Wednesday			
Session	**PC 9 & 10: Plenary Conference**		
Chairman	**P. Yanguas (Chairman)**		
09:00-09:50	**A. Pröhl**		
	On Optimal Stochastic Control in Ferromagnetism		
09:50-10:40	**M. Tokman**		
	Exponential Time Integrators: Theory and Practice		
10:40-11:00	**Coffee break**		
Session	**S51: Stochastic EDP**	**S52: The problem of N+1 bodies**	**S53: Appl. Maths.**
Chairman	**G. Vallet (Chairman)**	**T. Kalvouridis (Chairman)**	**J. Carnicer (Chairman)**
11:00-11:30	**G. Vallet**	**P. Yanguas**	**Y. Khiar**
	Some stability results for stochastic conservation laws	Near-rectilinear quasi-periodic trajectories in the three-body problem	On the stability of interpolation formulae
11:30-12:00	**A. Zimmerman**	**V. Lanchares**	**M. Floater**
	Existence of martingale solutions to a pseudomonotone evolution equation with multiplicative noise	The restricted 2 + 2 body problem and the capture of irregular moons	Optimal spline spaces for L2 n-widths
12:00-12:30	**A. Pröhl**	**M. Palacios**	**J. Delgado**
	Numerical analysis for the stochastic Cahn-Hilliard equation near the sharp interface limit	Equilibrium points in the tri-dimensional photo-gravitational four bodies problem	High relative accuracy for some subclasses of totally positive matrices
12:30-13:00	**C. Bauzet**	**D. Casanova**	**A. Barreras**
	Convergence of monotone finite volume schemes for hyperbolic scalar conservation laws with a	Satellite constellations: properties and applications	Some extensions on Total Positivity
13:30-15:00	**Lunch**		
15:00-20:00	**Excursion**		
15:00	**Bus departure from the Residence**		
	Visit to Santa Elena chapel and Tramacastilla de Tena and a little walking (50 min.) to Piedrafita de Jaca		
19:30/20:00	**Return to Jaca**		
21:00	**Conference Dinner**		