Monday 27th: 9:00 Welcome	Tuesday 28th: 9:00 Welcome
9:20 Introduction (N. Petit)	
9:30 J.-M. Coron Lyapunov functions and stabilization of hyperbolic systems	9:30 F. Wirth Large-scale distributed optimization with a single bit
10:15 Zhong-Ping Jiang Network small-gain theorems with applications in quantized and event-triggered nonlinear control	10:15 V. Andrieu Global transverse exponential stability
11:00 break	11:00 break
11:15 L. Marconi High-gain nonlinear observers with limited gain power	11:15 A. Teel Recent developments for stochastic hybrid systems
12:00 Lunch	12:00 Lunch
14:00 M. Krstic An ODE observer for Lyapunov-based global stabilization of a bioreactor nonlinear PDE	14:00 A. Astolfi Model reduction for nonlinear systems
14:45 C. Prieur Asymptotic stabilization by means of event-triggered output feedbacks	14:45 F. Mazenc Continuous-Discrete Observers for Time-Varying Nonlinear Systems: A Tutorial on Recent Results
15:30 J. Lévine On state and input constraints in nonlinear systems	15:30 P. Rouchon Models and state tomography of open quantum systems
16: 15 J.-B. Pomet From adaptive control to periodic stabilization to the geometry of averaging in control	16:15 closing (N. Petit. L Praly)
	16:40 Farewell