

	Monday 25/06	Tuesday, 26/06	Wednesday, 27/06	Thursday 28/06	Friday, 29/06	
9:00						
09:15						
09:30		Invited 2 (J. Miller)	Invited 3 (S. Murata)	Invited 4 (D. Woods)	Tutorial 2 (J. Krivine)	
09:45						
10:00						
10:15						
10:30		Coffee Break	Coffee Break	Coffee Break	Coffee Break	
10:45						
11:00		Talk 5	P&C Wshp	Talk 9	Tutorial 1 (J. Krivine)	Talk 13
11:15						
11:30	Registration	Talk 6		Talk 10		Talk 14
11:45						
12:00	Lunch	Lunch	Lunch	Lunch	Talk 15	
12:15						
12:30						
12:45						
13:00						
13:15						
13:30					Lunch	
13:45	Opening ceremony: 14:00		Business meeting			
14:00	Invited 1 (L. Cronin)	Talk 7	P&C Wshp	Talk 11	Social program	
14:15						
14:30		Talk 8		Talk 12		
14:45						
15:00	Coffee Break	Coffee Break	Coffee Break			
15:15						
15:30	Talk 1	MC Wshp	DecM Wshp	P&C Wshp until 19:00	Poster session	S-A Wshp until 18:00
15:45						
16:00	Talk 2					
16:15						
16:30	Coffee Break					
16:45	Talk 3	MC Wshp until 19:00				
17:00						
17:15	Talk 4					
17:30					Conference dinner 20:00	

Talk 1	<i>Thomas Draper, Claire Fullarton, Neil Phillips, Ben de Lacy Costello and Andrew Adamatzky, Mechanical Sequential Counting with Liquid Marbles</i>
Talk 2	<i>Lee Jensen and Lance Williams, An FPGA Implementation of a Distributed Virtual Machine</i>
Talk 3	<i>Artur Meski, Maciej Koutny and Wojciech Penczek, Reaction Mining for Reaction Systems</i>
Talk 4	<i>Ian McQuillan, Jason Bernard and Przemyslaw Prusinkiewicz, Algorithms for Inferring Context-Sensitive L-systems</i>
Talk 5	<i>Alexandra Porter and Andrea Richa, Collaborative Computation in Self-Organizing Particle Systems</i>
Talk 6	<i>Tomas Vantuch, Ivan Zelinka, Andrew Adamatzky and Norbert Marwan, Phase transitions in swarm optimization algorithms</i>
Talk 7	<i>Srujan Kumar Enaganti, Lila Kari, Timothy Ng and Zihao Wang, Word blending in formal languages: The Brangelina effect</i>
Talk 8	<i>Henning Fernau, Lakshmanan Kuppusamy and Indhumathi Raman, Computational Completeness of Simple Semi-Conditional Insertion-Deletion Systems</i>
Talk 9	<i>Tanner Crowder and Marco Lanzagorta, The scope of a relativistic quantum process with spin-momentum entanglement</i>
Talk 10	<i>Daiki Miyahara, Itaru Ueda, Yu-Ichi Hayashi, Takaaki Mizuki and Hideaki Sone, Analyzing Execution Time of Card-based Protocols</i>
Talk 11	<i>Benedek Nagy and Shaghayegh Parchami, Deterministic sensing 5'->3' Watson-Crick automata without sensing parameter</i>
Talk 12	<i>Artiom Alhazov, Rudolf Freund and Sergiu Ivanov, P Systems with Activation and Blocking of Rules</i>
Talk 13	<i>Cameron Chalk, Jacob Hendricks, Matthew Patitz and Michael Sharp, Thermodynamically Favorable Computation via Tile Self-assembly</i>
Talk 14	<i>Cameron Chalk, Eric Martinez, Robert Schweller, Luis Vega, Andrew Winslow and Tim Wylie, Optimal Staged Self-Assembly of Linear Assemblies</i>
Talk 15	<i>Abdulmelik Mohammed, Pekka Orponen and Sachith Pai, Algorithmic Design of Cotranscriptionally Folding 2D RNA Origami Structures</i>