

time		28/06/11 (TUESDAY)	29/06/11 (WEDNESDAY)	time	30/06/11 (THURSDAY)
9:00- 9:40	40min	S. Doplicher	K. Stelle		
9:40-10:20	40min	R. Kerner	L. Mason	10:00-10:40	J. Trampetic
10:20-11:00	40min	E. Ivanov	J. Kowalski-Glikman	10:40-11:20	W.J. Zakrzewski
11:00-11:30		Coffee break	Coffee break	11:20-11:50	Coffee break
11:30-12:10	40min	D. Sorokin	G. Amelino-Camelia	11:50-12:30	P. Stichel
12:10-12:50	40min	M. Rausch deTraubenberg	M. Arzano	12:30-13:10	G. Pogosyan
12:50-13:30	40min	M. Dunajski	J. Rembielinski		Closing ceremony
13:30-15:00		Lunch break	Lunch break		
15:00-15:40	40min	L. Dąbrowski	A. Zheltukhin		
15:40-16:20	40min	A. Sitarz	D. Kovacevic		
16:20-16:50	30min	A. Frydryszak	Z. Popowicz		
16:50-17:10		Coffee break	Coffee break		
17:10-17:40	30min	K. Andzejewski	M. Daszkiewicz		
17:40-18:10	30min	M. Szczachor	R. Durka		
			20:00 Conference Dinner		

List of lectures:

- G. Amelino-Camelia Quantum Gravity and Relative Locality
- K. Andzejewski Modified Hamiltonian formalism for higher-derivative theories
- M. Arzano Quantum fields on curved momentum space
- A. Burinskii The Kerr-Newman electron:Twistorial and stringy structures of spinning particles
- L. Dabrowski Quantum Isometries in the Standard Model
- M. Daszkiewicz TBA
- S. Doplicher Superselection structure in Local Quantum Theories with (neutral) massless particle
- M. Dunajski A problem of Roger Liouville
- R. Durka Constrained BF theory as gravity
- A. Frydryszak Supersymmetry and entanglement
- E. Ivanov Supersymmetric quantum mechanics and harmonics
- R. Kerner Space-time emerging from quark algebra
- D. Kovacevic kappa-Minkowski space-time and Hermitian covariant realizations
- J. Kowalski-Glikman Curved momentum space and relative locality
- L. Mason Twistors in higher dimensions
- G. Pogosyan The Kepler-Coulomb problem on 3D hyperboloids
- Z. Popowicz N=1 Supersymmetric Liouville equation
- M. Rausch de Traubenberg Higher order extensions of the Poincar'e Algebra
- J. Rembielinski Probability current in the relativistic quantum mechanics
- A. Sitarz On the geometry of kappa-Minkowski
- K.S. Stelle Supergravity infinities versus counterterms
- D. Sorokin Hyperparticles, twistors and any spins
- P. Stichel Darkon fluid - a model for the dark sector of the Universe?
- M. Szczachor Supersymmetric Holst action with matter coupling
- V.N. Tolstoy Alternative relativistic supersymmetries
- J. Trampetic Photon-neutrino interaction in theta-exact covariant noncommutative field theory
- W.J. Zakrzewski Quasi-integrability of some field theories
- A. Zheltukhin On non-linearity of p-brane dynamics

Conference dinner

29/06/11 (WEDNESDAY) at 20:00

All participants are invited to Conference Dinner
to celebrate Prof. Jerzy Lukierski's 75-th Birthday

Conference Dinner will take place at the **Campanile Hotel**