

## DAFTAR PUSTAKA

- [1] “KBBI Daring.” [Online]. Available: <https://kbbi.kemdikbud.go.id/>.
- [2] A. L. Sari, “Coreference Resolution Dengan Menggunakan Metode SVM Pada Novel Berbahasa Indonesia,” pp. 1–7, 2017.
- [3] I. Budi, S. Bressan, and Nasrullah, “Co-reference Resolution for The Indonesian Language using Association Rules,” *Proc. iiWAS2006*, pp. 117–125, 2006.
- [4] S. M. Husni and K. K. Purnamasari, “SVM Untuk Coreference Resolution Bahasa Indonesia Yang Mengandung Entitas Jamak.”
- [5] D. Nurzakiyah and K. E. Dewi, “COREFERENCE RESOLUTION MENGGUNAKAN SVM UNTUK NOVEL BAHASA INDONESIA YANG MENGANDUNG KATA GANTI KEPEMILIKAN.”
- [6] J. Gao, F. Kong, P. Li, and Q. Zhu, “Research of noun phrase coreference resolution,” *Proc. - 2011 Int. Conf. Asian Lang. Process. IALP 2011*, pp. 93–96, 2011, doi: 10.1109/IALP.2011.32.
- [7] R. S. Pressman, *Software Quality Engineering: A Practitioner’s Approach*. 2010.
- [8] I. H. Witten, “Text mining,” *Pract. Handb. Internet Comput.*, pp. 14-1-14–22, 2004, doi: 10.1201/9780203507223.
- [9] H. Februariyanti and E. Zuliarso, “Klasifikasi Dokumen Berita Teks Bahasa Indonesia menggunakan Ontologi,” *Teknol. Inf. Din.*, vol. 17, no. 1, pp. 14–23, 2012.
- [10] D. Jurafsky and J. H. Martin, “Speech and Language Processing: An Introduction to Natural Language Processing, Computational Linguistics, and Speech Recognition,” 2009.
- [11] F. Z. Tala, “A Study of Stemming Effects on Information Retrieval in Bahasa Indonesia,” *M.Sc. Thesis, Append. D*, vol. pp, pp. 39–46, 2003.
- [12] Liyantanto, “Stemming Bahasa Indonesia dengan Algoritma Nazief dan Andriani,” *Liyantanto.Wordpress.Com*, 2011. [Online]. Available: <https://liyantanto.wordpress.com/2011/06/28/stemming-bahasa-indonesia->

dengan-algoritma-nazief-dan-andriani/. [Accessed: 20-Dec-2020].

- [13] “sastrawi/sastrawi: High quality stemmer library for Indonesian Language (Bahasa).” [Online]. Available: <https://github.com/sastrawi/sastrawi>. [Accessed: 20-Dec-2020].
- [14] L. Agusta, “Perbandingan Algoritma Stemming Porter Dengan Algoritma Nazief & Adriani Untuk Stemming Dokumen Teks Bahasa Indonesia,” *Konf. Nas. Sist. dan Inform. 2009*, no. KNS&I09-036, pp. 196–201, 2009.
- [15] L. Assaffat, “Analisis Akurasi Support Vector Machine Dengan Fungsi Kernel Gaussian RBF Untuk Prakiraan Beban Listrik Harian Sektor Industri,” *Momentum*, vol. 11, no. 2, pp. 64–68, 2014.
- [16] R. Munawarah, O. Soesanto, and M. R. Faisal, “Penerapan Metode Support Vector Machine pada Diagnosa Hepatitis,” *Kumpul. J. Ilmu Komput.*, vol. 04, no. 01, pp. 103–113, 2016.
- [17] B. Prijono, “Pengenalan dan Panduan Jupyter Notebook untuk Pemula,” 2019. [Online]. Available: <https://indoml.com/2019/09/29/pengenalan-dan-panduan-jupyter-notebook-untuk-pemula/>. [Accessed: 15-Jan-2021].