

7 Referências bibliográficas

[Allemand 2010] ALLEMANG, D., Semantic Web and the Linked Data Enterprise, Linking Enterprise Data, 2010.

[Allen 1983] ALLEN, J.F., Maintaining Knowledge About Temporal Intervals, Communications of the ACM, Vol.26, no. 11, 1983.

[Almeida et al, 2008] ALMEIDA, J.P.A., GUIZZARDI, G. A Semantic Foundation for Role-Related Concepts in Enterprise Modelling. In: THE 12th IEEE INTERNATIONAL EDOC CONFERENCE - EDOC 2008, München, Germany, 2008.

[Berners-Lee et al, 2001] BERNERS-LEE, T.; HENDLER, J.; LASSILA, O. The Semantic Web, Scientific American, 2001.

[Bottazzi et al, 2008] BOTTAZZI, E.; FERRARIO, E., Towards a DOLCE Ontology of Organizations, Journal of Business Process Integration and Management (IJBPIM), Inderscience Publisher, 2008.

[Ciarlini et al, 2009] CIARLINI, A.E.M.; BARBOSA, S.D.J.; CASANOVA, M.A.; FURTADO, A.L. Event Relations in Plan-Based Plot Composition. In: Proceedings of SBGAMES 2008, Minas Gerais, Brazil, 2008.

[Conte et al, 1995] CONTE, R., CASTELFRANCHI, C., Cognitive and Social Action, UCL Press, London, 1995.

[Dunn 2010] DUNN, S. From Publisher to Platform - How the guardian used content, search, and open source to build a powerful new business model. Disponível em: <<http://www.slideshare.net/openplatform/from-publisher-to-platform-how-the-guardian-used-content-search-and-open-source-to-build-a-powerful-new-business-model>> Acesso em 25 out. 2010.

[Falbo 2003] FALBO, R.A., ODE: Ontology-based Software Development Environment, IX Congreso Argentino de Ciencias de la Computación, La Plata, Argentina, 2003.

[Falbo et al, 2005] FALBO, R.; BERTOLLO, G., Establishing a Common Vocabulary for Helping Organizations to Understand Software Processes, Proceedings

of the 1st Workshop on Vocabularies, Ontologies and Rules for The Enterprise (VORTE), Enschede, The Netherlands, ISSN 1574-0846, 2005.

[FIFA 2010] FIFA, Laws of the game. Disponível em <http://www.fifa.com/mm/document/affederation/generic/81/42/36/lawsofthegame_2010_11_e.pdf>. Acesso em 20 out. 2011.

[Guarino et al, 2002] GUARINO, N., WELTY, C. Evaluating Ontological Decisions with OntoClean. Communications of the ACM, 45 (2): 61-65 (2002).

[Guizzardi et al, 2004] GUIZZARDI, G.; WAGNER, G. On A Unified Foundational Ontology and some Applications of it in Business Modeling, Open INTE-ROP Workshop on Enterprise Modelling and Ontologies for Interoperability, at the 16th Intl. Conf. on Advances in Information Systems Engineering (CAiSE), Latvia, 2004.

[Guizzardi et al, 2005] GUIZZARDI, G., WAGNER, G. Some Applications of a Unified Foundational Ontology in Business Modeling, In Ontologies and Business Systems Analysis, M. Rosemann and P. Green (Eds.), IDEA Publisher, 2005.

[Guizzardi 2005] GUIZZARDI, G. Ontological Foundations for Structural Conceptual Models, Telematica Instituut Fundamental Research Series no. 15, The Netherlands, 2005, ISBN 90-75176-81-3.

[Guizzardi & Masolo & Borgo, 2006] GUIZZARDI, G.; MASOLO, C.; BORGO, S. In the Defense of a Trope-Based Ontology for Conceptual Modeling: An Example with the Foundations of Attributes, Weak Entities and Datatypes, 25th Intl. Conf. on Conceptual Modeling (ER'2006), Arizona, USA. LNCS Vol. 4215, Springer- Verlag, Berlin, 2006.

[Guizzardi et al, 2008] GUIZZARDI, G., FALBO, R. A., GUIZZARDI, R. S. S. A importância de Ontologias de Fundamentação para a Engenharia de Ontologias de Domínio: o caso do domínio de Processos de Software. IEEE Transactions Latin America. v. 6, p. 244-251, 2008.

[Guizzardi et al, 2009] GUIZZARDI G, WAGNER G. Using the Unified Foundational Ontology (UFO) as a foundation for general conceptual modeling languages. In: Poli R, editors, Theory and Application of Ontologies, vol. 2, Springer-Verlag: Berlin; 2009.

[Heller et al, 2004] HELLER, B., HERRE, H. Ontological Categories in GOL. Axiomathes 14: 71-90, Kluwer Academic Publishers, 2004.

[Lowe 2006] LOWE, E.J., The Four Category Ontology, Oxford University Press, 2006.

[McLuhan 1964] MCLUHAN, M. Understanding Media: the extensions of man. New York: The New American Library. 1964. 318p.

[New York Times 2009] NEW YORK TIMES. First 5,000 Tags Released to the Linked Data Cloud. Disponível em: <<http://open.blogs.nytimes.com/2009/10/29/first-5000-tags-released-to-the-linked-data-cloud/>> Acesso em 10 out. 2010.

[Ó Crualaoich 2010] O CRUALAOICH, D. Linked Data at the Guardian. Disponível em : < <http://www.guardian.co.uk/open-platform/blog/linked-data-open-platform>> Acesso em 22 out. 2010.

[O' Donovan 2010] O'DONOVAN, J. The World Cup and a call to action around Linked Data. Disponível em:
<http://www.bbc.co.uk/blogs/bbcinternet/2010/07/the_world_cup_and_a_call_to_ac.html> Acesso em 20 out. 2010.

[Rayfield 2010] RAYFIELD, J. BBC World Cup 2010 dynamic semantic publishing. Disponível em: <http://www.bbc.co.uk/blogs/bbcinternet/2010/07/bbc_world_cup_2010_dynamic_sem.html> Acesso em 20 nov. 2010.

[Rosenberg 1977] ROSENBERG, S.T., Frame-based Text Processing. Massachusetts: Massachusetts Institute of Technology, 1977.

[Searle 2000] SEARLE, J., Mind, Language and Society, Basic Books, 2000.

[Troncy 2008] TRONCY, R., Bringing The IPTC News Architecture into the Semantic Web In: 7th INTERNATIONAL SEMANTIC WEB CONFERENCE - ISWC'08, Karlsruhe, Germany, 2008. p. 483-498