

DAFTAR PUSTAKA

- Alfariqi, F., Maharani, W. & Husen, J.H., 2020, Klasifikasi Sentimen pada Twitter dalam Membantu Pemilihan Kandidat Karyawan dengan Menggunakan Convolutional Neural Network dan Fasttext Embeddings, *e-Proceeding of Engineering*, 7, 2, 8052–8062.
- Anas., Tempola, F. & Khairan, A., 2019, Hybrid fuzzy dan Naive Bayes Dalam Penentuan Status UKT, *PROtek*, 06, 1, 2–7.
- Arini, A., Wardhani, L.K. & Octaviano, D., 2020, Perbandingan Seleksi Fitur Term Frequency & Tri-Gram Character Menggunakan Algoritma Naïve Bayes Classifier (Nbc) Pada Tweet Hashtag #2019gantipresiden, *Kilat*, 9, 1, 103–114.
- Astari, N.M.A.J., Divayana, D.G.H. & Indrawan, G., 2020, Analisis Sentimen Dokumen Twitter Mengenai Dampak Virus Corona Menggunakan Metode Naive Bayes Classifier, *Jurnal Sistem dan Informatika (JSI)*, 15, 1, 27–29.
- Bojanowski, P., Grave, E., Joulin, A. & Mikolov, T., 2017, Enriching Word Vectors with Subword Information, *Transactions of the Association for Computational Linguistics*, 5, 135–146.
- Fairuz, A.L., Ramadhani, R.D. & Tanjung, N.A., 2021, Analisis Sentimen Masyarakat Terhadap COVID-19 Pada Media Sosial, *Jurnal DINDA*, 1, 1, 10–12. <http://journal.itelkom-pwt.ac.id/index.php/dinda/article/view/180>,
- Fauzi, M.A., 2019, Word2Vec model for sentiment analysis of product reviews in Indonesian language, *International Journal of Electrical and Computer Engineering (IJECE)*, 9, 1, 525.
- Feldman, R. & Sanger, J., 2006, *The Text Mining Handbook*.
- Haddi, E., Liu, X. & Shi, Y., 2013, The role of text pre-processing in sentiment analysis, *Procedia Computer Science*, 17, 26–32. <http://dx.doi.org/10.1016/j.procs.2013.05.005>.
- Hadna, M.S., Santosa, P.I. & Winarno, W.W., 2016, Studi Literatur Tentang Perbandingan Metode Untuk Proses Analisis Sentimen Di Twitter, *Seminar Nasional Teknologi Informasi dan Komunikasi*, 2016, Sentika, 57–64. <https://fti.uajy.ac.id/sentika/publikasi/makalah/2016/95.pdf>.
- Joulin, A., Grave, E., Bojanowski, P. & Mikolov, T., 2017, Bag of Tricks for Efficient Text Classification, *Chemical Physics Letters*, Proceeding, 427–431. <https://aclanthology.org/E17-2068>.
- Juwiantho, H., Setiawan, E.I., Santoso, J. & Purnomo, M.H., 2020, Sentiment Analysis Twitter Bahasa Indonesia Berbasis Word2Vec Menggunakan Deep Convolutional Neural Network, *Jurnal Teknologi Informasi dan Ilmu Komputer*, 7, 1, 181–188. <https://jtiik.ub.ac.id/index.php/jtiik/article/view/1758>.
- Kumar, L. & Bhatia, P.K., 2013, Available Online at www.jgrcs.info TEXT MINING : CONCEPTS , PROCESS AND APPLICATIONS, , 4, 3, 36–39.
- Kurniawan, R. & Apriliani, A., 2020, Analisis Sentimen Masyarakat Terhadap Virus Corona Berdasarkan Opini Dari Twitter Berbasis Web Scraper, *Jurnal INSTEK (Informatika Sains dan Teknologi)*, 5, 1, 67.

