

	Thursday 28/06	Friday, 29/06	Saturday 30/06
9:00	Registration	Invited 3 (M. Raynal)	Invited 5 (R. Freund)
09:15			
09:30	Invited 1 (D. Woods)	Coffee Break	Coffee Break
09:45			
10:00			
10:15	Coffee Break	Talk 1	Talk 6
10:30			
10:45	Invited 2 (E. Csuhaj-Varju)	Talk 2	Talk 7
11:00			
11:15			
11:30	Lunch	Lunch	Lunch
11:45			
12:00			
12:15			
12:30			
12:45			
13:00			
13:15			
13:30	Social program	Invited 4 (N. Jonoska)	
13:45			
14:00			
14:15			
14:30			
14:45			
15:00			
15:15			
15:30			
15:45			
16:00	Coffee Break	Talk 3	
16:15			
16:30	Talk 4		
16:45			
17:00	Talk 5		
17:15			
17:30			

Talk 1	Cosmin Bonchis, Gabriel Istrate and Vlad Rochian. The language (and series) of Hammersley-type processes
Talk 2	Sándor Vályi and Benedek Nagy. An extension of interval-valued computing equivalent to red-green Turing machines
Talk 3	Viliam Geffert and Zuzana Bednarova. Minimal Useful Size of Counters for (Real-Time) Multicounter Automata
Talk 4	Richard Whyman. Physical Computation and First-Order Logic
Talk 5	Pacôme Perrotin, Sylvain Sené and Kévin Perrot. A framework for (de)composing with Boolean automata networks
Talk 6	Artiom Alhazov, Rudolf Freund and Sergiu Ivanov. Sequential Grammars with Activation and Blocking of Rules
Talk 7	Henning Fernau, Lakshmanan Kuppusamy, Rufus Oladele and Indhumathi Raman. Minimizing Rules and Nonterminals in Semi-conditional Grammars: Non-trivial for the Simple Case