

DAFTAR PUSTAKA

- Pinto, P., Antunes, M., & Almeida, A. 2020. "Instagram as a communication tool in public health: a systematic review". In Proceedings of the 15th Iberian Conference on Information Systems and Technologies (CISTI), hlm 1–6.
- Chen, C., & Chang, C. 2020. "Aspect-Based Sentiment Analysis Based on BERT-DAOA". hlm 398–412.
- Cooray, T., Perera, G., Chandrasena, D., Alosius, J., & Kugathasan, A. 2020. "Aspect Based Sentiment Analysis for Evaluating Movies and TV Series". In Proceedings of the 2nd International Conference on Advancements in Computing (ICAC), hlm 246–251.
<https://doi.org/10.1109/ICAC51239.2020.9357129>
- Nuffuss, D., & Irwandy, D. 2022. "Instagram as a media communication for government public relations Ministry of Energy and Mineral Resources". In Proceedings of the International Conference on Communication Science.
<https://doi.org/10.29303/ICCSProceeding.v2i1.31>
- Islam, M., Hossain, G., Sarma, D., Chakma, R., & Mynoddin, M. 2023. "Deep-ABSA: a Multichannel Deep Learning Framework for Aspect-Based Bangla Sentiment Analysis". In 2023 World Conference on Communication & Computing (WCONF), hlm 1–6.
<https://doi.org/10.1109/WCONF58270.2023.10234988>
- Evelina, L., & Khoirunnisa, G. 2023. "Communication Strategy Model Typical Endorser Central Government Bank on Instagram During Pandemic". E3S Web of Conferences. <https://doi.org/10.1051/e3sconf/202342602094>

- Su, H., Wang, X., Li, J., Xie, S., & Luo, X. 2024. “Enhanced Implicit Sentiment Understanding With Prototype Learning and Demonstration for Aspect-Based Sentiment Analysis”. *IEEE Transactions on Computational Social Systems*. Vol. 11, hlm 5631–5646.
<https://doi.org/10.1109/TCSS.2024.3368171>
- Troya, A., Pillai, R., Rivero, C., Genç, Z., Kayal, S., & Araci, D. 2021. “Aspect-Based Sentiment Analysis of Social Media Data With Pre-Trained Language Models”. In *Proceedings of the 5th International Conference on Natural Language Processing and Information Retrieval*.
<https://doi.org/10.1145/3508230.3508232>
- Koto, F., Rahimi, A., Lau, J. H., & Baldwin, T. 2020. “IndoLEM and IndoBERT: a benchmark dataset and pre-trained language model for Indonesian NLP”. In *Proceedings of the 28th International Conference on Computational Linguistics*, hlm 757–770.
- subzeroid. 2025. “instagrapi: Unofficial Instagram API for Python”. GitHub repository. <https://github.com/subzeroid/instagrapi>