

DAFTAR PUSTAKA

- [1] A. Al-Azawi and E. K. Al-Yasiri, "Improving Arabic sentiment analysis on social media: A comparative study on applying different pre-processing techniques," 2019.[Online]. Available: <https://ijact.in>.
- [2] S. M. Alsubaie, K. M. Almutairi, N. A. Alnuaim, R. A. Almuqbil, N. Aslam, and I. Ullah, "AUTOMATIC SEMANTIC SENTIMENT ANALYSIS ON TWITTER TWEETS USING MACHINE LEARNING: A COMPARATIVE STUDY," *J Theor Appl Inf Technol*, vol. 15, no. 23, 2019, [Online]. Available: www.jatit.org
- [3] M. Yadav, "Data Analysis & Sentiment Analysis for Unstructured Data 35 Mukesh Yadav, Varunakshi Bhojane Data Analysis & Sentiment Analysis for Unstructured Data," 2014.[Online].Available:,<https://www.researchgate.net/publication/27700585>
- [4] N. C. Dang, M. N. Moreno-García, and F. De la Prieta, "Sentiment analysis based on deep learning: A comparative study," *Electronics* (Switzerland), vol. 9, no. 3, Mar. 2020, doi: 10.3390/electronics9030483.
- [5] V. Novalia, R. Goejantoro, and D. Sifriyani, "Perbandingan Metode Klasifikasi Naive Bayes dan K-Nearest Neighbor (Studi Kasus : Status Kerja Penduduk Di Kabupaten Kutai Kartanegara Tahun 2018) The Comparison Method Of Classification Naive Bayes and K-Nearest Neighbor (Case Study: Employment Status Of Citizen In Kutai Kartanegara Regency 2018)," *Jurnal EKSPONENSIAL*, vol. 11, no. 2, 2020.