

Daftar Pustaka

1. Zhu, X. (2012, December 1). QA: from Turing Test to Intelligent Information Service. , 1-1. <https://www.aclweb.org/anthology/W12-6301.pdf>
2. Tian, S., Jin, Q., Yeganova, L., Lai, P., Zhu, Q., Chen, X., Yang, Y., Chen, Q., Kim, W B., Comeau, D C., Islamaj, R., Kapoor, A., Gao, X., & Lu, Z. (2023, November 22). Opportunities and challenges for ChatGPT and large language models in biomedicine and health. Oxford University Press, 25(1). <https://doi.org/10.1093/bib/bbad493>
3. Syarief, M G., Agustiono, W., Muntasa, A., & Yusuf, M. (2020, July 1). A Conceptual Model of Indonesian Question Answering System based on Semantic Web. IOP Publishing, 1569(2), 022089-022089. <https://doi.org/10.1088/1742-6596/1569/2/022089>
4. Yunmar, R A., & Wisesa, I W W. (2020, August 7). Pengembangan Mobile based Question Answering System dengan Basis Pengetahuan Ontologi. Brawijaya University, 7(4), 693-700. <https://doi.org/10.25126/jtiik.2020742255>
5. Crook, P., Marin, A., Agarwal, V., Anderson, S., Jang, O., Lanewala, A., Tangirala, K., & Zitouni, I. (2018, February 2). Conversational Semantic Search. <https://doi.org/10.1145/3159652.3160590>
6. Juliane, C., Armant, A A., Sastramihardja, H S., & Supriana, I. (2018, December 3). Question-answer pair templates based on bloom's revised taxonomy. IOP Publishing, 434, 012281-012281. <https://doi.org/10.1088/1757-899x/434/1/012281>
7. Lima, R., Cruz, A M R D., & Ribeiro, J. (2020, June 1). Artificial Intelligence Applied to Software Testing: A Literature Review. <https://doi.org/10.23919/cisti49556.2020.9141124>
8. Nimmagadda, S L., Nimmagadda, S K., & Dreher, H. (2008, February 1). Ontology based data warehouse modeling and managing ecology of human body for disease and drug prescription management. <https://doi.org/10.1109/dest.2008.4635209>
9. Noy, N F., & McGuinness, D L. (2002, January 1). Ontology Development 101: A Guide to Creating Your First Ontology. <http://ce.sharif.edu/~daneshpajouh/ontology/ontology-tutorial-noy-mcguinness.pdf>
10. Slimani, T. (2015, January 1). A Study Investigating Typical Concepts and Guidelines for Ontology Building. Cornell University. <https://doi.org/10.48550/arxiv.1509.05434>
11. Taye, M M. (2010, January 1). Understanding Semantic Web and Ontologies: Theory and Applications. Cornell University. <https://doi.org/10.48550/arxiv.1006.4567>
12. Zhang, H., Guo, Y., Li, Q., George, T J., Shenkman, E., Modave, F., & Bian, J. (2018, July 1). An ontology-guided semantic data integration framework to support integrative data analysis of cancer survival. *BioMed Central*, 18(S2). <https://doi.org/10.1186/s12911-018-0636-4>
13. Jones, D M., Bench-Capon, T., & Visser, P R S. (2007, January 1). METHODOLOGIES FOR ONTOLOGY DEVELOPMENT. <http://cgi.csc.liv.ac.uk/~tbc/publications/itknows.pdf>
14. Faria, D., Pesquita, C., Santos, E., Palmonari, M., Cruz, I. F. and Couto, F. M. (2013), The Agreement Maker Light ontology matching system, in R. Meersman, H. Panetto, T. Dillon, J. Eder, Z. Bellahsene, N. Ritter, P. De Leenheer and D. Dou, eds, 'On the Move to Meaningful Internet Systems: OTM 2013 Conferences', Springer Berlin Heidelberg, Berlin, Heidelberg, pp. 527-541.
15. Paulheim, H. and Hertling, S. (2013), WeSeE-match results for OAEI 2013, in 'Proceedings of the 8th International Conference on Ontology Matching - Volume 1111', OM'13, CEUR-WS.org, Aachen, Germany, Germany, pp. 197-202. <http://dl.acm.org/citation.cfm?id=2874493.2874513>
16. F. Sauwa, A. A. Suryani, and T. Suharto, "Analisa Keterhubungan Ontology Pada Web Semantik Menggunakan Terminological-Based Ontology Matching," vol. 1, no.1, pp. 580-586, 2014.
17. Marco Antonio Calijorne Soares and Fernando Silva Parreiras. July 2020. A literature review on question answering techniques, paradigms, and systems. Vol. 32. Issue 6. Pp. 635-646.
18. & Hartati, S., 2015. Analisis Ekstraksi Pengetahuan Eksternal Untuk Question Answering System. Seminar Nasional Teknologi Informasi (SNATi), pp. B-29 - B-3.
19. Y. Liu, X. Yi, R. Chen, "A Survey on Frameworks and Methods of Question Answering," vol. 3, pp. 115-119, 2016.
20. Gilani, S., Quinn, C., & McArthur, J. (2020, September 1). A review of ontologies within the domain of smart and ongoing commissioning. Elsevier BV, 182, 107099-107099. <https://doi.org/10.1016/j.buildenv.2020.107099>

