

References:

1. www.wikipedia.org
2. A Semantic Web Search and Metadata Engine *
(Li Ding, Tim Finin, Anupam Joshi, Yun Peng, R. Scott Cost, Joel Sachs, Rong Pan, Pavan Reddivari, Vishal Doshi – Department of Computer Science and Electronic Engineering, University of Maryland Baltimore County, Baltimore MD 21250, USA)
3. Virtual Travel Agency: A Multi-Agent-System that implements Semantic Web Services. (Swati Ringe, Dhana Nandini, Gaurav Sharma, Mayuri Rege – Computer Engineering Department, University of Mumbai, M.G. Road, Fort, Mumbai-400 032. India)
4. Semantics and Complexity of SPARQL
(Jorge Pérez¹, Marcelo Arenas², and Claudio Gutierrez – Universidad de Talca, Chile, Pontificia Universidad Católica de Chile, Universidad de Chile)
5. Web to Semantic Web & Role of Ontology
(Zeeshan Ahmed, Detlef Gerhard Mechanical Engineering Informatics and Virtual Product Development Division, Vienna University of Technology, Getreidemarkt 9/307 1060 Vienna, Austria)
6. The Protégé OWL Plugin: An Open Development Environment for Semantic Web Applications
(Holger Knublauch, Ray W. Ferguson, Natalya F. Noy and Mark A. Musen Stanford Medical Informatics, Stanford School of Medicine 251 Campus Drive, Stanford, CA)
7. <http://swoogle.umbc.edu/>
8. <http://obitko.com/tutorials/ontologies-semantic-web/>
9. www.linkeddatatools.com