I SMNBM Program					
Time	**Friday (26)**	**Saturday (27)**	**Sunday (28)**	**Monday (29)**	**Tuesday (30)**
09:00 -09:30 09:30 -10:00	Jerome Martin	David Wands	F r e e D a y	Fabio Finelli	Thorsten Battefeld
10:00 – 10:20	Coffeebreak	Coffeebreak		Coffeebreak	Coffeebreak
10:20 – 10:50 10:50 – 11:20	Patrick Peter	Nelson Pinto-Neto		Will Kinney	Viatcheslav Mukhanov
11:20 – 11:50	Patricio Letelier	Sandro D. P. Vitenti		Mário Novello	Josephine Rua
11:50 – 12:20	Vitaly Melnikov	Elisa Ferreira			Vicente Antunes
12:20 – 15:00	Lunch	Lunch		Lunch	Lunch
15:00 – 15:30 15:30 – 16:00	Martin Bojowald	Robert Brandenberger		Julio Fabris	Valerio Bozza
16:00 – 16:30	Coffeebreak	Coffeebreak		Coffeebreak	Coffeebreak
16:30 – 17:00	Aline Nogueira	Vitorio de Lorenci		BingKan Xue	Roland Triay
17:00 – 17:30	Felipe Poulis	Renato Klippert			
17:30 – 18:00	Tribute Mario Novello				

Invited Speaker	**Title**
David Wands	*Primordial perturbations from cosmological collapse*
Fabio Finelli	*The spectrum of primordial perturbations generated in cosmological models with a contracting phase*
Jerome Martin	*Probing the reheating epoch with CMB and gravitational waves experiments*
Julio Fabris	*Primordial spectrum of bouncing models originated from string-like effective actions*
Mário Novello	*Bouncing universe without gravity*
Martin Bojowald	*Embedding Bouncing Models in Quantum Gravity*
Nelson Pinto-Neto	*Bouncing models, quantum mechanics, and inflation*
Patrick Peter	*A simple quantum bounce*
Robert Brandenberger	*New Non-Singular Bouncing Cosmologies*
Thorsten Battefeld	*Reintroducing Relic Problems after a Bounce?*
Valerio Bozza	*Perturbations and anisotropies across the bounce*
Viatcheslav Mukhanov	*Massive Gravity*
Will Kinney	*Cyclic Cosmology, Inflation, and the Horizon*
Session talk	**Title**
Aline Nogueira	*Cyclic Magnetic Universe*
BingKan Xue	*Unstable growth of curvature and anisotropy in ekpyrotic non-singular bouncing cosmologies*
Elisa Ferreira	*Gravitation and Cosmology: Cosmological Perturbations and Formation of Structure in Models of Field Theory in Dark Energy and Dark Matter*
Felipe Poulis	*MOND as a geometrical theory*
Josephine Rua	*Matching Conditions between Novello-Salim and Vaydia Metrics*
Patricio Letelier	*Quantum singularities*
Renato Klippert	*A bouncing model motivated from collider physics*
Sandro D. P. Vitenti	*Spectrum of Adiabatic Perturbations on Non-Singular Bouncing Models*
Vicente Antunes	*Gravitational Waves in Singular and Bouncing FRW Universes.*
Vitaly Melnikov	*Multidimensional Models and Problems of Cosmology*
Vitorio de Lorenci	*Nonsingular cosmology from effective Yang-Mills theory*
Roland Triay	*Dark energy and the cosmological constant*