

DAFTAR PUSTAKA

- Andrian, B., Simanungkalit, T., Budi, I., & Wicaksono, A. F. (2022). Sentiment Analysis on Customer Satisfaction of Digital Banking in Indonesia. In *IJACSA) International Journal of Advanced Computer Science and Applications* (Vol. 13, Issue 3).
www.ijacsa.thesai.org
- Ariansyah, A., & Indahyanti, U. (2024). Fitur Ekstraksi pada Pemodelan Topik Menggunakan Metode Latent Dirichlet Allocation pada Peristiwa Kebocoran Data. *Indonesian Journal of Applied Technology*, 1(2). <https://doi.org/10.47134/ijat.v1i2.3041>
- Arifin, N., Enri, U., & Sulistiyowati, N. (2021). PENERAPAN ALGORITMA SUPPORT VECTOR MACHINE (SVM) DENGAN TF-IDF N-GRAM UNTUK TEXT CLASSIFICATION. *STRING (Satuan Tulisan Riset dan Inovasi Teknologi)*, 6(2), 129–134.
- Astri Widayanti, D., Rahayu, S., Dharma Adi Unggul Bhirawa Surakarta, U., & Tengah, J. (2023). Pengaruh Kualitas E-Service terhadap Kepuasan Pelanggan Pengguna E- commerce Shopee. In *Jurnal Ilmiah Ekonomi dan Bisnis* (Vol. 2, Issue 1).
- Astuti, I.N.F., Darmawan, I., & Pramesti, D. (2020). Analisis Sentimen pada Data Kuesioner Evaluasi Dosen oleh Mahasiswa (EDOM) Prodi Sistem Informasi Telkom University Menggunakan Algoritma Support Vector Machine, *e-Proceeding Management*, 7(2), 2355-9365**
- Baabdullah, A. M., Alalwan, A. A., Rana, N. P., Kizgin, H., & Patil, P. (2019). Consumer use of mobile banking (M-Banking) in Saudi Arabia: Towards an integrated model. *International Journal of Information Management*, 44, 38–52.
<https://doi.org/10.1016/j.ijinfomgt.2018.09.002>
- Bei, F., & Saepudin, S. (2021). ANALISIS SENTIMEN APLIKASI TIKET ONLINE DI PLAY STORE MENGGUNAKAN METODE SUPPORT VECTOR MACHINE (SVM).
- Bustami, D. K., & Novaristanti, S. (2022). Service Quality Analysis of Tokopedia Application Using Text Mining Method. *International Journal of Management, Finance and Accounting*. 3(1). 2735-1009.**
- Bloomberg Technoz. (2025, Januari 23). *Wondr By BNI jadi strategi jitu dongkrak dana murah*. Bloomberg Technoz. Diakses pada 1 agustus 2025, dari <https://www.bloombergtechnoz.com/detail-news/61110/wondr-by-bni-jadi-strategi-jitu-dongkrak-dana-murah>
- Creswell, J. W. (2020). *PENGANTAR PENELITIAN MIXED METHODS* (H. Malini, Ed. & Trans.). PUSTAKA BELAJAR.
- Cvelbar, L. K., & Dwyer, L. (2013). An importance-performance analysis of sustainability factors for long-term strategy planning in Slovenian hotels. *Journal of Sustainable Tourism*, 21(3), 487–504. <https://doi.org/10.1080/09669582.2012.713965>
- Diki Hendriyanto, M., Ridha, A. A., & Enri, U. (2022). 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. *Journal of Information Technology and Computer Science (INTECOMS)*, 5(1).
