

Thursday morning			
Session	PC 11 & 12: Plenary Conference	S62: Applied probability and Statistics	S63: Geometry
Chairman	C. Amrouche (Chairman)	S. Mercier (Chairman)	E. Artal (Chairman)
009:00-09:50	V. Bonnaillie-Nöel(PC)	09:00-09:30 C. Sanguesa	J. I. Cogolludo
	Minimal k-partition for the p-norm of the eigenvalues	A System with Stochastically Dependent Failure Modes with Shock-Accumulation Effect	Quotient surface singularities and lattice point counting
		09:30-10:00 C. Paroissin	
		Inference for the Wiener process with random initiation time	
10:00-10:50	M. Tucsnak(PC)	10:00-10:30 L. Bordes	María Pe
	The piston problem: Modelling, Analysis and Control	Semiparametric consistent estimators for virtual age models under right censoring	Valuative Criterion, Arcs and Adjacencies of Plane Curves
10:50-11:20	Coffee break		
Session	PC 13 & 14: Plenary Conference	S72: Applied probability and Statistics	
Chairman	M. Arribas (Chairman)	C. Paroissin (Chairman)	
11:20-12:10	F. Sueur(PC)	11:20-11:50 F. G. Badia	J. Vallés
	Controllability of the Navier-Stokes equations with Navier slip-with-friction boundary conditions	Stochastic comparisons and ageing properties of Polya processes	Ramification curve associated to a rank two vector bundle
		11:50-12:20 Cárcamo, J.	
		Probability distances to the exponential class provide insight into classifying X-ray astronomy data	
12:10-13:00	T. Kalvouridis(PC)	12:20-12:50 S. Mercier	E. Artal
	The regular polygon problem of N+1 bodies: the past, the present and the future	On the stochastic comparison of two models of imperfect repairs for a gamma deteriorating system	Bernstein-Sato polynomial and Yano's conjecture
13:30-15:00	Lunch		