

DAFTAR PUSTAKA

- [1] DataReportal, “Digital 2025: Indonesia — datareportal,” <https://datareportal.com/reports/digital-2025-indonesia>, 2025, accessed: 2025-07-27.
- [2] The Global Statistics, “Indonesia tiktok user statistics 2025,” <https://www.theglobalstatistics.com/indonesia-tiktok-user-statistics/>, 2025, accessed: 2025-07-27.
- [3] GoodStats, “Publik ri habiskan hampir 45 jam sebulan di tiktok, kalahkan rata-rata global,” <https://data.goodstats.id/statistic/publik-ri-habiskan-hampir-45-jam-sebulan-di-tiktok-kalahkan-rata-rata-global-OxYPF>, 2024, accessed: 2025-07-27.
- [4] “Gandeng Sejumlah Pihak, Kemen PPPA Dorong Aksi Bersama Lindungi Perempuan dan Anak dari Kekerasan di Ranah Daring.”
- [5] M. O. Ibrohim and I. Budi, “Multi-label hate speech and abusive language detection in Indonesian Twitter,” in *Proceedings of the Third Workshop on Abusive Language Online*, S. T. Roberts, J. Tetreault, V. Prabhakaran, and Z. Waseem, Eds. Florence, Italy: Association for Computational Linguistics, Aug. 2019, pp. 46–57. [Online]. Available: <https://aclanthology.org/W19-3506/>
- [6] J. Burstein, C. Doran, and T. Solorio, Eds., *Proceedings of the 2019 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies, Volume 1 (Long and Short Papers)*. Minneapolis, Minnesota: Association for Computational Linguistics, Jun. 2019. [Online]. Available: <https://aclanthology.org/N19-1000/>
- [7] J. F. Kusuma and A. Chowanda, “Indonesian Hate Speech Detection Using IndoBERTweet and BiLSTM on Twitter,” *JOIV : International Journal on Informatics Visualization*, vol. 7, no. 3, pp. 773–780, Sep. 2023. [Online]. Available: <https://joiv.org/index.php/joiv/article/view/1035/720>
- [8] M. A. Darmawan, N. William Boentoro, K. C. Surya, and R. Sutoyo, “Experiments on IndoBERT Implementation for Detecting Multi-Label Hate Speech with Data Resampling through Synonym Replacement Method,” in *2023 IEEE 8th International Conference on Recent Advances and Innovations in Engineering (ICRAIE)*. Kuala Lumpur, Malaysia: IEEE, Dec. 2023, pp. 1–7. [Online]. Available: <https://doi.org/10.1109/ICRAIE59459.2023.10468099>
- [9] M. I. Wijanarko, L. Susanto, P. A. Pratama, I. K. Idris, T. Hong, and D. T. Wijaya, “Monitoring Hate Speech in Indonesia: An NLP-based Classification of Social Media Texts,” in *Proceedings of the 2024 Conference on Empirical*

Methods in Natural Language Processing: System Demonstrations. Miami, Florida, USA: Association for Computational Linguistics, 2024, pp. 142–152. [Online]. Available: <https://doi.org/10.18653/v1/2024.emnlp-demo.15>

- [10] F. Bremm, P. G. Blaneck, T. Bornheim, N. Grieger, and S. Bialonski, “Detecting Sexism in German Online Newspaper Comments with Open-Source Text Embeddings (Team GDA, GermEval2024 Shared Task 1: GerMS-Detect, Subtasks 1 and 2, Closed Track),” Oct. 2024. [Online]. Available: <https://doi.org/10.48550/arXiv.2409.10341>
- [11] L. Felicia Fudulu, A. Rodriguez Tenorio, V. Pachón Álvarez, and J. Mata Vázquez, “I2C-Huelva at SemEval-2023 Task 10: Ensembling Transformers Models for the Detection of Online Sexism,” in *Proceedings of the The 17th International Workshop on Semantic Evaluation (SemEval-2023)*. Toronto, Canada: Association for Computational Linguistics, 2023, pp. 763–769. [Online]. Available: <https://doi.org/10.18653/v1/2023.semeval-1.105>
- [12] S. Megarry, “Postfeminist backlash: Feminism, anger, and the mainstream media,” *Feminist Media Studies*, vol. 14, no. 4, pp. 680–693, 2014. [Online]. Available: <https://doi.org/10.1080/14680777.2014.910366>
- [13] T. Gillespie, *Custodians of the Internet: Platforms, Content Moderation, and the Hidden Decisions That Shape Social Media*. Yale University Press, 2018. [Online]. Available: https://www.researchgate.net/publication/327186182_Custodians_of_the_internet_Platforms_content_moderation_and_the_hidden_decisions_that_shape_social_media
- [14] UN Women Asia-Pacific, “Platforms often fail to act when users report abuse,” 2020. [Online]. Available: <https://www.unwomen.org/en/digital-violence>
- [15] Z. Waseem and D. Hovy, “Hateful symbols or hateful people? predictive features for hate speech detection on twitter,” in *Proceedings of the NAACL Student Research Workshop*. San Diego, California: Association for Computational Linguistics, 2016, pp. 88–93. [Online]. Available: <https://aclanthology.org/N16-2013/>
- [16] B. Wilie, K. Vincentio, G. I. Winata, S. Cahyawijaya, X. Li, Z. Y. Lim, S. Soleman, R. Mahendra, P. Fung, S. Bahar, and A. Purwarianti, “IndoNLU: Benchmark and resources for evaluating indonesian natural language understanding,” in *Proceedings of the 1st Conference of the Asia-Pacific Chapter of the Association for Computational Linguistics and the 10th International Joint Conference on Natural Language Processing*. Suzhou, China: Association for Computational Linguistics, 2020, pp. 843–857. [Online]. Available: <https://aclanthology.org/2020.aacl-main.85/>

