Accepted Tutorials, May 31st

Tutorial 1: Semantic Web Services and their role within Enterprise Processes and a Service Web

Tutorial 2: The Web of Data for E-Commerce in One Day: A Hands-on Introduction to the GoodRelations Ontology, RDFa, and Yahoo! SearchMonkey

Tutorial 3: Extreme Design (XD): Pattern-based Ontology Design

Tutorial 4: Semantic technologies for data integration using OWL2 QL

Tutorial 5: OWL 2 Rules

Tutorial 6: Evaluation of Semantic Web Technologies

Tutorial 6: Evaluation of Semantic Web Technologies (Half Day)
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Roughly 10 years after the vision of the Semantic Web was first presented, Semantic Web Technologies have become a well-established pillar of computer science research. With the increasing number of technologies being developed, the problem of how to compare and evaluate the various approaches gains more and more importance. Such evaluation is critical not only for future scientific progress, but also for the industrial adoption of the developed technologies. This tutorial presents the state of the art of Semantic Web technology evaluation. It is targeted at researchers and practitioners interested in learning how to investigate the strengths and shortcomings of Semantic Web technologies.

Homepage: http://fusion.cs.uni-jena.de/professur/research/activities/sw-eval-tutorial-eswc09