DAFTAR PUSTAKA

- [1] W. M. Johnston and G. C. L. Davey, "The psychological impact of negative TV news bulletins: The catastrophizing of personal worries," *Br. J. Psychol.*, vol. 88, no. 1, pp. 85–91, 1997.
- [2] P. Rozin and E. B. Royzman, "Negativity bias, negativity dominance, and contagion," *Personal. Soc. Psychol. Rev.*, vol. 5, no. 4, pp. 296–320, 2001.
- [3] A. Agarwal et al., "Good, Neutral or Bad-News Classification," CEUR Workshop Proc., vol. 2411, 2019.
- [4] J. Xu, D. Chen, X. Qiu, and X. Huang, "Cached long short-term memory neural networks for document-level sentiment classification," *EMNLP 2016 Conf. Empir. Methods Nat. Lang. Process. Proc.*, pp. 1660–1669, 2016.
- [5] S. Hochreiter and J. Schmidhuber, "Long Short-Term Memory," *Neural Comput.*, vol. 9, no. 8, pp. 1735–1780, 1997.
- [6] J. H. Boyd, R. Jagannathan, and J. Hu, "The Stock Market's Reaction to Unemployment News: Why Bad News is Usually Good for Stocks," *J. Finance*, vol. 60, no. 8092, pp. 649–672, 2001.
- [7] F. Long, K. Zhou, and W. Ou, "Sentiment Analysis of Text Based on Bidirectional LSTM with Multi-head Attention," *IEEE Access*, vol. PP, p. 1, 2019.
- [8] D. Wang, J. Gong, and Y. Song, "W-RNN: News text classification based on a Weighted RNN," 2019.
- [9] Y. Hu, X. Sun, X. Nie, Y. Li, and L. Liu, "An Enhanced LSTM for Trend Following of Time Series," *IEEE Access*, vol. 7, no. c, pp. 34020–34030, 2019.
- [10] Muljono, A. S. Winarsih, and C. Supriyanto, "Evaluation of classification methods for Indonesian text emotion detection," *Proc. 2016 Int. Semin. Appl. Technol. Inf. Commun. ISEMANTIC 2016*, pp. 130–133, 2016.
- [11] N. Chirawichitchai, "Emotion classification of Thai text based using term weighting and machine learning techniques," 2014 11th Int. Jt. Conf. Comput. Sci. Softw. Eng. "Human Factors Comput. Sci. Softw. Eng. e-Science High Perform. Comput. eHPC, JCSSE 2014, pp. 91–96, 2014.
- [12] O. M. E. Ebadati and F. Ahmadzadeh, "Classification Spam Email with Elimination of Unsuitable Features with Hybrid of GA-Naive Bayes," *J. Inf. Knowl. Manag.*, vol. 18, no. 1, pp. 1–19, 2019.
- [13] T. Santosh, D. Ramesh, and D. Reddy, "LSTM based prediction of malaria abundances using big data," *Comput. Biol. Med.*, vol. 124, no. July, p. 103859, 2020.
- [14] T. Mikolov, K. Chen, G. Corrado, and J. Dean, "Efficient estimation of word representations in vector space," *1st Int. Conf. Learn. Represent. ICLR 2013 Work. Track Proc.*, pp. 1–12, 2013.
- [15] G. Xavier, A. Bordes, and Y. Bengio, "Deep Sparse Rectifier Neural Network," Int. Conf. Artif. Intell. Stat., 2011.