

Schedule of MOVEP 2012

	Monday December 3	Tuesday December 4	Wednesday December 5	Thursday December 6	Friday December 7
8:50	Opening				
9:00–10:30	Logic and Verification Moshe Y. Vardi	Probabilistic Systems Marta Kwiatkowska	Unfoldings: A Partial Order approach to Model Checking Javier Esparza	Games for Verification and Synthesis Hugo Gimbert	Analysis of Extended AADL Models Alessandro Cimatti and Thomas Noll
10:30–11:00	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
11:00–12:00	Logic and Verification Moshe Y. Vardi	Probabilistic Systems Marta Kwiatkowska	Unfoldings: A Partial Order approach to Model Checking Javier Esparza	Games for Verification and Synthesis Hugo Gimbert	Analysis of Extended AADL Models Alessandro Cimatti and Thomas Noll
12:00–14:00	Lunch break	Lunch break	Lunch break	Lunch break	Lunch break
14:00–15:30	Runtime Verification Martin Leucker	Free time	Timed automata and their quantitative extensions Kim G. Larsen	Free time	Software Synthesis Ruzica Piskac
15:30–16:00	Coffee break		Coffee break		Coffee break
16:00–17:00	Computer-Aided Cryptographic Proofs and Designs Gilles Barthe	Static analysis by abstract Interpretation Antoine Miné	Timed automata and their quantitative extensions Kim G. Larsen	Verification of concurrent systems Ahmed Bouajjani	End of MOVEP 2012
17:00–17:30			short break and student session	short break and student session	
17:30–19:00	short break and student session	short break and student session		short break and student session	