

TERMGRAPH 2007 Programme

Saturday 31 March 2007

Time	Event
09:20-09:30	Welcome
9:30-10:00	An Algebra for Directed Bigraphs D. Grohmann and M. Miculan
10:00-10:30	Modeling and Verifying Graph Transformations in Proof Assistants M. Strecker
10:30-11:00	Coffee Break
11:00-11:30	Intensional properties of polygraphs G. Bonfante and Y. Guiraud
11:30-12:00	Term-graph rewriting in TOM with relative positions E. Balland and P. Brauner
12:00-12:30	Deduction Graphs with Universal Quantification H. Geuvers and I. Loeb
12:30-14:00	Lunch
14:00-14:30	Rewritings for Polarized Multiplicative and Exponential Proof Structures C. Fouquere and V. Mogbil
14:30-15:00	Hard Combinators D. Bechet and S. Lippi
15:00-15:20	Universal Boolean Systems D. Bechet and S. Lippi
15:20-15:40	Interaction Nets with Nested Pattern Matching S. Sato and A. Hussan
15:40-16:00	Sub-lambda-calculi, classified F-R. Sinot
16:00-16:30	Coffee

End of Workshop