

Daftar Pustaka

- [1] B. Agarwal and N. Mittal, "Sentiment Classification using Rough Set based Hybrid Feature Selection," *Proc. 4th Work. Comput. Approaches to Subj. Sentim. Soc. Media Anal. (WASSA 2013)*, 2013.
- [2] K. Kumar, B. S. Harish, and H. K. Darshan, "Sentiment Analysis on IMDb Movie Reviews Using Hybrid Feature Extraction Method," *Int. J. Interact. Multimed. Artif. Intell.*, vol. 5, no. 5, p. 109, 2019, doi: 10.9781/ijimai.2018.12.005.
- [3] R. Maulana, P. A. Rahayuningsih, W. Irmayani, D. Saputra, and W. E. Jayanti, "Improved Accuracy of Sentiment Analysis Movie Review Using Support Vector Machine Based Information Gain," *J. Phys. Conf. Ser.*, vol. 1641, no. 1, pp. 0–6, 2020, doi: 10.1088/1742-6596/1641/1/012060.
- [4] T. Yu and K. T. Nwet, "Sentiment analysis system for myanmar news using k nearest neighbor and naïve bayes," 2020, doi: 10.18178/wcse.2020.02.001.
- [5] N. Octaviani Faomasi Daeli, "Sentiment Analysis on Movie Reviews Using Information Gain and K-Nearest Neighbor," *J. Data Sci. Its Appl.*, 2020.
- [6] T. O'Keefe and I. Koprinska, "Feature selection and weighting methods in sentiment analysis," *ADCS 2009 - Proc. Fourteenth Australas. Doc. Comput. Symp.*, 2009.
- [7] J. Brank, M. Grobelnik, N. Milić-Frayling, and D. Mladenić, "Feature selection using support vector machines," 2002, doi: 10.1142/9789812794710_0004.
- [8] M. Ikonomakis, S. Kotsiantis, and V. Tampakas, "Text classification using machine learning techniques," *WSEAS Trans. Comput.*, 2005, doi: 10.11499/sicejl1962.38.456.
- [9] A. Sharma and S. Dey, "A comparative study of selection and machine learning techniques for sentiment analysis," 2012, doi: 10.1145/2401603.2401605.
- [10] K. Sarvabhotla, P. Pingali, and V. Varma, "Sentiment classification: A lexical similarity based approach for extracting subjectivity in documents," *Information Retrieval*. 2011, doi: 10.1007/s10791-010-9161-5.
- [11] R. M. Elawady, S. Barakat, and N. M. Elrashidy, "Different Feature Selection for Sentiment Classification," *Int. J. Inf. Sci. Intell. Syst.*, 2014.
- [12] A. Tripathy, A. Agrawal, and S. K. Rath, "Classification of sentiment reviews using n-gram machine learning approach," *Expert Syst. Appl.*, 2016, doi: 10.1016/j.eswa.2016.03.028.
- [13] S. Bird, "NLTK: The natural language toolkit," *COLING/ACL 2006 - 21st Int. Conf. Comput. Linguist. 44th Annu. Meet. Assoc. Comput. Linguist. Proc. Interact. Present. Sess.*, pp. 69–72, 2006, doi: 10.3115/1225403.1225421.
- [14] P. Virtanen *et al.*, "SciPy 1.0: fundamental algorithms for scientific computing in Python," *Nat. Methods*, vol. 17, no. 3, pp. 261–272, 2020, doi: 10.1038/s41592-019-0686-2.
- [15] D. K. Barupal and O. Fiehn, "Generating the blood exposome database using a comprehensive text mining and database fusion approach," *Environ. Health Perspect.*, vol. 127, no. 9, pp. 2825–2830, 2019, doi: 10.1289/EHP4713.
- [16] W. McKinney, "Data Structures for Statistical Computing in Python," *Proc. 9th Python Sci. Conf.*, vol. 1, no. Scipy, pp. 56–61, 2010, doi: 10.25080/majora-92bf1922-00a.
- [17] C. R. Harris *et al.*, "Array programming with NumPy," *Nature*, vol. 585, no. 7825, pp. 357–362, 2020, doi: 10.1038/s41586-020-2649-2.