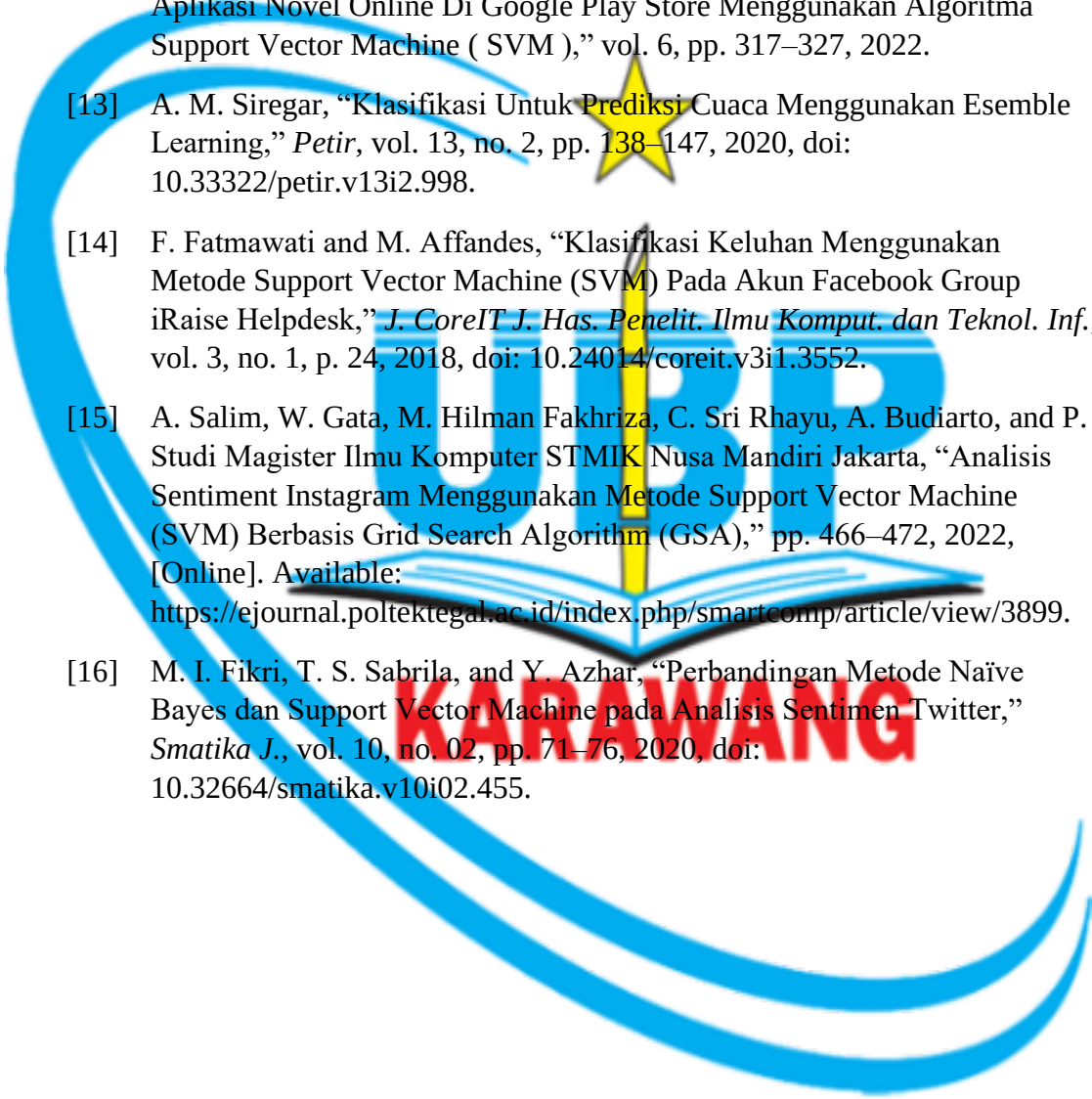


DAFTAR PUSTAKA

- [1] A. P. Giovani, A. Ardiansyah, T. Haryanti, L. Kurniawati, and W. Gata, "Analisis Sentimen Aplikasi Ruang Guru Di Twitter Menggunakan Algoritma Klasifikasi," *J. Teknoinfo*, vol. 14, no. 2, p. 115, 2020, doi: 10.33365/jti.v14i2.679.
- [2] A. L. Hananto, B. Priyatna, and A. Y. Rahman, "Penerapan Algoritma Dijkstra Pada Sistem Monitoring Petugas Lapangan Pemkab Bekasi Berbasis Android," *JOINTECS (Journal Inf. Technol. Comput. Sci.)*, vol. 4, no. 3, p. 95, 2019, doi: 10.31328/jointecs.v4i3.1078.
- [3] N. Herlinawati, Y. Yuliani, S. Faizah, W. Gata, and S. Samudi, "Analisis Sentimen Zoom Cloud Meetings di Play Store Menggunakan Naïve Bayes dan Support Vector Machine," *CESS (Journal Comput. Eng. Syst. Sci.)*, vol. 5, no. 2, p. 293, 2020, doi: 10.24114/cess.v5i2.18186.
- [4] F. Trapsilawati, T. Wijayanto, and E. S. Jourdy, "Human-computer trust in navigation systems: Google maps vs Waze," *Commun. Sci. Technol.*, vol. 4, no. 1, pp. 38–43, 2019, doi: 10.21924/cst.4.1.2019.112.
- [5] N. Yolanda, I. H. Santi, D. Fanny, and H. Permadi, "Analisis Sentimen Popularitas Aplikasi Moodle Dan Edmodo Menggunakan Algoritma Support Vector Machine," vol. 3, no. 1, pp. 48–59, 2022.
- [6] R. Tineges, A. Triayudi, and I. D. Sholihati, "Analisis Sentimen Terhadap Layanan Indihome Berdasarkan Twitter Dengan Metode Klasifikasi Support Vector Machine (SVM)," *J. Media Inform. Budidarma*, vol. 4, no. 3, p. 650, 2020, doi: 10.30865/mib.v4i3.2181.
- [7] R. Kusnadi, Y. Yusuf, A. Andriantony, R. Ardian Yaputra, and M. Caintan, "Analisis Sentimen Terhadap Game Genshin Impact Menggunakan Bert," *Rabit J. Teknol. dan Sist. Inf. Univrab*, vol. 6, no. 2, pp. 122–129, 2021, doi: 10.36341/rabit.v6i2.1765.
- [8] M. Diki Hendriyanto, A. A. Ridha, and U. Enri, "Analisis Sentimen Ulasan Aplikasi Mola Pada Google Play Store Menggunakan Algoritma Support Vector Machine Sentiment Analysis of Mola Application Reviews on Google Play Store Using Support Vector Machine Algorithm," *J. Inf. Technol. Comput. Sci.*, vol. 5, no. 1, pp. 1–7, 2022.
