

Monday Morning:

09:00–09:30 Introductory Session

09:30–10:30 Kolaitis: The Ubiquitousness of Database Dependencies

11:00–12:00 Tendera: Decidable Fragments of First-Order Logic

Monday Afternoon:

14:00–15:00 Wolter: Ontology-Based Data Access with Expressive Ontology Languages

15:00–15:15 Questions & Directions Session

15:45–16:35 Bodirsky, Madelaine

17:00–17:50 Orsi, Kontchakov + Zakharyashev

Tuesday Morning:

09:00–10:00 Suciu: Query answering with key constraints: certainty, counting, and probabilities

10:30–11:45 Bienvenu, Fontaine, Ortiz

Tuesday Afternoon:

14:00–15:15 Pratt-Hartmann, Amarilli, Zeume

15:45–17:00 Arenas, Horrocks, Toman + Weddell

Wednesday Morning:

09:00–10:00 Vanden Boom: Satisfiability for Expressive Logics using Automata

10:30–11:45 Marcinkowski, Bourhis, Weinstein

11:45–12 Krotzsch and Rudolph

Wednesday Afternoon:

14:00–15:00 Hernich: Non-monotonic Reasoning in Data Exchange and Ontology-based Data Access

15:00–15:25 Otto

16:00–17:30 Industrial Session: Aref, Popa

Thursday Morning:

09:00–10:00 Pichler: Certain answers to well-designed SPARQL queries

10:30–11:45 Glimm, Pieris, Martens

Thursday Afternoon:

Wrapup Session.