

DAFTAR PUSTAKA

Ismail, W. S., Ghareeb, M. M., & Youssry, H. (2024). Enhancing customer experience through sentiment analysis and natural language processing in E-commerce. *Journal of Wireless Mobile Networks, Ubiquitous Computing, and Dependable Applications (JoWUA)*, 15(3), 72–84. <https://doi.org/10.58346/JOWUA.2024.I3.005>

Retno, B., Sugiardi, S., Bormasa, M. F., Supriadi, A., & Mulyati, M. (2024). Consumer Sentiment Analysis in Continuous Marketing Authors. *JIMKES: Jurnal Ilmiah Manajemen Kesatuan*, 12(6), 1435–1444. <https://doi.org/10.37641/jimkes.v12i6.2991>

Setiawan, B., Masnita, Y., Kurniawati, K., Setiawan, B., Masnita, Y., & Kurniawati, K. (2025). Analysis of the Influence of Service Quality on Customer Satisfaction and Loyalty in the Digital Service Industry: Insight from Online Shoppers in Indonesia. <https://doi.org/https://doi.org/10.31538/iijs.v8i1.5639>

Ashbaugh, L., & Zhang, Y. (2024). A comparative study of sentiment analysis on customer reviews using machine learning and deep learning. *Computers*, 13(12), 340. <https://doi.org/10.3390/computers13120340>

Rodríguez-Ibáñez, M., Casánez-Ventura, A., Castejón-Mateos, F., Cuenca-Jiménez, P.-M., Rodríguez-Ibáñez, M., Casánez-Ventura, A., Castejón-Mateos, F., & Cuenca-Jiménez, P.-M. (2023). A review on sentiment analysis from social media platforms.

<https://doi.org/https://doi.org/10.1016/j.eswa.2023.119862>

Aprillia, W. H., Ariyanti, M., & Widiyanesti, S. (2024). Service Quality Analysis based on Online Customer Review in Google Play Store (Study Case of Telkomsel). 5(1), 7. <https://doi.org/10.46729/ijstm.v5i1.1046>

Bhadauria, K., & Bhadauria, K. (2023). Customer Sentiment Analysis Based on App Reviews for the Automotive Industry. 11. <https://ijritcc.org/index.php/ijritcc/article/view/10478/8187>

Susanti, A. R., & Ilahi, E. N. (2024). Sentiment analysis of user reviews of E-commerce applications: case study on the shoppe platform. Journal of Social Science, 5(4), 983–988. <https://doi.org/10.46799/jss.v5i4.885>

Toruan, A. M. L., Panjaitan, B. M., Tumangger, E. M. K., Ulfa, R. N., Panjaitan, G. D., Toruan, A. M. L., Panjaitan, B. M., Tumangger, E. M. K., Ulfa, R. N., & Panjaitan, G. D. (2024). Penggunaan NLP dalam Analisis Sentimen untuk Meningkatkan Kepuasan Pelanggan pada Pengguna E-commerce: Lazada. <https://doi.org/https://doi.org/10.56495/saintek.v1i1.452>

Wijaya, A. P., Nugraha, A. Y., & Sari, D. K. (2021). Exploring the impact of social media sentiment analysis on tourist satisfaction in indonesia. Current Journal of Humanities, Arts and Social Sciences (CJHASS), 8(6). <https://zapjournals.com/Journals/index.php/cjhass/article/view/1547/2016>

Tanjung, L., Damayanti, D. A., Setiawan, A., Tanjung, L., Damayanti, D. A., & Setiawan, A. (2025). Mapping Customer Engagement Research: A Bibliometric Analysis. <https://doi.org/10.52088/ijesty.v5i2.860>

Wicaksono, A. T. S., Sudarmiati, S., Wicaksono, A. T. S., & Sudarmiati, S. (2025). Social Media Sentiment Analysis: Customer Perception of Digital Marketing. <https://doi.org/10.55927/ajabm.v4i2.187>

Khairunnisa, R., Siregar, J. H., Khairunnisa, R., & Siregar, J. H. (2025). Social Network and Sentiment Analysis for Enhancing Social CRM in Indonesian Educational Technology Platforms. <https://doi.org/10.34288/jri.v7i4.383>

