Day 1 – 19th August –	
8:45-9:15	Registration
9:15-9:30	Axel Legay – *Introduction*
9:30-10:00	Flemming Nielson – *Information Flow for Timed Automata*
10:00-10:30	Andrzej Wąsowski – *From Transition Systems to Variability Models*
10:30-11:00	Coffee Break
11:00-11:30	Joost-Pieter Katoen – *Tweaking the Odds: Parameter Synthesis in Markov Models*
11:30-12:00	Jan Křetínský – *30 Years of Modal Transition Systems: Survey of Extensions and Analysis*
12:00-12:30	Ernst-Rüdiger Olderog (Maike Schwammberger) – *Formalising a Hazard Warning Communication Protocol with Timed Automata*
12:30-14:00	Lunch
14:00-14:30	Holger Hermanns – *UPPAAL in Outer Space*
14:30-15:00	Bernhard Steffen – *Placing Needles in a Hay Stack: Obfuscation by Property-Oriented Parallel Decomposition*
15:00-15:30	Ed Brinksma – *Kim in Context*
15:30-16:00	Coffee Break
16:00-16:30	Prakash Panangaden – *Bicategories of Markov Processes*
16:30-17:00	Wang Yi – *Towards Customizable Embedded Real-Time Systems: Composability, Efficiency & Predictability*
17:00-17:30	Bent Thomsen – *Firm deadline checking of Safety-Critical Java applications with Statistical Model Checking*
19:15	Social Dinner

Day 2 – 20th August –	
9:00-9:30	Rajev Alur – *Quantitative Policies Over Streaming Data*
9:30-10:00	Bengt Jonsson – *Improving Partial Order Reduction Techniques for Model Checking*
10:00-10:30	Michael Huth (Leif Lundbaek) – *Centrally Governed Blockchains: Optimizing Security, Cost, and Availability*
10:30-11:00	Coffee Break
11:00-11:30	Marta Kwiatkowska – *Safety Verification of Deep Neural Networks*
11:30-12:00	Manfred Droste – *Weighted automata and quantitative logics*
12:00-12:30	Jan Madsen – *Taming Living Logic using Formal Methods*
12:30-14:00	Lunch
14:00-14:30	Patricia Bouyer – *Average-energy Games*
14:30-15:00	Klaus Havelund - *Runtime Verification Logics – A Language Design Perspective*
15:00-15:30	Huibiao Zhu – *Assertion-based Reasoning Method for Calculus of Wireless System*
15:30-16:00	Coffee Break
16:00-16:30	Jaco van de Pol – *Timed Automata for Biologists*
16:30-17:00	Xinxin Liu – *Divergence in the Context of Simulation and Bisimulation*
17:00-17:30	Luca Cardelli (Max Tschaikowski) – *Bisimulations for Reaction Networks*
17:30-17:45	Closing