

WINTER SCHOOL ON TRANSPORT EQUATIONS AND CONTROL THEORY FOR PDEs

Bressanone, January 12-17 2004

Program

	Monday-12	Tuesday-13
8:30-9:30	Registration	
9:30-9:45	Opening	
9:45-10:35	Triggiani	Bouchut
10:45-11:35	Triggiani	Bouchut
	Lunch	Lunch
15:00-15:50	Bouchut	Triggiani
16:00-16:50	Bouchut	Triggiani

	Wednesday-14	Thursday-15
8:45-9:35	Bouchut	Triggiani
9:35-10:00	Coffee break	Coffee break
10:00-10:50	Bouchut	Triggiani
11:00-11:50	Seminar 1	Bouchut
	Lunch	Lunch
15:00-15:50	Seminar 2	
16:00-16:50	Triggiani	
16:50-17:10	Coffee break	
17:10-18:00	Triggiani	
19:30:00	Social Dinner	

	Friday-16	Saturday-17
8:45-9:35	Triggiani	Seminar 4
9:35-10:00	Coffee break	Coffee break
10:00-10:50	Triggiani	Bouchut
11:00-11:50	Seminar 3	Bouchut
	Lunch	Lunch
15:00-15:50	Bouchut	
16:00-16:50	Bouchut	

Roberto Triggiani, University of Virginia, U.S.A.

Interior and boundary stabilization of the Navier-Stokes equations

Seminar 2

Camillo De Lellis, ETH Zuerich, Department Mathematik, Switzerland

The system of Keyfitz and Kranzer in several space dimensions

Seminar 3

Fabio Ancona, University of Bologna, Italy

On the boundary control of first order hyperbolic equations

Seminar 4

Vladimir Varlamov, University of Texas - Pan American, USA

Eigenfunction Expansion Method and Damped Nonlinear Oscillations of Elastic membranes