

DAFTAR PUSTAKA

- [1] Yu, L., 2011, Developer Guide for Semantic Web, Springer-Verlag Berlin Heidelberg, Germany.
- [2] Berner-Lee, T. dan Fischetti, M. , 1999, Weaving The Web, Harper San Francisco, USA
- [3] Lei, Y., Uren, V., Motta, E., 2006, SemSearch: A Search Engine for the Semantic Web, 15th International Conference, EKAW 2006, Poděbrady, Czech Republic, October 2-6, 2006. Proceedings, pp 238- 245, Springer
- [4] Grimes, Seth (January 21, 2010). "Breakthrough Analysis: Two + Nine Types of Semantic Search".
- [5] Strzalkowski, T., Carballo, J.P., Karlgen, J., Hulth, A., Tapanainen, P., dan Lahtinen, T., 1999, Natural Language Information Retrieval,
<http://trec.nist.gov/pubs/trec8/papers/ge8adhoc2.pdf>
- [6] Mandala, R., 1999, Temu Kembali Informasi dengan Bantuan Analisis Linguistik, Proceeding of Information Processing and Management.
- [7] Liddy, E.D., 2001, Natural Language Processing, In Encyclopedia of Library and Information Science, Marcel Decker Inc, NY.
- [8] Knublauch,H., 2009, SPIN SPARQL Inferencing Notation, www.spinrdf.org
.
- [9] Knublauch,H., Hendler, J.,A, Idehen, K., 2011, SPIN - Overview and Motivation, <http://www.w3.org/Submission/spin-overview/>.

- [10] Zou,Y., Finin, T., dan Chen, H., 2005, *F- OWL: an Inference Engine for the Semantic Web*, Proceedings of the Third International Workshop Formal Approaches to Agent-Based Systems (FAABS), Volume 3228, Springer-verlag , Greenbelt, MD, USA, p 238-248.
- [11] Badra, F., Paul Servant, F. dan Passant, A, 2011, A Semantic Web Representation of a Product Range Specication based on Constraint Satisfaction Problem in the Automotive Industry, Proceedings of the 1st International Workshop on Ontology and Semantic Web for Manufacturing, Heraklion, Crete, Greece
- [12] Fürber, C., Hepp, M., 2010, Using SPARQL and SPIN for Data Quality Management on the Semantic Web, Proceedings Business Information Systems 13th International Conference, Berlin, Germany.
- [13] He, Y., Quan, T.T. dan Hui, S.C. (2006), *A Multimodal Restaurant Finder For Semantic Web*, In Addendum Contributions of International IEEE Conference on Computer Sciences (RIVF'06), Vietnam.
- [14] Noy, N.F dan McGuinness, D.L, 2001, Ontology Development 101: A Guide to creating your First Ontology,
<http://www.ksl.stanford.edu/people/dlm/papers/ontology-tutorial-noy-mcguinness.pdf> , diakses tanggal 29 November 2011
- [15] Bernes-Lee, T., Hendler, J., dan Lassila, O., 2001, The Semantis Web. American Scientific, USA
- [16] Tala, Z, 2003, A Study of Stemming Effect in Information Retrieval in Bahasa Indonesia, Institute for Technologies For Mapping Representation Of Ontologies, Springer, New York.