

DAFTAR PUSTAKA

- Alarifi, A., Tolba, A., Al-Makhadmeh, Z., & Said, W.** (2020). A big data approach to sentiment analysis using greedy feature selection with cat swarm optimization-based long short-term memory neural networks. *The Journal of Supercomputing*, 76(6), 4414-4429.
DOI: <https://doi.org/10.1007/s11227-018-2398-2>
- Alexeyeff, K.** (2020, May). Cinderella of the south seas? Virtuous victims, empowerment and other fables of development feminism. In *Women's Studies International Forum* (Vol. 80, p. 102368). Pergamon.
DOI: <https://doi.org/10.1016/j.wsif.2020.102368>
- Alfarizi, A. D., & Andri, A.** (2021). Pemanfaatan data mining dalam memprediksi produksi pada PT Pupuk Sriwidjaja Palembang menggunakan algoritma regresi linier berganda. *Jurnal Nasional Ilmu Komputer*, 2(1), 51-63.
DOI: <https://doi.org/10.47747/jurnalnik.v2i1.522>
- Antonakaki, D., Fragopoulou, P., & Ioannidis, S.** (2021). A survey of Twitter research: Data model, graph structure, sentiment analysis and attacks. *Expert Systems with Applications*, 164, 114006.
DOI: <https://doi.org/10.1016/j.eswa.2020.114006>
- Arsi, P., & Waluyo, R.** (2021). Analisis Sentimen Wacana Pemindahan Ibu Kota Indonesia Menggunakan Algoritma Support Vector Machine (SVM). *Jurnal Teknologi Informasi Dan Ilmu Komputer*, 8(1), 147.
DOI: [10.25126/jtiik.202183944](https://doi.org/10.25126/jtiik.202183944)
- Ardiansyah, A. H., Nugroho, W., Alfiyah, N. H., Handoko, R. A., & Bakhtiar, M.** (2020, August). Penerapan Data Mining Menggunakan Metode Clustering untuk Menentukan Status Provinsi di Indonesia 2020. In *Prosiding SEMNAS INOTEK (Seminar Nasional Inovasi Teknologi)* (Vol. 4, No. 3, pp. 329-333).
DOI: <https://doi.org/10.29407/inotek.v4i3.108>
- Anam, H. F.** (2020). Poligami Dalam Hermeneutika Feminis Amina Wadud. *Musāwa Jurnal Studi Gender Dan Islam*, 19(1), 43-56.
DOI: <https://doi.org/10.14421/musawa.2020.191.43-56>

- Drus, Z., & Khalid, H. (2019).** Sentiment analysis in social media and its application: Systematic literature review. *Procedia Computer Science*, 161, 707-714.
DOI: <https://doi.org/10.1016/j.procs.2019.11.174>
- Fitriana, F., Utami, E., & Al Fatta, H. (2021).** Analisis Sentimen Opini Terhadap Vaksin Covid-19 pada Media Sosial Twitter Menggunakan Support Vector Machine dan Naive Bayes. *Jurnal Komtika (Komputasi dan Informatika)*, 5(1), 19-25.
DOI: <https://doi.org/10.31603/komtika.v5i1.5185>
- Fitri, E. (2020).** Analisis Sentimen Terhadap Aplikasi Ruangguru Menggunakan Algoritma Naive Bayes, Random Forest Dan Support Vector Machine. *Jurnal Transformatika*, 18(1), 71-80.
DOI: <http://dx.doi.org/10.26623/transformatika.v18i1.2317>
- Hakim, S. N., Putra, A. J., & Khasanah, A. U. (2021).** Sentiment analysis on myindihome user reviews using support vector machine and naive bayes classifier method. *International Journal of Industrial Optimization*, 2(2), 151.
- Hidayati, N. (2019).** Citra Sosial Perempuan dalam Novel Si Parasit Lajang Karya Ayu Utami: Kajian Feminisme (Doctoral dissertation, Universitas Muhammadiyah Jember).
- Hong, J. W., Cruz, I., & Williams, D. (2021).** AI, you can drive my car: How we evaluate human drivers vs. self-driving cars. *Computers in Human Behavior*, 125, 106944.
DOI: <https://doi.org/10.1016/j.chb.2021.106944>
- Georgiadou, E., Angelopoulos, S., & Drake, H. (2020).** Big data analytics and international negotiations: Sentiment analysis of Brexit negotiating outcomes. *International Journal of Information Management*, 51, 102048.
DOI: <https://doi.org/10.1016/j.ijinfomgt.2019.102048>
- Greenhalgh, S. P., Rosenberg, J. M., Willet, K. B. S., Koehler, M. J., & Akcaoglu, (2020).** Identifying multiple learning spaces within a single teacher-focused Twitter hashtag. *Computers & education*, 148, 103809.
DOI: <https://doi.org/10.1016/j.compedu.2020.103809>