- F. Capriglione, R.M. Lastra, R. McCormick, C. Paulus, L. Reichlin, & M. Sakuramoto. (2020). LAW AND ECONOMICS YEARLY REVIEW. *Law and Economics Yearly Review*, 9(2), 341–362. www.laweconomicsyearlyreview.org.uk
- Farhan, R., Pohan, R., Ratnawati, D. E., & Arwani, I. (2022). *Implementasi Algoritma Support Vector Machine dan Model Bag-of-Words dalam Analisis Sentimen mengenai PILKADA 2020 pada Pengguna Twitter* (Vol. 6, Issue 10). <http://j-ptiik.ub.ac.id>
- Gartner. (2024). *Gartner Glossary*. <https://www.gartner.com/en/information-technology/glossary?glossarykeyword=digitalization&glossarycontext=ac>.
- Google Play Store. (2024). *Cara Kerja Google Play*. https://play.google/intl/id_id/howplayworks/#:~:Text=Google%20Play%20adalah%20toko%20online,Untuk%20developer%20hingga%20saat%20ini.
- Gupta, A., & Kamthania, D. (2021). *Study of sentiment on Google Play Store Applications*. <https://ssrn.com/abstract=3833926>
- Gurcan, F., Ozyurt, O., & Cagiltay, N. E. (2021). Investigation of Emerging Trends in the E-Learning Field Using Latent Dirichlet Allocation. *International Review of Research in Open and Distributed Learning*, 22(2), 1–18. <https://doi.org/10.19173/irrodl.v22i2.5358>
- Harvard Catalyst. (2024). *Basic Mixed Methods Research Designs*. https://catalyst.harvard.edu/community-engagement/mmr/hcat_mmr_sm-6090567e0f943-60905896c80af-60e5fdbc2399e-60e5fdd8057fc-610bf777da6a0-610bf7808de24-610bf792228a4-610bf8685d8f5-610bf871cbea9-66be4af6dac9f/.
- Heredia, D. (2024). *Scraping Google Play Store with Python and Selenium*. <https://www.danielheredia.me/jas.com/scraping-google-play-store-with-python-and-selenium/>.
- Hirschberg, J., & Manning, C. D. (2015). Advances in natural language processing. In *Science* (Vol. 349, Issue 6245, pp. 261–266). American Association for the Advancement of Science. <https://doi.org/10.1126/science.aaa8685>
- Indayani, A., et al. (2025). *The influence of features and promotions on Wondr BNI usage with user satisfaction as intervening*. In *Proceedings of The International Conference on Business and Economics* (Vol. 3, No. 1, pp. 70–71).
- Kavabilla, F. E., Widihari, T., & Warsito, B. (2023). ANALISIS SENTIMEN PADA ULASAN APLIKASI INVESTASI ONLINE AJAIB PADA GOOGLE PLAY MENGGUNAKAN METODE SUPPORT VECTOR MACHINE DAN MAXIMUM ENTROPY. *Jurnal Gaussian*, 11(4), 542–553. <https://doi.org/10.14710/j.gauss.11.4.542-553>
- Khusnul, A., Manajemen, K., Keimigrasian, T., & Imigrasi, P. (2024). ANALISIS SENTIMEN TERHADAP KUALITAS PELAYANAN (TINJAUAN LITERATUR). In *Jurnal Mahasiswa Teknik Informatika* (Vol. 8, Issue 3).
- Kurniawan, N. A., & Febrianti, A. (2022). *Usulan Peningkatan Kualitas Pelayanan Trans Shuttle*

