

REFERENCES

- [1] Abdul Aziz, Ritsu Saptono and Kartika Permatasari, "Implementasi Vector Space Model dalam Pembangkitan Frequently Asked Questions Otomatis dan Solusi yang Relevan untuk Keluhan Pelanggan," *Scientific Journal of Informatics*, vol. 2, no. 2, 2015.
- [2] Hartanto, "Text mining dan sentimen analisis twitter pada gerakan LGBT," *Intuisi*, vol.9 no.1, 2017.
- [3] Dohan Kim, "Group Theoretical vector space model," *International Journal of Computer Mathematics*, vol. 92, no. 8 , 2015.
- [4] Yulius Denny Prabowo *et al.*, "Pembentukan vector space model bahasa indonesia menggunakan metode word to vector," *Jurnal Buana Informatika*, vol. 10 no. 1, pp. 29 ,2019.
- [5] Ira Zulfa, Edi Winarko, "Sentimen Analisis tweet berbahasa indonesia dengan menggunakan deep belief network," *IJCCS*, vol. 11 , no. 2, pp. 187-198, 2017.
- [6] Akhmad Deviyanto, M. Didik R. Wahyudi, "Penerapan analisis sentimen pada pengguna twitter menggunakan metode k-nearest neighbor," *JISKA*, vol. 3, no. 1, pp. 1, 2018.
- [7] Zhi-Qiang Xiang , Y. X. Zou, and Xin Wang, "Sentiment analysis of chinese micro-blog using vector space model," *APSIPA*, pp. 1-5, 2015.
- [8] Faishal Rahutomo, Pramana Yoga Saputra, Miftahul Agtamas Fidyawan, "Implementasi twitter sentiment analysis untuk review film menggunakan algoritma support vector machine," *Jurnal Informatika Polinema*, vol.4, no.2 , 2018.
- [9] Muhammad Habibi, Puji Winar Cahyo, "Journal classification based on abstract using cosine similarity and support vector machine," *JISKA*, vol. 4, no. 3, 2020.

[10] Sigit Suryono, Ema Utami, Emha Taufiq Luthfi, “Klasifikasi sentimen pada twitter dengan naive bayes classifier,”Angkasa Jurnal Ilmiah Bidang Teknologi, vol. 10, no 1, 2018.

