



DAFTAR PUSTAKA

- Alsubari, S.N., Deshmukh, S.N., Al-Adhaileh, M.H., Alsaade, F.W. & Aldhyani, T.H.H., 2021, Development of Integrated Neural Network Model for Identification of Fake Reviews in E-Commerce Using Multidomain Datasets, *Applied Bionics and Biomechanics*, 2021.
- Alyoubi, K.H. & Sharma, A., 2023, Deep Recurrent Neural Model for Multi Domain Sentiment Analysis with Attention Mechanism, *Wireless Personal Communications*, 130, 1, 43–60. <https://doi.org/10.1007/s11277-023-10274-x>.
- Arsi, P. & Waluyo, R., 2021, Analisis Sentimen Wacana Pemindahan Ibu Kota Indonesia Menggunakan Algoritma Support Vector Machine (SVM), *Jurnal Teknologi Informasi dan Ilmu Komputer*, 8, 1, 147.
- Asian, J., Williams, H.E. & Tahaghoghi, S.M.M., 2005, Stemming Indonesian, *Conferences in Research and Practice in Information Technology Series*, 38, 307–314.
- Campos, R., Mangaravite, V., Pasquali, A., Jorge, A., Nunes, C. & Jatowt, A., 2020, YAKE! Keyword extraction from single documents using multiple local features, *Information Sciences*, 509, 257–289.
- Cohen Jacob, 1960, A coefficient of agreement for nominal scales, *Educational and Psychological Measurement*, 20, 1, 37-46 ST-A coefficient of agreement for nominal. <http://epm.sagepub.com>.
- Dikiyanti, T.D., Rukmi, A.M. & Irawan, M.I., 2021, Sentiment analysis and topic modeling of BPJS Kesehatan based on twitter crawling data using Indonesian Sentiment Lexicon and Latent Dirichlet Allocation algorithm, *Journal of Physics: Conference Series*, 1821, 1.
- Fleiss, J.L., 1971, Measuring nominal scale agreement among many raters, *Psychological Bulletin*, 76, 5, 378–382.
- Gabín, J., Ares, M.E. & Parapar, J., 2023, Keyword Embeddings for Query Suggestion, *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 13980 LNCS, 346–360.
- Ghorbanali, A. & Sohrabi, M.K., 2023, Exploiting bi-directional deep neural networks for multi-domain sentiment analysis using capsule network, *Multimedia Tools and Applications*, 82, 15, 22943–22960.
- Hasibuan, R.R.A. & Aisa, S., 2020, Dampak Dan Resiko Perpindahan Ibu Kota Terhadap Ekonomi Di Indonesia, *AT-TAWASSUTH: Jurnal Ekonomi Islam*, 5, 1, 183.
- Jamil, R., Ashraf, I., Rustam, F., Saad, E., Mehmood, A. & Choi, G.S., 2021, Detecting sarcasm in multi-domain datasets using convolutional neural networks and long short term memory network model, *PeerJ Computer Science*, 7, 1–24.
- Lin, N., Chen, B., Fu, S., Lin, X. & Jiang, S., 2020, Multi-domain Sentiment Classification on Self-constructed Indonesian Dataset, *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 12430 LNAI, March, 789–801.



- Mikolov, Sutskever, I., Chen, K., Corrado, G. & Dean, J., 2013, Distributed representations of words and phrases and their compositionality, *Advances in Neural Information Processing Systems*, 1–9.
- Mikolov, T., Chen, K., Corrado, G. & Dean, J., 2013, Efficient estimation of word representations in vector space, *1st International Conference on Learning Representations, ICLR 2013 - Workshop Track Proceedings*, 1–12.
- Munandar, D., Rozie, A.F. & Arisal, A., 2021, A multi domains short message sentiment classification using hybrid neural network architecture, *Bulletin of Electrical Engineering and Informatics*, 10, 4, 2181–2191.
- Permadi, H., 2022, Penambangan Opini Pada Data Multidomain Memanfaatkan Stream Big Data Twitter, *Seminar Nasional Official Statistics*, 2022, 1, 751–758.
- Pradana, Y.A., Cholissodin, I. & Kurnianingtyas, D., 2023, Analisis Sentimen Pemindahan Ibu Kota Indonesia pada Media Sosial Twitter menggunakan Metode LSTM dan Word2Vec, *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 7, 5, 2389–2397. <http://j-ptiik.ub.ac.id.>
- Putra, T.I.Z.M., Suprapto, S. & Bukhori, A.F., 2022, Model Klasifikasi Berbasis Multiclass Classification dengan Kombinasi Indobert Embedding dan Long Short-Term Memory untuk Tweet Berbahasa Indonesia, *Jurnal Ilmu Siber dan Teknologi Digital*, 1, 1, 1–28.
- Riccosan, Saputra, K.E., Pratama, G.D. & Chowanda, A., 2022, Emotion dataset from Indonesian public opinion, *Data in Brief*, 43, 0–5.
- Ritonga, M., Ali, M., Ihsan, A. & Anjar, A., 2021, Sentiment analysis of COVID-19 vaccine in Indonesia using Naïve Bayes Algorithm Sentiment analysis of COVID-19 vaccine in Indonesia using Naïve Bayes Algorithm,
- Roccabruna, G., Azzolin, S. & Riccardi, G., 2022, Multi-source Multi-domain Sentiment Analysis with BERT-based Models, , June, 581–589.
- Sa'rony, A., Adikara, P.P. & Wihandika, R.C., 2019, Analisis Sentimen Kebijakan Pemindahan Ibukota Republik Indonesia dengan Menggunakan Algoritme Term-Based Random Sampling dan Metode Klasifikasi Naïve Bayes, *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 3, 10, 10086–10094. <http://j-ptiik.ub.ac.id.>
- Sakariana, M.I.D., Indriati & Dewi, C., 2020, Analisis Sentimen Pemindahan Ibu Kota Indonesia Dengan Pembobotan Term BM25 Dan Klasifikasi Neighbor Weighted K-Nearest Neighbor, *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 4, 3, 748–755. <http://j-ptiik.ub.ac.id.>
- Sutoyo, E. & Almaarif, A., 2020, Twitter sentiment analysis of the relocation of Indonesia's capital city, *Bulletin of Electrical Engineering and Informatics*, 9, 4, 1620–1630.
- Yuan, Z., Wu, S., Wu, F., Liu, J. & Huang, Y., 2018, Domain attention model for multi-domain sentiment classification, *Knowledge-Based Systems*, 155, May, 1–10. <https://doi.org/10.1016/j.knosys.2018.05.004.>
- Yue, C., Cao, H., Xu, G. & Dong, Y., 2021, Collaborative attention neural network for multi-domain sentiment classification, *Applied Intelligence*, 51, 6, 3174–3188.
- Yuliska, Y., Qudsi, D.H., Lubis, J.H., Syaliman, K.U. & Najwa, N.F., 2021,



Analisis Sentimen pada Data Saran Mahasiswa Terhadap Kinerja Departemen di Perguruan Tinggi Menggunakan Convolutional Neural Network, *Jurnal Teknologi Informasi dan Ilmu Komputer*, 8, 5, 1067.