Menggunakan Metode Importance Performance Analysis (IPA).

- Ligar Widanti, A. (2017). *Strategic Management*.
- Liu, B. (2020). Introduction. In *Sentiment Analysis: Mining Opinions, Sentiments, and Emotions* (pp. 1–17). Cambridge University Press.
<https://doi.org/10.1017/9781108639286.002>
- Lutfina, E., Andriana, W., Quamila, S., Wiratmaja, P., & Febrianti, E. (2024). Metode dan Algoritma Dalam Sentimen Analisis: Systematic Literature Review. *Science, Technology and Management Journal*, 4(2), 67–79.
<https://doi.org/10.53416/stmj.v4i2>
- Martin, E. (2024). *Multiclass Classification Using Support Vector Machines*.
<https://www.baeldung.com/cs/svm-multiclass-classification>.
- Masili, V., Lumanauw, B., & Tielung, M. V. J. (2022). PENGARUH KUALITAS LAYANAN TERHADAP LOYALITAS PELANGGAN DENGAN KEPUASAN PELANGGAN SEBAGAI VARIABEL INTERVENING PADA USAHA TOKO BAHAN BANGUNAN MENTARI DI DESA SEA KECAMATAN PINELENG KABUPATEN MINAHASA. *EMBA*, 10(4), 44.
- Medhat, W., Hassan, A., & Korashy, H. (2014). Sentiment analysis algorithms and applications: A survey. *Ain Shams Engineering Journal*, 5(4), 1093–1113.
<https://doi.org/10.1016/j.asej.2014.04.011>
- Muktafin, E. H., Kusriani, K., & Luthfi, E. T. (2020). Analisis Sentimen pada Ulasan Pembelian Produk di Marketplace Shopee Menggunakan Pendekatan Natural Language Processing. *Jurnal Eksplora Informatika*, 10(1), 32–42. <https://doi.org/10.30864/eksplora.v10i1.390>
- Mulyadi, M. R. A., & Indrawati. (2023). Analisis Sentimen Review Scarlett Whitening Acne Serum Pada Shopee menggunakan Text Analytics. *JIBR: Journal of Indonesia Business Research*, 1(1), 72-76. <https://doi.org/10.25214/logic.v1i1.6482>**
- Natsir, K., Arifin, A. Z., Sadhewa, C. B., Aprilia, D., & Dharsono, S. (2023). *Analysis of Digital Bank Services in Indonesia Based on Consumer Perception*. *International Journal of Application on Economics and Business (IJAEB)*, 1(1), 307–320.
<https://doi.org/10.24912/ijaeb.v1i1.307-320>
- Novendra, R., Umar, S., Alfarasyi Syam, F., Yulfina, M., Yanti, E., & Lancang Kuning, U. (2022). ANALISIS KUALITAS LAYANAN MOBILE BANKING TERHADAP KEPUASAN NASABAH BANK ANALYSIS OF MOBILE BANKING SERVICE QUALITY ON BANK CUSTOMER SATISFACTION. *Journal of Information Technology and Computer Science (INTECOMS)*, 5(1).
- Nur Hikmatul Auliya, Ms., Helmina Andriani, G., Roushandy Asri Fardani, Ms., Jumari Ustiawaty, Mp., Evi Fatmi Utami, Ms., Dhika Juliana Sukmana, A., Rahmatul Istiqomah, R., Oleh, D., Pustaka Ilmu Editor, C., & Abadi, H. (2020). *METODE PENELITIAN KUALITATIF & KUANTITATIF* (H. Abadi, Ed.; 1st ed.). Pustaka Ilmu.
- Nurmakhlufi, A. H., Arsyad, M. R. H., & Mulyani, W. S. (2024). Sentiment Analysis on BNI Mobile Application Review Using K- Nearest Neighbors Algorithm. *Sinkron (Jurnal & Penelitian Teknik Informatika)*, 8(4), 2479–2489.

<https://doi.org/10.33395/sinkron.v8i4.14156>

Omarini, A. (2017). *Current Position: Tenured Researcher at the Department of Finance*.

Pasaribu, B. S., Herawati, A., Utomo, K. W., & Aji, R. H. S. (2022). *METODOLOGI PENELITIAN UNTUK EKONOMI DAN BISNIS* (A. Muhaimin, Ed.; 1st ed.). Media Edu Pustaka. www.mediaedupustaka.co.id

Prabaningtyas, N. I., Surjandari, I., & Laoh, E. (2019). *2019 16th International Conference on Service Systems and Service Management (ICSSSM)*. IEEE.

Prajwal, R., & Dr Sangeetha, R. (2020). *ANALYSIS OF GOOGLE PLAY STORE REVIEWS USING SENTIMENT ANALYSIS*. <http://ijmr.net.in>,

Prastiani, Fakhurroja, H., & Hamami, F. (2023). Social Media Sentiment Analysis for Local Water Company Customers Using a Support Vector Machine Algorithm, *10th International Conference on ICT for Smart Society (ICISS)*, pp. 1-6, doi: 10.1109/ICISS59129.2023.10291991.

