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**The Sixth International Conference
on Differential and Functional Differential Equations
Moscow, Russia, August 14–21, 2011**

**International Workshop
“Spatio-temporal dynamical systems”
Moscow, Russia, August 18–20, 2011**

PROGRAM



Steklov Mathematical Institute of the RAS
Peoples' Friendship University of Russia
Lomonosov Moscow State University

**The Sixth International Conference
on Differential and Functional Differential Equations
International Workshop
“Spatio-temporal dynamical systems”**

Program Committee:

D.V. Anosov (Co-chairman), V.M. Buchstaber, S.Yu. Dobrokhotov, B. Fiedler, R.V. Gamkrelidze, V.A. Il'in, W. Jäger, L.D. Kudryavtsev, S.I. Pohozaev, A.L. Skubachevskii (Co-chairman), I.A. Taimanov, L. Veron, H.-O. Walther.

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List of 45-minute Invited Lecturers:

M.S. Agranovich, D.V. Anosov, S. Bianchini, V.M. Buchstaber, I. Capuzzo Dolcetta, A.A. Davydov, M. del Pino, N. Dencker, S.Yu. Dobrokhotov, Yu.A. Dubinskii, T. Fisher, H. Ishii, W. Jäger, V.V. Kozlov, P. Mironescu, A.L. Piatnitski, S.I. Pohozaev, A.G. Sergeev, A.E. Shishkov, A.A. Shkalikov, D. Shoikhet, Ya.G. Sinai, A.P. Soldatov, I.A. Taimanov, V.V. Vedenyapin, H.-O. Walther, J. Wu.

Monday, August 15

Auditorium 430, 4th Floor

9:00–11:00 **Registration**

Conference Hall, 9th Floor

Coffee break

11:00–11:30 **Opening ceremony**

11:30–12:15 **Ya. G. Sinai**, “Bifurcations of solutions of PDEs”

12:25–13:10 **H. Ishii**, “Small stochastic perturbations of Hamiltonian flows: a PDE approach”

Lunch

14:30–15:15 **D. V. Anosov**, “On behaviour of trajectories near hyperbolic sets”

15:25–15:55 **V. A. Golubeva**, “On Regge–Gel’fand problem of construction of the Pfaff system of Fuchsian type with a given singular divisor”

16:05–16:35 **V. P. Leksin**, “Kohno systems on Manin–Schechtman configuration spaces”

16:45–17:15 **A. M. Shelekhov**, “Computation of differential invariants of an ordinary differential equation”

17:25–17:45 **D. Artamonov, V. A. Golubeva**, “The central elements in the construction of the equations of Knizhnik–Zamolodchikov type”

18:05–18:25 **A. A. Duyunova**, “Three-tissues defined by systems of ordinary differential equations”

19:00–21:00 **Reception**

Auditorium 727, 7th Floor

- 14:30–15:15 **A. E. Shishkov**, “Fading absorption in semilinear elliptic equations”
- 15:25–15:55 **N.M. Ivochkina**, “From hyperbolic polynomials to m -convex hypersurfaces via m -admissible functions”
- 16:05–16:35 **Y. Belaïd**, “From blow-up to extinction for solutions of some nonlinear parabolic equations”
- 16:45–17:15 **M. Musso**, “Concentration along submanifolds for the problem $-\Delta u + \lambda u = u^{\frac{n-k+2}{n-k-2}}$ with Neumann boundary condition in bounded domains”
- 17:25–17:55 **E. I. Galakhov**, “Monotonicity and nonexistence for quasilinear Dirichlet problems in a half-space”
- 18:05–18:25 **V. I. Lagno, V. I. Stogniy, N. V. Stogniy**, “Group classification, symmetry reduction, and exact solutions of a Kolmogorov-type nonlinear equation”

