Monday, October 6, 2003

15h45-16h00 Opening by Denis Miéville,
Director of the Institute of Logic and Rector of the University

16h00-16h50 Sheila Veloso (Rio de Janeiro)
On fork arrow logic and its expressive power

Coffee Break

17h00-17h50 Alessandro Facchini (Neuchâtel)
New look at the relations between logics

17h50-18h40 Petrucio Viana (Amsterdam)
Basic hybrid logic and some of its extensions

18h-40 Apéritif

Tuesday, October 7

9h00-10h20 Ramon Jansana (Barcelona)
Abstract logic, semantics and algebraization of logic, Part 1

Coffee Break

10h40-12h00 Ramon Jansana (Barcelona)
Abstract logic, semantics and algebraization of logic, Part II

12h00-14h00 Lunch Break
14h00-14h20 Welcome by Alain Valette, Director of the Institute of Mathematics

14h20-15h10 Paulo Veloso (Rio de Janeiro),
*Reasoning about generally with filters and ultrafilters*

15h10-16h00 Marta García-Matos (Helsinki),
*Abstract model theory without negation*

Coffee Break

16h20-17h10 Darko Sarenac (Stanford)
*Modal logic, topology and space*

19h30 Party

---

**Wednesday, October 8**

8h30-9h20 Jean-Yves Béziau (Neuchâtel)
*Sequents and bivaluations*

9h20-10h10 Arthur de Vallauris Buchsbaum (Florianópolis)
*Open/closed logics and a general theorem of deduction*

Coffee Break

10h30-11h20 Alessio Moretti (Nice)
*The geometry of modalities*

11h20-12h10 Pierre Joray (Neuchâtel)
*Implicite and explicite definitions in propositional logic*