Poedjimartojo, N. A., Pramesti, D., & Fa'rifah, R. Y. (2023). Sentiment Analysis on Public Opinion of Electric Vehicles Usage in Indonesia using Support Vector Machine Algorithms, *TEKNIKA: Jurnal Sains dan Teknologi*, 19(2), pp. 152-160, <http://dx.doi.org/10.36055/tjst.v19i2.21967>

PT Bank Negara Indonesia. (2018). *Bertransformasi Digital di Usia 72 Tahun, BNI Tumbuh Lampau Fungsi Perbankan*. <https://www.bni.co.id/id-id/beranda/kabar-bni/berita/articleid/4079>.

PT Bank Negara Indonesia. (2024a). *BNI Launches Wondr by BNI, Supporting Indonesian People to Realize Financial Dreams*. <https://www.bni.co.id/en-us/home/bni-news/news/articleid/23834#:~:Text=%285%2F7%2F2024%29%20-%20Jakarta%2C%205%20Juli%202024%20-%20PT,Dimensions%20of%20Finance%20feature%20%28Transactions%2C%20Insight%20and%20Growth%29>.

PT Bank Negara Indonesia. (2024b). *Transform Or Disappear Bank BNI*.

PT Bank Negara Indonesia. (2024c). *Wondr by BNI*. <https://wondr.bni.co.id/>. Rahardi, M., &

Daarten Pandiangan, V. (2023). *INTERNATIONAL JOURNAL ON INFORMATICS VISUALIZATION journal homepage : www.joiv.org/index.php/joiv INTERNATIONAL JOURNAL ON INFORMATICS VISUALIZATION Sentiment Analysis of Neobank Digital Banking Using Support Vector Machine Algorithm in Indonesia*. <https://play.google.com/store/apps/details?id=com.bnc.finan>

Rizky Pratama, M., Ramadhan, Y. R., & Komara, M. A. (2023). Analisis Sentimen BRI dan BCA Mobile Menggunakan Support Vector Machine dan Lexicon Based. *Jutisi: Jurnal Ilmiah Teknik Informatika Dan Sistem Informasi*, 12(3), 1439–1448.

Romadoni, F., Umaidah, Y., & Sari, B. N. (2020). Text Mining Untuk Analisis Sentimen Pelanggan Terhadap Layanan Uang Elektronik Menggunakan Algoritma Support Vector Machine. *Jurnal Sisfokom (Sistem Informasi Dan Komputer)*, 9(2), 247–253. <https://doi.org/10.32736/sisfokom.v9i2.903>

