

DAFTAR PUSTAKA

- Ardiada, I. M. D., Sudarma, M. and Giriantari, D., 2019, Text Mining pada Sosial Media untuk Mendeteksi Emosi Pengguna Menggunakan Metode Support Vector Machine dan K-Nearest Neighbour, *Majalah Ilmiah Teknologi Elektro*, 18(1), p. 55. doi: 10.24843/mite.2019.v18i01.p08.
- Boucekif, A., Joshi, P., Boucekif, L. dan Afli, H., 2019, *EPITA-ADAPT at SemEval-2019 Task 3: Using Deep Sentiment Analysis Models and Transfer Learning for Emotion Detection in Textual Conversations*, Aclweb.Org, [Online] 215–219, tersedia di <https://www.statista.com/topics/>.
- Chatterjee, A., Gupta, U., Chinnakotla, M.K., Srikanth, R., Galley, M. dan Agrawal, P., 2019, *Understanding Emotions in Text Using Deep Learning and Big Data*, *Computers in Human Behavior*, [Online] 93 (April 2018), 309–317, tersedia di DOI:10.1016/j.chb.2018.12.029.
- Devlin, J., Chang, M.W., Lee, K. dan Toutanova, K., 2018. *Bert: Pre-training of deep bidirectional transformers for language understanding*. *arXiv preprint arXiv:1810.04805*.
- Fanesya, F., Wihandika, R.C. dan Indriati, 2019, Deteksi Emosi Pada Twitter Menggunakan Metode Naïve Bayes Dan Kombinasi Fitur, *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 3 (7), 6678–6686, tersedia di <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/5787>.
- Harjanta, A.T.J., 2015, Preprocessing Text untuk Meminimalisir Kata yang Tidak Berarti dalam Proses Text Mining, *Jurnal Informatika UPGRIS*, 1 (1), 1–9.
- Junianto, E. and Rachman, R., 2020, Penerapan Metode Naïve Bayes Classifier Untuk Mendeteksi Emosi Pada Komentar Media Sosial, *Jurnal Responsif*, 2(1), pp. 1–8. Tersedia di: <http://ejurnal.univbsi.id/index.php/jti>.
- Karna, M., Juliet, D. S. and Joy, R. C., 2020 Deep learning based Text Emotion Recognition for Chatbot applications, *Proceedings of the 4th International Conference on Trends in Electronics and Informatics*, ICOEI 2020, (Icoei), pp. 988–993. doi: 10.1109/ICOEI48184.2020.9142879.
- Kim, Y., 2014, Convolutional neural networks for sentence classification, *EMNLP 2014 - 2014 Conference on Empirical Methods in Natural Language Processing, Proceedings of the Conference*, [Online] 1746–1751, tersedia di DOI:10.3115/v1/d14-1181.

- McCormick, C., 2016, *Word2vec Tutorial - The Skip-Gram Model*.
<http://www.mccormickml.com>, diakses 24 Februari 2021.
- Mikolov, T., Chen, K., Corrado, G. dan Dean, J., 2013, Efficient estimation of word representations in vector space, *1st International Conference on Learning Representations, ICLR 2013 - Workshop Track Proceedings. arXiv preprint arXiv:1301.3781*.
- Mubarok, M.S., Asriadie, M.S. dan Adiwijaya, 2017, Klasifikasi Emosi Pada Twitter Menggunakan Bayesian Network, *eProceedings of Engineering*, 4(2).
- Munasatya, N. dan Novianto, S., 2020, Natural Language Processing untuk Sentimen Analisis Presiden Jokowi Menggunakan Multi Layer Perceptron, *Techno.Com*, [Online] 19 (3), 237–244, tersedia di DOI:10.33633/tc.v19i3.3630.
- Hilmiaji, N., Lhaksmana K. M., dan Purbolaksono M.D., 2021, Identifying Emotion on Indonesian Tweets using Convolutional Neural Networks, *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, [Online] 5 (3), 584–593, tersedia di DOI:10.29207/resti.v5i3.3137.
- P. Ekman, (1999) *Basic emotions*. In T. Dalgleish and T. Power (Eds.) *The handbook of cognition and emotion*. Pp. 45-60. New York.: John Wiley & Sons.
- Parrott, W.G., 2001, *Emotion in Social Psychology*, Psychology Press. Philadelphia.
- Peters, M.E., Neumann, M., Iyyer, M., Gardner, M., Clark, C., Lee, K. dan Zettlemoyer, L., 2018, Deep contextualized word representations, *NAACL HLT 2018 - 2018 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies - Proceedings of the Conference*, [Online] 12227–2237, tersedia di DOI:10.18653/v1/n18-1202.
- Saputri, M.S., Mahendra, R. dan Adriani, M., 2019, Emotion Classification on Indonesian Twitter Dataset, *Proceedings of the 2018 International Conference on Asian Language Processing, IALP 2018*, [Online] 90–95, tersedia di DOI:10.1109/IALP.2018.8629262.
- Shah, F.M., Reyadh, A.S., Shaafi, A.I., Ahmed, S. dan Sithil, F.T., 2019, Emotion detection from tweets using AIT-2018 dataset, 2019 5th International Conference on Advances in Electrical Engineering, ICAEE 2019, [Online] (September), 575–580, tersedia di DOI:10.1109/ICAEE48663.2019.8975433.

- Tiwari, A., 2019. ELMo Embedding. <https://medium.com/@abhisht85/elmo-embedding-3c7bd0df20d2>, diakses 24 Februari 2021.
- Wilie, B., Vincentio, K., Winata, G.I., Cahyawijaya, S., Li, X., Lim, Z.Y., Soleman, S., Mahendra, R., Fung, P., Bahar, S. dan Purwarianti, A., 2020, *IndoNLU: Benchmark and Resources for Evaluating Indonesian Natural Language Understanding*, [Online] tersedia di <http://arxiv.org/abs/2009.05387>.
- Yuliana, M. G. O., 2018, Deteksi Emosi Pada Tweet Untuk Identifikasi Awal Bunuh Diri Dengan Support Vector Machine Dan Multinomial Naïve Bayes, Skripsi, Fakultas Matematika Dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada, Yogyakarta.
- Zhang, Q., Zhang, M., Chen, T., Sun, Z., Ma, Y. dan Yu, B., 2019, Recent advances in convolutional neural network acceleration, *Neurocomputing*, [Online] 32337–51, tersedia di DOI:10.1016/j.neucom.2018.09.038.