

## REFERENCES

- [1] A. S. H. Basari, B. Hussin, I. G. P. Ananta, and J. Zeniarja, "Opinion mining of movie review using hybrid method of support vector machine and particle swarm optimization," *Procedia Eng.*, vol. 53, pp. 453–462, 2013, doi: 10.1016/j.proeng.2013.02.059.
- [2] X. Lei, X. Qian, and G. Zhao, "Rating Prediction Based on Social Sentiment from Textual Reviews," *IEEE Trans. Multimed.*, vol. 18, no. 9, pp. 1910–1921, 2016, doi: 10.1109/TMM.2016.2575738.
- [3] M. Karim and S. Das, "Sentiment Analysis on Textual Reviews," *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 396, no. 1, 2018, doi: 10.1088/1757-899X/396/1/012020.
- [4] X. Fang and J. Zhan, "Sentiment analysis using product review data," *J. Big Data*, vol. 2, no. 1, 2015, doi: 10.1186/s40537-015-0015-2.
- [5] J. Rodak, M. Xiao, and S. Longoria, "Predicting Helpfulness Ratings of Amazon Product Reviews," p. 4, 2014, [Online]. Available: <http://cs229.stanford.edu/proj2014/JordanRodak,MinnaXiao,StevenLongoria,PredictingHelpfulnessRatingsofAmazonProductReviews.pdf>.
- [6] W. Tan, X. Wang, and X. Xu, "Amazon Reviews for Sentiment Analysis | Kaggle," pp. 3–7, 2019, [Online]. Available: <https://cs229.stanford.edu/proj2018/report/122.pdf>.
- [7] Z. Singla, S. Randhawa, and S. Jain, "Statistical and sentiment analysis of consumer product reviews," *8th Int. Conf. Comput. Commun. Netw. Technol. ICCCNT 2017*, pp. 1–6, 2017, doi: 10.1109/ICCCNT.2017.8203960.
- [8] A. Bhatt, A. Patel, H. Chheda, and K. Gawande, "Amazon Review Classification and Sentiment Analysis," *Int. J. Comput. Sci. Inf. Technol.*, vol. 6, no. 6, pp. 5107–5110, 2015, [Online]. Available: [www.ijcsit.com](http://www.ijcsit.com).
- [9] A. Gormantara, U. Atma, and J. Makassar, "VISUALIZATION SYSTEM FOR SENTIMENT ANALYSIS USING," 2015.
- [10] T. U. Haque, N. N. Saber, and F. M. Shah, "Sentiment analysis on large scale Amazon product reviews," *2018 IEEE Int. Conf. Innov. Res. Dev. ICIRD 2018*, no. June, pp. 1–6,

2018, doi: 10.1109/ICIRD.2018.8376299.