- Saefullah, A. A. (2023). *ANALISIS IMPORTANCE PERFORMANCE (IPA) E-SERVICE QUALITY MOBILE BANKING BANK SYARIAH INDONESIA*.
- Saputra Hutabarat, Z., Lili Andriani, Mp., Benar Sembiring, M., & Rosita Tiur Lina, Mp. (2023). *MANAJEMEN STRATEGI*.
- Septiani, D., & Isabela, I. (2022). SINTESIA: Jurnal Sistem dan Teknologi Informasi Indonesia ANALISIS TERM FREQUENCY INVERSE DOCUMENT FREQUENCY (TF-IDF) DALAM TEMU KEMBALI INFORMASI PADA DOKUMEN TEKS. *SINTESIA: Jurnal Sistem Dan Teknologi Informasi Indonesia*, 1(2), 81–88.
- Sinaga, D. (2021). *BUKU AJAR STATISTIK DASAR* (Aliwar, Ed.). UKI PRESS.
- Siyamto, Y. (2017). Kualitas Pelayanan Bank Dengan Menggunakan Metode IPA Dan CSI Terhadap Kepuasan Nasabah KUALITAS PELAYANAN BANK DENGAN MENGGUNAKAN METODE IMPORTANCE PERFORMANCE ANALYSIS (IPA) DAN CUSTOMER SATISFACTION INDEX (CSI) TERHADAP KEPUASAN NASABAH Yudi Siyamto STIE-AAS Surakarta. *Jurnal Ilmiah Ekonomi Islam*, 3(1), 63–74.
- Styawati, Andi Nurkholis, Zaenal Abidin, & Heni Sulistiani. (2021). Optimasi Parameter Support Vector Machine Berbasis Algoritma Firefly Pada Data Opini Film. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 5(5), 904–910.
<https://doi.org/10.29207/resti.v5i5.3380>
- Suarna, N., & Prihartono, W. (2024). PENERAPAN NLP (NATURAL LANGUAGE PROCESSING) DALAM ANALISIS SENTIMEN PENGGUNA TELEGRAM DI PLAYSTORE. In *Jurnal Mahasiswa Teknik Informatika* (Vol. 8, Issue 2).
- Sugiyono. (2021). *METODE PENELITIAN KUANTITATIF KUALITATIF DAN R&D* (19th ed.). ALFABETA.
- Sveningsson, S., Schaefer, S., Jahn, C., & Kruse, P. (2019). *Critically Assessing the Management of Resistance Within Radical Changes Accompanying Banking Employees on Their Identity Journey During Digital Transformation*.
- Syah, A. F., Hakim, L., & Tahir, N. (2021). PENGARUH MANAJEMEN PELAYANAN TERHADAP KINERJA PEGAWAI DI KANTOR SEKRETARIAT DEWAN KABUPATEN ENREKANG. *Jurnal Universitas Muhammadiyah Makassar*, 2(5), 1843–1855.
<https://journal.unismuh.ac.id/index.php/kimap/index>
- Syahidah Mujahidah, A., & Rusydiana, A. S. (2022). *Sentiment Analysis on Digital Banking: Scopus Literature* (Vol. 2, Issue 1).
- Tirto.id. (2024). *Ulah ke-78, BNI Luncurkan Wondr & Gelar BNI WondrFEST*.
<https://tirto.id/Ulah-Ke-78-Bni-Luncurkan-Wondr-Gelar-Bni-Wondrfest-G1ox#:~:Text=Direktur%20Utama%20BNI%2C%20Royke%20Tumilaar%2C%20menyebut%20peluncuran%20Wondr,Sekaligus%20perencanaan%20masa%20depan%20masyarakat%20yang%20lebih%20optimal.>
- Tobing, A. J., & Febriandirza, A. (2024). Analisis Sentimen Aplikasi Mobile Banking Bca Pada Ulasan Pengguna di Google Play Store Menggunakan Metode Naive Bayes. *Journal of Information System Research (JOSH)*, 5(4), 998–1005.
<https://doi.org/10.47065/josh.v5i4.5485>

Wakhidah, R. R., Ashari, D. R. W., & Adifan, M. (2025). *Digital transformation in banking and its impact on customer experience: A literature review on satisfaction and loyalty*. *Journal of Economics and Banking ESPAS*, 2(1), 58–67. <https://doi.org/10.28926/espas.v2i1.1824>

Widodo, S. S. S., M. Kes., Ladyani, F. M. K., Asrianto, L. O. SKM., M. K., Rusdi, Ns., S. Kep., M. K., Khairunnisa, SKM., M. M., M. K., Lestari, S. M. P. M. Pd. Ked., Wijayanti, D. R. M. S., Devriany, A. S. M. K., Hidayat, A. M. P., Dalfian, Nurcahyati, T. dr., M. K., Armi, N. S. Kep., M. K., Widya, N. S. Si., M. S., & Rogayah, N. Sk. M. K. (2023). *BUKU AJAR METODE PENELITIAN*. CV Science Techno Direct.

Winasis, S., & Riyanto, S. (2020). Transformasi Digital di Industri Perbankan Indonesia: Impak pada Stress Kerja Karyawan. *Jurnal Ekonomi Dan Perbankan Syariah*, 7(1), 56. <https://doi.org/10.1905/iqtishadia.v7i1.3162>

Wulandari, C., & Sunardi, L. (2024). KLIK: Kajian Ilmiah Informatika dan Komputer Analisis Sentimen Aplikasi Spotify Pada Ulasan Pengguna di Google Play Store Menggunakan Metode Support Vector Machine. *Media Online*, 4(5), 2588–2595. <https://doi.org/10.30865/klik.v4i5.1762>

Zuhri, F.N., & Alamsyah, A. (2017). Analisis Sentimen Masyarakat Terhadap Brand Smartfren Menggunakan Naive Bayes Classifier di Forum Kaskus. *e-Proceeding Management*, 4(1), 2355-9357.