in Computing and Communications, 11th IEEE International Conference on Big Data Science and Engineering and 14th IEEE International Conference on Embedded Software and Systems, Trustcom/BigDataSE/ICESS 2017* 6 (2017): 925–32. https://doi.org/10.1109/Trustcom/BigDataSE/ICESS.2017.332.

Ester, Martin; Kriegel, Hans-Peter; Sander, Jörg; Xu, Xiaowei (1996). Simoudis, Evangelos; Han, Jiawei; Fayyad, Usama M., eds. "A density-based algorithm for discovering clusters in large spatial databases with noise." *Proceedings of the Second International Conference on Knowledge Discovery and Data Mining* (KDD-96). AAAI Press. pp. 226–231. ISBN 1-57735-004-9. CiteSeerX: 10.1.1.121.9220.

Hague, P. (1998). *Questionnaire design*. London: Kogan Page.

Khan, K., S.U. Rehman, Kamran Aziz, Simon Fong, and S. Sarasvady. "DBSCAN : Past, Present and Future." *Applications of Digital Information and Web*

Technologies (ICADIWT), 2014 Fifth International Conference on, 2014, 232–38.

Lai, Siwei, Kang Liu, Shizhu He, and Jun Zhao. "How to Generate a Good Word Embedding." *IEEE Intelligent Systems* 31, no. 6 (2016): 5–14. https://doi.org/10.1109/MIS.2016.45.

Li, Meng'Ao, Dongxue Meng, Songyuan Gu, and Shufen Liu. "Research and Improvement of DBSCAN Cluster Algorithm." *Proceedings - 2015 7th International Conference on Information Technology in Medicine and Education, ITME 2015*, 2016, 537–40. https://doi.org/10.1109/ITME.2015.100.

Liu, Fasheng, and Lu Xiong. "Survey on Text Clustering Algorithm." *2011 IEEE 2nd International Conference on Software Engineering and Service Science*, no. 4 (2011): 901–4. https://doi.org/10.1109/ICSESS.2011.5982485.

Mahesh Kumar, K., and A. Rama Mohan Reddy. "A Fast DBSCAN Clustering Algorithm by Accelerating Neighbor Searching Using Groups Method." *Pattern Recognition* 58 (2016): 39–48. https://doi.org/10.1016/j.patcog.2016.03.008.

McCormick, C., 2016, *Word2Vec Tutorial - The Skip-Gram Model* [Online]. Available at: http://mccormickml.com/2016/04/19/word2vec-tutorial-the-skip-gram-model/ (Accessed: 3 April 2018)

McGuirk, P. M. and O'Neill, P.: Using Questionnaires in Quali- tative Human Geography, in: Qualitative Research Methods in Human Geography, edited by: Hay, I., Oxford University Press, Australia, 147–162, 2005.

McInnes L, Healy J. *Accelerated Hierarchical Density Based Clustering* In: 2017 IEEE International Conference on Data Mining Workshops (ICDMW), IEEE, pp 33-42. 2017

Nerurkar, Pranav, Archana Shirke, Madhav Chandane, and Sunil Bhirud. "Empirical Analysis of Data Clustering Algorithms." *Procedia Computer Science* 125 (2018): 770–79. https://doi.org/10.1016/j.procs.2017.12.099.

Pennington, J., Socher, R., Manning, C.D., 2014, *GloVe: Global Vectors for Word Representation*, *Conference on Empirical Methods in Natural Language Processing* (EMNLP) 2014.

Perone, C., 2013, *Machine Learning: Cosine Similarity for Vector Space Model (Part III)* [viewed 23 April 2018]. Available from: http://blog.christianperone.com/2013/09/machine-learning-cosine-similarity-for-vector-space-models-part-iii/

Sarwan, N.S., 2017, An Intuitive Understanding of Word Embeddings: From Count Vectors to Word2Vec, *https://www.analyticsvidhya.com/blog/2017/06/word-embeddings-count-word2veec/* (Accessed: 6 December 2018)

Smiti, Abir, and Zied Elouedi. "DBSCAN-GM: An Improved Clustering Method Based on Gaussian Means and DBSCAN Techniques." *INES 2012 - IEEE 16th International Conference on Intelligent Engineering Systems, Proceedings*, 2012, 573–78. https://doi.org/10.1109/INES.2012.6249802.

Subhasini, R. dan Jawahar, S.K., 2010, *Evaluating the Performance of Similarity Measures Used in Document Clustering and Information Retrieval, First International Conference on Integrated Intelligent Computing 2010.*

Suthar, N, I Jeet Rajput, and V Kumar Gupta. "A Technical Survey on DBSCAN Clustering Algorithm." *Ijser.Org* 4, no. 5 (2013): 1775–81. http://www.ijser.org/researchpaper%5CA-Technical-Survey-on-DBSCAN-Clustering-Algorithm.pdf.

T. Mikolov, I. Sutskever, K. Chen, G. S. Corrado and J. Dean, *Distributed representations of words and phrases and their compositionality*, In Proceedings of International Conference on Neural Information Processing Systems, pp. 3111-3119, 2013.

T. Mikolov, K. Chen, G. Corrado and J. Dean, *Efficient estimation of word representations in vector space*, arXiv preprint arXiv, 2013.

Tran, Thanh N., K. Drab, and M. Daszykowski, "Revised DBSCAN algorithm to cluster data with dense adjacent clusters," Chemometrics & Intelligent Laboratory Systems, pp. 92-96, 2013.

Viswanath, P., and V. Suresh Babu. "Rough-DBSCAN: A Fast Hybrid Density Based Clustering Method for Large Data Sets." *Pattern Recognition Letters* 30, no. 16 (2009): 1477–88. https://doi.org/10.1016/j.patrec.2009.08.008.

W. B. March, P. Ram, and A. G. Gray, "Fast euclidean minimum spanning tree: algorithm, analysis, and applications," in Proceedings of the 16th ACM SIGKDD international conference on Knowledge discovery and data mining. ACM, 2010, pp. 603–612.

Wang, Wei Tung, Yi Leh Wu, Cheng Yuan Tang, and Maw Kae Hor. "Adaptive Density-Based Spatial Clustering of Applications with Noise (DBSCAN) according to Data." *Proceedings - International Conference on Machine Learning and Cybernetics* 1 (2015): 445–51. https://doi.org/10.1109/ICMLC.2015.7340962.

Watanabe, Yosuke. "Study on Analysis of Questionnaire Data Based on Interactive Clustering," 2009, 98–103.

Xianting, Qi, and Wang Pan. "A Density-Based Clustering Algorithm for High-Dimensional Data with Feature Selection." *Industrial Informatics-Computing Technology, Intelligent Technology, Industrial Information*

Integration (ICIICII), 2016 International Conference on, 2016. https://doi.org/10.1109/ICIICII.2016.83.