

## DAFTAR PUSTAKA

- Agara, A.P.D., Santoso, B. and Puspitawati, D. (2021) 'Perlindungan Hukum Peserta Program Jaminan Hari Tua Legal Protection of Participants of the Old Age Guarantee Program at the Social Security Organizing Body of Employment', *Jurnal Ilmiah Pendidikan Pancasila dan Kewarganegaraan*, 6, pp. 11–17.
- C. Troussas, M. Virvou, K. J. Espinosa, K. Llaguno, and J. Caro, "Sentiment analysis of Facebook statuses using Naive Bayes Classifier for language learning," in *IISA 2013 - 4th International Conference on Information, Intelligence, Systems and Applications*, 2013
- Fitri, V.A., Andreswari, R. and Hasibuan, M.A. (2019) 'Sentiment analysis of social media Twitter with case of Anti-LGBT campaign in Indonesia using Naïve Bayes, decision tree, and random forest algorithm', *Procedia Computer Science*, 161, pp. 765–772. doi:10.1016/j.procs.2019.11.181.
- Go, Alec, Lei Huang, and Richa Bhayani. (2009) "Twitter Sentiment Analysis." Available from: [nlp.stanford.edu](http://nlp.stanford.edu).
- I. Rish, "An empirical study of the naive Bayes classifier," in *IJCAI 2001 workshop on empirical methods in artificial intelligence*, 2001, vol. 3, no. 22, pp. 41–46.
- I. P. Cvijikj and F. Michahelles, "Understanding social media marketing: A case study on topics, categories and sentiment on a Facebook brand page," in *Proceedings of the 15th International Academic MindTrek Conference: Envisioning Future Media Environments*, MindTrek 2011, 2011.
- K.R. Chowdhary, "Fundamental of Artificial Intelligence : Natural Language Processing", pp 603-649. 2020
- L. Zhang, R. Ghosh, M. Dekhil, M. Hsu, and B. Liu, "Combining lexicon-based and learning-based methods for twitter sentiment analysis," *HP Lab. Tech. Rep.*, 2011.
- M. Boyd, Danah, and Nicole B. Ellison. (2010) "Social Network Sites: Definition, History, and Scholarship." *IEEE Engineering Management Review*. pp.16-31

- M. Hall, "A decision tree-based attribute weighting filter for Naive Bayes," in Research and Development in Intelligent Systems XXIII - Proceedings of AI 2006, the 26th SGAI International Conference on Innovative Techniques and Applications of Artificial Intelligence, 2007.
- M. Mostafa, Mohamed. (2013) "More Than Words: Social Networks' Text Mining For Consumer Brand Sentiments." Expert Systems with Applications. pp. 4241-4251
- M. W. Berry and J. Kogan, Text Mining: Applications and Theory. 2010.
- Novendri, R. et al. (2020) 'Sentiment Analysis of YouTube Movie Trailer Comments Using Naïve Bayes', Bulletin of Computer Science and Electrical Engineering, 1(1), pp. 26–32. doi:10.25008/bcsee.v1i1.5.
- N. Indurkha and F. J. Damerau, Handbook of natural language processing, second edition. 2010.
- S. Basuki, S. Maghfiroh, Y. Azhar (2020) "Klasifikasi Tweets Tindak Kejahatan Berbahasa Indonesia Menggunakan Naïve Bayes", Vol.2, No.7, Pp.933-944
- S. Taheri and M. Mammadov, "Learning the naive bayes classifier with optimization models," Int. J. Appl. Math. Comput. Sci., 2013.
- T. Nasukawa and J. Yi, "Sentiment analysis: Capturing favorability using natural language processing," in Proceedings of the 2nd International Conference on Knowledge Capture, K-CAP 2003, 2003.
- Wijayanti, P. and Jannah, L.M. (2019) 'Implementasi Kebijakan Manfaat Jaminan Hari Tua di Indonesia', JPSI (Journal of Public Sector Innovations), 4(1), p. 20. doi:10.26740/jpsi.v4n1.p20-29.