

## Daftar Pustaka

- [1] A. Hanafi, W. Astuti. 2020. Multi Label Classification in Bukhari Hadith Indonesian Translation Using Mutual Information and k-Nearest Neighbor. *Sisfokom Journal* Volume 09 Nomor 03 PP 357 – 364.
- [2] Purbolaksono, M.D., Reskyadita, F.D., A.A., 2020. Suryani, and AF Huda, "Indonesian text classification using back propagation and sastrawi stemming analysis with information gain for selection feature,". *Int. J. Adv. Sci. Eng. Inf. Technol*, 10(1), p.234.
- [3] I. Annapoorani, Karthikrajan, Sentihinathan, B. Shanmugam, D. Goyal, R. Samikanmu. 2020. *Deep Learning Applications and Intelligent Decision Making in Engineering*. India: IGI Global.
- [4] P. Riky Sutriadi, A Julio. 2017. Twitter sentiment analysis with Naïve Bayes Classification using Mutual Information Feature selection and Inverse Document Frequency. *Computer Science Journal*.
- [5] Abraham, Ranjit. 2009. *Effective Discretization and Hybrid Feature Selection Using Naïve Bayesian Classifier for Medical Data Mining*. Dr. MGR University. Chennai, India
- [6] Syair Audi L.S., Said Al – Faraby, Danang Triantoro M. 2017. Classification of advice, Prohibition, and Information on Sahih Bukhari Hadith using Naïve Bayes Classifier. *Informatika Journal*
- [7] Oktanisa, I., & Supianto, A. A. 2018. Comparison of Classification Techniques in Data Mining for Direct Marketing Banks. *Journal of Information Technology and Computer Science*, 5(5), 567-576.
- [8] J. Ling, I. P. Eka N. Kencana, T. Bagus Oka. 2014. Sentiment Analysis Using the nave Bayes classifier method with chi square feature selection. *E-Journal of Matematika*, 3(3).
- [9] Sacra, S., Faraby, S., & Triantoro, D. 2017. Classification of advice, Prohibitions, and Information on Sahih Bukhari Hadith Using Naive Bayes Classifier. *eProceedings of Engineering*, 4(3).
- [10] M. Y. Abu Bakar. 2018. Multi-Label Topic Classification of Hadith of Bukhari (Indonesian Language Translation) Using Information Gain and Backpropagation Neural Network". 2018 International Conference on Asian Language Processing (IALP), 2018, pp. 344-350, doi: 10.1109/IALP.2018.8629263.
- [11] Agusta, Z.P. 2019. Modified balanced random forest for improving imbalanced data prediction. *International Journal of Advances in Intelligent Informatics*, 5(1), pp.58-65
- [12] Al-Faraby, S., Jasin, E.R.R. and Kusumaningrum, A., 2018, March. Classification of Hadith into positive suggestion, negative suggestion, and information. In *Journal of Physics: Conference Series* (Vol. 971, No. 1, p. 012046). IOP Publishing.
- [13] Ponilan, I.R., Bijaksana, M.A. and Raharusun, A.S., 2019, March. Search relevant retrieval on indonesian translation hadith document using query expansion and smoothing probabilistic model. In *Journal of Physics: Conference Series* (Vol. 1192, No. 1, p. 012032). IOP Publishing.
- [14] A. Fadli and muhamamad imron rosadi, "klasifikasi penyakit jantung koroner menggunakan seleksi fitur dan support vector machine", *explorit*, vol. 10, no. 2, pp. 32-40, May 2021.
- [15] Fitriani, Irma & Basuki, Setio & Minarno, Agus. (2020). Seleksi Fitur Relieff Pada Klasifikasi Malware Android Menggunakan Support Vector Machine(SVM). *Jurnal Repositor*. 2. 1529. 10.22219/repositor.v2i11.901.