Auditorium 530, 5th Floor

- 14:30–15:15 **V. V. Vedenyapin, S. Z. Adzhiev**, “ H -theorem for discrete quantum kinetic equations and their generalizations”
- 15:25–15:55 **D.-A. Deckert**, “On the existence of Wheeler–Feynman electrodynamics”
- 16:05–16:35 **E. Schöll**, “Control of delayed complex networks”
- 16:45–17:15 **A. Yu. Linkevich, S. V. Spiridonov, G. A. Checkin**, “On estimates of solutions for the Prandtl system of equations describing micrononhomogeneous stratified magnetic liquid”
- 17:25–17:45 **N. B. Melnikov**, “Variational Gaussian approximation in the fluctuating field theory”
- 18:05–18:25 **L. E.-M. Nungesser**, “Asymptotics of the Einstein–Vlasov system with Bianchi II symmetry”

Tuesday, August 16

Conference Hall, 9th Floor

- 10:00–10:45 I. A. Taimanov, “Isoperimetric problems in three-dimensional homogeneous spaces and integrable systems”
- 10:55–11:40 M. del Pino, “New entire solutions to semilinear elliptic equations”

Coffee break

- 12:00–12:45 Ju. A. Dubinskii, “Choice problem of weight functions in Hardy-type inequalities and applications to PDEs in full Euclidean space”
- 12:55–13:40 A. L. Piatnitski, “Homogenization of spin energies”

Lunch

- 15:00–15:30 A. M. Il'in, “Nonlinear equations with delay and Liesegang rings”
- 15:40–16:10 V. V. Vlasov, A. S. Shamaev, N. A. Rautian, “Integrodifferential equations in a Hilbert space and their applications”
- 16:20–16:50 L. E. Rossovskii, “Functional-differential equations with rescaling: the Gårding-type inequality”

Coffee break

- 17:10–17:30 N. B. Zhuravlev, “Monodromy operator approximation for periodic solutions of differential-difference equations”
- 17:50–18:10 M. Matusik, “Implicit difference schemes for quasilinear parabolic functional equations”
- 18:20–18:40 D. A. Neverova, “Boundary-value problems for strongly elliptic differential-difference equations with delays of variables in lower-order terms: solvability in Hölder spaces”
- 18:50–19:10 A. L. Tasevich, “The Gårding-type inequality for some class of functional-differential equations”

Auditorium 727, 7th Floor

- 15:00–15:30 **A. V. Fursikov**, “Parabolic equations of normal type: structure of phase flow and nonlocal stabilization”
- 15:40–16:10 **V. N. Denisov**, “On sufficient conditions of stabilization for solutions of Dirichlet problems for parabolic equations”
- 16:20–16:50 **V. L. Kamynin, T. I. Bukharova**, “Some coefficient inverse problems for parabolic equations”

Coffee break

- 17:10–17:40 **G. P. Panasenko**, “Homogenization of the discrete diffusion-absorption equation”
- 17:50–18:10 **D. E. Apushkinskaya**, “Parabolic obstacle-type problems with contact points”
- 18:20–18:40 **V. V. Vedenyapin, M. A. Negmatov**, “Vlasov–Maxwell equations and Vlasov–Poisson equations”
- 18:50–19:10 **D. V. Limanskii**, “Subordinated conditions for a tensor product of two minimal differential operators”

Auditorium 530, 5th Floor

- 15:00–15:30 **A. G. Baskakov**, “Investigation of linear differential equations and operators with unbounded operator coefficients by means of spectral theory of difference operators and linear relations”
- 15:40–16:10 **V. P. Burskii**, “On expansions of differential operators in Banach spaces”
- 16:20–16:50 **A. L. Delitsyn**, “Spectral problems of waveguide theory and Keldysh operator pencil”

Coffee break

- 17:10–17:40 **A. V. Glushak, H. K. Avad**, “On solvability of a fractional-order abstract differential equation with variable operator”
- 17:50–18:10 **I. V. Sadovnichaya**, “Equiconvergence theorems for Sturm–Liouville operators with singular potentials”
- 18:20–18:40 **A. M. Savchuk**, “Spectral properties of Dirac operators on $(0, 1)$ with summable potentials”
- 18:50–19:10 **K. A. Darovskaya**, “On a spectral problem for an ordinary differential operator with integral conditions”