- [17] “Pelecehan Seksual, Seksisme dan Bystander | Jannah | Psikobuletin:Buletin Ilmiah Psikologi,” <https://ejournal.uin-suska.ac.id/index.php/Psikobuletin/article/view/12023/6049>. [Online]. Available: <https://doi.org/10.24014/PIB.V2I1.12023>
- [18] H. Mohammadi, A. Giachanou, and A. Bagheri, “A Transparent Pipeline for Identifying Sexism in Social Media: Combining Explainability with Model Prediction,” *Applied Sciences*, vol. 14, no. 19, p. 8620, Jan. 2024. [Online]. Available: <https://doi.org/10.3390/app14198620>
- [19] O. Bareket and S. T. Fiske, “A systematic review of the ambivalent sexism literature: Hostile sexism protects men’s power; benevolent sexism guards traditional gender roles,” *Psychological Bulletin*, vol. 149, no. 11-12, pp. 637–698, 2023. [Online]. Available: <https://doi.org/10.1037/bul0000400>
- [20] A. Menárguez-Box and D. Torres-Bertomeu, “Notebook for the sEXism Identification in Social neTworks ({EXIST}) Lab at CLEF 2024.”
- [21] A. ElBarazi, “How social media affects people’s ideas on sexist behaviours and gender-based violence,” *Journal of Psychology and Mental Health Care*, vol. 8, no. 4, Sep 2023, published: September 11, 2023. [Online]. Available: <https://juniperpublishers.com/gjidd/GJIDD.MS.ID.555838.php>
- [22] J. V. Chavez and C. Ceneciro, “Message patterns of online gender-based humor, discriminatory practices, biases, stereotyping, and disempowering tools through discourse analysis,” *Forum for Linguistic Studies*, vol. 5, no. 2, p. 1535, Jul 2023. [Online]. Available: <https://doi.org/10.59400/fls.v5i2.1535>
- [23] E. K. Poerwandari, C. P. Utami, and I. Primasari, “Ambivalent sexism and sexual objectification of women as predictors of rape myth acceptance among male college students in greater jakarta,” *Current Psychology*, vol. 40, no. 12, pp. 5909–5918, 2021. [Online]. Available: <https://doi.org/10.1007/s12144-019-00500-w>
- [24] L. Plaza, J. C. de Albornoz, V. R. Garcia, D. Spina, F. Rangel, P. Rosso, M. A. Redondo, A. Soroa, E. Agirre, G. Echegoyen, and D. Camacho, “Overview of exist 2024 — learning with disagreement for sexism identification and characterization in tweets and memes,” in *Experimental IR Meets Multilinguality, Multimodality, and Interaction*, ser. Lecture Notes in Computer Science. Springer, 2024, vol. 14422, pp. 80–95. [Online]. Available: https://doi.org/10.1007/978-3-031-71908-0_5
- [25] R. Cole, “Inter-rater reliability methods in qualitative case study research,” *Sociological Methods & Research*, vol. 53, no. 4, pp. 1944–1975, 2024. [Online]. Available: <https://doi.org/10.1177/00491241231156971>

