Differential Equations: Stochastic and Deterministic

time	name	lecture
Mo 8.40-9.30	Jerzy Zabczyk	Invariant measures for SPDEs with Lévy noise
Mo 9.35-10.25	Erika Hausenblas	Ergodic properties of SDEs driven by Lévy processes
	coffee break	
Mo 10.50-11.40	Marco Romito	Uniqueness and blow-up for the noisy viscous dyadic model
Mo 11.45-12.35	Benedetta Ferrario	On Girsanov transform for SPDE's
Mo 12.40-13.30	Anna Chojnowska-Michalik	On exponential ergodicity for semilinear equations with Lévy noise in Hilbert spaces
	lunch	
Mo 14.30-15.20	Szymon Peszat	Càdlàg and locally unbounded solutions to linear stochastic evolution equations driven by Lévy process
Mo 15.25-16.15	Hans Crauel	How to calculate a random attractor
Tue 8.40-9.30	Mark Veraar	The stochastic parabolicity condition
Tue 9.35-10.25	Zdzisław Brzeźniak	On stochastic geometric wave equations
Tue 10.30-11.20		**Bolzano medal award ceremony**
	coffee break	
Tue 11.40-12.30	Marco Dozzi	Stochastic parabolic equations driven by fractional differential operators
Tue 12.35-13.25	Zuzana Došlá	On an extension of the Fubini theorem and its applications to the second order differential equations
	lunch	
Tue 14.30-15.20	Jan Fischer	On the ambiguity of functions represented by asymptotic power series
Tue 15.25-16.15	Vlastimil Křivan	When mathematics meets biology
	cofee break	
Tue 16.35-17.25	Giselle Monteiro	Generalized linear differential equations in a Banach space: Continuous dependence on a parameter
Tue 17.30-18.20	Milan Tvrdý	Singular periodic problems and measure theory

Preliminary programme **Prague, June 13-14, 2011**