First Week
(16/4 to 22/4)

Opening: Monday 16/4, 8:00-8:30

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
8:30 to 10:15	**Basic Control Theory** Ervedoza (Toulouse, France)				**Scilab** B. Pinçon	**Excursion day (everybody)**	**Free day**
10:15 to 10:40	**Coffee Break**						
10:40 to 12:25	**Efficient Methods for Solving Large Linear Systems of Equations** D. Szyld (Temple, USA)				**Scilab** B. Pinçon		
12:25 to 2:15	**Lunch**						
2:15 to 4:00	**Data Assimilation** M. Asch (UPJV, Amiens, France)				**FreeFem** J. Laminie		
4:00 to 4:30	**Coffee Break**						
4:30 to 5:30	**Talk$_1$**	**Talk$_2$**	**Talk$_3$**	**Talk$_4$**	**FreeFem** J. Laminie		

Second Week
(23/4 to 27/4)

	Monday	Tuesday	Wednesday	Thursday	Friday
8:30 to 10:15	**Introduction to Wave Propagations** X. Antoine (IECN, Nancy, France)				**Project's Solution**
10:15 to 10:40	**Coffee Break**				
10:40 to 12:25	**Efficient Methods for Solving Large Nonlinear Systems of Equations** J.M. Martínez (Univ. Campinas, Brazil)				**Project's Solution**
12:25 to 2:15	**Lunch**				
2:15 to 4:00	**Projects Description and Possible Solutions** C. Calgaro, J.P. Chehab, Y. Mammeri				**Project's Solution**
4:00 to 4:30	**Coffee Break**				
4:30 to 5:30	**Talk$_5$**	**Talk$_6$**	**Talk$_7$**	**Talk$_8$**	**Project's Solution**