

Daftar Pustaka

- [1] Silva, M. J., ACM Digital Library., Association for Computing Machinery. Special Interest Group on Information Retrieval., & Association for Computing Machinery. Special Interest Group on Hypertext, H. and Web. (2007). *Proceedings of the sixteenth ACM conference on Conference on information and knowledge management*. ACM.
- [2] Zakki Mubarak, M., Irham, M., & Darul Fattah Bandar Lampung, S. (2021). *Analisis Isim Ma'rifat dalam Al-Qur'an Surat Ash-Shaff* (Vol. 1).
- [3] Tong, R., National University of Singapore, Chinese and Oriental Languages Information Processing Society, & Institute of Electrical and Electronics Engineers. (n.d.). *Proceedings of the 2017 International Conference on Asian Language Processing (IALP): 5-7 December 2017, National University of Singapore, Singapore*.
- [4] Deden Hilmansah, & Aulya Fazrin Rahman. (2022). Analisis Hadis Riwayat Al-Tirmidzi Tentang Pendidikan Akal Menggunakan Aplikasi Jawami' Al-Kalim. *Al-Afkar, Journal For Islamic Studies*, 1–19. <https://doi.org/10.31943/afkarjournal.v5i4.313>
- [5] Rufika, N., Penyuluh, S., Madya, A., & Pekanbaru, K. (n.d.). *MISOGYNIST DI DALAM HADIS (TELAAH HADIS SUNAN TIRMIDZI DAN IBNU MAJAH, PEREMPUAN SUMBER FITNAH PALING BERBAHAYA)*.
- [6] Pendidikan, J., Arab, B., & Kebahasaaraban, D. (n.d.). *Pembelajaran Bahasa Arab : Problematika dan Solusinya*.
- [7] M. R. Pratama and M. Yunus, "Sistem Deteksi Struktur Kalimat Bahasa Arab Menggunakan Algoritma Light Stemming," *MATRIK : Jurnal Manajemen, Teknik Informatika dan Rekayasa Komputer*, vol. 19, no.1, pp. 109–118, Nov. 2019, doi: 10.30812/matrik.v19i1.509.
- [8] *SISTEM DETEKSI JENIS KATA DALAM BAHASA ARAB DENGAN MENGGUNAKAN ALGORITMA LIGHT STEMMING*. (n.d.).
- [9] Nurul Maliya and Mudafiq Riyan Pratama, "SISTEM DETEKSI JENIS KATA DALAM BAHASA ARAB DENGAN MENGGUNAKAN ALGORITMA LIGHT STEMMING."
- [10] Kang, Y., Cai, Z., Tan, C. W., Huang, Q., & Liu, H. (2020). Natural language processing (NLP) in management research: A literature review. In *Journal of Management Analytics* (Vol. 7, Issue 2, pp. 139–172). Taylor and Francis Ltd. <https://doi.org/10.1080/23270012.2020.1756939>
- [11] Webster, J. J., & Kit, C. (n.d.). *TOKENIZATION AS THE INITIAL PHASE IN NLP*.
- [12] Althobaiti, M., Kruschwitz, U., & Poesio, M. (n.d.). *AraNLP: A Java-based Library for the Processing of Arabic Text*. <https://sites.google.com/site/mahajalthobaiti/resources>
- [13] Al-Radaideh, Q. A., Afif, M., & Afif, M. (2009). *Arabic Text Summarization Using Aggregate Similarity Arabic Natural Language Processing View project ARABIC TEXT SUMMARIZATION USING AGGREGATE SIMILARITY*. <https://doi.org/10.13140/2.1.4173.1209>