- [26] M. L. McHugh, "Interrater reliability: the kappa statistic," *Biochemia Medica*, vol. 22, no. 3, pp. 276–282, 2012, accessed: 29 July 2025. [Online]. Available: <https://hrcak.srce.hr/89395>
- [27] H. Kirk, W. Yin, B. Vidgen, and P. Röttger, "SemEval-2023 Task 10: Explainable Detection of Online Sexism," in *Proceedings of the 17th International Workshop on Semantic Evaluation (SemEval-2023)*, A. K. Ojha, A. S. Doğruöz, G. Da San Martino, H. Tayyar Madabushi, R. Kumar, and E. Sartori, Eds. Toronto, Canada: Association for Computational Linguistics, Jul. 2023, pp. 2193–2210. [Online]. Available: <https://doi.org/10.18653/v1/2023.semeval-1.305>
- [28] S. Minaee, N. Kalchbrenner, E. Cambria, N. Nikzad, M. Chenaghlu, and J. Gao, "Deep Learning Based Text Classification: A Comprehensive Review," Jan. 2021. [Online]. Available: <https://doi.org/10.48550/arXiv.2004.03705>
- [29] A. Gasparetto, M. Marcuzzo, A. Zangari, and A. Albarelli, "A Survey on Text Classification Algorithms: From Text to Predictions," *Information*, vol. 13, no. 2, p. 83, Feb. 2022. [Online]. Available: <https://doi.org/10.3390/info13020083>
- [30] J. Devlin, M.-W. Chang, K. Lee, and K. Toutanova, "BERT: Pre-training of Deep Bidirectional Transformers for Language Understanding," in *Proceedings of the 2019 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies, Volume 1 (Long and Short Papers)*, J. Burstein, C. Doran, and T. Solorio, Eds. Minneapolis, Minnesota: Association for Computational Linguistics, Jun. 2019, pp. 4171–4186.
- [31] F. Koto, A. Rahimi, J. H. Lau, and T. Baldwin, "IndoLEM and IndoBERT: A Benchmark Dataset and Pre-trained Language Model for Indonesian NLP," Nov. 2020. [Online]. Available: <https://doi.org/10.48550/arXiv.2011.0067>
- [32] A. Vaswani, N. Shazeer, N. Parmar, J. Uszkoreit, L. Jones, A. N. Gomez, L. Kaiser, and I. Polosukhin, "Attention Is All You Need," Aug. 2023. [Online]. Available: <https://doi.org/10.48550/arXiv.1706.03762>
- [33] D. V. Godoy, "Bert: In visuals," <https://dvgodoy.github.io/dl-visuals/BERT/>, 2021, in *Deep Learning with PyTorch Step-by-Step*.
- [34] E. Yulianti and N. K. Nissa, "Absa of indonesian customer reviews using indobert: single-sentence and sentence-pair classification approaches," *Bulletin of Electrical Engineering and Informatics*, vol. 13, no. 5, pp. 3579–3589, October 2024.
- [35] M. Bhagat and B. Bakariya, "A comprehensive review of cross-validation techniques in machine learning," *International Journal on Science and*

Technology (IJSAT), 2023, department of Computer Science & Engineering, I.K. [Online]. Available: <http://www.ijsat.org>

- [36] S. Raschka, “Model evaluation, model selection, and algorithm selection in machine learning,” *arXiv preprint arXiv:1811.12808*, November 2020. [Online]. Available: <https://arxiv.org/abs/1811.12808>
- [37] L. Yang and A. Shami, *On Hyperparameter Optimization of Machine Learning Algorithms: Theory and Practice*, Jul. 2020. [Online]. Available: <https://doi.org/10.48550/arXiv.2007.15745>
- [38] X. Liu and C. Wang, “An Empirical Study on Hyperparameter Optimization for Fine-Tuning Pre-trained Language Models,” in *Proceedings of the 59th Annual Meeting of the Association for Computational Linguistics and the 11th International Joint Conference on Natural Language Processing (Volume 1: Long Papers)*, C. Zong, F. Xia, W. Li, and R. Navigli, Eds. Online: Association for Computational Linguistics, Aug. 2021, pp. 2286–2300. [Online]. Available: <https://doi.org/10.18653/v1/2021.acl-long.178>
- [39] L. Wang, M. Feng, B. Zhou, B. Xiang, and S. Mahadevan, “Efficient Hyper-parameter Optimization for NLP Applications,” in *Proceedings of the 2015 Conference on Empirical Methods in Natural Language Processing*, L. Màrquez, C. Callison-Burch, and J. Su, Eds. Lisbon, Portugal: Association for Computational Linguistics, Sep. 2015, pp. 2112–2117. [Online]. Available: <https://doi.org/10.18653/v1/D15-1253>

