

REFERENCES

- Agastya, I. M. A. (2018). Pengaruh Stemmer Bahasa Indonesia Terhadap Peforma Analisis Sentimen Terjemahan Ulasan Film. *Jurnal Tekno Kompak*, 12(1), 18. doi:10.33365/jtk.v12i1.70
- Ahmad, A., & Gata, W. (2022). Sentimen Analisis Masyarakat Indonesia di Twitter Terkait Metaverse dengan Algoritma Support Vector Machine. *Jurnal JTIK (Jurnal Teknologi Informasi Dan Komunikasi)*, 6(4), 548–555. doi:10.35870/jtik.v6i4.569
- Buhalis, D., & Karatay, N. (2022). Mixed Reality (MR) for Generation Z in Cultural Heritage Tourism Towards Metaverse. *Information and Communication Technologies in Tourism 2022*, 16–27. doi:10.1007/978-3030-94751-4_2
- Comer, D. E. (2018). *The Internet Book Everything You Need to Know about Computer Networking and How the Internet Works. The Internet Book*. doi:10.1201/9780429447358
- Kraus, S., Kanbach, D. K., Krysta, P. M., Steinhoff, M. M., & Tomini, N. (2022). Facebook and the creation of the metaverse: radical business model innovation or incremental transformation? *International Journal of Entrepreneurial Behaviour and Research*, 28(9), 52–77. doi:10.1108/IJEBr-12-2021-0984
- Lee, L.-H., Braud, T., Zhou, P., Wang, L., Xu, D., Lin, Z., ... Hui, P. (2021). All One Needs to Know about Metaverse: A Complete Survey on Technological Singularity, Virtual Ecosystem, and Research Agenda, 14(8), 1–66. Retrieved from <http://arxiv.org/abs/2110.05352>
- Lia Hananto, A., Priyatna, B., Fauzi, A., Yuniar Rahman, A., Pangestika, Y., & Tukino. (2021). Analysis of the Best Employee Selection Decision Support System Using Analytical Hierarchy Process (AHP). *Journal of Physics: Conference Series*, 1908(1). doi:10.1088/1742-6596/1908/1/012023
- Magriza, I. A. (2022). Analisis Penerapan Algoritma Pada Preprocessing Data, 2(5), 1–9.
- Mann, S., Furness, T., Yuan, Y., Iorio, J., & Wang, Z. (2018). Virtual reality in Metaverse for future mental health-helping profession: an alternative solution to the mental health challenges of the COVID-19 pandemic, 1–2. Retrieved from <http://arxiv.org/abs/1804.08386>
- Matulatuwa, F. M., Sedyono, E., & Iriani, A. (2017). Text mining dengan metode lexicon based untuk sentiment analysis pelayanan PT. Pos Indonesia melalui media sosial Twitter. *Jurnal Masyarakat Informatika Indonesia*, 2(3), 52–65.
- Muhamad, A. N. (2019). Analisis Sentimen Positif Dan Negatif Komentar Video Youtube Menggunakan Metode Naïve Bayes - Support Vector Machine (Nbsvm) Classifier. *Skripsi*, 17.
- Normawati, D., & Prayogi, S. A. (2021). Implementasi Naïve Bayes Classifier Dan Confusion Matrix Pada Analisis Sentimen Berbasis Teks Pada Twitter. *J-SAKTI (Jurnal Sains Komputer Dan Informatika)*, 5(2), 697–711.
- Sumitro, P. A., Rasiban, Mulyana, D. I., & Saputro, W. (2021). Analisis Sentimen Terhadap Vaksin Covid-19 di Indonesia pada Twitter Menggunakan Metode Lexicon Based. *J-ICOM - Jurnal Informatika Dan Teknologi Komputer*, 2(2), 50–56. doi:10.33059/j-icom.v2i2.4009
- Tukino, R. &. (2019). Penggunaan website sebagai media promosi. *Jurnal Pengabdian Masyarakat Multidisiplin*, 2(2), 113–118. Retrieved from <http://jurnal.univrab.ac.id/index.php/jpm/article/view/702/493>
- Wakamiya, S., Morita, M., Kano, Y., Ohkuma, T., & Aramaki, E. (2019). Tweet classification toward twitterbased disease surveillance: New data, methods, and evaluations. *Journal of Medical Internet Research*, 21(2). doi:10.2196/12783