Thursday, Sept 21

16.30-16.40  Opening

16.40 - 17.20  Event Structure Semantics for Dynamic Contextual Nets
Roberto Bruni, Hernan Melgratti, Ugo Montanari

17.20 - 18.00  Algebraic High-Level Nets as Weak Adhesive HLR Categories
Ulrike Prange

18.00 - 18.40  Subobject Transformation Systems and Elementary Net Systems
Andrea Corradini, Frank Hermann, Paweł Sobociński

Friday, Sept 22

10.30 - 11.10  Reversing graph transformations
Paweł Sobociński

11.10 - 11.50  Graph transformation systems, Petri nets and semilinear sets: Checking for the absence of forbidden paths in graphs
Barbara König

11.50 - 12.30  Petri Nets and Matrix Approach to Graph Transformation: Reachability
Pedro Pablo Pérez Velasco, Juan De Lara

12.30 - 14.00  Lunch

14.00 - 14.40  Optimization in graph transformation systems using Petri net based techniques
Szilvia Varró-Gyapay, Dániel Varró

14.40 - 15.20  Modeling the Webgraph Evolution with Graph Grammars
Leila Ribeiro, L. Buriol, F.L. Dotti, C. Nunes, R. da Silva

15.20 - 16.00  A basic tool for the modeling of Marked-Controlled Reconfigurable Petri Nets
Marisa Llorens, Javier Oliver