

DAFTAR PUSTAKA

Al-Qur'an dan terjemahan.

Al-Ghamdi, S.A., Khabti, J. & Al-Khalifa, H.S., 2018. Exploring NLP web APIs for building Arabic systems. *2017 12th International Conference on Digital Information Management, ICDIM 2017*, 2018–Janua(Icdim), pp.175–178.

Dhivya, G. et al., 2015. Enriched content mining for web applications. *ICIIECS 2015 - 2015 IEEE International Conference on Innovations in Information, Embedded and Communication Systems*.

Dinakaramani, A. et al., 2014. Designing an Indonesian part of speech tagset and manually tagged Indonesian corpus. *Proceedings of the International Conference on Asian Language Processing 2014, IALP 2014*, pp.66–69.

Dogan Can et al., 2018. PYKALDI : A PYTHON WRAPPER FOR KALDI Do ğan Can , Victor R . Martinez , Pavlos Papadopoulos , Shrikanth S . Narayanan Signal Analysis and Interpretation Lab University of Southern California Los Angeles , CA , USA. , pp.5889–5893.

Goldberg, K., 2012. What is automation? *IEEE Robotics and Automation Magazine*, 19(1), pp.101–102.

Hakim, M.S., 2017. Petunjuk Syariat dalam Menerima dan Menyebar (Share) Berita. *muslim.org*. Available at: <https://muslim.or.id/31810-petunjuk-syariat-dalam-menerima-dan-menyebar-share-berita.html> [Accessed July 1, 2019].

Ighe, M.A. & Asma, S., 2018. Towards improving information quality requirements for online health information systems: A review on the recent frameworks. *Proceedings - International Conference on Information and Communication Technology for the Muslim World 2018, ICT4M 2018*, pp.138–143.

Irwansyah, Rusfian, E.Z. & Ernungtyas, N.F., 2016. Credibility of Health Site Based on Design and Information Content. , 32(1), pp.107–115.

Kakol, M., Nielek, R. & Wierzbicki, A., 2017. Understanding and predicting Web content credibility using the Content Credibility Corpus. *Information Processing and Management*, 53(5), pp.1043–1061. Available at: <http://dx.doi.org/10.1016/j.ipm.2017.04.003>.

- Mohd Yusoff, M.I., Mohamed, I. & Bakar, M.R.A., 2015. Hidden Markov models: An insight. *Conference Proceedings - 6th International Conference on Information Technology and Multimedia at UNITEN: Cultivating Creativity and Enabling Technology Through the Internet of Things, ICIMU 2014*, pp.259–264.
- Rashel, F. et al., 2014. Building an Indonesian rule-based part-of-speech tagger. *Proceedings of the International Conference on Asian Language Processing 2014, IALP 2014*, pp.70–73.
- Robinson, L., 2014. Implementasi Metode Generalized Vector Space Model Pada Aplikasi Information Retrieval untuk Pencarian Informasi Pada Kumpulan Dokumen Teknik Elektro Di UPT BPI LIPI. *Jurnal Ilmiah Komputer dan Informatika (KOMPUTA)*.
- Rudianto, Y., Sasongko, hanan windro & Tamimuddin, M., 2017. Matematika Sekolah Menengah Pertama (Smp).
- Trimarsiah, Y. & Arafat, M., 2017. Analisis Dan Perancangan Website Sebagai Sarana. *Jurnal Ilmiah Matrik*, Vol. 19 No, pp.1–10. Available at: <https://media.neliti.com>.
- Tripathi, S. et al., 2015. Study of Bayes Theorem for Classification of Synthetic Aperture Data. *Proceedings - 2015 2nd IEEE International Conference on Advances in Computing and Communication Engineering, ICACCE 2015*, (Vv), pp.187–191.
- Verma, M.K., Kumar, S. & Abhishek, K., 2017. *Proceedings of the International Conference on Signal, Networks, Computing, and Systems*, Available at: <http://link.springer.com/10.1007/978-81-322-3592-7>.
- Wibisono, G. & Susanto, W.E., 2015. Perancangan Website Sebagai Media Informasi dan Promosi Batik Khas Kabupaten Kulonprogo. *Jurnal Khasanah Ilmu*, 6(2), pp.46–55.
- Yoon, B.J. & Vaidyanathan, P.P., 2006. Context-sensitive hidden Markov models for modeling long-range dependencies in symbol sequences. *IEEE Transactions on Signal Processing*, 54(11), pp.4169–4184.