0.1 LAM 2012

Logics, Agents, and Mobility

Chairs: Berndt Müller (Farwer) and Michael Köhler-Büßmeier

Room: C-215 Informatics Campus, except where indicated otherwise

Monday, 25th June

08:45 - Opening

09:00 - Invited Talk (Room B-201 Informatics Campus):
  Wolfgang Marwan
  Petri Nets - an Integrative Framework for Advanced Biomodel Engineering

10:00 - Break

10:15 - Joint Session with PNSE (Room F-132 Informatics Campus):
  Kees van Hee, Natalia Sidorova and Jan Martijn van der Werf - When Can We Trust a Third Party? - A Soundness Perspective

11:15 - Break

11:45 - Session 2 (Room C-104 Informatics Campus)
  José Martín Castro-Manzano - Modelling Intentional Reasoning with Defeasible and Temporal Logic

12:30 - Lunch

13:45 - Session 3 (Room C-104 Informatics Campus)
  Artur Męski, Wojciech Penczek, Maciej Szreter - BDD-based Bounded Model Checking for LTLK over Two Variants of Interpreted Systems

14:30 - Break

14:45 - Joint Talk with PNSE (Room F-132 Informatics Campus)

  Short break to change rooms
15:20 - Session 4 (Room C-104 Informatics Campus)

Frank Heitmann, Michael Köhler-Bußmeier - *A Mobility Logic for Object Net Systems*

16:05 - Break

16:45 - Invited Talk (Room B-201 Informatics Campus):
Julia Padberg
*Reconfigurable Petri Nets: Modeling and Analysis*

17:45 - End of talks