**Referências para o trabalho**

Handbook on Ontologies

[*International Handbooks on Information Systems*](https://link.springer.com/bookseries/3795) *2009*

Web Semântica - A Internet do Futuro

Gruber, T. R., [Toward Principles for the Design of Ontologies Used for Knowledge Sharing](http://tomgruber.org/writing/onto-design.htm). *International Journal Human-Computer Studies*, 43(5-6):907-928, 1995.

Guarino, N. [Formal Ontology, Conceptual Analysis and Knowledge Representation](http://www.loa-cnr.it/Papers/FormOntKR.pdf), *International Journal of Human-Computer Studies*, 43(5-6):625–640, 1995

Guarino N. [Formal ontology and information systems.](https://scholar.google.it/citations?view_op=view_citation&hl=it&user=3-WRYO4AAAAJ&citation_for_view=3-WRYO4AAAAJ:DGpvO1n63MYC)

*National Research Council, 1-13,* 1998

Robert Battle, Edward Benson

Web Semantics: Science, Services and Agents on the World Wide Web

*Bridging the semantic Web and Web 2.0 with Representational State Transfer (REST)*

*6, 61–69, 2008.*

**Possíveis Autores e Trabalhos**

[1] Berners-Lee, T., Hendler, J. and Lassila, O. [The Semantic Web](http://www.w3.org/2001/sw/), *Scientific American*, May 2001. Also http://www.w3.org/2001/sw/

[2] Gruber, T. R., [A Translation Approach to Portable Ontology Specifications](http://tomgruber.org/writing/ontolingua-kaj-1993.htm). *Knowledge Acquisition*, 5(2):199-220, 1993. See also [*What is an Ontology?*](http://www-ksl.stanford.edu/kst/what-is-an-ontology.html)<http://www-ksl.stanford.edu/kst/what-is-an-ontology.html>

[3] Gruber, T. R., [Toward Principles for the Design of Ontologies Used for Knowledge Sharing](http://tomgruber.org/writing/onto-design.htm). *International Journal Human-Computer Studies*, 43(5-6):907-928, 1995.

[4] Guarino, N. [Formal Ontology, Conceptual Analysis and Knowledge Representation](http://www.loa-cnr.it/Papers/FormOntKR.pdf), *International Journal of Human-Computer Studies*, 43(5-6):625–640, 1995.

GUARINO, N. Formal ontology in information systems. In: IOS Press, A, editor, FOIS’98, TRENTO, ITALY, p. 3–15, 06 1998.

[5] Hayes, P. J. The Second Naive Physics Manifesto, in Hobbs and Moore (eds.), *Formal Theories of the Common-Sense World*, Norwood: Ablex, 1985.

[6] McCarthy, J. [Circumscription -- A Form of Non-Monotonic Reasoning](http://www-formal.stanford.edu/jmc/circumscription/circumscription.html),

*Artificial Intelligence*, 5(13): 27-39, 1980.

[7] McGuinness, D. L. and van Harmelen, F. [OWL Web Ontology Language](http://www.w3.org/TR/owl-features/). W3C Recommendation 10 February 2004. http://www.w3.org/TR/owl-features/

[8] Neches, R., Fikes, R. E., Finin, T., Gruber, T. R., Patil, R., Senator, T., & Swartout, W. R. [Enabling technology for knowledge sharing](http://tomgruber.org/writing/AIMag12-03-004.pdf). *AI Magazine*, 12(3):16-36, 1991.

[9] [Smith, B. and Welty, C. Ontology---towards a new synthesis](http://www.cs.vassar.edu/faculty/welty/papers/fois-intro.pdf). *Proceedings of the International Conference on Formal Ontology in Information Systems* (FOIS2001).ACM Press, 2001.

[10] Sowa, J. F. *Conceptual Structures. Information Processing in Mind and Machine,* Reading, MA: Addison Wesley, 1984.

[11] [Standard Upper Ontology Working Group](http://suo.ieee.org/) (SUO) IEEE P1600.1, <http://suo.ieee.org/>