

List of participants of SQS'19

	Name	Surname	Institution	City, Country	Title of talk
1	Masoumeh	Aali-Javanangrouh	Azarbaijan Shahid Madani University	Iran	
2	Sajad	Aghapour	Institute for Research in Fundamental Sciences	Iran	<i>BMS Charges from BY Tensor in Double Foliation Formalism</i>
3	Konstantin	Alkalaev	Lebedev Physical Institute	Moscow, Russia	<i>Conformal blocks with heavy background operators</i>
4	Armine	Amekhyan	Yerevan Physics Institute	Armenia	
5	Carlo	Angelantonj	University of Torino	Italy	<i>The Geometry Behind Topological Amplitudes</i>
6	Gleb	Arutyunov	Hamburg University	Germany	<i>Hyperbolic spin Ruijsenaars-Schneider model from Poisson reduction</i>
7	Mohammad	Atazadeh	Azarbaijan Shahid Madani University	Iran	<i>DGP brane cosmology, gravitational baryogenesis</i>
8	Maneh	Avetisyan	Yerevan Physics Institute	Armenia	<i>On Universal Eigenvalues of Casimir Operator</i>
9	Hrachya	Babujian	Yerevan Physics Institute	Armenia	<i>Correlation Functions of Classical and Quantum Artin System defined on Lobachevsky Plane</i>
10	Ilya	Bakhmatov	Asia Pacific Center for Theoretical Physics	Republic of Korea	<i>Generalized Yang-Baxter deformations in $d=11$ supergravity</i>
11	Igor	Bandos	Ikerbasque & UPV/EHU	Spain	<i>On supermembranes and domain walls in $D=4$ supersymmetric theories</i>
12	Glenn	Barnich	Université libre de Bruxelles	Belgium	<i>Charged black body radiation</i>
13	Sergey	Barseghyan	Moscow Institute of Physics and Technology	Dolgoprudny, Russia	
14	Thomas	Basile	Kyung Hee University	Republic of Korea	
15	Arthur	Borlakov	BLTP JINR & MIPT	Dubna & Dolgoprudny, Russia	
16	Nicolas	Boulanger	University of Mons	Belgium	<i>Duality and Interactions for partially-massless spin-2 fields</i>
17	Cestmir	Burdik	FNSPE CTU in Prague & BLTP JINR	Czech Republic & Dubna, Russia	<i>Nested Bethe ansatz for RTT algebras $so_q(2n)$ type</i>
18	Alexander	Burinskii	NSI Russian Academy of Sciences	Moscow, Russia	<i>Spinning Kerr's Gravity and Supersymmetric Model of</i>

