

## DAFTAR PUSTAKA

- Ahuja, R., Chug, A., Kohli, S., Gupta, S., & Ahuja, P. (2019). The impact of features extraction on the sentiment analysis. *Procedia Computer Science*, 152, 341–348. <https://doi.org/10.1016/j.procs.2019.05.008>
- Andriani, M., Asian, J., Nazief, B., Williams, H.E., & Tahaghoghi, S. M. (2007). Stemming Indonesian. *Conferences in Research and Practice in Information Technology Series*, 6(4), 1–33. <https://doi.org/10.1145/1316457.1316459>
- Arsi, P., Wahyudi, R., & Waluyo, R. (2021). Optimasi SVM Berbasis PSO pada Analisis Sentimen Wacana Pindah Ibu Kota Indonesia. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 5(2), 231–237. <https://doi.org/10.29207/resti.v5i2.2698>
- Astuti, S. P. (2020). *Analisis sentimen berbasis aspek pada aplikasi tokopedia menggunakan lda dan naïve bayes*.
- Basari, A. S. H., Hussin, B., Ananta, I. G. P., & Zeniarja, J. (2013). Opinion mining of movie review using hybrid method of support vector machine and particle swarm optimization. *Procedia Engineering*, 53, 453–462. <https://doi.org/10.1016/j.proeng.2013.02.059>
- Bassil, Y. (2015). A Simulation Model for the Spiral Software Development Life Cycle. *International Journal of Innovative Research in Computer and Communication Engineering*, 03(05), 3823–3830. <https://doi.org/10.15680/ijircc.2015.0305013>
- Cambria, E., Valdivia, A., Luzón, M. V., & Herrera, F. (2017). *AFFECTIVE COMPUTING AND SENTIMENT ANALYSIS Sentiment Analysis in TripAdvisor*. [www.computer.org/intelligent](http://www.computer.org/intelligent)
- Faisal, A., Alkhalifi, Y., Rifai, A., & Gata, W. (2020). Analisis Sentimen Dewan Perwakilan Rakyat Dengan Algoritma Klasifikasi Berbasis Particle Swarm Optimization. *JOINTECS (Journal of Information Technology and Computer Science)*, 5(2), 61. <https://doi.org/10.31328/jointecs.v5i2.1362>
- Fanissa, Sh., Fauzi, M. A., & Adinugroho, S. (2018). Analisis Sentimen Pariwisata di Kota Malang Menggunakan Metode Naive Bayes dan Seleksi Fitur Query Expansion Ranking. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 2(8), 2766–2770. <https://www.researchgate.net/publication/322959527>
- Hadiyan, F. G., & Bachtiar, F. A. (2021). Analisis Sentimen Aspek pada Opini Wisatawan menggunakan Metode Naïve Bayes ( Studi Kasus : Perum Perhutani ). ... *Teknologi Informasi Dan Ilmu Komputer e ...*, 5(9), 4007–4014. <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/9832%0Ahttp://j-ptiik.ub.ac.id/index.php/j-ptiik/article/download/9832/4392>
- Han, J., & Kamber, M. (2006). Data mining: Data mining concepts and techniques. In *Proceedings - 2013 International Conference on Machine Intelligence Research and Advancement, ICMIRA 2013*. <https://doi.org/10.1109/ICMIRA.2013.45>
- Hari, N. S. (2020). *Analisis Sentimen Berbasis Aspek terhadap Ulasan Masyarakat pada Google Maps*.
- Hayatin, N., Marthasari, G. I., & Nuraini, L. (2020). Optimization of Sentiment Analysis for Indonesian Presidential Election using Naïve Bayes and Particle Swarm Optimization. *Jurnal Online Informatika*, 5(1), 81–88. <https://doi.org/10.15575/join.v5i1.558>
- Hayuningtyas, R. Y., & Sari, R. (2019). Analisis Sentimen Opini Publik Bahasa Indonesia Terhadap Wisata Tmii Menggunakan Naïve Bayes Dan Pso. *Jurnal Techno Nusa Mandiri*, 16(1), 37–42. <https://doi.org/10.33480/techno.v16i1.115>
- Hendra, H., Azis, M. A., & Suhardjono, S. (2020). Analisis Prediksi Kelulusan Mahasiswa Menggunakan Decission Tree Berbasis Particle Swarm Optimization. *Jurnal Sisfokom*

- (*Sistem Informasi Dan Komputer*), 9(1), 102–107.  
