

PNSE'09 Workshop

Day1		Day1		Day2		Day2	
09:00		14:00	1 Long Paper	09:00	1 Long Paper	14:00	Invited
09:05		14:05	Wimmer	09:05	van der Aalst	14:05	Talk
09:10		14:10	Let's Play the Token Game - Model Transformations Powered By Colored Petri Nets	09:10	Schedule-Aware Workflow Management Systems	14:10	60min
09:15	Opening PNSE'09	14:15	CHAIR: Soren Christensen	09:15	CHAIR: Heiko Rölke	14:15	Jacques Ferber
09:20		14:20		09:20		14:20	From Agr to Masq: Understanding Organisations From a Multi-Agent Point of View
09:25		14:25		09:25		14:25	CHAIR: Olivier Boissier
09:30	Invited	14:30	1 Short Paper	09:30	1 Short Paper	14:30	
09:35	Talk	14:35	Janousek	09:35	Koutny	14:35	
09:40	Sibertin Blanc	14:40	On the Dynamic Features of PNTalk	09:40	Synthesis of PTL-nets with Partially Localised Conflicts	14:40	
09:45	Petri Nets to Define The Control Structure of Systems	14:45		09:45		14:45	
09:50	CHAIR: Daniel Moldt	14:50		09:50		14:50	
09:55		14:55		09:55		14:55	
10:00		15:00	1 Short Paper	10:00	1 Long Paper	15:00	Poster-Session
10:05		15:05	Hewelt + Wester-Ebbinghaus	10:05	VerICS Group	15:05	3 MINUTES presentation of each poster
10:10		15:10	UnitEd - a Petri net based modeling framework for complex, adaptive systems	10:10	VerICS 2008 - a Model Checker for Time Petri Nets and High-Level Languages	15:10	
10:15		15:15		10:15		15:15	
10:20		15:20		10:20		15:20	
10:25		15:25	Coffee Break	10:25		15:25	
10:30	Coffee Break	15:30		10:30	Coffee Break	15:30	Coffee Break
10:35		15:35		10:35		15:35	
10:40		15:40		10:40		15:40	
10:45		15:45		10:45		15:45	
10:50		15:50		10:50	16h20	15:50	
10:55		15:55		10:55		15:55	
11:00	1 Long Paper	16:00	1 Long Paper	11:00	1 Long Paper	16:00	Poster-Session
11:05	Cabac	16:05	Barros	11:05	Penczek + Knapik	16:05	
11:10	Net Components: Concepts, Tool, Praxis	16:10	Composition of Concerns Using Reference Nets	11:10	Bounded Parametric Model Checking for Elementary Net Systems	16:10	
11:15	CHAIR: Didier Buchs	16:15	CHAIR: Michael Köhler	11:15	CHAIR: Xudong He	16:15	
11:20		16:20		11:20		16:20	1 Long Paper
11:25		16:25		11:25		16:25	Pólrola + Penczek
11:30		16:30		11:30		16:30	SAT-Based (Parametric) Reachability for Time Petri Nets
11:35	1 Short Paper	16:35	1 Long Paper	11:35	1 Short Paper	16:35	CHAIR: Maciej Koutny
11:40	Rölke	16:40	Robert Pettit	11:40	Buchs	16:40	
11:45	Modeling with Net References and Synchronous Channels	16:45	Modeling and Prototyping of Concurrent Software Architectural Designs with Colored Petri Nets	11:45	Managing Complexity in Model Checking with Decision Diagrams for Algebraic Petri Net	16:45	
11:50		16:50		11:50		16:50	
11:55		16:55		11:55		16:55	1 Short Paper
12:00	1 Short Paper	17:00		12:00	1 Short Paper	17:00	Valero + Macia
12:05	Janousek	17:05		12:05	Januzaj + Kugele	17:05	Transforming WS-CDL specifications into Coloured Petri Nets
12:10	On the Multilevel Petri Nets-Based Models in Project Engineering	17:10	1 Short Paper	12:10	Model Analysis via a Translation Schema to Coloured Petri Nets	17:10	
12:15		17:15	Li	12:15		17:15	
12:20		17:20	A Colored Petri Nets Model for the Diagnosis of Semantic Faults of BPEL Services	12:20		17:20	Closing Session
12:25	Lunch	17:25		12:25	Lunch	17:25	
12:30		17:30		12:30		17:30	
12:35		17:35		12:35		17:35	
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13:00		18:00		13:00			
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