

Daftar Pustaka

- [1] S. Taylor, "Valve Reveal Steams Monthly Active User Count Game Sales Region," *geekwire*, 2017. [Online]. Available: <https://www.geekwire.com/2017/valve-reveals-steams-monthly-active-user-count-game-sales-region/>.
- [2] D. Bailey, "Steam Revenue 2017," 2017. [Online]. Available: <https://www.pcgamesn.com/steam-revenue-2017>.
- [3] B. Liu, "Sentiment Analysis and Opinion Mining Morgan & Claypool Publishers," *Lang. Arts Discip.*, no. May, p. 167, 2012.
- [4] Z. Zuo, "Sentiment Analysis of Steam Review Datasets using Naive Bayes and Decision Tree Classifier."
- [5] V. Chandani, "Komparasi Algoritma Klasifikasi Machine Learning Dan Feature Selection pada Analisis Sentimen Review Film," *J. Intell. Syst.*, vol. 1, no. 1, pp. 55–59, 2015.
- [6] T. D. . Kiran, K. Gowtham Reddy, and J. Gopal, "Twitter sentiment analysis of game reviews using machine learning techniques," *J. Chem. Pharm. Sci.*, 2017.
- [7] A. Sobkowicz and W. Stokowiec, "Steam Review Dataset - new, large scale sentiment dataset," *Emot. Sentim. Anal. Proc.*, no. May, pp. 55–58, 2016.
- [8] Y. Yang and J. O. Pedersen, "A Comparative Study on Feature Selection in Text Categorization."
- [9] M. Allahyari, E. D. Trippe, and J. B. Gutierrez, "A Brief Survey of Text Mining : Classification , Clustering and Extraction Techniques," 2017.
- [10] S. Kannan, "Preprocessing Techniques for Text Mining," no. October 2014, 2015.
- [11] K. Fuadi, "Pengenalan NLP (Natural Language Processing) dengan Python Contents," pp. 1–13, 2013.
- [12] S. Vijayarani, M. J. Ilamathi, and M. Nithya, "Preprocessing Techniques for Text Mining - An Overview," vol. 5, no. 1, pp. 7–16.
- [13] I. Guyon, S. Gunn, and M. Nikravesh, "Feature Extraction," 2006.
- [14] A. Ryansyah and A. P. K. Dokumen, "Implementasi Algoritma TF-IDF Pada Pengukuran Kesamaan Dokumen," no. 1, pp. 1–10.
- [15] M. Hilman, A. Nurjaman, and M. S. Mubarak, "Analisis Sentimen Pada Ulasan Buku Berbahasa Inggris Menggunakan Information Gain Dan Support Vector Machine," *e-Proceeding Eng. Vol.4, No.3 Desember 2017*, vol. 4, no. 3, pp. 4900–4906, 2017.
- [16] L. Ladha and T. Deepa, "Feature Selection Methods and Algorithms," *Int. J. Comput. Sci. Eng.*, vol. 3, no. 5, pp. 1787–1797, 2011.
- [17] M. S. Dr. Suyanto, S.T., "DATA MINING UNTUK KLASIFIKASI DAN KLASTERISASI DATA.pdf." .