<https://doi.org/10.32736/sisfokom.v9i1.756>
- Kannan, S., Gurusamy, V., Vijayarani, S., Ilamathi, J. & Nithya, M. (2015). Preprocessing Techniques for Text Mining Preprocessing Techniques for Text Mining. *International Journal of Computer Science & Communication Networks*, 5(October 2014), 7–16.
- Khder, M. A. (2021). Web scraping or web crawling: State of art, techniques, approaches and application. *International Journal of Advances in Soft Computing and Its Applications*, 13(3), 144–168. <https://doi.org/10.15849/ijasca.211128.11>
- Laskari, N. K., & Sanampudi, S. K. (2016). *Aspect Based Sentiment Analysis Survey*. 18(2), 24–28. <https://doi.org/10.9790/0661-18212428>
- Ma, Y., Peng, H., & Cambria, E. (2018). Targeted aspect-based sentiment analysis via embedding commonsense knowledge into an attentive LSTM. *32nd AAAI Conference on Artificial Intelligence, AAAI 2018*, 5876–5883.
- Mitra, V., Wang, C. J., & Banerjee, S. (2007). Text classification: A least square support vector machine approach. *Applied Soft Computing Journal*, 7(3), 908–914. <https://doi.org/10.1016/j.asoc.2006.04.002>
- Mubarok, M. S., Adiwijaya, A., & Aldhi, M. D. (2017). Aspect-based sentiment analysis to review products using Naïve Bayes. *AIP Conference Proceedings*, 1867(August). <https://doi.org/10.1063/1.4994463>
- Mustakim, H., & Priyanta, S. (2022). *Aspect-Based Sentiment Analysis of KAI Access Reviews Using NBC and SVM*. 16(2), 113–124. <https://doi.org/10.22146/ijccs.68903>
- Musyaffa, N., & Rifai, B. (2018). Model Support Vector Machine Berbasis Particle Swarm Optimization Untuk Prediksi Penyakit Liver. *JITK (Jurnal Ilmu Pengetahuan Dan Teknologi Komputer)*, 3(2), 189–194. <https://doi.org/https://doi.org/10.33480/jitk.v3i2>
- Nurirwan, Adji, T. B., Permanasari, A. E., & Ardhiansyah. (2015). Analisis Sentimen Data Presiden Jokowi Dengan Preprocessing Normalisasi Dan Stemming Menggunakan Metode Naive Bayes Dan SVM. *Jurnal Dinamika Informatika*, 5(1), 1–11. <http://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/4793%0Ahttps://jurnal.teknikunkris.ac.id/index.php/semnastek2019/article/view/343/342>
- Pandey, S., Tekchandani, H., & Verma, S. (2020). A literature review on application of machine learning techniques in pancreas segmentation. *2020 1st International Conference on Power, Control and Computing Technologies, ICPC2T 2020, August*, 401–405. <https://doi.org/10.1109/ICPC2T48082.2020.9071443>
- Parasati, W., Bachtiar, F. A., & Setiawan, N. Y. (2020). Analisis Sentimen Berbasis Aspek pada Ulasan Pelanggan Restoran Bakso President Malang dengan Metode Naïve Bayes Classifier. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 4(4), 1090–1099. <http://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/7134>
- Patil, M. G., Galande, M. V., Kekani, M. V., & Dange, M. K. (2014). Sentiment Analysis Using Support Vector Machine. *International Journal of Innovative Research in Computer and Communication Engineering*, 2(1), 2607–2612. <https://doi.org/10.1109/IC3I46837.2019.9055645>
- Paulina, W., Bachtiar, F. A., & Rusydi, A. N. (2020). Analisis Sentimen Berbasis Aspek Ulasan Pelanggan Terhadap Kertanegara Premium Guest House Menggunakan Support Vector Machine. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 4(4), 1141–1149.
- Pratama, Y. T., Bachtiar, F. A., & Setiawan, N. Y. (2018). *Analisis Sentimen Opini Pelanggan Terhadap Aspek Pariwisata Pantai Malang Selatan Menggunakan TF-IDF dan Support Vector Machine*. 2(12), 6244–6252.

