Talks not included in the Proceedings

Ignatios Antoniadis
Inflation from supersymmetry breaking

Irina Aref'eva
Holography for heavy-ion collision

Sudipto Bhattacharjee
Role of particle creation mechanism on the collapse of a massive star

Asmus Bisbo
Polynomial representations of the Lie superalgebra $osp(1|2n)$

David Edward Bruschi
On the weight of entanglement

Martin Cederwall
Extended geometry and tensor hierarchy algebras

Radu Constantinescu
Special methods for solving nonlinear differential equations through polynomial expansion

Ion Cotaescu
Leptogenesis in a spatially flat Milne-type universe

Branislav Cvetković
Entropy in Poincare gauge theory: Hamiltonian approach

Ivan Dimitrijević
Cosmological solutions of a nonlocal square root gravity

Dragoljub Gočanin
Noncommutative $OSp(4|2)$ **supergravity**

Alexey Golovnev
Spin connections, local Lorentz transformations and cosmological perturbations in modified teleparallel theories of gravity

Nikola Konjik
Angular noncommutative scalar field phenomenology in flat and curved space

Alexey Koshelev
On quantum properties of analytic infinite derivative field theories

Abhijit Mandal
Thermodynamic study of Reissner-Nordstrom quintessence black hole

Milan Milošević
Slow-roll parameters in extended RSII model

Sergei D. Odintsov
The universe acceleration in modified gravity: an overview

Anna Pachol
Digital quantum geometries

Shibesh Kumar Jas Pacif
An accelerating cosmological model from a parametrization of Hubble parameter

Gauranga Charan Samanta
Wormhole modeling in general relativity

Ciprian Sporea
Fermionic quasibound states for Reissner-Nordstrom black holes

Alexei Starobinsky
Talk 1: Pre-inflation, inflation and post-inflationary heating in $f(R)$ and scalar-tensor modified gravity
Talk 2: The mixed Higgs-R^2 inflationary model

Mykola Stetsko
Black holes in the theory with nonminimal derivative coupling and some aspects of their thermodynamics

Francesco Toppan
New issues in superconformal quantum mechanics

Mihai Visinescu

Sasaki-Ricci flow on Sasaki-Einstein space $T_{1,1}$

Xiaoning Wu

The null-timelike boundary problems of linear wave equations in asymptotically anti-de Sitter space

Naqing Xie

Construction of vacuum initial data by the conformally covariant split system