WEDNESDAY

	CCU UADY				Gamma Mérida El Castellano Hotel			
	Auditorium	Hall 1	Hall 2	Hall 3	Hall 1	Hall 2	Hall 3	Hall 4
8:30	**SPT Pablo Ferrari** (Universidad de Buenos Aires, AR), TBA							
9:30	**CT, Leonardo Videla** (Universidad de Valparaíso, CL), *Out-of-equilibrium random walks*	**CT, Luis Gorostiza** (CINVESTAV. MX), *Percolation and Random walks on percolation cluster in hierarchical lattices*	**CT, Maria Eulalia Vares** (Universidade Federal do Rio de Janeiro, BR), *Fast-reaction limit for Glauber-Kawasaki dynamics with two components*	**CT, André Oliveira Gomes** (IMECC-UNICAMP, BR), *Homogenization of a mean field PDEs: a probabilistic approach*	**CT, Felix Leopoldo Rios** (The royal Institute of Technology, Stockholm, SWE), *Bayesian structure learning in decomposable graphical models using sequential Monte Carlo methods*	**CT, Emmanuel Afuecheta** (Nnamdi Azikiwe University, PMB 5025, Awka, NG), *Flexible models for stock returns based on Student's t distribution*	**CT, Biviana Marcela Suárez Sierra** (Universidad Nacional de Colombia, CO), *Bivariate Weibull accumulated average function for counting the thresholds of two air pollutants in Bogotá*	**CT, Kazeem Adeleke** (Obafemi Awolowo University, Ile-Ife, NI), *Estimation of Cure Rate Model from Survival Data of HIV/AIDS Patients Under Antiretroviral Therapy; Bayesian Approach*
10:00	**CT, Gerónimo Uribe**, (IMUNAM, MX), *On random walks with preferential relocation and (weighted) random recursive trees*	CT, **Alexander Alvarez** (University of Prince Edward Island, CA), A robust approach to construct coherent risk measures	**CT, Mauricio Duarte** (Universidad Andrés Bello, CL), *Gravitation vs Brownian motion*	**CT, Víctor Hugo Vázquez Guevara** (Benemérita Universidad Autónoma de Puebla, MX), *On the almost sure central limit theorem for the Elephant Random Walk*	**CT, José Benito Hernández C** (CIMAT-Monterrey, MX), *Study of cryptocurrencies using time series models*	**CT, Carmen Adriana Gheorghe** (National Institute for Economic Research "Costin C. Kiritescu", Romanian Academy, RO), *Asymptotic properties of the Nonparametric estimators of the Leimkuhler Curve and Kakwani Index. Applications to income inequality modelling*	**CT, Abhik Ghosh** (Indian Statistical Institute, Kolkata, IN), *Robust semiparametric inference for polytomous logistic regression with complex survey design*	**CT, Claire Delplancke** (Universidad de Chile, CL), *A scalable stochastic algorithm for passive seismic tomography*
10:30 - 11:00	**Coffee break (both venues)**							
11:00	**PT, Thomas Mountford** (EPFL, Switzerland), *Invariance principles for Markov Cookie random walks*							
12:00	**SPT, Michele Guindani** (University of California), Irvine, US, *Two-group mixture models for multiple testing*							
	Free afternoon							