- Ilmawan, L. B., & Mude, M. A.** (2020). Perbandingan Metode Klasifikasi Support Vector Machine dan Naïve Bayes untuk Analisis Sentimen pada Ulasan Tekstual di Google Play Store. ILKOM Jurnal Ilmiah, 12(2), 154-161.
DOI: <https://doi.org/10.33096/ilkom.v12i2.597.154-161>
- Jain, A., Sharma, R., Gaur, K. L., Yadav, N., Sharma, P., Sharma, N., ... & Yadav, K. S.** (2020). Study of internet addiction and its association with depression and insomnia in university students. Journal of Family Medicine and Primary Care, 9(3), 1700.
DOI: [10.4103/jfmpc.jfmpc_1178_19](https://doi.org/10.4103/jfmpc.jfmpc_1178_19)
- Jindal, K., & Aron, R.** (2021). A systematic study of sentiment analysis for social media data. Materials today: proceedings.
DOI: <https://doi.org/10.1016/j.matpr.2021.01.048>
- Kumar, A., & Garg, G.** (2019). Sentiment analysis of multimodal twitter data. Multimedia Tools and Applications, 78(17), 24103-24119.
DOI: <https://doi.org/10.1007/s11042-019-7390-1>
- Lighthart, A., Catal, C., & Tekinerdogan, B.** (2021). Systematic reviews in sentiment analysis: a tertiary study. Artificial Intelligence Review, 54(7), 4997-5053.
DOI: <https://doi.org/10.1007/s10462-021-09973-3>
- Liu, S., & Liu, J.** (2021). Understanding behavioral intentions toward COVID-19 vaccines: theory-based content analysis of tweets. Journal of Medical Internet Research, 23(5), e28118.
DOI: [10.2196/28118](https://doi.org/10.2196/28118)
- Muzaki, A., & Witanti, A.** (2021). Sentiment analysis of the community in the twitter to the 2020 election in pandemic covid-19 by method naive bayes classifier. Jurnal Teknik Informatika (Jutif), 2(2), 101-107.
DOI: <https://doi.org/10.20884/1.jutif.2021.2.2.51>
- Namugera, F., Wesonga, R., & Jehopio, P.** (2019). Text mining and determinants of sentiments: Twitter social media usage by traditional media houses in Uganda. Computational Social Networks, 6(1), 1-21.
DOI: doi.org/10.1186/s40649-019-0063-4