Auditorium 430, 4th Floor

- 15:00–15:30 **O. N. Ageev**, “Metrical properties of typical homeomorphisms of Cantor sets”
- 15:40–16:10 **A. I. Bufetov**, “On the Vershik–Kerov conjecture concerning the Shannon–McMillan–Breiman theorem for the Plancherel family of measures on the space of Young diagrams”
- 16:20–16:50 **A. S. Gorodetski**, “Dynamical properties of the trace map and spectrum of the weakly coupled Fibonacci Hamiltonian”

Coffee break

- 17:10–17:30 **S. G. Kryzhevich, S. Tikhomirov**, “Dynamical coherence implies central shadowing”
- 17:50–18:10 **S. Mkrtychyan**, “Asymptotic properties of Schur–Weyl duality”

Wednesday, August 17

Conference Hall, 9th Floor

- 10:00–10:45 S. I. Pohozaev, “Blow-up solutions to the Korteweg–de Vries equation”
- 10:55–11:40 A. G. Sergeev, “Adiabatic limit in Ginzburg–Landau equations”

Coffee break

- 12:00–12:45 A. A. Shkalikov, “Direct and inverse spectral problems for the Sturm–Liouville operator in scales of Sobolev spaces”
- 12:55–13:40 I. Capuzzo Dolcetta, “Glaeser-type interpolation inequalities”

Lunch

- 15:00–15:30 A. V. Faminskii, “On initial-boundary value problems for odd-order quasilinear evolution equations”
- 15:40–16:10 S. N. Askhabov, “Nonlinear discrete convolution-type equations with kernels of special form”
- 16:20–16:50 Yu. V. Gandel, “Parametric representations of pseudodifferential operators and boundary-value problems for differential equations of electrodynamics”

Coffee break

- 17:10–17:40 R. S. Saks, “Navier–Stokes equations: on the problem of turbulence”
- 17:50–18:10 Ya. L. Bogomolov, E. S. Semenov, A. D. Yunakovsky, “Elliptic problems coming from supercollider simulation”

Auditorium 727, 7th Floor

- 15:00–15:30 S. I. Bezrodnykh, V. I. Vlasov, “On one elliptic boundary-value problem”
- 15:40–16:10 T. A. Shaposhnikova, M. N. Zubova, “Homogenization of boundary-value problems for the Laplace operator in perforated domains with nonlinear third-type boundary condition on the boundary of cavities”

16:20–16:50 **W. K. Czernous**, “Semilinear hyperbolic functional differential problem on a cylindrical domain”

Coffee break

17:10–17:40 **I. D. Chueshov**, “Global dynamics for some class of fluid–plate interaction”

17:50–18:10 **I. E. Mogilevsky**, “Asymptotic representations of solutions of elliptic boundary-value problems in the vicinity of coefficient discontinuity line”

Auditorium 530, 5th Floor

15:00–15:30 **L. A. Kalyakin**, “Autoresonance in systems with weak dissipation”

15:40–16:10 **I. V. Vyugin, R. R. Gontsov**, “On the generalized Riemann–Hilbert problem for monodromy data of a scalar equation”

16:20–16:40 **V. N. Gorbuzov, P. B. Pavlyuchik, A. F. Pranevich**, “First integrals of reducible multidimensional differential systems”

Coffee break

17:10–17:30 **I. V. Goryuchkina**, “Nonformal solutions of ODEs”

17:50–18:10 **I. Kytischev, N. A. Pismenny, E. Rachinsky**, “On two-parameter analogue of Malkin’s theorem”

18:20–18:40 **N. Ratiner**, “The oriented degree for compact perturbations of Fredholm nonlinear maps and bifurcation theorem for elliptic boundary value problem”

Thursday, August 18

Conference Hall, 9th Floor

- 10:00–10:45 W. Jäger, M. Neuss-Radu, “Transmission problems for reactive flow and transport-multiscale analysis of the interactions of solutes with a solid phase”
- 10:55–11:40 H.-O. Walther, “On the linearization problem for neutral equations with state-dependent delays”

