

DAFTAR PUSTAKA

- Alita, D. (2017) *Usulan Penelitian S2 Analisis Sentimen Pada Teks Berbahasa Indonesia Yang Memuat Emoticon Analisis Sentimen Pada Teks Berbahasa Indonesia Yang Memuat Emoticon.*
- Alita, D., Priyanta, S. And Rokhman, N. (2019) “Analysis Of Emoticon And Sarcasm Effect On Sentiment Analysis Of Indonesian Language On Twitter,” *Journal Of Information Systems Engineering And Business Intelligence*, 5(2), P. 100. Doi: 10.20473/Jisebi.5.2.100-109.
- Chatrina, Siregar, N., Ruli, A, Siregar, R. And Yoga, Distra, Sudirman, M. (2020) “Implementasi Metode Naive Bayes Classifier (Nbc) Pada Komentar Warga Sekolah Mengenai Pelaksanaan Pembelajaran Jarak Jauh (Pjj),” *Jurnal Teknologia*, 3(1), Pp. 102–110. Available At: <https://Aperti.E-Journal.Id/Teknologia/Article/View/67>.
- Feldman, R. And Sanger, J. (2007) *The Text Mining Handbook.*
- 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*. Elsevier B.V., 161, Pp. 765–772. Doi: 10.1016/J.Procs.2019.11.181.
- Haranto, F. Fat And Sari, B. W. (2019) “Implementasi Support Vector Machine Untuk Analisis Sentimen Pengguna Twitter Terhadap,” 15(2), Pp. 171–176. Doi: 10.33480/Pilar.V15i2.699.
- Isnain, A. R. *Et Al.* (2020) “Bidirectional Long Short Term Memory Method And Word2vec Extraction Approach For Hate Speech Detection,” *Ijccs (Indonesian Journal Of Computing And Cybernetics Systems)*, 14(2), P. 169. Doi: 10.22146/Ijccs.51743.
- Jo, T. (2019) *Introduction, Seminars In Diagnostic Pathology.* Doi: 10.1053/J.Semdp.2019.02.002.
- Kemendes.Go.Id (2020) *No Title.*
- Kwon, J. *Et Al.* (2020) “Defining Facets Of Social Distancing During The Covid-19 Pandemic: Twitter Analysis,” *Journal Of Biomedical Informatics*. Elsevier Inc., 111(May), P. 103601. Doi: 10.1016/J.Jbi.2020.103601.
- Kantardzic, M. (2020). *Data Mining: Concepts, Models, Methods, and Algorithms*. New Jersey: Wiley-IEEE Press.
- Liu, B. (2015) *Introduction & The Problem Of Sentiment Analysis, Sentiment Analysis: Mining Sentiments, Opinions, And Emotions.* Doi: 10.1109/Icetacs.2013.6691379.
- Nomleni, P. (2015) “Sentiment Analysis Menggunakan Support Vector Machine (Svm),” *Seminar Nasional Teknologi Dan Komunikasi 2015*, 2015(Sentika), Pp. 1–8. Doi: 10.1016/J.Eswa.2013.08.047.
- Rajput, N. K., Grover, B. A. And Rathi, V. K. (2020) “W Ord Frequency And Sentiment

Analysis Of Twitter,” (February).

Ratino *Et Al.* (2020) “Sentimen Analisis Informasi Covid-19 Menggunakan Support Vector Machine Dan Naïve Bayes.”

Sari, D. I., Wati, Y. F. And Widiastuti (2020) “Analisis Sentimen Dan Klasifikasi Tweets Berbahasa Indonesia Terhadap Transportasi Umum Mrt Jakarta Menggunakan Naïve Bayes Classifier,” *Jurnal Ilmiah Informatika Komputer*, 25(1), Pp. 64–75. Doi: 10.35760/Ik.2020.V25i1.2427.

Suryono, S., Utami, E. And Luthfi, E. Taufiq (2018) “Klasifikasi Sentimen Pada Twitter Dengan Naive Bayes Classifier,” Pp. 89–96.

Suyanto (2019) *Data Mining Untuk Klasifikasi Dan Klusterisasi Data*.

Syarifuddin, M. (2020) “Analisis Sentimen Opini Publik Mengenai Covid-19 Pada Twitter Menggunakan Naive Bayes Classifier Dan Knn,” 15(1), Pp. 23–28.

Tyas, D. L. *Et Al.* (2015) “Pengaruh Kekuatan Media Sosial Dalam Pengembangan Kesenjangan Digital,” 2(2), Pp. 147–154.

Gronescu, F. (2011) "Data Mining Concepts, Models and Techniques". Springer. Vol.12 ,1-137.Australia. ISBN 978-3-642-19720-8. DOI: 10.1007/978-3-642-19721-5