

Daftar Pustaka

- [1] W. Alromima, I. F. Moawad, R. Elgohary dan M. Aref, "Ontology-based Query Expansion for Arabic Text Retrieval," (*IJACSA*) *International Journal of Advanced Computer Science and Applications*, vol. 7, no. 8, 2016.
- [2] T. Boonyoung dan A. Mingkhwan, "Semantic Ranking based on Computer Science Ontology Weight," *The 9th International Conference on Digital Information Management*, 2014.
- [3] C. D. Manning, P. Raghavan dan H. Schütze, "An Introduction to Information Retrieval," 2009. [Online]. Available: <http://www.informationretrieval.org/>.
- [4] H. Dong, F. K. Hussain dan E. Chang, "A Survey in Traditional Information Retrieval Models," *Digital Ecosystems and Technologies*, 2008.
- [5] D. Nandini, *Semantic Web and Ontology*, 2014.
- [6] C. Paz-Trillo, R. Wassermann dan P. P. Braga, "An Information Retrieval Application Using Ontology," 2005.
- [7] A. Roshdi dan A. Roohparvar, "Review: Information Retrieval Techniques and Applications," *International Journal of Computer Networks and Communications Security*, vol. 3, no. 9, 2015.
- [8] R. Suganyakala dan Dr. R. R. Rajalaxmi, "Movie Related Information Retrieval Using Ontology Based Semantic Search," *International Conference on Information Communication and Embedded Systems (ICICES)*, 2013.
- [9] J. M. Kassim dan M. Rahmany, "Introduction to Semantic Search Engine," *International Conference on Electrical Engineering and Informatics*, 2009.
- [10] B. A. Abu-Salih, "Applying Vector Space Model (VSM) Techniques in Information Retrieval for Arabic Language," *CoRR*, vol. abs/1801.03627, 2018.
- [11] S. Shrivastava dan P. Sanjay Agrawal, "An Overview of Building Blocks of Semantic Web," *International Journal of Computer Applications (0975 – 8887)*, vol. 152, 2016.
- [12] L. Afuan dan Azhari, "Penerapan Semantik Web pada Ontologi Learning Resource Repositori," *Seminar Nasional Teknologi Informasi dan Komunikasi 2016 (SENTIKA 2016)*, 2016.
- [13] "Semantic Web," [Online]. Available: <https://www.w3.org/standards/semanticweb/>.
- [14] A. Nugroho, "Membangun Ontologi Jurnal Menggunakan Protégé," *JURNAL TRANSFORMATIKA*, vol. 10, pp. 20-25, 2012.
- [15] G. Desrianti, "Akurasi dalam Pencarian pada Search Engines," 2010.
- [16] R. K. Goutam dan S. K. Dwivedi, "Performance Evaluation of search engines via user efforts Performance Evaluation of search engines via user efPerformance Evaluation of Search Engines Via User Efforts Measure," *International Journal of Computer Science Issues*, vol. 9, no. 4, 2012.
- [17] M.-c. Tang dan Y. Sun, "Evaluation of Web-Based Search Engines Using User-Effort Measures," 2003.
- [18] A. Turpin dan F. Scholer, "User Performance versus Precision Measures for Simple Search Tasks," *SIGIR conference on Research and development in information*, pp. 11-18, 2006.
- [19] C. Buckley dan E. M. Voorhees, "Evaluating Evaluation Measure Stability," *ACM SIGIR Forum*, vol. Vol. 51, no. 2, 2017.
- [20] R. Kumar, P. Pattnaik dan Y. Sharma, "Hash-Based Rule Mining Algorithm in Data-Intensive Homogeneous Cloud Environment," *Proceedings of the Second International Conference on Computer and Communication Technologies IC3T 2015*, vol. 1, pp. 21-27, 2015.