

DAFTAR PUSTAKA

- Newzoo, 2023, *PC & Console Gaming Report 2023*, <https://newzoo.com>
- Statista, 2021, Number of Steam MAU 2021, URL <https://www.statista.com/statistics/733277/number-stream-dau-mau/> (accessed 4.10.23).
- Statista, 2023, Steam annual game releases 2022, URL <https://www.statista.com/statistics/552623/number-games-released-steam/> (accessed 4.10.23).
- Bais, R., Odek, P., 2017, *Sentiment Classification on Steam Reviews*.
- Febrianta, M.Y., Widiyanesti, S., Ramadhan, S.R., 2021, Analisis Ulasan *Indie Video Game* Lokal pada Steam Menggunakan Analisis Sentimen dan Pemodelan Topik Berbasis *Latent Dirichlet Allocation*. *Journal of Animation and Games Studies* 7, 117–144. <https://doi.org/10.24821/jags.v7i2.5162>
- Lin, D., Bezemer, C.-P., Zou, Y., Hassan, A.E., 2019, An empirical study of game reviews on the Steam platform. *Empir Software Eng* 24, 170–207. <https://doi.org/10.1007/s10664-018-9627-4>
- Priyatna, G.G., 2023, Pemodelan Topik Terkait Ulasan Video Game dengan Genre Battle Royale Menggunakan Metode Bertopic dengan Fitur *Guided Topic Modelling*, *Tesis*, Fakultas Sains dan Teknologi UIN Syarif Hidayatullah Jakarta.
- Ramadhan, A., 2019. Pengaruh Online consumer review, Potongan Harga, dan Citra Merek terhadap Keputusan Pembelian Game pada Aplikasi STEAM (Studi Pada Mahasiswa Universitas Brawijaya).
- Sobkowicz, A., Stokowiec, W., 2016. Steam Review Dataset - new, large scale sentiment dataset.
- Urriza, I.M., Clariño, M.A.A., 2021. Aspect-Based Sentiment Analysis of User Created Game Reviews, *24th Conference of the Oriental COCOSDA International Committee for the Co-Ordination and Standardisation of Speech Databases and Assessment Techniques (O-COCOSDA)*, pp. 76–81. <https://doi.org/10.1109/O-COCOSDA202152914.2021.9660559>

- Britto, L.F. and Pacifico, L.D.S., 2020. Evaluating Video Game Acceptance in Game Reviews using Sentiment Analysis Techniques. *Proceedings of the SBGames, Virtual*, pp.7-10.
- Britto, L.F. and Pacifico, L.D.S., 2020. Evaluating Video Game Acceptance in Game Reviews using Sentiment Analysis Techniques. *Proceedings of the SBGames, Virtual*, pp.7-10
- Zuo, Z., 2018. Sentiment Analysis of Steam Review Datasets using Naive Bayes and Decision Tree Classifier.
- Haditira, R., Murdiansyah, D.T., Astuti, W., 2022. Analisis Sentimen Pada Steam Review Menggunakan Metode Multinomial Naïve Bayes Dengan Seleksi Fitur Gini Index Text. *eProceedings of Engineering* 9.
- Al-Ayyoub, M., Gigieh, A., Al-Qwaqenah, A., Al-Kabi, M.N., Talafhah, B., Alsmadi, I., 2017, *Aspect-Based Sentiment Analysis of Arabic Laptop Reviews*.
- Amalia, P.R., Winarko, E., 2021. Aspect-Based Sentiment Analysis on Indonesian Restaurant Review Using a Combination of Convolutional Neural Network and Contextualized Word Embedding. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)* 15, 285–294. <https://doi.org/10.22146/ijccs.67306>
- Bangsa, M.T.A., Priyanta, S., Suyanto, Y., 2020. Aspect-Based Sentiment Analysis of Online Marketplace Reviews Using Convolutional Neural Network. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)* 14, 123–134. <https://doi.org/10.22146/ijccs.51646>
- Feizollah, A., Ainin, S., Anuar, N.B., Abdullah, N.A.B., Hazim, M., 2019. Halal Products on Twitter: Data Extraction and Sentiment Analysis Using Stack of Deep Learning Algorithms. *IEEE Access* 7, 83354–83362. <https://doi.org/10.1109/ACCESS.2019.2923275>
- Hidayatullah, A.F., Cahyaningtyas, S., Hakim, A.M., 2021. Sentiment Analysis on Twitter using Neural Network: Indonesian Presidential Election 2019 Dataset. *IOP Conf. Ser.: Mater. Sci. Eng.* 1077, 012001. <https://doi.org/10.1088/1757-899X/1077/1/012001>

