DAFTAR PUSTAKA

Agarwal, A., Xie, B., Vovsha, I., Rambow, O., & Passonneau, R. (2011). Sentiment Analysis of Twitter Data. *Department of Computer Science*, 30–38.

Aristian, M. (2018). Klasifikasi Lagu Daerah Indonesia Berdasarkan Lirik Menggunakan Metode Tf-Idf Dan Naïve Bayes. *Teknologi Informatika dan Terapan, 4*, 45-50.

Bachtiar, F. R. (2014). Pemilu Indonesia: Kiblat Negara Demokrasi Dari Berbagai Refresentasi 1. *Politik Profetik*, *3(*1).

Buntoro, G. A., Adji, T. B., & Purnamasari, A. E. (2016). Sentiment Analysis Candidates of Indonesian Presiden 2014 with Five Class Attribute. *International Journal of Computer Applications*, *136*(2), 23-29.

Dehaaff, M. (2010). Sentiment Analysis, Hard But Worth It. Diakses 24 maret 2023 melalui link: https://customerthink.com/sentiment_analysis_hard_but_worth-_it.

Fitriyyah, S. N. J., Safriadi, N., & Pratama, E. E. (2019). Analisis Sentimen Calon Presiden Indonesia 2019 dari Media Sosial Twitter Menggunakan Metode Naive Bayes. *Jurnal Edukasi dan Penelitian Informatika*, *5*, 279–285.

Hidayatillah, R., Mirwan, Hakam, M., & Nugroho, A. (2019). Levels of Political Participation Based on Naive Bayes Classifier. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, *13*(1), 73.

Hong, L., & Davison, B. D. (2010). Empirical study of topic modeling in Twitter. *Proceedings of the 1st Workshop on Social Media Analytics*, 80–88.

Maarif, A. A. (2015). Penerapan Algoritma Tf-Idf Untuk Pencarian Karya Ilmiah. *Jurusan Teknik Informatika, Fakultas Ilmu Komputer, Universitas Dian Nuswantoro*.

Manning, C. D., Raghavan, P., & Schütze, H. (2010). Introduction to Modern Information Retrieval. *Cambridge University Press, 53*(9),462–463.

McCallum, A., & Nigam, K. (2017). A Comparison of Event Models for Naïve Bayes Text Classificatio. *Environmental and Molecular Mutagenesis*, *58*(8), 582–591

Nasir, I. (2020). Analisis Hukum Penanganan Pelanggaran Adminitrasi Pemilu/Pemilihan. *Khazanah Hukum*, *2*(1), 41–50.

Pang, B., & lee, lillian. (2016). Opinion mining and sentiment analysis. *Foundations and Trends in Information Retrieval*, *2*(1), 1–135.

Perdana, A., Hermawan, A., & Avianto, D. (2022). Analisis Sentimen Terhadap Isu Penundaan Pemilu di Twitter Menggunakan Naive Bayes Clasifier. *Jurnal Sisfokom (Sistem Informasi dan Komputer)*, *11*(2), 195–200.

Pratama, S. F., Andrean, R., & Nugroho, A. (2019). Analisis Sentimen Twitter Debat Calon Presiden Indonesia Menggunakan Metode Fined-Grained Sentiment Analysis. *JOINTECS (Journal of Information Technology and Computer Science)*, *4*(2), 39.

Putra, D., & Wibowo, A. (2020). Prediksi Keputusan Minat Penjurusan Siswa SMA Yadika 5 Menggunakan Algoritma Naïve Bayes. *Prosiding Seminar Nasional Riset Dan Information Science (SENARIS)*, *2*, 84–92.

Santoso, E. B., & Nugroho, A. (2019). Analisis Sentimen Calon Presiden Indonesia 2019 Berdasarkan Komentar Publik Di Facebook. *Eksplora Informatika*, *9*(1), 60–69.

Sawla Srishti. (2018). Introduction to Naive Bayes for Classification. Diakses 24 maret 2023 melalui link: https://medium.com/@srishtisawla/introduction-to-naive_bayes-for-classification-baefefb43a2d

Sule, B., & Sambo, U. (2020). the 2019 General Election and the Politics of Inconclusive Election in Nigeria: a Review of the Affected States. *Khazanah Sosial*, *2*(3), 105–124.