



# Workshop schedule

## Wednesday

13:00 - 14:00	Reception
14:00 - 14:15	Opening
14:15 - 15:15	Christof Loeding: <i>Automata for Unranked Trees</i> (tutorial)
15:15 - 15:45	Coffee
15:45 - 16:45	Wofgang Thomas: <i>Fundamentals on Logics over Trees</i> (tutorial)
17:00 - 18:00	Luc Segoufin: <i>Regular tree languages definable in FO and FO+MOD</i> Igor Walukiewicz: <i>Unranked Tree Algebra</i>

## Thursday

9:00 - 10:00	Frank Neven: <i>Tree Automata and XML</i> (tutorial)
10:00 - 10:30	Helmut Seidl: <i>Type-Checking Macro Tree Transducers in Polynomial Time</i>
10:30 - 11:00	Coffee
11:00 - 12:00	Sebastian Maneth: <i>Open Problems Session</i>
12:00 - 12:30	Alex Berlea: <i>Online Evaluation of Regular Tree Queries</i>
14:00 - 15:00	Anca Muscholl: <i>Logics and automata with infinite alphabets</i> (tutorial)
15:00 - 15:30	Coffee
15:30 - 17:00	Wim Martens: <i>Minimization Problem for Deterministic Unranked Tree Automata</i> Joachim Niehren: <i>Learning Tree Automata: Squirrel</i> Rémi Gilleron: <i>On probabilistic models for trees</i>
19:30 -	Dinner

## Friday

9:00 - 10:00	Mikołaj Bojańczyk: <i>Tree-Walking Automata</i> (tutorial)
10:00 - 10:30	Hendrik Jan Hoogeboom: <i>Nested Pebbles and Transitive Closure</i>
10:30 - 11:00	Coffee
11:00 - 12:00	Thomas Schwentick: <i>Pebble Automata</i> Thomas Wilke: <i>Tree Automata and Tree Transducers for Analyzing Cryptographic Protocols</i>
13:30 - 14:30	Hubert Comon-Lundh: <i>Examples of Applications of Tree Automata to Security Protocols</i> Jean Marc Talbot: <i>TQL and Tree Automata (Unordered Unbounded Case)</i>
14:30	Closing and coffee