

**Daftar Pustaka**

- [1] S. C. Nandaresta and C. Warman, "A Analisis sentimen tanggapan masyarakat terhadap TikTok Shop dan Shopee di Twitter menggunakan metode Naive Bayes dan KNN (k-Nearest Neighbor): Indonesia," in *Prosiding Seminar Nasional Sistem Informasi dan Manajemen Informatika Universitas Nusa Putra*, 2023, pp. 119–127.
- [2] A. N. Sa'adah, A. Rosma, and D. Aulia, "Persepsi generasi Z terhadap fitur Tiktok Shop pada aplikasi Tiktok," *Transekonomika: Akuntansi, Bisnis Dan Keuangan*, vol. 2, no. 5, pp. 131–140, 2022.
- [3] R. G. Ramli and Y. Sibaroni, "Klasifikasi topik twitter menggunakan metode random forest dan fitur ekspansi word2vec," *eProceedings of Engineering*, vol. 9, no. 1, 2022.
- [4] J. Ali, R. Khan, N. Ahmad, and I. Maqsood, "Random forests and decision trees," *International Journal of Computer Science Issues (IJCSI)*, vol. 9, no. 5, p. 272, 2012.
- [5] A. Priyam, G. R. Abhijeeta, A. Rathee, and S. Srivastava, "Comparative analysis of decision tree classification algorithms," *International Journal of current engineering and technology*, vol. 3, no. 2, pp. 334–337, 2013.
- [6] F. F. Rachman and S. Pramana, "Analisis sentimen pro dan kontra masyarakat Indonesia tentang vaksin COVID-19 pada media sosial Twitter," *Indonesian of Health Information Management Journal (INOHIM)*, vol. 8, no. 2, pp. 100–109, 2020.
- [7] R. Ferdiana, F. Jatmiko, D. D. Purwanti, A. S. T. Ayu, and W. F. Dicka, "Dataset Indonesia untuk Analisis Sentimen," *Jurnal Nasional Teknik Elektro dan Teknologi Informasi*, vol. 8, no. 4, pp. 334–339, 2019.
- [8] E. Fitri, "Analisis Sentimen Terhadap Aplikasi Ruangguru Menggunakan Algoritma Naive Bayes, Random Forest Dan Support Vector Machine," *Jurnal Transformatika*, vol. 18, no. 1, pp. 71–80, 2020.
- [9] L. Ratnawati and D. R. Sulistyaningrum, "Penerapan random forest untuk mengukur tingkat keparahan penyakit pada daun apel," *Jurnal Sains dan Seni ITS*, vol. 8, no. 2, pp. A71–A77, 2020.
- [10] N. T. Romadloni, I. Santoso, and S. Budilaksono, "Perbandingan Metode Naive Bayes, Knn Dan Decision Tree Terhadap Analisis Sentimen Transportasi Krl Commuter Line," *IKRA-ITH Informatika: Jurnal Komputer dan Informatika*, vol. 3, no. 2, pp. 1–9, 2019.
- [11] C. Cahyaningtyas, Y. Nataliani, and I. R. Widiyari, "Analisis sentimen pada rating aplikasi Shopee menggunakan metode Decision Tree berbasis SMOTE," *AITI*, vol. 18, no. 2, pp. 173–184, 2021.
- [12] T. W. Putra, A. Triayudi, and A. Andrianingsih, "Analisis Sentimen Pembelajaran Daring menggunakan Metode Naive Bayes, KNN, dan Decision Tree," *Jurnal Teknologi Informasi dan Komunikasi*, vol. 6, no. 1, p. 2022, 2022.
- [13] M. A. A. Jihad, A. Adiwijaya, and W. Astut, "Analisis sentimen terhadap ulasan film menggunakan algoritma random forest," *eProceedings of Engineering*, vol. 8, no. 5, 2021.
- [14] M. Z. Asghar, A. Khan, S. Ahmad, and F. M. Kundi, "A review of feature extraction in sentiment analysis," *Journal of Basic and Applied Scientific Research*, vol. 4, no. 3, pp. 181–186, 2014.
- [15] D. N. I. Huda, C. Prianto, and R. M. Awangga, "ANALISIS SENTIMEN PERBANDINGAN LAYANAN JASA PENGIRIMAN KURIR PADA ULASAN PLAY STORE MENGGUNAKAN METODE DECISION TREE DAN RANDOM FOREST," *JURNAL ILMIAH INFORMATIKA*, vol. 11, no. 02, pp. 150–158, 2023.
- [16] B. Vrigazova, "The proportion for splitting data into training and test set for the bootstrap in classification problems," *Business Systems Research: International Journal of the Society for Advancing Innovation and Research in Economy*, vol. 12, no. 1, pp. 228–242, 2021.