

DAFTAR PUSTAKA

- Agichtein, E., & Gravano, L. (2000). *Snowball: Extracting Relations from Large Plain-Text Collections*. (pp. 85–94). <https://doi.org/10.1145/336597.336644>
- Banko, M., Cafarella, M. J., Soderland, S., Broadhead, M., & Etzioni, O. (2007). *Open Information Extraction from the Web*. (pp. 2670–2676). <https://www.ijcai.org/Proceedings/07/Papers/429.pdf>
- Cui, L., Wei, F., & Zhou, M. (2018). *Neural Open Information Extraction*. <https://doi.org/10.48550/arXiv.1805.04270>
- Darji, H., Mitrović, J., & Granitzer, M. (2023). *German BERT Model for Legal Named Entity Recognition*. <https://doi.org/10.5220/0011749400003393>
- Eisenstein, J. (2018). *Natural Language Processing*. Cambridge, USA: MIT Press.
- Farhadi, B. (2013). *Enriching Subtitled YouTube Media Fragments via Utilization of the Web-Based Natural Language Processors and Efficient Semantic Video Annotations*. (Issue 14). (pp. 41–54). <http://www.gjset.org>
- Feldman, Ronen., & Sanger, James. (2007). *The text mining handbook : advanced approaches in analyzing unstructured data*. Cambridge, England: Cambridge University Press.
- Hotho, A., Nürnberger, A., & Paaß, G. (2005). *A Brief Survey of Text Mining*. *Journal for Language Technology and Computational Linguistics*, 20(1). (pp. 19–62). <https://doi.org/10.21248/jlcl.20.2005.68>
- Jurafsky, D., & Martin, J. H. (2025). *Speech and Language Processing An Introduction to Natural Language Processing, Computational Linguistics, and Speech Recognition with Language Models Third Edition draft*. Stanford University & University of Colorado at Boulder.
- Kusumawardani, R. P., & Kusumawati, K. N. (2024). Named entity recognition in the medical domain for Indonesian language health consultation services using bidirectional-lstmcrf algorithm. *Procedia Computer Science*, 245(C), 1146–1156. <https://doi.org/10.1016/j.procs.2024.10.344>
- Michelson, M., & Knoblock, C. A. (2007). *Unsupervised information extraction from unstructured, ungrammatical data sources on the World Wide Web*. (pp. 211–226). <https://doi.org/10.1007/s10032-007-0052-2>
- Pawar, S., Palshikar, G. K., & Bhattacharyya, P. (2017). *Relation Extraction : A Survey*. <https://doi.org/10.48550/arXiv.1712.05191>
- Pawar, S., Palshikar, G. K., Jain, A., Bhat, J., & Johnson, S. (2020). *Weak Supervision using Linguistic Knowledge for Information Extraction*. (pp. 368–372). <https://aclanthology.org/2020.icon-main.50/>

Ratner, A., Bach, S. H., Ehrenberg, H., Fries, J., Wu, S., & Ré, C. (2017). Snorkel: Rapid training data creation with weak supervision. *11*(3), 269–282. <https://doi.org/10.14778/3157794.3157797>

We Are Social. (2025). Digital 2025: Indonesia. <https://datareportal.com/reports/digital-2025-indonesia>