

DAFTAR PUSTAKA

- Ali, R., Qaiser, S., Utara, U., Sintok, M., Kedah, M., Ramsha, A., & Analytics, T. (2018). Text Mining: Use of TF-IDF to Examine the Relevance of Words to Documents Text Mining: Use of TF-IDF to Examine the Relevance of Words to Documents Text Mining. *Article in International Journal of Computer Applications*, 181(1), 975–8887. <https://doi.org/10.5120/ijca2018917395>
- Andriani, S., & Salambue, R. (2019). *DETEKSI KOMENTAR SPAM PADA MEDIA SOSIAL INSTAGRAM MENGGUNAKAN METODE NAÏVE BAYES*. <https://repository.unri.ac.id/xmlui/bitstream/handle/123456789/9601/SELA-ANDRIANI-NIM.1403111751.pdf?sequence=1>
- Berry, M. W., Mohamed, A., & Yap, B. W. (Eds.). (2020). *Supervised and Unsupervised Learning for Data Science*. Springer International Publishing. <https://doi.org/10.1007/978-3-030-22475-2>
- Davis, J. C., Moyer, D., Kazerouni, A. M., & Lee, D. (2019). Testing regex generalizability and its implications: A large-scale many-language measurement study. *Proceedings - 2019 34th IEEE/ACM International Conference on Automated Software Engineering, ASE 2019*, 427–439. <https://doi.org/10.1109/ASE.2019.00048>
- Dwiyansaputra, R., Nugraha, G. S., Bimantoro, F., & Aranta, A. (2021). Deteksi Sms Spam Berbahasa Indonesia Menggunakan Tf-Idf Dan Stochastic Gradient Descent Classifier (Indonesian Sms Spam Detection Using Tf-Idf And Stochastic Gradient Descent. *Jurnal Teknologi Informasi, Komputer Dan*

Aplikasinya, 3(2), 200–207.
<https://jtika.if.unram.ac.id/index.php/JTIKA/article/view/145>

Farmadiansyah, A. Z. (2021). *DETEKSI SUREL SPAM DAN NON-SPAM BAHASA INDONESIA MENGGUNAKAN METODE NAÏVE BAYES*.

Fitriyah, N. Q., Oktavianto, H., & Hasbullah, H. (2020). Deteksi Spam Pada Email Berbasis Fitur Konten Menggunakan Naïve Bayes. *JUSTINDO (Jurnal Sistem Dan Teknologi Informasi Indonesia)*, 5(1), 1–7.
<https://doi.org/10.32528/justindo.v5i1.3414>

Huang, G.-B., Zhu, Q.-Y., & Siew, C.-K. (2006). Extreme learning machine: Theory and applications. *Neurocomputing*, 70(1–3), 489–501.
<https://doi.org/10.1016/j.neucom.2005.12.126>

Jo, T. (2019). *Text Mining* (Vol. 45). Springer International Publishing.
<https://doi.org/10.1007/978-3-319-91815-0>

Lauren, P., Qu, G., Yang, J., Watta, P., Huang, G.-B., & Lendasse, A. (2018). Generating Word Embeddings from an Extreme Learning Machine for Sentiment Analysis and Sequence Labeling Tasks. *Cognitive Computation*, 10(4), 625–638. <https://doi.org/10.1007/s12559-018-9548-y>

Mahesh, B. (2018). Machine Learning Algorithms-A Review Machine Learning Algorithms-A Review View project Six Stroke Engine View project Batta Mahesh Independent Researcher Machine Learning Algorithms-A Review. *International Journal of Science and Research*.
<https://doi.org/10.21275/ART20203995>

- Radovanovic, D., & Krstajic, B. (2018). Review spam detection using machine learning. In M. W. Berry, A. Mohamed, & B. W. Yap (Eds.), *2018 23rd International Scientific-Professional Conference on Information Technology (IT)* (pp. 1–4). IEEE. <https://doi.org/10.1109/SPIT.2018.8350457>
- Setiyono, A., & Pardede, H. F. (2019). Klasifikasi Sms Spam Menggunakan Support Vector Machine. *Jurnal Pilar Nusa Mandiri*, *15*(2), 275–280. <https://doi.org/10.33480/pilar.v15i2.693>
- Vijayarani, S. (2015). Preprocessing Techniques for Text Mining - An Overview. *International Journal of Computer Science & Communication Networks*, *5*(1), 7–16. https://www.researchgate.net/profile/Vijayarani-Mohan/publication/339529230_Preprocessing_Techniques_for_Text_Mining_-_An_Overview/links/5e57a0f7299bf1bdb83e7505/Preprocessing-Techniques-for-Text-Mining-An-Overview.pdf
- Wang, G.-G., Lu, M., Dong, Y.-Q., & Zhao, X.-J. (n.d.). *EXTREME LEARNING MACHINE AND APPLICATIONS Self-adaptive extreme learning machine*. <https://doi.org/10.1007/s00521-015-1874-3>
- Wang, J., Lu, S., Wang, S.-H., & Zhang, Y.-D. (2021). A review on extreme learning machine. *Multimedia Tools and Applications*. <https://doi.org/10.1007/s11042-021-11007-7>