21. Arenas, M., Gottlob, G., & Pieris, A. (2014, June 18). Expressive languages for querying the semantic web. <https://doi.org/10.1145/2594538.2594555>
22. Samreen, S., Mirza, J S., & Rasheed, A. (2013, December 1). RDF and OWL Ontology Building of Web Applications. , 5(4), 109-117. <https://doi.org/10.19026/rjit.5.5795>
23. Purohit, S., Van, N., & Chin, G. (2020, January 1). Semantic Property Graph for Scalable Knowledge Graph Analytics. Cornell University. <https://doi.org/10.48550/arxiv.2009.07410>
24. Taipalus, T. (2020, January 1). Persistent Errors in Query Formulation. <https://jyx.jyu.fi/handle/123456789/71720>
25. Sampada, K S., & Kavya, N P. (2016, October 1). Efficient keyword query routing in Linked Data. <https://doi.org/10.1109/csitss.2016.7779383>
26. Altman, M., Huang, T T., & Breland, J Y. (2018, September 27). Design Thinking in Health Care. Centers for Disease Control and Prevention, 15. <https://doi.org/10.5888/pcd15.180128>
27. Wolcott, M D., McLaughlin, J E., Hubbard, D., Rider, T R., & Umstead, K. (2020, August 26). Twelve tips to stimulate creative problem-solving with design thinking. Taylor & Francis, 43(5), 501-508. <https://doi.org/10.1080/0142159x.2020.1807483>
28. Petrosioniak, A., Hicks, C., Barratt, L., Gascon, D., Kokoski, C., Campbell, D., White, K., Bandiera, G., Lum-Kwong, M M., Nemoy, L., & Brydges, R. (2020, June 1). Design Thinking–Informed Simulation. Lippincott Williams & Wilkins, 15(3), 205-213. <https://doi.org/10.1097/sih.0000000000000408>
29. BIMERR. (n.d.). Building ontologies for medicine: A guide for researchers and practitioners. Retrieved September 4, 2024, from <https://bimerr.iot.linkeddata.es/def/building/>
30. Murnane, T., Reed, K., & Hall, R. (2006, January 1). Tailoring of black-box testing methods. <https://doi.org/10.1109/aswec.2006.49>
31. Umar, M A. (2020, June 30). Comprehensive study of software testing: Categories, levels, techniques, and types. <https://doi.org/10.36227/techrxiv.12578714.v2>
32. Barus, A C. (2019, March 1). The implementation of ATDD and BDD from Testing Perspectives. IOP Publishing, 1175, 012112-012112. <https://doi.org/10.1088/1742-6596/1175/1/012112>.