## Talks not Included in the Proceedings

Irina Ya. Arefeva Catalysis of Black Holes Production and LHC

Andrey Bagrov Transplanckian black holes production in non-trivial backgrounds

Ilya Bakhmatov Fermionic T-duality in type II supergravity

Neven Bilić Cosmological condensation of the tachyon k-essence

Nikolay Bulatov Stable exact solutions for two-field models in the FRW and Bianchi I metrics

Maja Burić Gauge fields on curved noncommutative geometries

Branislav Cvetković Conserved charges in 3D gravity

Božidar Jovanović Einstein manifolds with integrable geodesic flows

Mikhail Katanaev Adiabatic theorem and the geometric interpretation of Berry's phase and the Aharonov-Bohm effect

Alexey Koshelev Developments in the non-local cosmological models

Michel Lapidus From string theory, fractal membranes and noncommutative spacetimes to the Riemann hypothesis Aleksandar Miković 2BF Gauge Theory

Mikhail Monastyrskii Duality transformation in conformal models and McKay correspondence

M. Mateljević Thomson's theorem related to equilibrium potential; capacity and isoperimetric inequality

Matej Pavšič Orthogonal and Symplectic Clifford Algebras in Quantum Field Theory

Paul Sorba Quantum Wires

Sergey Vernov Gravitational models with a nonlocal scalar field

Igor Volovich Non-Newtonian Mechanics and Singularities in General Relativity

Marko Vojinović Large-spin asymptotics of wavefunctions in Euclidean Loop Quantum Gravity