

Logic and Applications – LAP 2014

Dubrovnik, Croatia, 22-26/9/2014

Tentative program

Monday, 22/9/2014

15:45-16:00	gathering
16:00–17:00	Zvonimir Šikić: <i>On probable conditionals</i>
17:00-17:30	coffee break
17:30-18:00	Dieter Spreen: <i>Information Frames</i>

Tuesday, 23/9/2014

10:00–11:00	Dragan Doder, John Grant, Zoran Ognjanović: <i>Logics for probabilistic spatio-temporal reasoning</i>
11:00-11:30	coffee break
11:30-12:00	Max Kanovich, Tajana Ban Kirigin, Vivek Nigam, Andre Scedrov, Carolyn Talcott: <i>Time-Bounding Needham-Schroeder Public Key Exchange Protocol</i>
12:00-16:00	
16:00-17:00	Mladen Vuković: <i>Lindström theorem for modal logic</i>
17:00-17:30	coffee break
17:30-18:00	Tin Perkov: <i>Natural deduction for modal logic of judgment aggregation</i>
18:00-18:30	Silvia Ghilezan: <i>Lambek's computational approach to conjugation</i>

Wednesday, 24/9/2014

10:00–11:00	Thomas Studer: <i>Justification Logic</i>
11:00-11:30	coffee break
11:30-12:30	Pierre Lescanne: <i>The rationality of escalation an unexpected use of coinduction in economics</i>

12:30-13:00	Michał Tomasz Godziszewski, Dariusz Kalociński: <i>Computational Complexity of Barwise's Sentence and Similar Natural Language Constructions</i>
13:00-18:30	free afternoon

Thursday, 25/9/2014

10:00–10:30	Umberto Rivieccio: <i>Bilattice public announcement logic</i>
10:30-11:00	Giulio Guerrieri, Lorenzo Tortora de Falco, Luc Pellissier: <i>Injectivity of relational semantics for (connected) MELL proof-nets via Taylor expansion</i>
11:00-11:30	coffee break
11:30-12:30	Andre Scedrov: <i>Progressing Collaborative Systems and Bounded Memory Protocols</i>
12:30-16:00	
16:00-16:30	Giuseppe Greco, Sabine Frittella: <i>Display-type calculi</i>
16:30-17:00	Nenad Savić: <i>Certain applications of ultraproducts series</i>
17:00-17:30	coffee break
17:30-18:00	Darko Biljaković: <i>Arithmetical aspects of generalized power</i>
18:00-18:30	Jelena Ivetić, Silvia Ghilezan, Pierre Lescanne, Silvia Likavec: <i>Approaching substructural term calculi via the resource control calculus</i>

Friday, 26/9/2014

10:00–11:00	Round table discussion
11:00-11:30	Closing