

PNSE 07 Workshop

Monday	
08:00-08:30	Reception
08:30-08:40	Opening
08:40-10:00	Kees van Hee: Frameworks for Software Architecture
10:00-10:30	Coffee
10:30-11:10	Translating Message Sequence Charts to other Process Languages using Process Mining Kristian Bisgaard Lassen, Boudewijn F. van Dongen, Wil M.P. van der Aalst
11:10-11:50	Process Mining in Petri Net-based Agent-oriented Software Development Lawrence Cabac, Nicolas Knaak
11:50-12:30	Composing Business Process with ID-Net Ang Chen and Didier Buchs
12:30-14:00	Lunch
14:00-14:30	Modular state spaces and place fusion C. Lakos, L. Petrucci
14:30-15:00	Petri Nets in Modeling Component Behavior and Verifying Component Compatibility Donald Craig and Wlodek Zuberek
15:00-15:30	Coffee
15:40-18:00	Poster Session

Tuesday	
08:00-08:40	Reception
08:40-09:20	An Automata-Theoretic Approach to Model-Checking of Petri Nets Siamak Nazari and John Thistle
09:20-10:00	Model driven testing based on test history Isaac Corro Ramos, Alessandro Di Bucchianico, Lusine Hakobyan
10:00-10:30	Coffee
10:30-11:10	Time Recursive Petri net Dahmani Djaouida, J.M Ilie and M Boukala
11:10-11:50	On Petri-net synthesis and attribute-based visualization H.M.W. Verbeek, A.J. Pretorius, W.M.P. van der Aalst, and J.J. van Wijk
11:50-12:30	Petri Net-Based Specification and Deployment of Organizational Models Michael Köhler, Matthias Wester-Ebbinghaus
12:30-14:00	Lunch
14:00-14:30	An Approach to Evaluate System-Level Performance for Stochastic Object Petri-Nets Reng Yin, Hao Hu, Jidong Ge, Xinyu Li, Jian Lu
14:30-15:00	Application Development with Mulan Lawrence Cabac, Til Döriges, Michael Duvigneau, Christine Reese, Matthias Wester-Ebbinghaus
15:00-15:30	Coffee
15:30-16:10	Designing Case Handling Systems Kees M. van Hee, Jeroen Keiren, Reinier Post, Natalia Sidorova, Jan Martijn van der Werf
16:10-16:30	Tools for Testing, Debugging and Monitoring Multi-Agent Applications Lawrence Cabac, Til Döriges
16:30-16:50	Controlling OSGi Bundles with Petri Nets Lawrence Cabac, Michael Duvigneau, Nicolas Knaak, Felix Simmendinger
16:50-17:10	Petri Nets Tools and Embedded Systems Design Luis Gomes, Joao Paulo Barros, Aniko Costa
17:10-17:30	Closing