

Poster Session

32nd Spring School in Theoretical Computer Science

Concurrency Theory and Applications

- **Carlos Abalde** (Universidad de A Coruña, Spain)
ARMISTICE: An Experience Developing Managements Software with Erlang
- **Manuel Baclet** (LSV, ENS de Cachan, France)
Vérification des Systèmes sur Puces
- **Sébastien Bardin** (LSV, ENS de Cachan, France)
The Tool FAST
- **Nicolas Baudru** (LIF, Université de Provence, France)
The Pros and Cons of Netcharts
- **Nathalie Bertrand** (LSV, ENS de Cachan, France)
Symbolic Verification of Probabilistic Lossy Channel Systems
- **Thomas Chatain** (IRISA/ENS de Cachan, France)
Symbolic Unfoldings: Application to the Monitoring of Concurrent Systems
- **Stéphanie Delaune** (LSV, ENS de Cachan, France)
Extensions du Modèle de Dolev-Yao – les attaques par dictionnaire
- **Alexandre Duret-Lutz** (SRC/LIP6, Université Paris 6, France)
SPOT: an Extensible Model Checking Library
- **Isabelle Linden** (Institute of Informatics, University of Namur, Belgium)
Study of Coordination Languages: Semantics, Expressiveness and Programming Methodologies
- **Pierre Moro** (LIAFA, Université Paris 7, France)
Minimisation des contre-exemples fournis par SPIN
- **Ioana Olga** (Faculty of Computer Science, “Al. I. Cuza” University of Iasi, Romania)
Behavioral Properties of Petri Nets – an Introduction
- **Sara Van Langenhove** (Department of Pure Mathematics and Computer Algebra, Ghent University, Belgium)
UML based Verification of Software