

**International conference "Integrability"
dedicated to the 75th anniversary of A.K. Pogrebkov**

Moscow time zone (GMT+3)

Wednesday, September 22

10:00–10:05	N. Slavnov	Opening
10:05–10:45	V. Zakharov	Integrable multidimensional generalizations of the chiral field model
10:45–11:25	A. Marshakov	Quivers, clusters, refactorization and deautonomization
11:25–11:40	coffee break	
11:40–12:20	F. Calogero	Recent identifications of explicitly solvable systems of nonlinear Ordinary Differential Equations (ODEs), Difference Equations (DEs) and other recursions
12:20–13:00	S. Dobrokhotov	The Carrier-Greenspan transformation, its modifications and application in problems about waves in basins with gentle shores.
13:00–14:30	lunch	
14:30–15:00	E. Kuznetsov	Breaking of slipping flows in the boundary layer
15:00–15:30	I. Sechin	Quantum R-matrix identities and Interacting Integrable Tops
15:30–15:45	coffee break	
15:45–16:15	V. Stukopin	Structures of Hopf superalgebras on quantum superalgebras and the quantum Weyl groupoid
16:15–16:45	V. Gerdjikov	Recursion operators and the hierarchies of MKdV equations related to Kac-Moody algebras
16:45–17:00	coffee break	
17:00–17:30	L. Chekhov	Integrable structures on directed networks
17:30–18:00	P. Santini	Towards an analytic description of periodic anomalous waves in nature via the focusing NLS model

Thursday, September 23

10:00–10:40	A. Belavin	Explicit construction of $N = 2$ superconformal orbifolds
10:40–11:20	V. Sokolov	Non-abelian Poisson brackets on projective spaces
11:20–11:40	coffee break	
11:40–12:20	G. Helminck	Darboux transformations of integrable hierarchies in the pseudo-difference operators
12:20–13:00	F. Magri	A new tale of an old story
13:00–14:30	lunch	
14:30–15:00	A. Orlov	New integrable matrix models
15:00–15:30	V. Roubtsov	Quantizations of decorated confluent data of Painleve systems and degenerations of Del Pezzo surfaces.
15:30–15:45	coffee break	
15:45–16:15	A. Sleptsov	Quantum R-matrix, quantum $6j$ -symbols and eigenvalue conjecture
16:15–16:45	S. Talalov	"Thirring \times Liouville" model and boson-fermion correspondence: the application to string-like dynamical systems
16:45–17:00	coffee break	
17:00–17:30	L. Takhtajan	Supersymmetric localization on Lie groups
17:30–18:00	A. Sergeev	Ginzburg-Landau vortices and Seiberg-Witten equations

Friday, September 24

10:00–10:40	B. Konopelchenko	Gradient catastrophes for the multidimensional homogeneous Euler equation
10:40–11:20	A. Zabrodin	Field analog of the Ruijsenaars-Schneider model from elliptic families of solutions to the 2D Toda lattice
11:20–11:40	coffee break	
11:40–12:20	A. Mikhailov	Quantisation of free associative dynamical systems. Quantisation ideals.
12:20–13:00	A. Veselov	Integrable scattering
13:00–14:30	lunch	
14:30–15:00	R. Vitolo	WDVV equations and invariant bi-Hamiltonian formalism
15:00–15:30	S. Konstantinou-Rizos	Darboux transformations and Zamolodchikov's tetrahedron equation
15:30–15:45	coffee break	
15:45–16:15	V. Prokofev	Elliptic solutions of Integrable hierarchies of nonlinear differential equations
19:00–	conference party (online)	