Ontology Engineering for Linked Data: What Makes for a Good Ontology?

Martin Hepp

Universität der Bundeswehr, Munich, Germany mhepp@computer.org

The talk will discuss the impact of ontology design choices and ontology quality criteria on the overall impact of the linked data initiatives. In particular, it will analyze whether there are good and bad ontologies from a practical standpoint, what quality criteria will matter the most, and how this relates to the "raw data now" movement in the community.