

List of Talks

1. Aref'eva Irina (Steklov Mathematical Institute RAS, Moscow), *String Field Theory: from High Energy Physics to Cosmology*
2. Bagrov Andrey (Steklov Mathematical Institute RAS, Moscow), *n-Field Approach to Black Holes Production*
3. Baumgartl Marcus (Arnold Sommerfeld Center for Theoretical Physics, Ludwig-Maximilians-Universität, Munich), *BSFT and Closed Strings*
4. Berkovits Nathan (Instituto de Física Teórica, São Paulo State University, São Paulo and Kavli Institute for Theoretical Physics, University of California at Santa Barbara), *Superstring Field Theory with the Pure Spinor Formalism*
5. Bershtein Mikhail (Landau Institute for Theoretical Physics RAS, Moscow and Independent University of Moscow) and Alekseev Oleg (Landau Institute for Theoretical Physics RAS, Moscow), *Physical states in the Minimal Liouville gravity $M(2,3)$*
6. Burinskii Alexander (NSI RAS, Moscow), *Holographic Conformal Structure of the Kerr-Schild Black-Hole Geometry and Twistor-Beam Solutions*
7. Didenko Vyatcheslav E. (Lebedev Physical Institute RAS, Moscow), *Unfolded description of AdS_4 black hole.*
8. Dragovich Branko (Institute of Physics, Belgrade), *Lagrangians for p-Adic Sector of Open Scalar String*
9. Ellwood Ian T. (Department of Physics and Astronomy, University of Kentucky, Lexington), *Singular gauge transformation in string field theory*
10. Erler Theodore (Institute of Physics AS CR, Prague), *A simple analytic solution for Tachyon Condensation*
11. Feigin Evgeny (Lebedev Physical Institute RAS, Moscow), *Graded fusion rules in WZW models*
12. Filippov Alexandre (Joint Institute for Nuclear Research, Dubna), *On Einstein - Weyl unified model of gravity, dark energy and dark matter: brief history, new interpretation, simplest dimensional reductions, static and cosmological solutions*
13. Gorbachev Roman (Steklov Mathematical Institute RAS, Moscow and Peoples' Friendship University of Russia, Moscow), *Pure Gauge Configurations and Solutions to Fermionic Superstring Field Theories Equations of Motion*
14. Grigoryev Dmitry (Steklov Mathematical Institute RAS, Moscow), *Pure Gauge Configurations and Tachyon Solutions to String Field Theories Equations of Motion*

15. Joukovskaya Liudmila (Centre for Theoretical Cosmology, DAMTP, CMS, University of Cambridge, Cambridge), *Nonlocal Dynamics in String Field Theory and Cosmological Applications*
16. Kishimoto Isao (RIKEN, Japan), *Numerical Evaluation of Gauge Invariants for a-gauge Solutions in Open String Field Theory*
17. Korepanov Igor (South Ural State University, Chelyabinsk), *Geometrization of triangulation simplexes and finite-dimensional TQFT's*
18. Koshelev Alexey (Vrije Universiteit Brussel and The International Solvay Institutes, Brussel), *Cosmological perturbations in SFT inspired non-local scalar field models*
19. Maccaferri Carlo Giovanni (University Libre de Bruxelles, Brussel), *On the ghost sector of Open String Field Theory*
20. Metsaev Ruslan (Lebedev Physical Institute RAS, Moscow), *Gauge invariant approach to conformal currents and shadow fields*
21. Moeller Nicolas Joerg (Arnold Sommerfeld Center for Theoretical Physics, Ludwig-Maximilians-Universität Munich), *Light-like rolling and the initial value problem*
22. Monastyrsky Michael (Alikhanov Institute for Theoretical and Experimental Physics, Moscow, Russia) *Hecke Surfaces and Two-dimensional Conformal Models*
23. Polyakov Dimitri (University of the Witwatersrand, Johannesburg), *Ground ring of alpha-generators and sequence of RNS string theories*
24. Schwarz John H. (California Institute of Technology, Pasadena), *Superconformal Chern-Simons Theories.*
25. Singleton Douglas (California State University, Fresno and Peoples' Friendship University of Russia), *Comments on anomaly versus WKB/tunneling methods for calculating Unruh radiation*
26. Shakirov Shamil (Alikhanov Institute for Theoretical and Experimental Physics, Moscow), *Non-perturbative treatment of homogeneous non-Gaussian integrals*
27. Skvortsov Evgeny (Lebedev Physical Institute RAS, Moscow), *Connections of the (anti)-de Sitter space symmetry algebra and gauge fields in (A)dS.*
28. Soloviev Mikhail (Lebedev Physical Institute RAS, Moscow), *Noncommutative deformations of quantum field theories, locality and causality*
29. Takahashi Tomohiko (Nara Women's University, Nara), *Exploring Vacuum Structure around Identity Based Solutions*
30. Vernov Sergey (Skobeltsyn Institute of Nuclear Physics, Moscow State University, Moscow), *Nonlocal Cosmological Models with Quadratic Potentials. Localization and Exact Solutions.*