

**Daftar Pustaka**

- [1] A. C. Sari, R. Hartina, R. Awalia, H. Irianti, and N. Ainun, "Komunikasi dan Media Sosial," *J. Messenger*, vol. 3, no. 2, p. 69, 2018.
- [2] S. A. Evhen and W. Maharani, "Analisis Ulasan Produk pada Media Sosial ( Twitter ) untuk Meningkatkan Kualitas Produk Handphone Menggunakan Metode Aspect-Based dengan Pendekatan Lexicon," *J. Tugas Akhir Fak. Inform.*, vol. 8, no. 2, pp. 3621–3632, 2021.
- [3] S. W. Yudha and M. Wahyudi, "Komparasi Algoritma Klasifikasi Untuk Analisis Sentimen Review Film Berbahasa Asing," *Semin. Nas. Inform. Sist. Inf. Dan Keamanan Siber*, pp. 180–185, 2018.
- [4] W. Paulina, F. A. Bachtiar, and A. N. Rusydi, "Analisis Sentimen Berbasis Aspek Ulasan Pelanggan Terhadap Kertanegara Premium Guest House Menggunakan Support Vector Machine," *J. Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 4, no. 4, pp. 1141–1149, 2020.
- [5] E. Anindika Sari, M. Thereza Br. Saragih, I. Ali Shariati, S. Sofyan, R. Al Baihaqi, and R. Nooraeni, "Klasifikasi Kabupaten Tertinggal di Kawasan Timur Indonesia dengan Support Vector Machine," *JIKO (Jurnal Inform. dan Komputer)*, vol. 3, no. 3, pp. 188–195, 2020, doi: 10.33387/jiko.v3i3.2364.
- [6] F. Resyanto, Y. Sibaroni, and A. Romadhony, "Choosing The Most Optimum Text Preprocessing Method for Sentiment Analysis: Case:iPhone Tweets," *Proc. 2019 4th Int. Conf. Informatics Comput. ICIC 2019*, pp. 2–6, 2019, doi: 10.1109/ICIC47613.2019.8985943.
- [7] G. Search, "Hyperparameter Tuning pada Algoritma Klasifikasi dengan Grid Search Hyperparameter Tuning on Classification Algorithm with," vol. 11, pp. 391–401, 2022.
- [8] Oryza Habibie Rahman, Gunawan Abdillah, and Agus Komarudin, "Klasifikasi Ujaran Kebencian pada Media Sosial Twitter Menggunakan Support Vector Machine," *J. RESTI (Rekayasa Sist. dan Teknol. Informasi)*, vol. 5, no. 1, pp. 17–23, 2021, doi: 10.29207/resti.v5i1.2700.
- [9] B. K. Bhavitha, A. P. Rodrigues, and N. N. Chiplunkar, "Comparative study of machine learning techniques in sentimental analysis," *Proc. Int. Conf. Inven. Commun. Comput. Technol. ICICCT 2017*, no. Icicct, pp. 216–221, 2017, doi: 10.1109/ICICCT.2017.7975191.
- [10] W. Bourequat and H. Mourad, "Sentiment Analysis Approach for Analyzing iPhone Release using Support Vector Machine," *Int. J. Adv. Data Inf. Syst.*, vol. 2, no. 1, pp. 36–44, 2021, doi: 10.25008/ijadis.v2i1.1216.
- [11] J. W. Iskandar and Y. Nataliani, "Perbandingan Naïve Bayes, SVM, dan k-NN untuk Analisis Sentimen Gadget Berbasis Aspek," *J. RESTI (Rekayasa Sist. dan Teknol. Informasi)*, vol. 5, no. 6, pp. 1120–1126, 2021, doi: 10.29207/resti.v5i6.3588.
- [12] R. S. Jagdale, V. S. Shirsat, and S. N. Deshmukh, "Sentiment analysis on product reviews using machine learning techniques," *Adv. Intell. Syst. Comput.*, vol. 768, pp. 639–647, 2019, doi: 10.1007/978-981-13-0617-4\_61.
- [13] C. G. Siji George and B. Sumathi, "Grid search tuning of hyperparameters in random forest classifier for customer feedback sentiment prediction," *Int. J. Adv. Comput. Sci. Appl.*, vol. 11, no. 9, pp. 173–178, 2020, doi: 10.14569/IJACSA.2020.0110920.
- [14] M. A. Haqmi Abas, "Agarwood Oil Quality Classification using Support Vector Classifier and Grid Search Cross Validation Hyperparameter Tuning," *Int. J. Emerg. Trends Eng. Res.*, vol. 8, no. 6, pp. 2551–2556, 2020, doi: 10.30534/ijeter/2020/55862020.
- [15] S. Qaiser and R. Ali, "Text Mining: Use of TF-IDF to Examine the Relevance of Words to Documents," *Int. J. Comput. Appl.*, vol. 181, no. 1, pp. 25–29, 2018, doi: 10.5120/ijca2018917395.
- [16] E. B. Setiawan, D. H. Widyantoro, and K. Surendro, "Feature expansion for sentiment analysis in twitter," *Int. Conf. Electr. Eng. Comput. Sci. Informatics*, vol. 2018-October, pp. 509–513, 2018, doi: 10.1109/EECSI.2018.8752851.
- [17] H. Nuraliza, O. N. Pratiwi, and F. Hamami, "Analisis Sentimen IMDb Film Review Dataset Menggunakan Support Vector Machine (SVM) dan Seleksi Feature Importance," *J. Mirai Manaj.*, vol. 7, no. 1, pp. 1–17, 2022.
- [18] W. R. U. Fadilah, D. Agfiannisa, and Y. Azhar, "Analisis Prediksi Harga Saham PT. Telekomunikasi Indonesia Menggunakan Metode Support Vector Machine," *Fountain Informatics J.*, vol. 5, no. 2, p. 45, 2020, doi: 10.21111/fij.v5i2.4449.
- [19] A. Michael, "Komparasi Kombinasi Pre-trained Model dengan SVM pada Klasifikasi Kematangan Kopi Berbasis Citra," *J. Dyn. Saint*, vol. 7, no. 1, pp. 42–48, 2022, [Online]. Available: <http://journals.ukitoraja.ac.id/index.php/dynamicsaint/article/view/1613>
- [20] I. Syarif, A. Prugel-Bennett, and G. Wills, "SVM Parameter Optimization using Grid Search and Genetic Algorithm to Improve Classification Performance," *TELKOMNIKA (Telecommunication Comput. Electron. Control.)*, vol. 14, no. 4, p. 1502, 2016, doi: 10.12928/telkomnika.v14i4.3956.
- [21] N. Sakinah, T. Badriyah, and I. Syarif, "Analisis Kinerja Algoritma Mesin Pembelajaran untuk Klarifikasi Penyakit Stroke Menggunakan Citra CT Scan," *J. Teknol. Inf. dan Ilmu Komput.*, vol. 7, no. 4, p. 833, 2020, doi: 10.25126/jtiik.2020743482.