DAFTAR PUSTAKA

[1] Ronen F., Ido D., 1995. Knowledge Discovery in Textual Databases (KDT).. In KDD, Vol. 95. 112–117

[2] Hearst. M. (2003, October 17). What is Text Mining? [Online]. Available:https://people.ischool.berkeley.edu/~hearst/text-mining.html

[3] Mehdi A., Seyedamin P., Mehdi A., Saied S., Elizabeth D., Juan B., Krys K.. 2017. A Brief Survey of Text Mining: Classification, Clustering and Extraction Techniques . In Proceedings of KDD Bigdas, Halifax, Canada, August 2017, page 13

[4] Jiahao, W., 2019. NLP Taat Preprocessing: A Practical Guide And Template. [online] Medium. Available at:
<https://towardsdatascience.com/nlp-text-preprocessing-a-practical-guide-and-template-d80874676e79>

[5] Alper U., Serkan G., 2014. The Impact of Preprocessing on Text Classfication. *Information Processing & Management* 50, 1 (2014), 104-112.

[6] Jonathan J., Chunyu K., 1992. Tokenization as the initial phase in NLP. In *Proceedings of the 14th conference on Computational Linguistics*-Volume 4. Association for Computational Linguistics, 1106-1110.

[7] Rajaraman, A.; Ullman, J.D. (2011). "Data Mining" (PDF). Mining of Massive Datasets. pp. 1–17. doi:10.1017/CBO9781139058452.002. ISBN 978-1-139-05845-2.

[8] "Machine Learning textbook". www.cs.cmu.edu. Retrieved 2020-09-16.

[9] Koza, John R.; Bennett, Forrest H.; Andre, David; Keane, Martin A. (1996). Automated Design of Both the Topology and Sizing of Analog Electrical Circuits Using Genetic Programming. Artificial Intelligence in Design '96. Springer, Dordrecht. pp. 151–170.

[10] Ethem Alpaydin (2020). Introduction to Machine Learning (Fourth ed.). MIT. pp. xix, 1–3, 13–18. ISBN 978-0262043793.

[11] Bishop, C. M. (2006), Pattern Recognition and Machine Learning, Springer, ISBN 978-0-387-31073-2

[12] Fielding, Roy T., Gettys, James, Mogul, Jeffrey C., Nielsen, Henrik Frystyk, Masinter, Larry, Leach, Paul J., Berners-Lee, Tim (1999). Hypertext Transfer Protocol – HTTP/1.1. IETF. doi:10.17487/RFC2616. RFC 2616

[13] Connolly, Thomas M.; Begg, Carolyn E. (2014). Database Systems – A Practical Approach to Design Implementation and Management (6th ed.). Pearson. ISBN 978-1292061184. pp. 64

[14] Connolly, Thomas M.; Begg, Carolyn E. (2014). Database Systems – A Practical Approach to Design Implementation and Management (6th ed.). Pearson. ISBN 978-1292061184. pp. 97-102

[15] Beynon-Davies, Paul (2003). Database Systems (3rd ed.). Palgrave Macmillan. ISBN 978-1403916013.

[16] Grossman, R., Bailey, S., Ramu, A., Malhi, B., Hallstrom, P., Pulleyn, I. and Qin, X., 1999. The management and mining of multiple predictive models using the predictive modeling markup language. Information and Software Technology, 41(9), pp.589-595.

[17] Ting, S.L. & Ip, W.H. & Tsang, Albert. (2011). Is Naïve Bayes a Good Classifier for Document Classification? International Journal of Software Engineering and its Applications.

[18] Dumais, Susan, Platt, John, Heckerman, David, Sahami, Mehran. (1998). Inductive Learning Algorithms and Representation for Text Categorization.