

# CoMoRea 2007 Workshop Program

## CoMoRea 2007 (Friday 3/23/2007)

### (Fourth IEEE Workshop on Context Modeling and Reasoning)

- CoMoRea-01** : Alessandra Agostini, Claudio Bettini, and Daniele Riboni, "A Performance Evaluation of Ontology-based Context Reasoning (Experience report)" (agostini@dico.unimi.it)
- CoMoRea-02** : Ricardo Rocha, Marco Casanova and Markus Endler, "Promoting Efficiency and Separation of Concerns Through a Hybrid Model Based on Ontologies for Context-Aware Computing" (rcarocha@inf.puc-rio.br)
- CoMoRea-03** : Dejene Ejigu, Marian Scuturici, and Lionel Brunie, "An Ontology-Based Approach to Context Modeling and Reasoning in Pervasive Computing" (dejene.ejigu@insa-lyon.fr)
- CoMoRea-04** : Ricky Robinson, Karen Henricksen, and Jadwiga Indulska, "XCML: A runtime representation for the Context Modelling Language" (karen.henricksen@nicta.com.au)
- CoMoRea-05** : Waltenege Dargie, "The Role of Probabilistic Schemes in Multisensor Context-Awareness" (dargie@rn.inf.tu-dresden.de)
- CoMoRea-06** : Kuderna-Iulian Benta, Marcel Cremene, and Anca Rarau, "Ontology Based Context Model Extension for Affective Computing" (Iulian.Benta@com.utcluj.ro)
- CoMoRea-07** : Myilone Anandarajah, Ricky Robinson, and Jadwiga Indulska, "Hoarding Context Information with Context Clusters" (myilone@itee.uq.edu.au)
- CoMoRea-08** : Munmun De Choudhury, Hari Sundaram, Ajita John, and Dorée Duncan Seligmann, "Context-Aware Routing of Enterprise User Communications" (munmun.dechoudhury@asu.edu)
- CoMoRea-09** : Michael Blackstock, Rodger Lea, and Charles Krasic, "Managing an Integrated Ubicomp Environment using Ontologies and Reasoning" (michael@cs.ubc.ca)