

...First Session

09:00-10:30 (local time GMT-4), 15:00-16:30 (GMT+2 Central Europe-Amsterdam)

Dedicated slots for the presentations include Q&A.

- *Welcome* by organizers (10 min)
- Manfred Jeusfeld, Joao Paulo Almeida, Victorio Albani Carvalho, Claudenir Morais Fonseca and Bernd Neumayr: *Deductive reconstruction of MLT* for multi-level modeling* (20 min), further information: <http://conceptbase.sourceforge.net/mlt-telos/>
- Ulrich Frank and Daniel Töpel: *Contingent Level Classes: Motivation, Conceptualization and Implications for Model Management* (20 min)
- Chris Partridge, Andrew Mitchell, Sergio de Cesare, Matthew West, Oscar Xiberta Soto, Marco da Silva and Mesbah Khan: *Implicit requirements for ontological multi-level types in the UNICLASS classification* (20 min)

Coffee Break

10:30-11:00 (local time GMT-4), 16:30-17:00 (GMT+2 Central Europe-Amsterdam)

Second Session

11:00-12:30 (local time GMT-4), 17:00-18:30 (GMT+2 Central Europe-Amsterdam)

- Zoltán Theisz, Sándor Bácsi, Gergely Mezei, Ferenc A. Somogyi and Dániel Palatinszky: *Join potency – a way of combining separate multi-level models* (20 min)
- Joao Paolo Alemeida, Thomas Kuehne, Marco Montali. EMISA Challenge announcement.
- Thomas Kuehne and Arne Lange: *Meaningful Metrics for Multi-Level Modeling* (20 min)
- Plenary discussion: *Current state and future of Multi-Level Modeling*.