

DAFTAR PUSTAKA

- Al-Kalani, F., Awad, M, dan Hani, N., 2010, Semantic Web : Improving Search Using RDF Instead of XML. *Global Journey of Computer Science and Technology*, vol.10, issue.15, pp.23.
- Alwi, H., 2003, Tata Bahasa Baku Bahasa Indonesia, edisi ketiga, Balai Pustaka, Jakarta.
- Antoniou, G. and Harmelen, F. V., 2008. *A Semantic Web Primer, Second Edition*, The MIT Press Cambridge Massachussets, London.
- Bendi, R.K.J., 2010. *Sistem Question Answering Sederhana Berbasis Ontologi Sebagai Sistem Semantik Web Semantik*, Tesis, S2 Ilmu Komputer, Universitas Gadjah Mada, Yogyakarta.
- Berners-Lee, T., Hendler, J., and Lassila, O., 2001, The Semantic Web, *Scientific American*, America, pp 29-37.
- Bertino, E., and Catania, B., 2001, *Intelligent Database Systems*, Addison-Wesley, Boston.
- Breitman, K., Casanova, M., and Truszkowski, W., 2007. *Semantic Web : Concept, Technologies and Applications*, London: Springer.
- Chein., M., and Mugnier., Marie-Laure., 1992. Polynomial Algorithms for Projection and Matching, "Conceptual Structures: Theory and Implementation", *Proceedings of the 7th Annual Workshop on Conceptual Graphs (AWCG'92)*, New Mexico State University, Las Cruces, New Mexico, USA, pp. 49-58.
- Davies, J., Fensel, D., and Harmelen, F. V., 2003. *Towards the Semantic Web : Ontology-driven Knowledge*, John Wiley & Sons Ltd, England.
- Evangelos, V., Moutselakis, E., V. and Karakos, A., 2009. Semantic Web Multimedia Metadata Retrieval: An Music Approach. *Panhellenic Conference on Informatics. IEEE*, pp.43-47.

- Grimes, S., 2010. Breakthrough Analysis: Two + Nine Types of Semantic Search. <http://www.informationweek.com/news/software/bi/222400100>, diakses pada tanggal 12 Februari 2014.
- Horridge, M., Drummond, N., and Brandt, S., 2011, A Practical Guide to Building OWL Ontologies Using The Protégé 4 and CO-ODE Tools Editions 1.3, http://mowl-power.cs.man.ac.uk/protegeowltutorial/resources/ProtegeOWL-TutorialP4_v1_3.pdf, diakses pada tanggal 13 April 2014.
- Kishore, R and Ramesh R., 2007, *Ontologies A Handbook of Principles, Concepts and Applications in Information Systems*, Springer.
- Koivunen, M. R., and Miller, E., 2001. W3C Semantic Web Activity, Semantic Web Kick-off Seminar in Finland Nov 2, 2001, pp.304.
- Lee, J., Min, J, K., and Chung, C, W., 2009, An Effective Semantic Search Technique Using Ontology, *WWW '09 Proceedings of the 18th International Conference on World Wide Web*, pp.1057-1058.
- Lukichev, S., Mircea, D. and Giurca, A., 2007. Empowering Moodle with Rules and Semantics. *Proceedings of Scripting for the Semantic Web Workshop at the ESWC May 30, 2007, Innsbruck– Austria*, pp. 12.
- Manola, F., and Miller, E., 2014, RDF Primer, <https://www.w3.org/TR/2004/REC-rdf-primer-20040210/>, diakses pada tanggal 16 Februari 2014.
- Miles, A., and Bechhofer, M., 2009. SKOS Simple Knowledge Organization System Reference, *W3C Recommendation 18 August 2009*, pp.140.
- Myaeng, S.H. and Lopez-Lopez, A., 1992. Conceptual Graph Matching: a flexible algorithm and experiments. *Journal of Experimental and Theoretical Artificial Intelligence*, 4, pp.107–126.
- Nurkhamid, M., 2009. Aplikasi Bibliografi Perpustakaan Berbasis Teknologi Web Semantik, *Tesis*, Program Studi S2 Ilmu Komputer, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada, Yogyakarta.
- Robinson, I., Webber, J., and Eifrem, E., 2013, *Graph Databases*, O'Reilly Media, Boston.

- Sianturi, D., 2008. Implementasi Question Answering System dengan Metode Rule Based pada Banyak Dokumen Berbahasa Indonesia. *Skripsi*, Institut Pertanian Bogor, Bogor.
- Simanjuntak, T.B., 2009. Semantik Web Search Engine untuk Konten Gambar, Audio dan Video berbasis RDF/RDFs, *Skripsi*, S1 Teknik Informatika, Institut Teknologi Surabaya, Surabaya.
- Sowa, J.F., 1984. *Knowledge Representation*, Pacific Grove: Brooks/Cole PublishingCo.
- Suryawan, I.W.D., 2013, Sistem Question Answering Menggunakan Pendekatan Berbasis Pengetahuan, *Tesis*, Program S2 Ilmu Komputer, Universitas Gadjah Mada, Yogyakarta.
- Rich, E., and Knight, K., 2006, Artificial Intelligence, In McGraw Hill Companies Inc., pp.377426.
- Taft, D, K., 2014. Neo4j 2.0 Aims to Bring Graph Databases to the Masses, <http://www.eweek.com/database/neo4j-2.0-aims-to-bring-graph-databases-to-the-masses.html>, diakses pada tanggal 10 Januari 2015.
- Tala, Z., 2003. *A Study of Stemming Effect in Information Retrieval in Bahasa Indonesia*, New York: Springer.
- Unni, M. and Baskaran, K., 2011. Overview of Approaches to Semantic Web Search. *International Journal of Computer Science and Communication (IJCSC)*, 2(2), pp.345 – 349.
- Wei, Y, L., Zheng-tao, Y., Xiang-yan, M., Wen-gang, CHE., dan Cun-li, M., 2008, Question Classification Based on Incremental Modified Bayes, *In 2008 Second International Conference on Future Generation Communication and Networking, IEEE*, pp.141952.
- Wibisono, S., 2010. Sistem Pengolah Bahasa Alami untuk Query Basisdata Akademik dengan Format Data XML, *Tesis*, S2 Ilmu Komputer, Universitas Gadjah Mada, Yogyakarta.