

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08:00	Registration				
08:30	Welcome Talk				
09:00	COMPILATION	SAT	SAT	SMT	CSP
09:30					
10:00					
10:30					
11:00	EVALUATION	ASP	ASP	ASP	DATA MINING
11:30					
12:00					
12:30					
13:00					
13:30					
14:00	SAT	COMPILATION	CSP	CSP	XCSP
14:30					
15:00					
15:30					
16:00	Presentation of the Participants	COMPILATION	Social Program	WCSP	
16:30					
17:00	Poster Session				
17:30					
18:00		Reception at the Town Hall			
18:30					
19:00	Welcome Reception		Dinner		
19:30					
20:00					
20:30					

SAT: Boolean SATisfiability problems, by [Ines Lynce](#)

ASP: Answer Set Programming, by [Torsten Schaub](#)

CSP: Constraint Satisfaction Problems, by [Ian Gent](#)

COMPILATION: Knowledge Compilation, by [Pierre Marquis](#)

EVALUATION: Evaluation & Competitions of Solvers, by [Daniel Le Berre](#) and [Olivier Roussel](#)

DATA MINING: SAT for Data Mining, by [Lakhdar Saïs](#)

SMT: SATisfiability Modulo Theory, by [Albert Oliveras](#)

WCSP: Weighted Constraint Satisfaction Problems, by [Martin Cooper](#)

XCSP: XCSP 3.0 input format, by [Christophe Lecoutre](#)