Brickley, Dan and Guha, R.V. (2004) RDF Vocabulary Description Language 1.0: RDF Schema. Available at: http://www.w3.org/TR/2004/REC-rdf-schema-20040210/

Dunsire, Gordon, and Mirna Willer. (2011). Standard library metadata models and structures for the Semantic Web. In Library hi tech news, Vol. 28, No. 3.

Espinoza, Mauricio; Montiel-Ponsoda, Elena and Gómez-Pérez, Asunción. (2009) Ontology Localization Proceedings of the 5th International Conference on Knowledge Capture (KCAP09), (pp. 33-40)

Espinoza, Mauricio, Gómez-Pérez, Asunción and Mena, Eduardo. (2008). LabelTranslator - A Tool to Automatically Localize an Ontology The Semantic Web: Research and Applications, Springer, (pp.792-796).

Flied, Gunther, Christian Kop and Jrgen Vhringer. *From OWL Class and Property Labels to Human Understandable Natural Language*. In Proceeding of 12th International Conference on Applications of Natural Language to Information Systems, NLDB 2007.

Guidelines for Subject Authority and Reference Entries. (1993). Working Group on "Guidelines for Subject Authority Files" of the Section on Classification and Indexing of the IFLA Division of Bibliographic Control.62 pages. Hardbound. ISBN 10 : 3-598-11180-0

Hepp, Martin. (2010).GoodRelations Language Reference. V 1.0, Release 2010-09-16. Available at: http://www.heppnetz.de/ontologies/goodrelations/v1

IAS. (2007). International Accounting Standards Board, 2007. International Financial Reporting Standards 2007 (including International Accounting Standards (IAS) and Interpretations as at 1 January 2007).

IFLA. FRBR Review Group (2011). Functional requirements: the FRBR family of models Available at: http://www.ifla.org/node/2016

ISO 639 - Codes for the representation of names of languages. (2002).

Liang, Anita., Boris. Lauser, Margherita Sini, Johannes. Keizer, Stephen. Katz. (2008). From AGROVOC to the Agricultural Ontology Service/Concept Server. An OWL model for managing ontologies in the agricultural domain. In Proceedings of the OWL: Experiences and Directions Workshop. Manchester, UK.

McCrae, John, Guadalupe Aguado de Cea, Paul Buitelaar, Philipp Cimiano, Thierry Declerck, Asunción Gómez-Pérez, Jorge Gracia, Laura Hollink, Elena Montiel-Ponsoda, Dennis Spohr, and Tobias Wunner. (2011). Interchanging Lexical Resources in the Semantic Web. Language Resources and Evaluation (in press).

Miles, Alistar, Sean Bechhofer (2009) SKOS-Simple Knowledge Organization System Reference. Retrieved April 11, 2011, from http://www.w3.org/TR/skos-reference/

Montiel-Ponsoda, Elena, Guadalupe Aguado de Cea, Asunción Gómez-Pérez, and Wim Peters. (2010). Enriching Ontologies with Multilingual Information. Journal of Natural Language Engineering, DOI:10.1017/S1351324910000082.

Müller, Hans-Michael, Eimear E. Kenny, and Paul W. Sternberg. Textpresso: An Ontology-Based Information Retrieval and Extraction System for Biological Literature PLoS Biol, 2004, 2, e309.

Sauermann, Leo, and Richard Cyganiak. (2008, December) Cool URIs for the Semantic Web. Note NOTE-cooluris-20081203. World Wide Web Consortium,

Sauermann, Leo, Cyganiak, Richard, Ayers, Danny, Max Völkel. (2008). Cool URIs for the Semantic Web. W3C Interest Group Note 03 December 2008. World Wide Web Consortium. Retrieved April, 2011, from http://www.w3.org/TR/cooluris/

Shober, Daniel, Barry Smith, Suzanna E. Lewis, Waclaw Kusnierczyk, Jane Lomax, Chris Mungall, Christ F. Taylor, Philippe Rocca-Serra, and Susanna-Assunta Sansone. (2009). Survey-based naming conventions for use in OBO Foundry ontology development. BMC Bioinformatics 2009, 10:125. DOI: 10.1186/1471-2105-10-125.

Svab-Zamazal Ondrej and Svatek Vojtech. (2008). Analysing Ontological Structures through Name Pattern Tracking. In: EKAW 2008 - 16th International Conference on Knowledge Engineering and Knowledge Management. Springer LNCS, pp. 213-228.

Svenonius, Elaine. (2000). The intellectual foundation of information organization. Cambridge, MA: MIT Press.

Théreaux, Olivier. (2003). Common http implementation problems. W3C note, World Wide Web Consortium. Retrieved April 2011, from http://www.w3.org/TR/chips/.

Vrandecic, Denny, Völker, Johanna, Haase, Peter, Duc, Thanh, and Cimiano, Philip. (2006). A metamodel for annotations of ontology elements in OWL-DL. In Proceedings of the 2nd Workshop on Ontologies and Meta-Modeling. GI Gesellschaft für Informatik.

Vossen, Piek. (1998). Introduction to EuroWordNet. In N. Ide, D. Greenstein, and P. Vossen (Eds.), Special Issue on EuroWordNet (Vol. 32 (2-3), pp. 73-89).

Willer, Mirna., Gordon Dunsire,. and Boris Bosančić. (2010) ISBD and the Semantic Web. In JLIS.it Journal of Library and Information Science. Italy, Vol. 1 No. 2, (pp. 213-236). DOI: 10.4403/jlis.it-4536