Daftar Pustaka

- 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.
- "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 Oca ' na, 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