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DAFTAR PUSTAKA

- [1] T. Wiratno and R. Santosa, "Pengantar linguistik umum," *Tangerang Selatan: Universitas Terbuka*, 2011. [Online]. Available: <http://repository.ut.ac.id/4240/1/BING4214-M1.pdf>
- [2] S. Jasmani, "Analisis kesalahan berbahasa indonesia pada berita di portal berita *Online* tribunnews.com," 2021. [Online]. Available: <https://digilibadmin.unismuh.ac.id/upload/19199-Full-Text.pdf>
- [3] P. Vanya Karunia Mulia, "10 pengertian berita menurut para ahli," 2022. [Online]. Available: <https://www.kompas.com/skola/read/2022/01/06/090000869/10-pengertian-berita-menurut-para-ahli?page=all#:~:text=Djurit,disampaikan%20oleh%20wartawan%20media%20massa>
- [4] G. Thabrani, "Analisis kesalahan berbahasa : Pengertian, jenis, langkah, dsb," 2022. [Online]. Available: <https://serupa.id/analisis-kesalahan-berbahasa-pengertian-jenis-langkah-dsb/>
- [5] A. Sodikin, "Peluluhan kata dasar berawalan kpst," 2021. [Online]. Available: <https://edukasi.kompas.com/read/2021/01/08/144019571/peluluhan-kata-dasar-berawalan-kpst?page=all>
- [6] S. Niwattatnakul, J. Singthongcai, E. Naenudorn, and S. Wanapu, "Using of jaccard coefficient for keywords similarity." [Online]. Available: https://www.iaeng.org/publication/IMECS2013/IMECS2013_pp380-384.pdf
- [7] [Online]. Available: https://littleflowercollege.edu.in/upload/pdf_upload/f362961fd8c4f41c3defd7ef2ea525aa.pdf
- [8] T. NEWS, "Tribunnews.com - berita terkini indonesia," 2019. [Online]. Available: <https://www.tribunnews.com/>
- [9] I. C. Education, "Natural language processing (nlp)," 2020. [Online]. Available: <https://www.ibm.com/cloud/learn/natural-language-processing>
- [10] K. Poelmans, "What is natural language processing (nlp)?" 2020. [Online]. Available: <https://www.textmetrics.com/what-is-natural-language-processing-nlp>
- [11] R. Hans, "Tahapan text preprocessing dalam teknik pengolahan data," Jun 2021. [Online]. Available: <https://www.dqlab.id/tahapan-text-preprocessing-dalam-teknik-pengolahan-data>
- [12] K. S. Nugroho, "Confusion matrix untuk evaluasi model pada supervised learning," 2020. [Online]. Available: <https://ksnugroho.medium.com/confusion-matrix-untuk-evaluasi-model-pada-unsupervised-machine%-learning-bc4b1ae9ae3f>

- [13] A. Kadhim, "An evaluation of preprocessing techniques for text classification," *International Journal of Computer Science and Information Security*, vol. 16, pp. 22–32, 06 2018.
- [14] Riyanto and A. Azis, "Implementation of the jaccard similarity algorithm on answer type description," vol. 5, 2022. [Online]. Available: <https://doi.org/10.47738/ijjis.v5i2.130>
- [15] L. Afifah, "Apa itu confusion matrix di machine learning?" Sep 2022. [Online]. Available: <https://ilmudatapy.com/apa-itu-confusion-matrix/>
- [16] D. M. S. Anggreany, "Confusion matrix." [Online]. Available: <https://socs.binus.ac.id/2020/11/01/confusion-matrix/>

