

DAFTAR PUSTAKA

- Aggarwal, C. C. (2015). *Data Mining : The Text Book*. New York: Springer.
- Amira, S. A., Utama, S., & Fahmi, M. H. (2020). Penerapan Metode Support Vector Machine untuk Analisis Sentimen pada Review Pelanggan Hotel. *Edu Komputika Journal*, 7(2), 40–48. <https://doi.org/10.15294/edukomputika.v7i2.42608>
- Astuti, S. P. (2020). *Analisis Sentimen Berbasis Aspek pada Aplikasi Tokopedia Menggunakan LDA dan Naive Bayes*. <https://repository.uinjkt.ac.id/dspace/bitstream/123456789/50435/1/SHINTA%20PRIMA%20ASTUTI-FST.pdf>
- Bagaskara, B. (2023, February 3). *Mengintip Peluang Industri Game Indonesia Tahun 2023*.
- Bangsa, M. T. A., Priyanta, S., & Suyanto, Y. (2020). Aspect-Based Sentiment Analysis of Online Marketplace Reviews Using Convolutional Neural Network. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, 14(2).
- Devlin, J., Chang, M.-W., Lee, K., Google, K. T., & Language, A. I. (2019). *BERT: Pre-training of Deep Bidirectional Transformers for Language Understanding*. <https://github.com/tensorflow/tensor2tensor>
- Dewi, I. R. (2021, December 6). *Selera Nusantara Jadi Salah Satu Game Android Terbaik 2021 Bikin Bangga!* <https://techno.okezone.com/read/2021/12/06/326/2512396/selera-nusantara-jadi-salah-satu-game-android-terbaik-2021-bikin-bangga>
- Dhami, D. (2020). *Understanding BERT — The basics*. Medium Website. Dhami, D. (2020). Understanding BERT — The basics. <https://medium.com/@dhartidhami/Understanding-Bert-Part-1-F927e63087da>.
- Feldman, R., & Sanger, J. (2007). *The text mining handbook : advanced approaches in analyzing unstructured data*. Cambridge University Press.
- Hidayat, E. Y., & Handayani, D. (2023). Penerapan 1D-CNN untuk Analisis Sentimen Ulasan Produk Kosmetik Berdasar Female Daily Review. *Jurnal Nasional Teknologi Dan Sistem Informasi*, 8(3), 153–163. <https://doi.org/10.25077/teknosi.v8i3.2022.153-163>
- Hidayat, M., Indriati, & Santoso, E. (2024). *Analisis Sentimen berbasis Aspek terhadap Ulasan Game Honkai Impact 3rd menggunakan IndoBERT*.
- Hoang, M., Alija Bihorac, O., & Rouces, J. (2019). *Aspect-Based Sentiment Analysis Using BERT*.
- Horev, R. (2018). *BERT Explained: State of the art language model for NLP*. Medium.
- Hu, M., & Liu, B. (2004). Mining opinion features in customer reviews. *Proceedings of AAAI Conference on Artificial Intelligence*, 4(pp. 755-760).