					<i>Nonperturbative Unification</i>
19	Giorgi	Butbaia	Free University of Tbilisi	Georgia	
20	Martin	Cederwall	Chalmers University of Technology	Sweden	<i>Extended geometry and tensor hierarchy algebras</i>
21	Athanasios	Chatzistavrakidis	Rudjer Boskovic Institute	Croatia	<i>Graded geometry, tensor Galileons and duality</i>
22	Franz	Ciceri	Albert Einstein Institute	Germany	<i>Higher derivative couplings from maximal conformal supergravity</i>
23	Robert	Coquereaux	Center of Theoretical Physics	France	<i>Honeycombs and polytopes: another look at representation theory</i>
24	Francisco	Correa	Universidad Austral de Chile	Chile	<i>Complex and non-local solitons, integrability and quantum systems</i>
25	Farhad	Darabi	Azarbaijan Shahid Madani University	Iran	<i>f(T) quantum cosmology</i>
26	Bernard	de Wit	Institute for Theoretical Physics, Utrecht University	The Netherlands	<i>Supersymmetric localization with dynamical gravitons</i>
27	Hovhannes	Demirchian	Byurakan Astrophysical Observatory	Armenia	<i>Gravitational memory effect from impulsive signals</i>
28	Ceren Ayşe	Deral	Bogazici University	Turkey	
29	Alexei	Deriglazov	Federal University of Juiz de Fora	Brazil	<i>Deviations from geodesic motion in Kerr space due to spin</i>
30	Vyacheslav	Didenko	Lebedev Physical Institute	Moscow, Russia	<i>Higher order HS vertices</i>
31	Burkhard	Eden	HU Berlin	Germany	<i>5-point functions from AdS/CFT integrability</i>
32	Alexander	Elashvili	Razmadze Mathematical Institute of I. Javakishvili Tbilisi State University	Georgia	<i>Cyclic elements in Simple Lie Algebras</i>
33	Alireza	Esmaeili	Isfahan University of Technology	Iran	
34	Oleg	Evnin	Chulalongkorn University & International Solvay Institutes	Thailand & Belgium	<i>Superintegrable quantum mechanics and resonant spacetimes</i>
35	Olga	Gelfond	Lebedev Physical Institute	Moscow, Russia	<i>Recent Progress on Locality in HS Theory</i>
36	Ashot	Gevorkyan	Institute for Informatics and Automation Problems & Institute of Chemical Physics, NAS of Armenia	Armenia	
37	Dimitri	Gourevitch	Valenciennes University	France	<i>Quantum matrix algebras: a review</i>
38	Maxim	Grigoriev	Lebedev Physical Institute & ITMP MSU	Moscow, Russia	<i>Gauge theories as Q-bundles</i>
39	Tigran	Hakobyan	Yerevan State University	Armenia	<i>Extended symmetry of generalized</i>

					<i>Polychronakos-Frahm chain</i>
40	Vahid	Hosseinzadeh	Institute for Research in Fundamental Sciences	Iran	<i>Source and Response Soft Charges for Maxwell Theory on AdS_d</i>
41	Levan	Iashvili	Free University of Tbilisi	Georgia	
42	Evgeny	Ivanov	BLTP JINR	Dubna, Russia	
43	Alexei	Isaev	BLTP JINR	Dubna, Russia	<i>Twistorial and space-time descriptions of massless infinite spin (super)particles and fields</i>
44	Georgios	Karagiannis	Rudjer Boskovic Institute	Croatia	<i>Action construction and electric-magnetic duality in the framework of graded geometry</i>
45	David	Karakhanyan	Yerevan Physics Institute	Armenia	<i>On the representations of orthogonal and symplectic Yangians</i>
46	Melik	Karapetyan	Yerevan Physics Institute	Armenia	<i>Solving Recurrence relations for radial pullback of cubic interaction in AdS_{d+1}</i>
47	Dmitri	Kazakov	BLTP JINR	Dubna, Russia	<i>Non-renormalizable interactions: SUSY and non-SUSY</i>
48	Erik	Khastyan	Yerevan State University	Armenia	
49	Hovhannes	Khudaverdian	University of Manchester	United Kingdom	<i>Thick morphisms, higher brackets and canonical transformations in classical mechanics</i>
50	Arthemiy	Kiselev	Bernoulli Institute for Mathematics, CS and AI	The Netherlands	<i>The Kontsevich graph orientation morphism revisited</i>
51	Nikita	Kolganov	BLTP JINR & MIPT	Dubna & Dolgoprudny, Russia	<i>Generalized unimodular gravity: symmetries and cosmological perturbations</i>
52	Nikolay	Kozyrev	BLTP JINR	Dubna, Russia	<i>Breaking of arbitrary amount of d=3 supersymmetry</i>
53	Sergey	Krivonos	BLTP JINR	Dubna, Russia	<i>Supersymmetric Calogero models</i>
54	Sergei	Kuzenko	University of Western Australia	Australia	<i>Generalised Fayet-Iliopoulos terms in supergravity</i>
55	Olaf	Lechtenfeld	Leibniz Universität Hannover	Germany	<i>From Yang-Mills in de Sitter space to electromagnetic knots</i>
56	Taejin	Lee	Kangwon National University	Republic of Korea	<i>Tachyon Condensation and String Scattering Amplitudes</i>
57	Victor	Lekeu	Université Libre de Bruxelles	Belgium	<i>Three-dimensional conformal geometry and prepotentials for four-dimensional fermionic higher-spin fields</i>
58	Farhang	Loran	Isfahan University of Technology	Iran	<i>One particle states in curved spacetimes</i>
59	Jerzy	Lukierski	Institute of Theoretical Physics, University of	Poland & Dubna, Russia	<i>Quantum deformations of twistors</i>