Ariq, H. I., & Ariq, H. I. (2025). Analisis Sentimen Ulasan Produk untuk Mengukur Kepuasan Pelanggan E-commerce menggunakan metode Natural Language Processing (NLP) dan Support Vector Machine (SVM). <https://doi.org/10.59945/jpnm.v3i3.739>

Arsadhana, M., Efendi, B., Trihudyatmanto, M., Arsadhana, M., Efendi, B., & Trihudyatmanto, M. (2025). Analisis Kepuasan Pelanggan Melalui Sentimen Ulasan Menggunakan Algoritma Naive Bayes. <https://doi.org/10.35829/magisma.v13i1.471>

Septiani, S., Putri, N., Jessica, D., Saputra, A., Septiani, S., Putri, N., Jessica, D., & Saputra, A. (2024). Sentiment Analysis Of Social Media Data Using Deep Learning Techniques. <https://doi.org/10.62951/ijcts.v1i2.59>

Harsanto, M., Sudarmilah, E., Harsanto, M., & Sudarmilah, E. (2025). TINJAUAN LITERATUR ANALISIS SENTIMEN PRODUK E-COMMERCE: DATASET, PENDEKATAN, METODE, DAN PERFORMA. <https://doi.org/10.29100/jipi.v10i3.8026>

Paul, R., Imam, M. H., Mou, A. J., Paul, R., Imam, M. H., & Mou, A. J. (2023). AI-POWERED SENTIMENT ANALYSIS IN DIGITAL MARKETING: A REVIEW OF CUSTOMER FEEDBACK LOOPS IN IT SERVICES. <https://doi.org/https://doi.org/10.63125/61pqqq54>

Kudalkar, D., Mistry, T., Thakkar, K., Satam, P., Kudalkar, D., Mistry, T., Thakkar, K., & Satam, P. (2023). Social Media Sentiment Analysis. <https://doi.org/https://doi.org/10.22214/ijraset.2023.56290>

Noviansyah, Triwijoyo, B. K., Sulistianingsih, N., Triwijoyo, B. K., & Sulistianingsih, N. (2025). The Use of Machine Learning in Social Media Sentiment Analysis: Communication Strategies in The Digital Age. <https://doi.org/https://doi.org/10.61277/jmet.v3i2.216>

Rasyid, R., R, M. R., Faisal, F., Suherwin, S., Asia, S. N., Karimi, A., Rasyid, R., R, M. R., Faisal, F., Suherwin, S., Asia, S. N., & Karimi, A. (2025). Deep Learning-Based Sentiment and Emotion Analysis of Social Media Data to Identify Factors Affecting Healthy Food Choices in Urban Communities Authors. <https://doi.org/https://doi.org/10.55537/jistr.v4i3.1288>

Davoodi, L., Mezei, J., Heikkilä, M., Davoodi, L., Mezei, J., & Heikkilä, M. (2025). Aspect-based sentiment classification of user reviews to understand customer satisfaction of e-commerce platforms. <https://doi.org/https://doi.org/10.1007/s10660-025-09948-4>

Schreier, M. (2012). Qualitative Content Analysis in Practice (Version 430). SAGE Publications Ltd.

<https://doi.org/https://doi.org/10.4135/9781529682571>

Lazer, D., Pentland, A., Adamic, L., Aral, S., Barabási, A.-L., Brewer, D., Christakis, N., Contractor, N., Fowler, J., Gutmann, M., Jebara, T., King, G., Macy, M., Roy, D., & Alstyn, M. V. (2009). Computational Social Science. 323(5915).

<https://doi.org/https://www.science.org/doi/10.1126/science.1167742>

Heimerl, F., Lohmann, S., Lange, S., & Ertl, T. (2014). Word Cloud Explorer: Text Analytics Based on Word Clouds.

<https://doi.org/10.1109/HICSS.2014.231>

Anil, R., Borgeaud, sebastian, Alayrac, J.-B., & Yu, J. (2023). Gemini: A Family of Highly Capable Multimodal Models.

<https://doi.org/10.48550/arXiv.2312.11805>

