

## DAFTAR PUSTAKA

- [1] PgPlus Team, "PrimagamaPlus," 2010. [Online]. Available: <http://primagamaplus.com>.
- [2] Microsoft Developer Network, "Structured Query Language (SQL)," [Online]. Available: [http://msdn.microsoft.com/en-gb/library/windows/desktop/ms714670\(v=vs.85\).aspx](http://msdn.microsoft.com/en-gb/library/windows/desktop/ms714670(v=vs.85).aspx). [Accessed 5 11 2014].
- [3] K. Tran, "Semantic Web Mining".
- [4] N. Bikakis, C. Tsinaraki, N. Gioldasis, I. Stavakantonakis and S. Christodoulakis, "The XML and Semantic Web Worlds: Technologies, Interoperability and Integration. A survey of the State of the Art," p. 4, 2013.
- [5] F. Berriman, D. Cederholm, T. Çelik, R. Khare, R. King, K. Marks and B. Ward, "Microformats Web," 20 June 2005. [Online]. Available: <http://microformats.org/>. [Accessed 14 October 2014].
- [6] Facebook, "Open Graph Protocol," 2007. [Online]. Available: <http://ogp.me>. [Accessed 14 October 2014].
- [7] "RDF Schema 1.1," W3C, 25 February 2014. [Online]. Available: <http://www.w3.org/TR/rdf-schema/>.
- [8] L. Stojanovic, S. Staab and R. Studer, "eLearning based on the Semantic Web," 2001.
- [9] A. Soylu, S. Kuru, F. Wild and F. Mödritscher, "E-Learning and Microformats: A Learning Object Harvesting Model and a Sample Application," 2008.
- [10] B. R. Suteja and A. Ashari, "Ontology e-Learning Content berbasis Web Semantik," 2008.
- [11] J. Hanson and M. Jenkins, "e-Learning Series," *LTSN Generic Centre*, 2003.
- [12] G. Antoniou and F. Van Harmelen, "A Semantic Web Primer," Massachusetts, London, England, MIT Press Cambridge, 2004, pp. 44-171.
- [13] W. Q. Qwaider, "Semantic Web Technologies Applied to E-Learning," *International Journal of Computer Applications (0975 – 888)*, vol. Volume 47– No.10, 2012.
- [14] S. Wills, "Strategic Planning for Blended e-Learning," *Centre for Educational Dev, & Interactive Resources, Wollongong Univ., NSW*, 2006.
- [15] J. Brase and W. Nejdl, "Ontologies for e-Learning," *Information System Institute, University of Hannover, Germany*, 2002.

- [16] P. Gomes, B. Antunes, L. Rodrigues, A. Santos and J. Barbeira, "Using Ontologies for eLearning Personalization," 2004.
- [17] B. Gradinarova, O. Zhelezov and M. Gradinarova, "An e-Learning Application Based on the Semantic Web Technology," 2006.
- [18] D. Garcia-Saiz and M. Z. Pantaleon, "E-learning Web Miner: A data mining application to help instructors involved in virtual courses," 2011.
- [19] T. Berners-Lee, J. Hendler and O. Lassila, "The Semantic Web," *Scientific American*, 2001.
- [20] T. O'Reilly, "What is Web 2.0 Design Patterns and Business Models for the Next Generation of Software," 2005. [Online]. Available: <http://oreilly.com/web2/archive/what-is-web-20.html>.
- [21] E. Miller and M.-R. Koivunen, "W3C Semantic Web Activity," 2001. [Online]. Available: <http://www.w3.org/2001/12/semweb-fin/w3csw>.
- [22] R. Vesse, R. Zettlemoyer, K. Ahmed, G. Moore and T. Pluskiewicz, "dotNetRDF - Working with Triple Stores," 2009. [Online]. Available: <https://bitbucket.org/dotnetrdf/dotnetrdf/wiki/UserGuide/Working%20with%20Triple%20Stores>.
- [23] R. Price, "What Is An RDF Triple?," 2004. [Online]. Available: [http://www.robertprice.co.uk/robblog/2004/10/what\\_is\\_an\\_rdf\\_triple\\_-shtml/](http://www.robertprice.co.uk/robblog/2004/10/what_is_an_rdf_triple_-shtml/).
- [24] R. S. Pressman, "The Linear Sequential Model," in *Software Engineering A Practitioner's Approach Fifth Edition*, McGraw-Hill, 2001, pp. 28-30.
- [25] R. S. Pressman, "Black-box Testing," in *Software Engineering A Practitioner's Approach Fifth Edition*, McGraw-Hill, 2001, pp. 459-468.