- [9] B. W. Sari and F. F. Haranto, "Implementasi Support Vector Machine Untuk Analisis Sentimen Pengguna Twitter Terhadap Pelayanan Telkom Dan Biznet," *J. Pilar Nusa Mandiri*, vol. 15, no. 2, pp. 171–176, 2019, doi: 10.33480/pilar.v15i2.699.

- 
- [10] F. Bei and S. Sudin, "Analisis Sentimen Aplikasi Tiket Online Di Play Store Menggunakan Metode Support Vector Machine (Svm)," *Sismatik*, vol. 01, no. 01, pp. 91–97, 2021.
- [11] R. Wahyudi and G. Kusumawardana, "Analisis Sentimen pada Aplikasi Grab di Google Play Store Menggunakan Support Vector Machine," *J. Inform.*, vol. 8, no. 2, pp. 200–207, 2021, doi: 10.31294/ji.v8i2.9681.
- [12] S. I. Nurhafida, F. Sembiring, J. Raya, and C. No, "Analisis Sentimen Aplikasi Novel Online Di Google Play Store Menggunakan Algoritma Support Vector Machine (SVM)," vol. 6, pp. 317–327, 2022.
- [13] A. M. Siregar, "Klasifikasi Untuk Prediksi Cuaca Menggunakan Esemble Learning," *Petir*, vol. 13, no. 2, pp. 138–147, 2020, doi: 10.33322/petir.v13i2.998.
- [14] F. Fatmawati and M. Affandes, "Klasifikasi Keluhan Menggunakan Metode Support Vector Machine (SVM) Pada Akun Facebook Group iRaise Helpdesk," *J. CoreIT J. Has. Penelit. Ilmu Komput. dan Teknol. Inf.*, vol. 3, no. 1, p. 24, 2018, doi: 10.24014/coreit.v3i1.3552.
- [15] A. Salim, W. Gata, M. Hilman Fakhri, C. Sri Rhayu, A. Budiarto, and P. Studi Magister Ilmu Komputer STMIK Nusa Mandiri Jakarta, "Analisis Sentiment Instagram Menggunakan Metode Support Vector Machine (SVM) Berbasis Grid Search Algorithm (GSA)," pp. 466–472, 2022, [Online]. Available: <https://ejournal.poltektegal.ac.id/index.php/smartcomp/article/view/3899>.
- [16] M. I. Fikri, T. S. Sabrila, and Y. Azhar, "Perbandingan Metode Naïve Bayes dan Support Vector Machine pada Analisis Sentimen Twitter," *Smatika J.*, vol. 10, no. 02, pp. 71–76, 2020, doi: 10.32664/smatika.v10i02.455.