













- [18] A. Sangodiah, M. Muniandy, and L. E. Heng, "Question classification using statistical approach: A complete review," *J. Theor. Appl. Inf. Technol.*, vol. 71, no. 3, pp. 386–395, 2015.
- [19] L. Zhu, G. Wang, and X. Zou, "A Study of Chinese Document Representation and Classification with Word2vec," in *Computational Intelligence and Design (ISCID)*, 2016 9th International Symposium, 2016, pp. 298–302.
- [20] K. Chen, Z. Zhang, J. Long, and H. Zhang, "Turning from TF-IDF to TF-IGM for term weighting in text classification," *Expert Syst. Appl.*, vol. 66, pp. 1339–1351, 2016.
- [21] M. M. Altawaiher and S. Tiun, "Comparison of Machine Learning Approaches on Arabic Twitter Sentiment Analysis," *Int. J. Adv. Sci. Eng. Inf. Technol.*, vol. 6, no. 6, p. 1067, 2016.
- [22] M. Pota, M. Esposito, and G. De Pietro, A forward-selection algorithm for SVM-based question classification in cognitive systems, vol. 6. Cham: Springer, 2016.
- [23] F. Wang, Z. Zhen, B. Wang, and Z. Mi, "Comparative Study on KNN and SVM Based Weather Classification Models for Day Ahead Short Term Solar PV Power Forecasting," *Appl. Sci.*, vol. 8, no. 1, p. 28, 2017.
- [24] S. N. Das, M. Mathew, and P. K. Vijayaraghavan, "An Approach for Optimal Feature Subset Selection using a New Term Weighting Scheme and Mutual Information," *Int. J. Adv. Sci. Eng. Inf. Technol.*, 2011.
- [25] C. D. Manning, P. Raghavan, and H. Schütze, "Text classification and Naive Bayes," *Introd. to Inf. Retr.*, no. c, p. 260, 2008.
- [26] H. Alshalabi, S. Tiun, N. Omar, and M. Albared, "Experiments on the Use of Feature Selection and Machine Learning Methods in Automatic Malay Text Categorization," *Procedia Technol.*, vol. 11, no. Icsei, pp. 748–754, 2013.