- Ilmawan, L.B., Winarko, E., 2015. Aplikasi Mobile untuk Analisis Sentimen pada Google Play. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)* 9, 53–64. <https://doi.org/10.22146/ijccs.6640>
- Umer, M., Ashraf, I., Mehmood, A., Kumari, S., Ullah, S., Choi, G.S., 2021. Sentiment analysis of tweets using a unified convolutional neural network-long short-term memory network model. *Computational Intelligence* 37, 409–434.
- Vanaja, S., Belwal, M., 2018. Aspect-Level Sentiment Analysis on E-Commerce Data, in: 2018 International Conference on Inventive Research in Computing Applications (ICIRCA). Presented at the 2018 International Conference on Inventive Research in Computing Applications (ICIRCA), pp. 1275–1279. <https://doi.org/10.1109/ICIRCA.2018.8597286>
- Cahyadi, A., Khodra, M.L., 2018. Aspect-Based Sentiment Analysis Using Convolutional Neural Network and Bidirectional Long Short-Term Memory, in: 2018 5th International Conference on Advanced Informatics: Concept Theory and Applications (ICAICTA). Presented at the 2018 5th International Conference on Advanced Informatics: Concept Theory and Applications (ICAICTA), pp. 124–129. <https://doi.org/10.1109/ICAICTA.2018.8541300>
- Ekawati, D., Khodra, M.L., 2017. Aspect-based sentiment analysis for Indonesian restaurant reviews, in: 2017 International Conference on Advanced Informatics, Concepts, Theory, and Applications (ICAICTA). Presented at the 2017 International Conference on Advanced Informatics, Concepts, Theory, and Applications (ICAICTA), pp. 1–6. <https://doi.org/10.1109/ICAICTA.2017.8090963>
- Liu, B., 2012. *Sentiment Analysis and Opinion Mining*, Morgan & Claypool Publishers.
- G, R., 2021. A Study to Find Facts Behind Preprocessing on Deep Learning Algorithms. *Jiip* 3, 66–74. <https://doi.org/10.36548/jiip.2021.1.006>
- Pandya, S., Mehta, P., 2020. *A Review On Sentiment Analysis Methodologies, Practices And Applications*.

- Baiju, V., 2022. Word Sense Disambiguation in the domain of Sentiment Analysis through Deep Learning (Master Thesis), Faculty of Science ,Department of Statistical Sciences.
- Habibi Aghdam, H., Jahani Heravi, E., 2017. Guide to Convolutional Neural Networks. Springer International Publishing, Cham. <https://doi.org/10.1007/978-3-319-57550-6>
- Hickman, L., Thapa, S., Tay, L., Cao, M., Srinivasan, P., 2022. Text Preprocessing for Text Mining in Organizational Research: Review and Recommendations. *Organizational Research Methods* 25, 114–146. <https://doi.org/10.1177/1094428120971683>
- Zhang, Y., Wallace, B., 2016. A Sensitivity Analysis of (and Practitioners' Guide to) Convolutional Neural Networks for Sentence Classification. <https://doi.org/10.48550/arXiv.1510.03820>
- Mikolov, T., Chen, K., Corrado, G., Dean, J., 2013. Efficient Estimation of Word Representations in Vector Space. Presented at the International Conference on Learning Representations.
- Hochreiter, S., Schmidhuber, J., 1997. Long Short-Term Memory. *Neural Comput.* 9, 1735–1780. <https://doi.org/10.1162/neco.1997.9.8.1735>
- Bengio, Y., Simard, P., Frasconi, P., 1994. Learning long-term dependencies with gradient descent is difficult. *IEEE Transactions on Neural Networks* 5, 157–166. <https://doi.org/10.1109/72.279181>
- Gers, F.A., Schmidhuber, J., Cummins, F., 1999. Learning to forget: continual prediction with LSTM, in: 1999 Ninth International Conference on Artificial Neural Networks ICANN 99. (Conf. Publ. No. 470). Presented at the 1999 Ninth International Conference on Artificial Neural Networks ICANN 99. (Conf. Publ. No. 470), pp. 850–855 vol.2. <https://doi.org/10.1049/cp:19991218>
- Venna, S.R.R., Tavanaei, A., Gottumukkala, R., Raghavan, V., Maida, A., Nichols, S., 2018. A Novel Data-Driven Model for Real-Time Influenza Forecasting. *IEEE Access*. <https://doi.org/10.1109/ACCESS.2018.2888585>