Coffee break

- 12:00–12:45 N. Dencker, “The solvability of differential equations”
- 12:55–13:40 S. Yu. Dobrokhotov, “Quantum double well in magnetic field: tunnelling, libration, normal forms”

Lunch

- 18:40–22:30 **Banquet**

Auditorium 727, 7th Floor

International Workshop “Spatio-temporal dynamical systems”

- 14:40–14:50 E. Rühl, N. Kolanovska, “The Center of Excellence G-RISC”
- 15:00–15:30 E. Rühl, “Analysis and control of photon-induced processes”
- 15:40–16:10 A. L. Skubachevskii, “Classical solutions of boundary-value problems for the Vlasov equations in a half-space”
- 16:20–16:50 V. Reitmann, N. Yumaguzin, “Stability analysis for Maxwell’s equation with a thermal effect in one spatial dimension”
- 17:00–17:30 P. L. Gurevich, R. V. Shamin, S. Tikhomirov, “Reaction-diffusion equations with hysteretic free boundary”
- 17:40–18:00 S. Tikhomirov, P. L. Gurevich, “Periodic solutions of parabolic problems with discontinuous hysteresis”
- 18:10–18:30 Ph. Berndt, “A direct proof for the selfadjointness of the harmonic oscillator”

Auditorium 530, 5th Floor

- 14:45–15:30 **A. P. Soldatov**, “On asymptotic of solutions of elliptic boundary value problems at angular points”
- 15:40–16:10 **M. I. Kamenskii, B. A. Mikhaylenko**, “Periodic solutions bifurcation from the cycle with multidimensional degeneracy for a neutral type equation with a small delay”
- 16:20–16:50 **A. V. Razgulin, T. E. Romanenko**, “An approach to the description of rotating waves in parabolic functional differential equations with rotation of spatial arguments and time delay”
- 17:00–17:30 **E. P. Belan**, “Dynamics of stationary structures in a parabolic problem with reflected spatial argument”
- 17:40–18:00 **O. V. Solonukha**, “On the solvability of the homogeneous Dirichlet problem with the p -Laplacian perturbed by a difference operator”
- 18:10–18:30 **V. A. Popov**, “Smoothness of generalized solutions of elliptic functional differential equations with degeneration”

Auditorium 430, 4th Floor

- 14:45–15:30 **A. A. Davydov, A. S. Platov**, “Optimization of steady state of forest management model”
- 15:40–16:10 **V. G. Zvyagin**, “Trajectory and global attractors for equations of non-Newtonian hydrodynamics”
- 16:20–16:50 **A. N. Bogolyubov, Yu. V. Mukhtarova, G. Tszesin**, “Investigation of weak solutions for a problem of excitation of electromagnetic oscillations in domains with chiral infill”
- 17:00–17:30 **N. V. Chemetov, W. Neves**, “Solvability of a generalized Buckley–Leverett model”
- 17:40–18:00 **N. A. Gusev**, “Asymptotic properties of solutions of linearized equations of low compressible fluid motion”
- 18:10–18:30 **A. V. Zvyagin**, “Optimal feedback control in a stationary mathematical model for the motion of polymers”

Friday, August 19

Conference Hall, 9th Floor

- 10:00–10:45 V. M. Buchstaber, “Elliptic functions, differential equations and dynamical systems”
10:55–11:40 P. Mironescu, “Ginzburg–Landau energy with prescribed degrees”

Coffee break

- 12:00–12:45 M. S. Agranovich, “Mixed problems and crack-type problems for strongly elliptic second-order systems in domains with Lipschitz boundaries”
12:55–13:40 S. Bianchini, “Regularity estimates for Hamilton–Jacobi equations and hyperbolic conservation laws”

Lunch

- 15:00–15:30 V. V. Zhikov, “Homogenization of Navier–Stokes systems for electro-rheological fluid”
15:40–16:10 E. V. Radkevich, “On a truncation problem for the chain of equations”
16:20–16:50 A. I. Nazarov, “On the existence of extremal functions in the Maz’ya–Sobolev inequality”