- Lai, C.C., Shih, T.P., Ko, W.C., Tang, H.J. & Hsueh, P.R., 2020, Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) and coronavirus disease-2019 (COVID-19): The epidemic and the challenges, *International Journal of Antimicrobial Agents*, 55, 3, 105924. <https://doi.org/10.1016/j.ijantimicag.2020.105924>.
- Langgeni, D.P., Baizal, Z.A. & Firdaus, W., 2018, Clustering Artikel Berita Berbahasa Indonesia Menggunakan Unsupervised Feature Selection, 2010, *semnasIF*.
- Mikolov, T., Sutskever, I., Chen, K., Corrado, G. & Dean, J., 2013, Distributed representations of words and phrases and their compositionality, *Advances in Neural Information Processing Systems*, 1–9.
- Mikolov, T., Chen, K., Corrado, G. & Dean, J., 2013, Efficient estimation of word representations in vector space, *1st International Conference on Learning Representations, ICLR 2013 - Workshop Track Proceedings*, 1–12.
- Munir, M.M., Fauzi, M.A. & Perdana, R.S., 2018, Implementasi Metode Backpropagation Neural Network berbasis Lexicon Based Features dan Bag of Words Untuk Identifikasi Ujaran Kebencian Pada Twitter, *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer (J-PTIIK) Universitas Brawijaya*, 2, 10, 3182–3191. <http://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/2573>.
- Musdholifah, A. & Rinaldi, E., 2018, FVEC feature and machine learning approach for Indonesian opinion mining on youtube comments, *International Conference on Electrical Engineering, Computer Science and Informatics (EECSI)*, 2018-October, 724–729.
- Nurdin, A., Anggo Seno Aji, B., Bustamin, A. & Abidin, Z., 2020, Perbandingan Kinerja Word Embedding Word2Vec, Glove, Dan Fasttext Pada Klasifikasi Teks, *Jurnal Tekno Kompak*, 14, 2, 74.
- Permatasari, R.I., 2018, Analisis Sentimen Film pada Twitter Berbahasa Indonesia Menggunakan Ensemble Features dan Naïve Bayes, *J-PTIIK*, 2, 11, 5921–5927. <http://j-ptiik.ub.ac.id>.
- Pratama, Y., Tampubolon, A.R., Sianturi, L.D., Manalu, R.D. & Pangaribuan, D.F., 2019, Implementation of Sentiment Analysis on Twitter Using Naïve Bayes Algorithm to Know the People Responses to Debate of DKI Jakarta Governor Election, *Journal of Physics: Conference Series*, 1175, 1.
- Rachman, F.F. & Pramana, S., 2020, Analisis Sentimen Pro dan Kontra Masyarakat Indonesia tentang Vaksin COVID-19 pada Media Sosial Twitter, *Health Information Management Journal*, 8, 2, 100–109. <https://inohim.esaunggul.ac.id/index.php/INO/article/view/223/175>.
- Reilly, S.W. & Catton, I., 2014, Utilization of pore-size distributions to predict thermophysical properties and performance of biporous wick evaporators, *Journal of Heat Transfer*, 136, 6.
- Rinaldi, E. & Musdholifah, A., 2018, FVEC-SVM for opinion mining on Indonesian comments of youtube video, *Proceedings of 2017 International Conference on Data and Software Engineering, ICoDSE 2017*, 2018-Janua, November, 1–5.
- Rohani, A., Taki, M. & Abdollahpour, M., 2018, A novel soft computing model

- (Gaussian process regression with K-fold cross validation) for daily and monthly solar radiation forecasting (Part: I), *Renewable Energy*, 115, 411–422. <http://dx.doi.org/10.1016/j.renene.2017.08.061>.
- Rozi, I., Pramono, S. & Dahlan, E., 2012, Implementasi Opinion Mining (Analisis Sentimen) Untuk Ekstraksi Data Opini Publik Pada Perguruan Tinggi, *Jurnal EECCIS*, 6, 1, 37–43.
- Rusli, M., Faisal, M.R., Budiman, I., Nugroho, R.A. & Farmadi, A., 2019, Ekstraksi Fitur Menggunakan Model Word2Vec Untuk Analisis Sentimen Pada, , 2, February, 104–109.
- Saputro, I.W. & Sari, B.W., 2020, Chandra, W. N., Indrawan, G., & Sukajaya, I. N. (2016). Spam Filtering Dengan Metode Pos Tagger Dan Klasifikasi Naive Bayes. *Jurnal Ilmiah Teknologi Informasi Asia*, 10(1), 47–55. Smyrniw, W. (2016). 1. Introduction 11. Ukrainian Science Fiction. <https://d>, *Creative Information Technology Journal*, 6, 1, 1.
- Sari, D.I., Wati, Y.F. & Widiastuti, 2020, Analisis Sentimen Dan Klasifikasi Tweets Berbahasa Indonesia Terhadap Transportasi Umum Mrt Jakarta Menggunakan Naive Bayes Classifier, *Jurnal Ilmiah Informatika Komputer*, 25, 1, 64–75.
- Syaifudin, Y.W. & Puspitasari, D., 2017, Twitter Data Mining for Sentiment Analysis on Peoples Feedback Against Government Public Policy, *MATTER: International Journal of Science and Technology*, 3, 1, 110–122.
- Syarifuddin, M., 2020, Analisis Sentimen Opini Publik Mengenai Covid-19 Pada Twitter Menggunakan Metode Naive Bayes Dan Knn, *Inti Nusa Mandiri*, 15, 1, 23–28.
- Utami, I. & Marzuki, M., 2020, Analisis sistem informasi banjir berbasis media twitter, *Jurnal Fisika Unand*, 9, 1, 67–72. <http://jfu.fmipa.unand.ac.id/index.php/jfu/article/view/454>.