- Nessel, K.** (2021). Balancing mass sports participation and elite sports performance: heterogeneity of the EU countries. *Journal of Physical Education and Sport*, 21(2 (Supplement Issue)).
- DOI:** 10.7752/jpes.2021.s2146
- Nihayah, I., & Suharto, Y.** (2020). Feminisme dan kritik ideologi terhadap ilmu pengetahuan. *Empirisma: Jurnal Pemikiran Dan Kebudayaan Islam*, 29(2).
- DOI:** <https://doi.org/10.30762/empirisma.v29i2.2348>
- Pathak, A. R., Pandey, M., & Rautaray, S.** (2021). Topic-level sentiment analysis of social media data using deep learning. *Applied Soft Computing*, 108, 107440.
- DOI:** <https://doi.org/10.1016/j.asoc.2021.107440>
- Priyadarshini, I., & Cotton, C.** (2021). A novel LSTM–CNN–grid search-based deep neural network for sentiment analysis. *The Journal of Supercomputing*, 77(12), 13911-13932.
- DOI:** <https://doi.org/10.1007/s11227-021-03838-w>
- Puspita, R., & Widodo, A.** (2021). Perbandingan Metode KNN, Decision Tree, dan Naïve Bayes Terhadap Analisis Sentimen Pengguna Layanan BPJS. *J. Inform. Univ. Pamulang*, 5(4), 646.
- DOI:** <https://doi.org/10.1016/j.matpr.2021.04.356>
- Putri, M. I., & Kharisudin, I.** (2022, February). Analisis Sentimen Pengguna Aplikasi Marketplace Tokopedia Pada Situs Google Play Menggunakan Metode Support Vector Machine (SVM), Naïve Bayes, dan Logistic Regression. In PRISMA, Prosiding Seminar Nasional Matematika (Vol. 5, pp. 759-766).
- Rif'at, D. F., & Nurwahidin, N.** (2022). Feminisme Dan Kesetaraan Gender Dalam Kajian Islam Kontemporer. *Syntax Literate; Jurnal Ilmiah Indonesia*, 7(1), 172-182.
- DOI:** <http://dx.doi.org/10.36418/syntax-literate.v7i1.6038>
- Rohmah, S., Ilahi, R. P., & Huraini, Y.** (2021). Peran Perempuan dalam Terwujudkan Moderasi Beragama di Era Pandemi covid-19: Studi Analisis Muslimah Reformis. *Equalita: Jurnal Studi Gender dan Anak*, 3(2), 143-154.
- DOI:** 10.24235/equalita.v3i2.9838

- Romli, I., & Zy, A. T.** (2020). Penentuan jadwal overtime dengan klasifikasi data karyawan menggunakan algoritma C4. 5. *J-SAKTI (Jurnal Sains Komputer dan Informatika)*, 4(2), 694-702.
DOI: <http://dx.doi.org/10.30645/j-sakti.v4i2.260>
- Setiyani, L., Wahidin, M., Awaludin, D., & Purwani, S.** (2020). Analisis Prediksi Kelulusan Mahasiswa Tepat Waktu Menggunakan Metode Data Mining Naïve Bayes: Systematic Review. *Faktor Exacta*, 13(1), 35-43.
DOI: <http://dx.doi.org/10.30998/faktorexacta.v13i1.5548>
- Singh, R., & Singh, R.** (2021). Applications of sentiment analysis and machine learning techniques in disease outbreak prediction–A review. *Materials Today: Proceedings*.
DOI: <https://doi.org/10.1007/s11227-021-03838-w>
- Stoneman, S., & Hiremath, S.** (2020, May). Twitter-based journal clubs: bringing critical appraisal to the social table. In *Seminars in Nephrology* (Vol. 40, No. 3, pp. 264-272). WB Saunders.
DOI: <https://doi.org/10.1016/j.semephrol.2020.04.004>
- Wijaya, H. D., & Dwiasnati, S.** (2020). Implementasi Data Mining dengan Algoritma Naïve Bayes pada Penjualan Obat. *Jurnal Informatika*, 7(1), 1-7.
DOI: <https://doi.org/10.31294/ji.v7i1.6203>
- Yadav, A., & Vishwakarma, D. K.** (2020). Sentiment analysis using deep learning architectures: a review. *Artificial Intelligence Review*, 53(6), 4335-4385.
DOI: <https://doi.org/10.1007/s10462-019-09794-5>
- Zheng, S., Dharssi, S., Wu, M., Li, J., & Lu, Z.** (2019). Text mining for drug discovery. *Bioinformatics and Drug Discovery*, 231-252.
DOI: https://doi.org/10.1007/978-1-4939-9089-4_13