

## Program - Contributed Presentations

Monday 10		Tuesday 11		Wednesday 12	
<b>5:30 - 7:00PM: CONTRIBUTED PRESENTATIONS</b> <b>PART 1 or SPECIAL SESSIONS</b> (3 presentations of 25 mins each one + 5 mins for questions)		<b>5:30 - 7:00PM: CONTRIBUTED PRESENTATIONS</b> <b>PART 2</b> (3 presentations of 25 mins each one + 5 mins for questions)		<b>5:30 - 7:00PM: CONTRIBUTED PRESENTATIONS</b> <b>PART 3</b> (3 presentations of 25 mins each one + 5 mins for questions)	
Geribá Room	Armação Room	Geribá Room	Armação Room	Geribá Room	Armação Room
<b>Fernando Cerezetti</b> Arbitrage in Option Trading: A Bayesian Approach for Verification	<b>José Faias</b> Variance Improved Performance	<b>Keita Owari</b> Maximum Lebesgue Extension of Convex Risk Measures	<b>Hamed Amini</b> Measuring Systemic Risk in OTC Markets	<b>Vinicius Albani</b> Online Local Volatility Calibration	<b>Zhenyu Cui</b> Prices and Asymptotics for Discrete Variance Swaps
<b>Arseniy Kukanov</b> Optimal order placement in limit order markets	<b>Thomas Kokholm</b> Pricing and Hedging Derivatives in Contagious Markets	<b>Johannes Ruf</b> Why are quadratic normal volatility models analytically tractable?	<b>Lakshitha Wagalth</b> Fire sales forensics: measuring endogenous risk	<b>Sergio Franklin</b> The option to delay network investment decision and its impact on the cost-based prices of regulated telecommunications services	<b>Ruodu Wang</b> Bounds for joint portfolio with unknown dependence structure
<b>Yuri Saporito</b> Multiscale Stochastic Volatility Model for Options on Futures	<b>Gyorgy Varga</b> Mutual Fund Flow and Past Information: Is the Brazilian Investor Smart?	<b>Johannes Stolte</b> Bridge Sampling of a Mixed-Exponential Jump-Diffusion Process and Its Maximum		<b>Ruth Kaila</b> Pricing exotic options with an implied integrated variance	
7:00 - 7:30PM: Break					
7:30 - 8:30PM: WINE AND POSTERS		7:30 - 8:30PM: POSTER SESSION			