

Daftar Pustaka

- [1] Masyarakat Telematika, "Hasil Survey Mastel Tentang," Mastel, 2017.
- [2] C. Juditha, "Hoax Communication Interactivity in Social Media and Anticipation (Interaksi Komunikasi Hoax di Media Sosial serta Antisipasinya)," *J. Pekommas*, vol. 3, no. 1, p. 31, 2018.
- [3] Sinaga, K., Junaidi, J., Saragi, S., & Batoebara, M. U. (2019). Pelatihan Meminimalisir Efek Hoaks Media Sosial di Desa Namo Sialang Kecamatan Batang Serangan Kabupaten Langkat, Sumatera Utara. *E-Dimas: Jurnal Pengabdian kepada Masyarakat*, 10(2), 150-159.
- [4] 7 ciri berita hoax. (2017, Mei 02). Dipetik Agustus 21, 2018, dari Okezone: <https://news.okezone.com/read/2017/05/02/337/1680830/7-ciri-berita-hoax-seperti-ini-lho>
- [5] L. M. Ikhsan, E. B. Setiawan, and S. Si, "Deteksi hoax pada twitter menggunakan metode Decision Tree dan Analytical Hierarchy Process."
- [6] A. Fauzi, E. B. Setiawan, and Z. K. A. Baizal, "Hoax News Detection on Twitter using Term Frequency Inverse Document Frequency and Support Vector Machine Method," *J. Phys. Conf. Ser.*, vol. 1192, no. 1, 2019.
- [7] M. Vuković, K. Pripuzić, and H. Belani, "An intelligent automatic hoax detection system," *Lect. Notes Comput. Sci. (including Subser. Lect. Notes Artif. Intell. Lect. Notes Bioinformatics)*, vol. 5711 LNAI, no. PART 1, pp. 318–325, 2009.
- [8] J. C. Patandianan and D. T. Murdiansyah, "Klasifikasi Spam Pada Email Menggunakan Algoritma Convolutional Neural Network."
- [9] Putra, I. W. S. E. (2016). Klasifikasi citra menggunakan convolutional neural network (CNN) pada caltech 101 (Doctoral dissertation, Institut Teknologi Sepuluh Nopember)
- [10] A. B. Prasetijo, R. R. Isnanto, D. Eridani, Y. A. A. Soetrisno, M. Arfan, and A. Sofwan, "Hoax detection system on Indonesian news sites based on text classification using SVM and SGD," *Proc. - 2017 4th Int. Conf. Inf. Technol. Comput. Electr. Eng. ICITACEE 2017*, vol. 2018-Janua, pp. 45– 49, 2018.
- [11] F. Rahutomo, I. Y. R. Pratiwi, and D. M. Ramadhani, "Eksperimen Naïve Bayes Pada Deteksi Berita Hoax Berbahasa Indonesia," *J. Penelit. Komun. dan Opini Publik*, vol. 23, no. 1, pp. 1–15, 2019.
- [12] Kemas Muslim Lhaksana, Fhira Nhita, Ageng Budhiarto, "Klasifikasi Pengguna Media Sosial Twitter Dalam Persebaran Hoax Menggunakan Metode Backpropagation Classification of Users Social Media Twitter in the Hoax Spread," vol. 4, no. 2, pp. 3082–3090, 2017.
- [13] Torunoğlu, Dilara, et al. "Analysis of preprocessing methods on classification of Turkish texts." 2011 International Symposium on Innovations in Intelligent Systems and Applications. IEEE, 2011.
- [14] Chandra, D. N., Indrawan, G., & Sukaraja, I. N. (2016). Klasifikasi Berita Lokal Radar Malang Menggunakan Metode Naïve Bayes Dengan Fitur N-Gram. *Jurnal Ilmiah Teknologi Informasi Asia*, 10(1), 11-19.
- [15] I. Maulida, A. Suyatno, and H. R. Hatta, "Seleksi Fitur Pada Dokumen Abstrak Teks Bahasa Indonesia Menggunakan Metode Information Gain," *JSM (Jurnal SIFO Mikroskil)*, vol. 17, no. 2, pp. 249–258, 2016.
- [16] M. A. A. K. Much. Rifqi Maulana, "Information Gain Untuk Mengetahui Pengaruh Atribut," *J. Litbang Kota Pekalongan*, vol. 9, 2015.
- [17] E. N. Arrofiqoh and H. Harintaka, "Implementasi Metode Convolutional Neural Network Untuk Klasifikasi Tanaman Pada Citra Resolusi Tinggi," *Geomatika*, vol. 24, no. 2, p. 61, 2018.
- [18] Dharmadi, R. 2018. Mengenal Convolutional Layer Dan Pooling Layer [online] available at: <https://medium.com/nodeflux/mengenal-convolutional-layer-dan-pooling-layer-3c6f5c393ab2> [accessed 29 September 2019].
- [19] Danukusumo, Kefin Pudi. Implementasi Deep Learning Menggunakan Convolutional Neural Network untuk Klasifikasi Citra Candi Berbasis GPU. Diss. UAJY, 2017.
- [20] I. T. a. I. Technology, "Review on Evaluation Metrics For Data Classification Evaluations," *Int J. Data Min. Knowl. Manag*, vol. 5, no. 2, pp. 1-11, 2015.