



Título: Ontology-Schema based query by example

Data: 26/04/2019

Horário: 08:00h

Local: Hall do Centro de Ciências - Bloco 902

Resumo:

Given a natural language question or a keyword search string, our goal is to translate it into a formal query as SPARQL that captures the information needed. We propose Von-QBE which is a schema-based approach to query over RDF data without any previous knowledge about the ontology entities and schema.

Banca:

Defesa de Qualificação de Dissertação: Lucas Peres Gaspar

Escrito por Secretaria MDCC

Qua, 24 de Abril de 2019 00:00

- Prof. Dr. José Antonio Fernandes de Macêdo (MDCC/UFC - Orientador)
- Prof.^a Dr.^a Ticiane Linhares Coelho da Silva (UFC - Coorientadora)
- Prof. Dr. César Lincoln Cavalcante Mattos (MDCC/UFC)