

Start time	End Time	Friday (7th July)				
		<b>Special Session</b>				
	<b>Title</b>	Pathwise stochastic calculus	Numerical methods for BSDEs	Numerical approximations and regularity of SPDEs	Advanced numerical methods for non linear stochastic equations	
	<b>Organisers</b>	G. dos Reis and N. Perkowski	A. Lionnet	A. Jentzen and M. Hutzenthaler	E. Gobet and M. Mrad	
	<b>Room</b>	JCMB Lecture Theatre A	JCMB Room 5327	JCMB Lecture Theatre B	JCMB Lecture Theatre C	
09:00	09:30	Paul Gassiat	Arnaud Lionnet	Sonja Cox	Charles-Edouard Bréhier	
09:30	10:00	Benjamin Gess	Celine LABART	Petru A. Cioica-Licht	Mohamed MRAD	
10:00	10:30	David Prömel	Jean-Francois Chassagneux	Xiaojie Wang		
10:30	11:00	Coffee break				
		<b>Invited Talk. Room Ashworth Labs LT1</b>				
11:00	11:30	E. Pardoux: Nonlinear filtering with degenerating noise				
11:30	12:00	S. Hamadene: Existence and uniqueness of viscosity solutions for second order integro-differential equations without monotonicity condition				
12:00	12:30	M. Roeckner: Nonlinear Fokker–Planck equations driven by Gaussian linear multiplicative noise				
12:30	13:00	Lunch				
13:00	13:30	(Poster Session)				
13:30	14:00					
		<b>Contributed Talks</b>				
	<b>Room</b>	JCMB Lecture Theatre A	JCMB Lecture Theatre B	JCMB Lecture Theatre C	JCMB Room 5326	JCMB Room 5327
14:00	14:30	Xiling Zhang	Lukas Wresch	James-Michael Leahy	Alessandro Calvia	Junjian Yang
		<b>Special Session</b>				
	<b>Title</b>	Path-dependent PDEs, non-Markovian stochastic control, and applications	BSDE techniques for XVA calculations	SPDEs for limit order book models	Numerical approximations and regularity of SPDEs	
	<b>Organisers</b>	D. Possamai and X.Tan	S. Crepey and S.Sturm	U. Horst and D. Kreher	A. Jentzen and M. Hutzenthaler	
	<b>Room</b>	JCMB Lecture Theatre C	JCMB Room 5327	JCMB Lecture Theatre A	JCMB Lecture Theatre B	
14:30	15:00	Julien Claisse	Stephan Sturm	Marie-Therese Wolfram	Philipp Harms	
15:00	15:30		Marek Rutkowski	Dörte Kreher	David Cohen	
15:30	16:00			Thorsten Rheinlaender	Gabriel Lord	