			Wrocław & BLTP JINR		
60	Simon	Lyakhovich	Tomsk State University	Tomsk, Russia	<i>Quantization of the systems with unfree gauge symmetry</i>
61	Ruben	Manvelyan	Yerevan Physics Institute	Armenia	<i>Cubic Interaction for Higher Spins in AdS in the explicit covariant form</i>
62	Chrysoula	Markou	MPI Munich	Germany	<i>The linear dilaton: from the clockwork mechanism to its supergravity embedding</i>
63	S. Habib	Mazharimousavi	Eastern Mediterranean University	Cyprus	<i>Geometrical Particle Model</i>
64	Boris	Merzlikin	Tomsk State Pedagogical University	Tomsk, Russia	<i>Effective action in 6D, N=(1,1) SYM theory</i>
65	Ruben	Minasian	IPhT CEA Saclay	France	<i>Anomalies, inflows and more</i>
66	Delaram	Mirfendereski	Bogazici University	Turkey	<i>Twist on multicenter black holes</i>
67	Zahra	Mirzaiyan Dehkordi	Isfahan University of Technology	Iran	<i>A progress report on the Subleading Soft Graviton</i>
68	Nikita	Misuna	Lebedev Physical Institute	Moscow, Russia	<i>On unfolded off-shell formulation for higher-spin theory</i>
69	Karapet	Mkrtchyan	Albert Einstein Institute	Germany	<i>Covariant Formulations for Chiral p-forms</i>
70	Ruben	Mkrtchyan	Yerevan Physics Institute	Armenia	<i>Universality and quantum dimensions</i>
71	Tatevik	Mkrtchyan	Yerevan State University	Armenia	
72	Kevin	Morand	Sogang University	Republic of Korea	<i>Universal deformations of symplectic Lie-n algebroids</i>
73	Edvard	Musaev	Moscow Institute of Physics and Technology	Dolgoprudny, Russia	<i>The different faces of branes in Double Field Theory</i>
74	Fezzeh	Naderi	Azarbaijan Shahid Madani University	Iran	<i>Five dimensional black hole solutions in string theory with Thurston horizon geometries</i>
75	Armen	Nersessian	Yerevan Physics Institute & BLTP JINR	Armenia & Dubna, Russia	
76	Stamatios	Nicolis	Institut Denis Poisson	France	<i>Supersymmetry and deterministic chaos</i>
77	Elena	Ogievetsky	Center of Theoretical Physics	France	
78	Oleg	Ogievetsky	Center of Theoretical Physics	France	<i>Extremal configurations of solids and the Morse theory of distance functions</i>
79	Burt	Ovrut	Pennsylvania University	United States	<i>R-Parity Violating Decays of Wino Chargino and Wino Neutralino LSPs in the B-L MSSM</i>
80	Anna	Pachol	Queen Mary University of London	United Kingdom	<i>Introduction to the noncommutative digital differential geometry</i>

