

# SYMPOSIUM ON RELATIONAL DATA ANALYSIS

	Monday	Tuesday	Wednesday	Thursday
8:00		8:00 – 8:30 Breakfast	8:00 – 8:30 Breakfast	
9:00	8:30 – 9:00 Breakfast + Registration	8:30 – 9:25 Jakub Zavodny – <i>Factorized databases I</i>	8:30 – 9:35 Manuel Ojeda-Aciego – <i>A short survey on bilattices in computer science: Theory and applications</i>	9:00 – 9:30 Breakfast
	9:00 – 9:15 Opening			9:30 – 10:40 Sergei O. Kuznetsov – <i>Complexity issues of FCA</i>
	9:15 – 10:25 Boris Mirkin – <i>Clustering frameworks for a clustering method at similarity/relational data</i>	9:25 – 10:20 Jakub Zavodny – <i>Factorized databases II</i>	9:35 – 10:45 Pablo Cordero – <i>Simplification logic for functional dependencies</i>	
10:00	10:25 – 11:35 Bernhard Ganter – <i>Early developments of FCA</i>	10:20 – 10:35 Coffee Break	10:45 – 11:00 Coffee Break	10:40 – 11:50 Jonas Poelmans – <i>Process mining with formal concept analysis</i>
11:00	11:35 – 11:50 Coffee Break	10:35 – 11:30 Jakub Zavodny – <i>Factorized databases III</i>	11:00 – 12:10 Angel Mora – <i>Simplification logic for functional dependencies: Applications</i>	11:50 – 12:05 Coffee Break
12:00				
	LUNCH			
14:00	14:00 – 15:10 Loic Cerf – <i>Patterns in noisy n-ary relations: Defining them</i>	14:00 – 14:55 Boris Mirkin – <i>Weakest link clustering and convex geometry I</i>	14:00 – 14:55 Richard Emilion – <i>Some probabilistic aspects of FCA I</i>	14:00 – 14:55 Jonas Poelmans – <i>Text mining with formal concept analysis I</i>
15:00	15:10 – 16:20 Loic Cerf – <i>Patterns in noisy n-ary relations: Mining them</i>	14:55 – 15:50 Boris Mirkin – <i>Weakest link clustering and convex geometry II</i>	14:55 – 15:50 Richard Emilion – <i>Some probabilistic aspects of FCA II</i>	14:55 – 15:50 Jonas Poelmans – <i>Text mining with formal concept analysis II</i>
16:00	16:20 – 16:35 Coffee Break	15:50 – 16:05 Coffee Break	15:50 – 16:05 Coffee Break	15:50 – 16:05 Coffee Break
	DISCUSSION	16:05 – 17:15 Sergei O. Kuznetsov – <i>Relational knowledge discovery with pattern structures</i>	16:05 – 17:00 Richard Emilion – <i>Some probabilistic aspects of FCA III</i>	DISCUSSION
17:00			PANEL DISCUSSION	
			SOCIAL EVENT	