

## Thursday

Session Chair		
9.00-9.30	Paolo Baldan	Verification of Graph Transformation Systems: An Unfolding-based Approach
9.30-10.00	Roland Meyer	Finite Representations for Reconfigurable Systems
10.00-10.30	Coffee break	
Session Chair		
10.30-11.00	Sebastian Nanz	Formal Models of Wireless Networks
11.00-11.30	Pietro Cenciarelli	Depletable Channels: Dynamics and Behaviour
11.30-12.00	David Parker	Assume-Guarantee Verification for Probabilistic Systems
12.00-14.00	Lunch Break	
Session Chair		
14.00-14.30	Holger Hermanns	Beyond PRISM
14.30-15.00	Pedro d'Argenio	Revising probabilistic model checking for distributed systems
15.00-15.30	Kanchi Gopinath	Reliability Modelling of Disk Subsystems with Probabilistic Model Checking
15.30-16.00	Coffee break	
Session Chair		
16.00-16.30	Annabelle McIver	Wanted: Formal methods for Adaptive Routing in MANETs
16.30-17.00	Jeremy Sproston	Probabilistic timed automata: an overview
17.00-17.30	Dimosthenis Pediaditakis	Policies for Self Tuning Home Networks
17.30-18.00	Discussion	

## Friday

- 9am-10am: Javier Esparza
  - Systems with stochastic process creation
- 10am-10.30am: Coffee break
- 10.30am-noon: Wrap-up discussion
  - Results of working groups
  - Final plenum discussion
  - Summary
- Noon: Lunch & Departure