- Pravina, A. M., Cholissodin, I., & Adikara, P. P. (2019). Analisis Sentimen Tentang Opini Maskapai Penerbangan pada Dokumen Twitter Menggunakan Algoritme Support Vector Machine (SVM). *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 3(3), 2789–2797. <http://j-ptiik.ub.ac.id>
- Que, V. K. S., Iriani, A., & Purnomo, H. D. (2020). Analisis Sentimen Transportasi Online Menggunakan Support Vector Machine Berbasis Particle Swarm Optimization. *Jurnal Nasional Teknik Elektro Dan Teknologi Informasi*, 9(2), 162–170. <https://doi.org/10.22146/jnteti.v9i2.102>
- Sabrila, T. S., Azhar, Y., & Aditya, C. S. K. (2022). Analisis Sentimen Tweet Tentang UU Cipta Kerja Menggunakan Algoritma SVM Berbasis PSO. *JISKA (Jurnal Informatika Sunan Kalijaga)*, 7(1), 10–19. <https://doi.org/10.14421/jiska.2022.7.1.10-19>
- Somantri, O., & Dairoh, D. (2019). Analisis Sentimen Penilaian Tempat Tujuan Wisata Kota Tegal Berbasis Text Mining. *Jurnal Edukasi Dan Penelitian Informatika (JEPIN)*, 5(2), 191. <https://doi.org/10.26418/jp.v5i2.32661>
- Srivastava, D. K., & Bhambhu, L. (2010). Data classification using support vector machine. *Journal of Theoretical and Applied Information Technology*, 12(1), 1–7.
- Syaifulloh Amien Pandega Perdana, Teguh Bharata Aji, & Ridi Ferdiana. (2021). Aspect Category Classification dengan Pendekatan Machine Learning Menggunakan Dataset Bahasa Indonesia. *Jurnal Nasional Teknik Elektro Dan Teknologi Informasi*, 10(3), 229–235. <https://doi.org/10.22146/jnteti.v10i3.1819>
- TripAdvisor. (n.d.). *Destinasi Populer — Asia*. [www.Tripadvisor.Co.Id](http://www.Tripadvisor.Co.Id). <https://www.tripadvisor.co.id/TravelersChoice-Destinations-cPopular-g2>
- TripAdvisor. (2022). *About TripAdvisor*. <https://tripadvisor.mediaroom.com/US-about-us>
- Tuhuteru, H., & Iriani, A. (2018). Analisis Sentimen Perusahaan Listrik Negara Cabang Ambon Menggunakan Metode Support Vector Machine dan Naive Bayes Classifier. *Jurnal Informatika: Jurnal Pengembangan IT*, 3(3), 394–401. <https://doi.org/10.30591/jpit.v3i3.977>
- Uysal, A. K., & Gunal, S. (2014). The impact of preprocessing on text classification. *Information Processing and Management*, 50(1), 104–112. <https://doi.org/10.1016/j.ipm.2013.08.006>
- Vijayakumar, Sethu and Wu, S. (1999). Sequential Support Vector Classifiers and Regression. *Proc. International Conference on Soft Computing (SOCO'99)*, 619, 610–619.
- Wardhani, N. K., Rezkiani, Kurniawan, S., Setiawan, H., Gata, G., Tohari, S., Gata, W., & Wahyudi, M. (2018). Sentiment analysis article news coordinator minister of maritime affairs using algorithm naive bayes and support vector machine with particle swarm optimization. *Journal of Theoretical and Applied Information Technology*, 96(24), 8365–8378.
- Windha Mega, P. D., & Haryoko. (2019). Optimization of parameter support vector machine (SVM) using genetic algorithm to review go-jek's services. *2019 4th International Conference on Information Technology, Information Systems and Electrical Engineering, ICITISEE 2019*, 6, 301–304. <https://doi.org/10.1109/ICITISEE48480.2019.9003894>
- Yakup, A. P. (2019). Pengaruh Sektor Pariwisata Terhadap Pertumbuhan Ekonomi Di Indonesia. *Universitas Airlangga Surabaya*. [https://drive.google.com/file/d/1O-tF5Tpbqelql-xx\\_R6cWjLY\\_FczIex8/view?usp=drivesdk](https://drive.google.com/file/d/1O-tF5Tpbqelql-xx_R6cWjLY_FczIex8/view?usp=drivesdk)