

DAFTAR PUSTAKA

- [1] J. P. Tensuan and A. Azcarraga, *Neural Network Based Keyword Extraction Using Word Frequency, Position, Usage and Format Features. De La Salle University*, 2013.
- [2] Shruti Lutra, “A Statistical Approach of Keyword Extraction for Efficient Retrieval”, *International Journal of Computer Applications (0975 – 8887)*, 2017.
- [3] S. Siddiqi dan A. Sharan, “Keyword and Keyphrase Extraction Techniques: A Literature Review”, *International Journal of Computer Applications (0975 – 8887)*, Vol. 109 – No. 2, 2015.
- [4] P. Turney, “Learning Algorithms for Keyphrase Extraction”, *National Research Council Canada*, PP 304, 2000.
- [5] P. Turney, “Learning to Extract Keyphrases from Text”, *National Research Council Canada*. PP 1, 1999.
- [6] Mohamed H. Haggag, “Keyword Extraction using Semantic Analysis”, *International Journal of Computer Applications*, Vol 61 – No.1, 2013.
- [7] G Aquino, W. Hasperué, dan L. Lanzarini, “Keyword Extraction using Auto-associative Neural Networks”, *Universidad Nacional de La Plata*, 2013.
- [8] J. Gracia and E. Mena, “Web-Based Measure of Semantic Relatedness. Spain : Univ. of Zaragoza”, *Mar’ia de Luna 1*, 50018 Zaragoza. PP 136– 150, 2008.
- [9] J. Kaur and V. Gupta, “Effective Approaches For Extraction Of Keywords”, *Philippines: De La Salle University*, 2010.

- [10] Y. Feng, E. Bagheri, F. Ensan dan J. Jovanovic, “The state of the art in semantic relatedness:a framework for comparison:”, *The Knowledge Engineering Review*, page 1 of 30, 2017.
- [11] J. Pennington, R. Socher, C. D. Manning, “Global Vectors for Word Representation”, *Conference on Empirical Methods in Natural Language Processing (EMNLP)*, pages 1532–1543, 2014.
- [12] C. D. Manning, P. Raghavan, H. Schutze, “Introduction to Information Retrieval”, Cambridge University Press; 1 edition, 2008.
- [13] F. Sebastiani, “Machine Learning in Automated Text Categorization”, *ACM Computing Surveys*, Vol. 34, No. 1, March 2002, pp. 1–47, 2002.
- [14] S. Tellex, B. Katz, J. Lin, A. Fernandes dan Gregory Marton, “Quantitative Evaluation of Passage Retrieval Algorithms for Question Answering”, *Proceedings of the 26th Annual International ACM SIGIR Conference*, 2003.
- [15] J. Turian, L. Ratinov, Y. Bengio, “Word representations: A simple and general method for semi-supervised learning”, *Proceedings of the 48th Annual Meeting of the Association for Computational Linguistics*, pages 384–394, 2010.
- [16] R. Socher, J. Bauer, C. D. Manning, Andrew Y. Ng, “Parsing with Compositional Vector Grammars”, *Proceedings of the 51st Annual Meeting of the Association for Computational Linguistics*, pages 455–465, 2013.
- [17] I. V. Tetko , “Associative Neural Network”, *Neural Processing Letters 16: 187–199*, 2002.
- [18] F. Nugroho, I.D. Sumitra, “Keywords Recommender for Scientific Papers Using Semantic Relatedness and Associative Neural Network”, *International Conference on Informatics, Engineering, Science and Technology (INCITEST)* Pages:1, 2019.

- [19] M. Jangblad, “Object Detection in Infrared Images using Deep Convolutional Neural Networks”, UPTec F 18028 pages: 12, figure:12, 2018.
- [20] S. Raschka dan V. Mirjalili, “Python Machine Learning” : Learning Best Practices for Model Evaluation and Hyperparameter Tuning, pages:206, 2016.
- [21] S. Raschka, “Model Evaluation, Model Selection, and Algorithm Selection in Machine Learning”, pages: 13 figure:3 Illustration of bias and variance, 2018.