

## DAFTAR PUSTAKA

- Alnowaiser, K. (2024). Scientific text citation analysis using CNN features and ensemble learning model. *PLoS ONE*, *19*(5 May), 1–19. <https://doi.org/10.1371/journal.pone.0302304>
- Aslan, S., Kızılloluk, S., & Sert, E. (2023). TSA-CNN-AOA: Twitter sentiment analysis using CNN optimized via arithmetic optimization algorithm. *Neural Computing and Applications*, *35*(14), 10311–10328. <https://doi.org/10.1007/s00521-023-08236-2>
- Badan Pusat Statistik. (2024). Berita Resmi Statistik Perkembangan Pariwisata Provinsi Bali Desember 2023. *Badan Pusat Statistik*, *11*, 2–7. <https://bali.bps.go.id/pressrelease/2024/02/01/717890/perkembangan-pariwisata-provinsi-bali-desember-2023.html>
- Das, S., & Kolya, A. K. (2021). Predicting the pandemic: sentiment evaluation and predictive analysis from large-scale tweets on Covid-19 by deep convolutional neural network. *Evolutionary Intelligence*, 0123456789. <https://doi.org/10.1007/s12065-021-00598-7>
- Di Hadapan Media China, Wagub Minta Redam Berita Negatif Pariwisata Bali.* (n.d.). Retrieved July 14, 2024, from <https://www.detik.com/bali/berita/d-6800115/di-hadapan-media-china-wagub-minta-redam-berita-negatif-pariwisata-balia>
- Bali.* (n.d.). Retrieved July 14, 2024, from <https://www.detik.com/bali/berita/d-6800115/di-hadapan-media-china-wagub-minta-redam-berita-negatif-pariwisata-bali>
- Feng, Y., & Cheng, Y. (2021). Short Text Sentiment Analysis Based on Multi-Channel CNN with Multi-Head Attention Mechanism. *IEEE Access*, *9*, 19854–19863. <https://doi.org/10.1109/ACCESS.2021.3054521>
- Goldberg, Y., & Levy, O. (2014). *word2vec Explained: deriving Mikolov et al.'s negative-sampling word-embedding method.* *2*, 1–5. <http://arxiv.org/abs/1402.3722>
- Gupta, V., Jain, N., Shubham, S., Madan, A., Chaudhary, A., & Xin, Q. (2021). Toward Integrated CNN-based Sentiment Analysis of Tweets for Scarce-

- resource Language Hindi. *ACM Transactions on Asian and Low-Resource Language Information Processing*, 20(5). <https://doi.org/10.1145/3450447>
- Ishaq, A., Asghar, S., & Gillani, S. A. (2020). Aspect-Based Sentiment Analysis Using a Hybridized Approach Based on CNN and GA. *IEEE Access*, 8, 135499–135512. <https://doi.org/10.1109/ACCESS.2020.3011802>
- Jayadianti, H., Arianti, B. A., Cahyana, N. H., Saifullah, S., & Dżewski, R. (2023). Improving sentiment analysis on PeduliLindungi comments: a comparative study with CNN-Word2Vec and integrated negation handling. *Science in Information Technology Letters*, 4(2), 75–89. <https://doi.org/10.31763/sitech.v4i2.1184>
- Kim, K. S., Joanna Sin, S. C., & Yoo-Lee, E. Y. (2014). Undergraduates' use of social media as information sources. *College and Research Libraries*, 75(4), 442–457. <https://doi.org/10.5860/crl.75.4.442>
- Kramer, M. (2018). *BEST PRACTICES IN SYSTEMS DEVELOPMENT LIFECYCLE : AN ANALYSES BASED ON THE WATERFALL MODEL*. 9(1), 77–84.
- Li, W., Zhu, L., Shi, Y., Guo, K., & Cambria, E. (2020). User reviews: Sentiment analysis using lexicon integrated two-channel CNN–LSTM family models. *Applied Soft Computing Journal*, 94, 106435. <https://doi.org/10.1016/j.asoc.2020.106435>
- Ling, W., Dyer, C., Black, A., & Trancoso, I. (2015). *Two / Too Simple Adaptations of Word2Vec for Syntax Problems*. 1299–1304.
- Maree, M., Eleyat, M., & Rabayah, S. (2024). An Empirical Evaluation of Adapting Hybrid Parameters for CNN-based Sentiment Analysis. *Pertanika Journal of Science and Technology*, 32(3), 1071–1086. <https://doi.org/10.47836/pjst.32.3.05>
- Nankani, H., Dutta, H., Shrivastava, H., Rama Krishna, P. V. N. S., Mahata, D., & Shah, R. R. (2020). *Multilingual Sentiment Analysis*. [https://doi.org/10.1007/978-981-15-1216-2\\_8](https://doi.org/10.1007/978-981-15-1216-2_8)
- Nugraheni, E., Khotimah, P. H., Arisal, A., Rozie, A. F., Riswantini, D., & Purwarianti, A. (2020). Classifying aggravation status of COVID-19 event from short-text using CNN. *Proceeding - 2020 International Conference on*

- Radar, Antenna, Microwave, Electronics and Telecommunications, ICRAMET 2020*, 240–245. <https://doi.org/10.1109/ICRAMET51080.2020.9298674>
- Pozzi, F. A., Fersini, E., Messina, E., & Liu, B. (2017). Challenges of Sentiment Analysis in Social Networks: An Overview. In *Sentiment Analysis in Social Networks* (Vol. 1). Elsevier Inc. <https://doi.org/10.1016/B978-0-12-804412-4.00001-2>
- Rudiyanto, R. A., & Setiawan, E. B. (2024). Sentiment Analysis Using Convolutional Neural Network (CNN) and Particle Swarm Optimization on Twitter. *JITK (Jurnal Ilmu Pengetahuan Dan Teknologi Komputer)*, 9(2), 188–195. <https://doi.org/10.33480/jitk.v9i2.5201>
- Sayyadpour, M., & Nazarizadeh, A. (2023). Opinion mining using Double Channel CNN for Recommender System. *ArXiv Preprint ArXiv:2307.07798*.
- Sunarya, P. O. A., Refianti, R., Mutiara, A. B., & Octaviani, W. (2019). Comparison of accuracy between convolutional neural networks and Naïve Bayes Classifiers in sentiment analysis on Twitter. *International Journal of Advanced Computer Science and Applications*, 10(5), 77–86. <https://doi.org/10.14569/ijacsa.2019.0100511>
- Tam, S., Said, R. Ben, & Tanriöver, Ö. (2021). A ConvBiLSTM Deep Learning Model-Based Approach for Twitter Sentiment Classification. *IEEE Access*, 9, 41283–41293. <https://doi.org/10.1109/ACCESS.2021.3064830>
- Wingate, L. M. (n.d.). *Project Management for Research and Development*.
- Yuniarossy, B. A., Hindrayani, K. M., & Damaliana, A. T. (2024). Analisis Sentimen Terhadap Isu Feminisme Di Twitter Menggunakan Model Convolutional Neural Network (Cnn). *Jurnal Lebesgue: Jurnal Ilmiah Pendidikan Matematika, Matematika Dan Statistika*, 5(1), 477–491. <https://doi.org/10.46306/lb.v5i1.585>