

REFERENCES

- Adi, A. O. and Celebi, E. (2014) 'Classification of 20 news group with Naïve Bayes classifier', *2014 22nd Signal Processing and Communications Applications Conference, SIU 2014 - Proceedings, (Siu)*, pp. 2150–2153. doi: 10.1109/SIU.2014.6830688.
- Ahmed, H., Traore, I. and Saad, S. (2017) 'Detection of Online Fake News Using N-Gram Analysis and Machine Learning Techniques Detection of Online Fake News Using N-Gram Analysis and Machine Learning Techniques', (December). doi: 10.1007/978-3-319-69155-8.
- Ahsanawati (2017), 'KLASIFIKASI KATEGORI BERITA DAN IDENTIFIKASI TRENDING TOPIK BERITA DARI TWEET BERBAHASA INDONESIA DI TWITTER', Tesis, Program Studi S2 Ilmu Komputer, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada, Yogyakarta
- Anjali, M. and Jivani, G. (2011) 'A Comparative Study of Stemming Algorithms', 2(6), pp. 1930–1938.
- Asosiasi Penyelenggara Jasa Internet Indonesia (APJII) (2018) *Penetrasi & Perilaku Pengguna Internet Indonesia 2017*. Jakarta: Asosiasi Penyelenggara Jasa Internet Indonesia, Jakarta-Indonesia.
- Choudhury, M. De (2015) 'Anorexia on Tumblr : A Characterization Study Studies on Anorexia', *Digital Health*, pp. 43–50. doi: 10.1590/1982-43272253201314.
- Conference, I. and Electronics, O. N. (2015) 'Reviews using Supervised Learning Algorithm', *Ieee*, pp. 548–552.
- Das, B., and Chakraborty, S. (2018), "An Improved Text Sentiment Classification Model Using TF-IDF and Next Word Negation", *CoRR*, *abs/1806.06407*.
- Derta I. Rakhman (2016), 'KLASIFIKASI TWEET SPAM DAN VALID MENGGUNAKAN SELEKSI FITUR CHI SQUARE DAN ALGORITMA NAIVE BAYES CLASSIFIER PADA TWEET BERBAHASA INDONESIA', Skripsi, Program Studi S2 Ilmu Komputer, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada, Yogyakarta
- Fatahillah, N. R., Suryati, P. and Haryawan, C. (2018) 'Implementation of Naive Bayes classifier algorithm on social media (Twitter) to the teaching of Indonesian hate speech', *Proceedings - 2017 International Conference on Sustainable Information Engineering and Technology, SIET 2017*, 2018–January, pp. 128–131. doi: 10.1109/SIET.2017.8304122.
- Fawcett, T. (2005) 'An introduction to ROC analysis Tom', *Irbm*, 35(6), pp. 299–309. doi: 10.1016/j.patrec.2005.10.010.
- Granik, M. and Mesyura, V. (2017) 'Fake news detection using naive Bayes classifier', *2017 IEEE 1st Ukraine Conference on Electrical and Computer Engineering, UKRCON 2017 - Proceedings*, pp. 900–903. doi: 10.1109/UKRCON.2017.8100379.