

DAFTAR PUSTAKA

- [1] J. Gao, F. Kong, P. Li, dan Q. Zhu, “Research of noun phrase coreference resolution,” in *2011 International Conference on Asian Language Processing*, 2011, hal. 93–96.
- [2] S. M. Husni dan K. K. Purnamasari. 2018. *SVM Untuk Coreference Resolution Bahasa Indonesia Yang Mengandung Entitas Jamak*. Skripsi. Tidak Diterbitkan. Fakultas Teknik dan Ilmu Komputer. Universitas Komputer Indonesia: Bandung.
- [3] A. Chaer, *Tata bahasa praktis bahasa Indonesia*. Bhratara Karya Aksara, 1988.
- [4] S. Wiseman, A. M. Rush, dan S. M. Shieber, “Learning global features for coreference resolution,” *arXiv Prepr. arXiv1604.03035*, 2016.
- [5] A. M. Yusuf, *Metode penelitian kuantitatif, kualitatif & penelitian gabungan*. Prenada Media, 2016.
- [6] K. Clark dan C. D. Manning, “Deep reinforcement learning for mention-ranking coreference models,” *arXiv Prepr. arXiv1609.08667*, 2016.
- [7] A. Dinakaramani, F. Rashel, A. Luthfi, dan R. Manurung, “Designing an Indonesian part of speech tagset and manually tagged Indonesian corpus,” in *2014 International Conference on Asian Language Processing (IALP)*, 2014, hal. 66–69.
- [8] S. G. K. Patro dan K. K. sahu, “Normalization: A Preprocessing Stage,” *IARJSET*, 2015.
- [9] H. Februariyanti dan E. Zuliarso, “Klasifikasi dokumen berita teks bahasa indonesia menggunakan ontologi,” *Dinamik*, vol. 17, no. 1, 2012.
- [10] D. Jurafsky, “Speech and Language Processing: An Introduction to Natural Language Processing, Computational Linguistics, and Speech Recognition,” *Comput. Linguist.*, 2000.
- [11] N. I. Widiastuti, “Deep Learning - Now and Next in Text Mining and Natural Language Processing,” in *IOP Conference Series: Materials Science and Engineering*, 2018.
- [12] T. Katte, “Recurrent Neural Network and its Various Architecture Types,” *Int. J. Res. Sci. Innov.*, vol. V, no. III, hal. 124–129, 2018.
- [13] P. Golik, P. Doetsch, dan H. Ney, “Cross-entropy vs. squared error training: a theoretical and experimental comparison.,” in *Interspeech*, 2013, vol. 13, hal. 1756–1760.

- [14] J. Heaton, “Introduction to the Math of Neural Networks (Beta-1),” *Heat. Res. Inc.*, 2011.
- [15] C. C. Aggarwal, “Neural networks and deep learning,” *Cham Springer Int. Publ.*, 2018.
- [16] J. Guo, “Backpropagation through time,” *Unpubl. ms., Harbin Inst. Technol.*, vol. 40, 2013.
- [17] S. Bonnabel, “Stochastic gradient descent on Riemannian manifolds,” *IEEE Trans. Automat. Contr.*, vol. 58, no. 9, hal. 2217–2229, 2013.
- [18] J. P. Jumri, “Perancangan Sistem Monitoring Konsultasi Bimbingan Akademik Mahasiswa dengan Notifikasi Realtime Berbasis SMS Gateway,” *J. Sist. dan Teknol. Inf.*, vol. 1, no. 1, hal. 21–25, 2013.
- [19] M. Adler, “An algebra for data flow diagram process decomposition,” *IEEE Trans. Softw. Eng.*, vol. 14, no. 2, hal. 169–183, 1988.
- [20] G. Van Rossum dan F. L. Drake, *The python language reference manual*. Network Theory Ltd., 2011.
- [21] P. Lebel, “Methods, systems and computer program products for analyzing a hypertext markup language (HTML) document.” Google Patents, 2007.
- [22] R. Jiang, R. E. Banchs, dan H. Li, “Evaluating and Combining Name Entity Recognition Systems,” 2016.
- [23] A. Fernández, S. García, F. Herrera, dan N. V. Chawla, “SMOTE for Learning from Imbalanced Data: Progress and Challenges, Marking the 15-year Anniversary,” *Journal of Artificial Intelligence Research*. 2018.

