



## DAFTAR PUSTAKA

- Bhowmik, R., 2008, Keyword extraction from abstracts and titles, *Southeastcon, 2008, IEEE* (hal. 610-617). IEEE.
- Bohne, T. dan Borghoff, U.M., 2013, Data fusion: Boosting performance in keyword extraction, *Engineering of Computer Based Systems (ECBS), 2013 20th IEEE International Conference and Workshops on the Engineering of Computer Based System (ECBS)*, (hal. 166-173), IEEE.
- Brants, T., 2000, April. TnT: a statistical part-of-speech tagger. *Proceedings of the sixth conference on Applied natural language processing* (hal. 224-231), Association for Computational Linguistics.
- Brin, S. dan Page, L., 1998. The anatomy of a large-scale hypertextual web search engine. *Computer networks and ISDN systems*, 30(1), hal.107-117.
- Dinakaramani, A., Rashel, F., Luthfi, A. dan Manurung, R., 2014, Designing an Indonesian part of speech tagset and manually tagged Indonesian corpus. *Asian Language Processing (IALP), 2014 International Conference on* (hal. 66-69). IEEE.
- Fudholi, D.R., 2014, Ekstraksi Kata Kunci Berdasar Frekuensi dan Lokasi dengan Perluasan N-Gram pada Dokumen Tunggal, *Skripsi*, Departemen Ilmu Komputer dan Elektronika FMIPA UGM
- Hulth, A., 2003, Improved automatic keyword extraction given more linguistic knowledge. In *Proceedings of the 2003 conference on Empirical methods in natural language processing* (hal. 216-223), Association for Computational Linguistics.
- Imran, A.S., Rahadiani, L., Cheikh, F.A. dan Yayilgan, S.Y., 2014, Objective keyword selection for lecture video annotation, *Visual Information Processing (EUVIP), 2014 5th European Workshop on* (hal. 1-6). IEEE.
- Kohavi, R., 1995, A study of cross-validation and bootstrap for accuracy estimation and model selection, *Ijcai* (Vol. 14, No. 2, hal. 1137-1145).
- Lott, B., 2012, Survey of keyword extraction techniques, *UNM Education*.
- Manning, C.D., Raghavan, P. dan Schütze, H., 2008, *Introduction to information retrieval* (Vol. 1, No. 1, hal. 496). Cambridge: Cambridge University Press.
- Mihalcea, R. dan Tarau, P., 2004, TextRank: Bringing order into texts, *Lin, D., & Wu, D. (Eds.), Proceedings of EMNLP 2004*, hal. 404-411, Association for Computational Linguistics.



- Qin, Y., 2012, Applying frequency and location information to keyword extraction in single document, *Cloud Computing and Intelligent Systems (CCIS), 2012 IEEE 2nd International Conference on* (Vol. 3, hal. 1398-1402). IEEE.
- Refaeilzadeh, P., Tang, L. dan Liu, H., 2007, On comparison of feature selection algorithms, *Proceedings of AAAI workshop on evaluation methods for machine learning II* (Vol. 3, No. 4, hal. 5).
- Rose, S., Engel, D., Cramer, N. and Cowley, W., 2010, Automatic keyword extraction from individual documents, *Text Mining*, hal.1-20.
- Shukla, H. dan Kakkar, M., 2016, Keyword extraction from Educational Video transcripts using NLP techniques. *Cloud System and Big Data Engineering (Confluence), 2016 6th International Conference* (hal. 105-108). IEEE.
- Siddiqi, S. dan Sharan, A., 2015, Keyword and keyphrase extraction techniques: a literature review, *International Journal of Computer Applications*, 109(2).
- Wan, X. dan Xiao, J., 2008, Single Document Keyphrase Extraction Using Neighborhood Knowledge, *AAAI* (Vol. 8, pp. 855-860).
- Wicaksono, A.F. dan Purwarianti, A., 2010, HMM based part-of-speech tagger for Bahasa Indonesia, *Fourth International MALINDO Workshop, Jakarta*.