

DAFTAR PUSTAKA

- [1] S. Achmad Syauqi, "JALAN PANJANG COVID19 (sebuah refleksi dikala wabah merajalela berdampak pada perekonomian)," *JKUBS*, vol. Vol.1 No.1, pp. 6-8, 2020.
- [2] M. Hadi, *Twitter Untuk Orang Awam*, Palembang: Maxikom, 2010.
- [3] M. Garcia, "How to Make a Twitter Bot in Python With Tweepy," 10 Juni 2019. [Online]. Available: <https://realpython.com/twitter-bot-python-tweepy/>. [Accessed 11 Januari 2022].
- [4] P. Ekman, "Basic emotions. In T. Dalgleish & M. J. Power (Eds.)," *Handbook of Cognition and Emotion*, pp. 45-60, 1999.
- [5] a. N. S. Mariko Shirai, "Is Sadness Only Onse Emotion? Psychological and Physiological Responses to Sadness Induced by Two Different Situations: "Loss of Someone" and "Failere to Achieve a Goal"," *Frontiers in Psychology*, vol. volume 8, pp. 1-10, 2017.
- [6] P. R. S. a. U. Murdaya and R. C. Fraley, "Structure Of The Indonesian Emotion Lexicon," pp. 201-224, 2001.
- [7] J. Aronoff, "How We Recognize Angry," *Cross-Cultural Research*, vol. Vol. 40 No. 1, pp. 13-14, 2006.
- [8] R. Williams, "Anger as a Basic Emotion and Its role in Personality Building and Pathological Growth: The Neuroscientific, Developmental and Clinical Perspectives," *Frontiers in Psychology*, vol. volume 8, pp. 1-9, 2017.
- [9] K. A. L. a. L. F. Barrett, "Constructing Emotion The Experience of Fear as a Conceptual Act," *Association for Psychological Science*, vol. Volume 19—Number 9, pp. 898-903, 2008.
- [10] H. J. M. A. S. W. PHILLIP R. SHAVER, "Is love a "basic" emotion?," *Personal Relationships*, pp. 81-96, 1996.
- [11] S. Kusal, S. Patil, K. Kotecha, R. Aluvalu and V. Varadarajan, "AI Based Emotion Detection for Textual Big Data: Techniques and Contribution," *Big Data and Cognitive Computing*, vol. 5, p. 43, 2021.
- [12] T. A. H. Dana Febri Setiawan, "APLIKASI WEB SCRAPING DESKRIPSI PRODUK," *Jurnal TEKNOINFO*, Vols. Vol. 14, No. 1, pp. 41-42, 2020.

- [13] L. Hermawan and M. B. Ismiati, "Pembelajaran Text Preprocessing berbasis Simulator Untuk Mata Kuliah Information Retrieval," *TRANSFORMATIKA*, pp. 188-199, 2020.
- [14] A. H. Triyas Hevianto Saputro, "The Accuracy Improvement of Text Mining," *International Journal of Computer and Information Technology*, vol. Volume 10, pp. 141-143, 2021.
- [15] N. A. Salsabila, Y. A. Winatmoko, A. A. Septiandri and A. Jamal, "Colloquial Indonesian Lexicon," *International Conference on Asian Language Processing (IALP)*, pp. 226-229, 2018.
- [16] M. Ramya and J. Pinakas, "Different Type of Feature Selection for Text Classification," *International Journal of Computer Trends and Technology*, pp. 102-107, 2014.
- [17] K. S. Jones, "Index Term Weighting," *Inform. Stor. Retr.*, vol. 9, pp. 619-633, 1973.
- [18] A. C. F. A. P. A. A. S. H. D. F. Moh. Afif Rofiqi, "Implementasi Term-Frequency Inverse Document Frequency (TF-IDF) Untuk Mencari Relevansi Dokumen Berdasarkan Query," *Journal of Computer Science and Applied Informatics*, Vols. Vol. 1, No. 2, pp. 58-64, 2019.
- [19] A. G. Hetal Bhavsar, "Variations of Support Vector Machine classification Technique: A survey," *International Journal of Advanced Computer Research*, Vols. Volume-2 Number-4, pp. 255-256, 2012.
- [20] E. P. K. Arifin, "Classification of Emotions in Indonesian Texts Using K-NN Method," *International Journal of Information and Electronics Engineering*, Vols. Vol.2, No.6, 2012.
- [21] M. K. J. P. Jiawei Han, *Data Mining, Third Edition ed.*, Waltham: Morgan Kaufmann, 2012.
- [22] A. S. Ercan Gokgoz, "Comparison of decision tree algorithms for EMG signal classification using DWT," *Biomedical Signal Processing and Control*, pp. 7-10, 2015.
- [23] I. R. I. G. G. K. *. A. D. Ioannis Markoulidakis, "Multiclass Confusion Matrix Reduction Method and Its," *Technologies*, vol. 9, p. 81, 2021.
- [24] Z. S. R. R. Mulkan Azhari, "Perbandingan Akurasi, Recall, dan Presisi Klasifikasi pada Algoritma," *JURNAL MEDIA INFORMATIKA BUDIDARMA*, vol. Volume 5, pp. 640-651, 2021.

- [25] C. G. a. E. Gaussier, "A Probabilistic Interpretation of Precision, Recall and F-Score, with Implication for Evaluation," *Research Gate*, 2005.
- [26] D. Rahadi, "Pengukuran Usability Sistem menggunakan Use Questionnaire Pada Aplikasi Android Interface Pengguna Android Didasarkan Pada Manipulasi Langsung Menggunakan Masukan Sentuh Serupa Dengan Tindakan di Dunia Nyata, Seperti Menggesek (Swipping), Mengetuk," vol. 6, no. 1, pp. 661-671, 2014.
- [27] C. J.D. and Q. T., "Pearson ' s Product-Moment Correlation : Sample Analysis Pearson ' s Running head: PEARSON ' S PRODUCT MOMENT CORRELATION Pearson ' s Product Moment Correlation : Sample Analysis Jennifer Chee University of Hawaii at M ā noa School of Nursing," 2013.