81	Cihan	Pazarbasi	Bogazici University	Turkey	
82	Valentina	Petkova	INRNE BAS	Bulgaria	<i>Analytic expression for the octagon form factor in N=4 SYM theory</i>
83	Michela	Petrini	Sorbonne Université	France	<i>New consistent truncations from generalised geometry</i>
84	Arpine	Piloyan	Yerevan Physics Institute	Armenia	
85	Mikhail	Podoinitsyn	BLTP JINR	Dubna, Russia	
86	Rubik	Poghossian	Yerevan Physics Institute	Armenia	<i>Various facets of 2d-4d correspondence</i>
87	George	Pogosyan	Yerevan State University & BLTP JINR	Armenia & Dubna, Russia	<i>Elliptic bases for Zernike system</i>
88	Todor	Popov	INRNE BAS	Bulgaria	<i>Pseudo-plactic algebra and categorification of snakes numbers</i>
89	Alexander	Provorov	BLTP JINR & MIPT	Dubna & Dolgoprudny, Russia	<i>Superfield approach to N=2 Calogero model</i>
90	Asghar	Rezaie	Isfahan University of Technology	Iran	
91	Fabio	Riccioni	INFN Sezione di Roma La Sapienza	Italy	<i>A new look at the exotic supergravity theories in six dimensions</i>
92	Izzet	Sakalli	Eastern Mediterranean University	Cyprus	<i>Entropy/Area Quantization of Schwarzschild-like Black Holes in Bumblebee Gravity Model</i>
93	Marine	Samsonyan	Yerevan Physics Institute	Armenia	<i>Supercurrents in N=1 Minimal Supergravity in the Superconformal Formalism</i>
94	Özgür	Sarioğlu	Middle East Technical University	Turkey	<i>Circularly symmetric solutions of Minimal Massive Gravity at its merger point</i>
95	Gor	Sarkissian	BLTP JINR	Dubna, Russia	<i>On properties of parafermionic hyperbolic gamma functions</i>
96	George	Savvidy	Demokritos National Research Centre	Greece	<i>Generalisation of the Poincare Group and of the Yang-Mills theory</i>
97	Shigenori	Seki	Doshisha University	Japan	<i>String two-point amplitude revisited by operator formalism</i>
98	Alexey	Sharapov	Tomsk State University	Tomsk, Russia	<i>Algebraic Deformation Theory and Higher Spin Interactions</i>
99	Sunyoung	Shin	Sungkyunkwan University	Republic of Korea	<i>Three-pronged junctions on $SO(2N)/U(N)$ and $Sp(N)/U(N)$</i>
100	Yakov	Shnir	BLTP JINR	Dubna, Russia	<i>Kerr black holes with synchronized hairs and boson stars</i>
101	Hovhannes	Shmavonyan	Yerevan Physics Institute	Armenia	<i>Supersymmetric models on Kahler manifolds</i>

102	Stepan	Sidorov	BLTP JINR	Dubna, Russia	
103	Evgeny	Skvortsov	Albert Einstein Institute & Lebedev Physical Institute	Germany & Moscow, Russia	<i>Higher Spin Gravity and Three-dimensional Bosonization Duality</i>
104	Timofey	Snegirev	Tomsk State Pedagogical University	Tomsk, Russia	<i>On massive higher spin N=1 supermultiplets in 4D AdS</i>
105	Vladimir	Sokolov	Landau Institute for Theoretical Physics	Chernogolovka, Russia	<i>Integrable non-linear differential equations with matrix variables</i>
106	Kellogg	Stelle	Imperial College London	United Kingdom	<i>Braneworld gravity in a hyperbolic transverse space with a mass gap</i>
107	Tigran	Tchrakian	Dublin Institute for Advanced Studies	Ireland	<i>Gravitational Chern-Simons, and Chern-Simons Gravity in all dimensions</i>
108	Stefan	Theisen	Albert Einstein Institute	Germany	<i>Irrelevant operators and local renormalization group</i>
109	George	Thompson	ICTP	Italy	<i>Chern-Simons Theory on a General Seifert 3-Manifold</i>
110	Alessandro	Tomasiello	Università di Milano-Bicocca	Italy	<i>Holography, Matrix Factorizations and K-stability</i>
111	Dieter	Van den Bleeken	Bogazici University	Turkey	<i>Renormalons in quantum mechanics</i>
112	Mikhail	Vasiliev	Lebedev Physical Institute	Moscow, Russia	<i>Higher-Spin gauge theories yesterday, today and tomorrow</i>
113	Yurii	Zinoviev	Institute for High Energy Physics	Protvino, Russia	<i>Massive higher spins in the frame-like multispinor formalism</i>