
Daftar Pustaka

- [1] K. Adnan and R. Akbar, "An analytical study of information extraction from unstructured and multidimensional big data," *Journal of Big Data*, vol. 6, no. 91, 2019.
- [2] "A Review on Method Entities in the Academic Literature: Extraction, Evaluation, and Application," *Scientometrics*, vol. 127, pp. 2479–2520, 2022.
- [3] S. Jain, M. van Zuylen, H. Hajishirzi, and I. Beltagy, "SciREX: A Challenge Dataset for Document-Level Information Extraction," in *Proceedings of the 58th Annual Meeting of the Association for Computational Linguistics*, 2020, pp. 7506–7516.
- [4] E. Bruches, A. Mezentseva, and T. Batura, "A System for Information Extraction from Scientific Texts in Russian," in *Data Analytics and Management in Data Intensive Domains*, vol. 1620, *Communications in Computer and Information Science*, Springer, 2022, pp. 234–245.
- [5] S. Manikanta, S. R. Reddy, K. C. Naidu, E. Uchoi, R. J. Kumar Reddy, A. S. Rao, and M. Jayanth, "Factors Influencing Purchase Decision of Apartments – From Prospect to Loyal Customer," *Library Progress International*, vol. 44, no. 3, pp. 27037–27045, 2024.
- [6] Y. Liu and M. Liu, "Research on Named Entity Recognition of Traditional Chinese Medicine Text Based on RoBERTa-BiLSTM-CRF," 2024 9th International Conference on Intelligent Informatics and Biomedical Sciences (ICIIBMS), Okinawa, Japan, 2024, pp. 130–135, doi: 10.1109/ICIIBMS62405.2024.10792716.
- [7] S. Dasgupta, A. Piplai, A. Kotal, and A. Joshi, "A Comparative Study of Deep Learning based Named Entity Recognition Algorithms for Cybersecurity," in *2020 IEEE International Conference on Big Data (Big Data)*, 2020, pp. 2596–2604.
- [8] S. D. Pande, R. K. Kanna, and I. Qureshi, "Natural Language Processing Based on Named Entity With N-Gram Classifier Machine Learning Process Through GE-Based Hidden Markov Model," *Machine Learning Applications in Engineering Education and Management*, vol. 02, no. 01, pp. 30–39, 2022.
- [9] N. Zhang, J. Xin, Q. Cai, and V. Chung, "Joint Extraction of Entities and Relations Based on Enhanced Span and Gate Mechanism," *Applied Sciences*, vol. 13, no. 19, p. 10643, 2023.
- [10] T. Al-Moslmi, M. Gallofre Ocaña, A. L. Opdahl, and C. Veres, "Named Entity Extraction for Knowledge Graphs: A Literature Overview," *IEEE Access*, vol. 8, pp. 32862–32881, 2020.
- [11] P. Bose, S. Srinivasan, W. C. Sleeman IV, J. Palta, R. Kapoor, and P. Ghosh, "A Survey on Recent Named Entity Recognition and Relationship Extraction Techniques on Clinical Texts," *Applied Sciences*, vol. 11, p. 8319, 2021.
- [12] B. Mor, S. Garhwal, and A. Kumar, "A Systematic Review of Hidden Markov Models and Their Applications," *Arch Computat Methods Eng*, vol. 28, pp. 1429–1448, 2021.
- [13] J. Li, J. Y. Lee, and L. Liao, "A new algorithm to train hidden Markov models for biological sequences with partial labels," *BMC Bioinformatics*, vol. 22, p. 162, 2021.
- [14] Y. Ming, X. Liu, and G. Shen, "A conditional random field framework for language processing in product review mining," *Multimed Tools Appl*, vol. 82, pp. 803–817, 2023.
- [15] Y. Wu, C.-H. Yu, B. Cai, S. Qin, F. Gao, and Q. Wen, "Quantum Conditional Random Field," arXiv:1901.01027, 2019. [Online]. Available: <https://arxiv.org/abs/1901.01027>