

Daftar Pustaka

- [1] E. Rasywir dan K. Kunci, "Review Pemilu 2014 Menyongsong Pemilu 2019 Ditinjau Dari Aspek Penegakan Hukum Pemilu," *Maksigama J. Huk.*, vol. 3, no. 2, hal. 1–8, 2015.
- [2] Mastel, "Hasil Survey Wabah HOAX Nasional 2019," 2019. [Daring]. Tersedia pada: <https://mastel.id/hasil-survey-wabah-hoax-nasional-2019/>. [Diakses: 03-Feb-2020].
- [3] P. Assiroj, Meyliana, A. N. Hidayanto, H. Prabowo, dan H. L. H. S. Warnars, "Hoax News Detection on Social Media: A Survey," *1st 2018 Indones. Assoc. Pattern Recognit. Int. Conf. Ina. 2018 - Proc.*, hal. 186–191, 2019, doi: 10.1109/INAPR.2018.8627053.
- [4] M. A. Rahmat, Indrabayu, dan I. S. Areni, "Hoax web detection for news in bahasa using support vector machine," *2019 Int. Conf. Inf. Commun. Technol. ICOIACT 2019*, hal. 332–336, 2019, doi: 10.1109/ICOIACT46704.2019.8938425.
- [5] I. Y. R. Pratiwi, R. A. Asmara, dan F. Rahutomo, "Study of hoax news detection using naïve bayes classifier in Indonesian language," in *2017 11th International Conference on Information & Communication Technology and System (ICTS)*, 2017, hal. 73–78, doi: 10.1109/ICTS.2017.8265649.
- [6] A. B. Prasetyo, R. R. Isnanto, D. Eridani, Y. A. A. Soetrisno, M. Arfan, dan 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, hal. 45–49, 2017, doi: 10.1109/ICITACEE.2017.8257673.
- [7] J. Liu, R. Cui, dan Y. Zhao, *Multilingual Short Text Classification via Convolutional Neural Network*, vol. 11242 LNCS. Springer International Publishing, 2018.
- [8] T. Gonalves dan P. Quaresma, "Multilingual text classification through combination of monolingual classifiers," *CEUR Workshop Proc.*, vol. 605, hal. 29–38, 2010.
- [9] J. S. Olsson, D. W. Oard, dan J. Haji, "Cross-Language Text Classification," hal. 645–646, 2005.
- [10] I. Santoso, I. Yohansen, N. Nealson, H. L. H. S. Warnars, dan K. Hashimoto, "Early investigation of proposed hoax detection for decreasing hoax in social media," *2017 IEEE Int. Conf. Cybern. Comput. Intell. Cybern. 2017 - Proc.*, vol. 2017-Novem, hal. 175–179, 2018, doi: 10.1109/CYBERNETICSCOM.2017.8311705.
- [11] C. C. Aggarwal dan C. X. Zhai, *Mining text data*, vol. 9781461432. 2013.
- [12] M. Zareapoor dan S. K. R, "Feature Extraction or Feature Selection for Text Classification: A Case Study on Phishing Email Detection," *Int. J. Inf. Eng. Electron. Bus.*, vol. 7, no. 2, hal. 60–65, 2015, doi: 10.5815/ijieeb.2015.02.08.
- [13] S. Changqiu, W. Xiaolong, dan X. Jun, "Study on feature selection in finance text categorization," *Conf. Proc. - IEEE Int. Conf. Syst. Man Cybern.*, no. October, hal. 5077–5082, 2009, doi: 10.1109/ICSMC.2009.5346030.
- [14] M. Granik dan V. Mesyura, "Fake news detection using naive Bayes classifier," *2017 IEEE 1st Ukr. Conf. Electr. Comput. Eng. UKRCON 2017 - Proc.*, hal. 900–903, 2017, doi: 10.1109/UKRCON.2017.8100379.
- [15] J. P. Posadas-Durán, H. Gomez-Adorno, G. Sidorov, dan J. J. M. Escobar, "Detection of fake news in a new corpus for the Spanish language," *J. Intell. Fuzzy Syst.*, vol. 36, no. 5, hal. 4868–4876, 2019, doi: 10.3233/JIFS-179034.
- [16] F. A. Ozbay dan B. Alatas, "A novel approach for detection of fake news on social media using metaheuristic optimization algorithms," *Elektron. ir Elektrotehnika*, vol. 25, no. 4, hal. 62–67, 2019, doi: 10.5755/j01.eie.25.4.23972.
- [17] S. Bird, E. Klein, dan E. Loper, *Natural Language Processing with Python*. 2009.
- [18] M. F. Porter, "An algorithm for suffix stripping," *Program*, vol. 40, no. 3, hal. 211–218, 2006, doi: 10.1108/00330330610681286.
- [19] Scikit-learn, "Support Vector Machines." [Daring]. Tersedia pada: <https://scikit-learn.org/stable/modules/svm.html>. [Diakses: 27-Nov-2020].
- [20] H. C. S. Ningrum, "Perbandingan Metode Support Vector Machine (SVM) Linear, Radial Basis Function (RBF), dan Polinomial Kernel dalam Klasifikasi Bidang Studi Lanjut Pilihan Alumni UII," *Stat. UII*, 2018.
- [21] C.-W. Hsu, C.-C. Chang, dan C.-J. Lin, "A Practical Guide to Support Vector Classification," *Theory, Cult. Soc.*, vol. 17, no. 1, hal. 39–61, 2016, doi: 10.1177/02632760022050997.