- Huang, A. H., Wang, H., & Yang, Y. (2020). FinBERT - A Large Language Model for Extracting Information from Financial Text. *Contemporary Accounting Research*.
- Ingkafi, D. A. (2022). *Aspect-Based Sentiment Analysis Dalam Pengukuran Indeks Kebahagiaan Masyarakat Kota Semarang pada Media Sosial Twitter Menggunakan Bidirectional Encoder Representation From Transformer (BERT)*.
- Juwiantho, H., Setiawan, E. I., Santoso, J., Purnomo, M. H., Informasi, D. T., Tinggi, S., & Surabaya, T. (2020). *Sentiment Analysis Twitter Bahasa Indonesia Berbasis Word2Vec Menggunakan Deep Convolutional Neural Network*. 7(1), 181–188. <https://doi.org/10.25126/jtiik.202071758>
- Karsi, R., Zaim, M., & el Alami, J. (2021). Leveraging pre-trained contextualized word embeddings to enhance sentiment classification of drug reviews. *Revue d'Intelligence Artificielle*, 35(4), 307–314. <https://doi.org/10.18280/ria.350405>
- Kemenparekraf. (2024). *Perkembangan Industri Gim di Indonesia Raih Penghargaan Internasional*. <https://www.kemenparekraf.go.id/hasil-pencarian/perkembangan-industri-gim-di-indonesia-raih-penghargaan-internasional>
- Man, R., & Lin, K. (2021). Sentiment analysis algorithm based on bert and convolutional neural network. *Proceedings of IEEE Asia-Pacific Conference on Image Processing, Electronics and Computers, IPEC 2021*, 769–772. <https://doi.org/10.1109/IPEC51340.2021.9421110>
- Maulana, I., Apriandari, W., & Pambudi, A. (2023). Analisis Sentimen Berbasis Aspek Terhadap Ulasan Aplikasi MyPertamina Menggunakan Support Vector Machine. In *Idealis: Indonesia Journal Information System* (Vol. 6, Issue 2). <http://jom.fti.budiluhur.ac.id/index.php/IDEALIS/index>
- Mudda, P. (2019). *Stopword Removal dan Tokenization using NLTK*.
- Mustasaruddin, M., Budianita, E., Fikry, M., & Yanto, F. (2023). Klasifikasi Sentiment Review Aplikasi MyPertamina Menggunakan Word Embedding FastText dan SVM (Support Vector Machine). *Jurnal Sistem Komputer Dan Informatika (JSON)*, 4(3), 526. <https://doi.org/10.30865/json.v4i3.5695>
- Parameswari, P. L., & Prihandoko. (2022). Penggunaan Convolutional Neural Network untuk Analisis Sentimen Opini Lingkungan Hidup Kota Depok di Twitter. *Jurnal Ilmiah Teknologi Dan Rekayasa*, 27(1), 29–42. <https://doi.org/10.35760/tr.2022.v27i1.4671>
- Pranata, A. (2022). *Penerapan Algoritma Support Vector Machine (SVM) untuk Klasifikasi Sentimen Analisis Terhadap Opini Postingan Twitter (Maxim)*.
- Putri, F. R. W. (2022). *Fine-Grained Sentiment Classification on Covid-19 Vaccination in Indonesia Using BERT and CNN*.
- Raihan, M. A., & Setiawan, E. B. (2022). Aspect Based Sentiment Analysis with FastText Feature Expansion and Support Vector Machine Method on Twitter.

- Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 6(4), 591–598.
<https://doi.org/10.29207/resti.v6i4.4187>
- Sepriadi, N., Budianita', E., Fikry, M., Fakultas, P., Sains, ", Teknologi, D., Negeri, I., & Riau, K. (2023). *INFORMASI (Jurnal Informatika dan Sistem Informasi) Analisis Sentimen Review Aplikasi MyPertamina menggunakan Word Embedding FastText dan Algoritma K-Nearest Neighbor*.
- Shafirra, N. A., & Irhamah. (2020). *Klasifikasi Sentimen Ulasan Film Indonesia CNN*.
- Utami, M. A. A. T., Silvianti, P., & Masjkur, M. (2023a). Algoritme Support Vector Machine untuk Analisis Sentimen Berbasis Aspek Ulasan Game Online Mobile Legends: Bang-Bang. *Xplore: Journal of Statistics*, 12(1), 63–77.
<https://doi.org/10.29244/xplore.v12i1.1064>
- Utami, M. A. A. T., Silvianti, P., & Masjkur, M. (2023b). Algoritme Support Vector Machine untuk Analisis Sentimen Berbasis Aspek Ulasan Game Online Mobile Legends: Bang-Bang. *Xplore: Journal of Statistics*, 12(1), 63–77.
<https://doi.org/10.29244/xplore.v12i1.1064>
- Wijayanto, S., Prabowo, D. A., Kristiyanto, D. Y., & Fathoni, M. Y. (2023). Analisis Sentimen Berbasis Aspek pada Layanan Hotel Wilayah Kabupaten Banyumas dengan Word2Vec dan Random Forest. *Jurnal Pengembangan IT (JPIT)*, 8(1).
- Xianhai Yu, & Hatzivassiloglou. (2004). Sentiment analysis of web opinions. In *Proceedings of the 2004 ACM SIGKDD International Conference on Knowledge Discovery and Data Mining: Vol. pp. 815-824*.
- Yee, N. (2014). *The Proteus Paradox: How Online Games and Virtual Worlds Change Us—And How They Don't*.
- Zhang, B. (2023). A BERT-CNN Based Approach on Movie Review Sentiment Analysis. *SHS Web of Conferences*, 163, 04007.
<https://doi.org/10.1051/shsconf/202316304007>
- Zhao, B. (2017). Web Scraping. In L. Schintler & C. McNeely (Eds.), *Encyclopedia of Big Data: Vol. pp. 1-3*.