Daftar Pustaka

[1]   T. B. N. H. J. Mothego, "Predicting Information Diffusion on Twitter - Analysis of predictive features," 2017.
[2]   S. N. Firdaus, "Retweet: A popular information diffusion mechanism – A survey paper," 2018.
[3]   D. Varshney, "Predicting information diffusion probabilities in social networks: A," 2017.
[4]   m. S. &. En, "Predicting Information Cascade on Twitter Using Random Walk," 2020.
[5]   S.   Molaei, "Deep learningapproach   on   information   diffusion   in heterogeneous," 2019.
[6]   H. Zhang, "The Optimality of Naive Bayes," 2004.
[7]   I. C. Education, "IBM: Text Mining," IBM, 16 November 2020. [Online]. Available: https://www.ibm.com/cloud/learn/text-mining. [Accessed 30 December 2020].
[8]   J. T. D. R. K. Jason D. M. Rennie. Lawrence Shih, "Tackling the Poor Assumptions of Naive Bayes Text Classifiers," 2003.
[9]   K. N. Andrew McCallum, "A Comparison of Event Model for Naive Bayes Text Classification," 1998.
[10]   Pedregosa, Fabian, et al. "Scikit-learn: Machine learning in Python." *The Journal of machine Learning research* 12 (2011): 2825-2830.

[11]   Twitter inc. "Twitter Turns Six." Twitter, Twitter, 21 03 2012, https://blog.twitter.com/official/en_us/a/2012/twitter-turns-six.html. Accessed 14 07 2021.

Lampiran

Lampiran dapat berupa detil data dan contoh lebih lengkapnya, data-data pendukung, detail hasil pengujian, analisis hasil pengujian, detail hasil survey, surat pernyataan dari tempat studi kasus, screenshot tampilan sistem, hasil kuesioner dan lain-lain.