Coffee break

- 17:10–17:40 S. E. Pastukhova, “New forms of the compensated compactness principle and their applications”
17:50–18:10 A. V. Klimenko, “Cesàro convergence of spherical averages for measure-preserving actions of Markov semigroups”

Auditorium 727, 7th Floor

International Workshop “Spatio-temporal dynamical systems”

- 15:00–15:30 G. A. Leonov, “Hidden oscillations in dynamical systems”
15:40–16:10 A. L. Fradkov, G. K. Grigoriev, I. A. Junussov, A. A. Selivanov, “Decentralized output feedback synchronization of dynamical networks”

16:20–16:50 L. Lerman, “A model of collinear tri-atomic chemical reactions: billiard in the angle with potential”

Coffee break

17:10–17:40 A. A. Pavlychev, Yu. S. Krivosenko, “Spatio-temporal localization of inner-shell excitations in free molecules, clusters, and solids”

17:50–18:10 V. Malieva, M. Neuss-Radu, W. Jäger, “Mathematical modelling and simulation of the swelling of the brain cell under ischaemic conditions”

18:20–18:40 T. Vu Xuan, “The sunflower equation”

18:50–19:10 A. Karnauhova, “On nilmanifolds admitting Anosov diffeomorphisms”

Auditorium 530, 5th Floor

International Workshop

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15:00–15:30 V. A. Vorontsov, A. M. Krainov, “Development of the motion model for a planet rover with cyclic surface contact”

15:40–16:10 M. Wolfrum, “Stability properties of equilibria and periodic solutions in systems with large delay”

16:20–16:50 S. Yanchuk, “Periodic and relative periodic solutions in systems with time-delay”

Coffee break

17:10–17:40 E. Stumpf, “The existence and C^1 -smoothness of local center-unstable manifolds for differential equations with state-dependent delay”

17:50–18:10 K. M. Pichkhadze, M. B. Martynov, V. A. Vorontsov, V. V. Malyshev, V. E. Usachev, P. V. Merkulov, S. N. Aleksashkin, S. V. Ivanov, R. Ch. Targamadze, “The strategy of guaranteeing control of spacecraft descent and putting space probes into operation under indefinite atmospheric parameters of planets”

18:20–18:40 E. Ron, “Simplified approach to a uniqueness problem of a nonautonomous planar system”

18:50–19:10 V. Flunkert, S. Yanchuk, T. Dahms, and E. Schöll, “Synchronizability of networks with strongly delayed links: a universal classification”

Auditorium 430, 4th Floor

- 15:00–15:30 **V. I. Korzyuk, I. S. Kozlovskaya, E. S. Chev**, “Solving problems for hyperbolic differential equations using the characteristics method”
- 15:40–16:10 **N. D. Vvedenskaya**, “A simple market model”
- 16:20–16:40 **I. V. Kurbatova**, “Some properties of the n -th order operator pencil”

Coffee break

- 17:10–17:30 **E. A. Kalita**, “Existence of very weak solutions for nonlinear elliptic equations and systems”
- 17:50–18:10 **V. B. Didenko**, “On continuous invertibility and Fredholm property of the differential operators with multivalued impulse effects”
- 18:20–18:40 **A. V. Pechkurov**, “Bisectorial operator pencils and a bounded-solutions problem”

Saturday, August 20

Conference Hall, 9th Floor

10:00–10:45 V.V. Kozlov, “Statistical mechanics of systems with dissipation”

10:55–11:40 T. Fisher, “Entropic stability”

Coffee break

12:00–12:45 D. Shoikhet, “Old and new in complex dynamical systems”

12:55–13:40 J. Wu, “State-dependent delay differential equations for subspace clustering”

Lunch

15:00–15:30 A. Yu. Savin, B. Yu. Sternin, “Uniformization problem in nonlocal elliptic theory”

15:40–16:10 R. I. Bogdanov, M. R. Bogdanov, “Nonlocal integrals and quantization of N particles”

16:20–16:50 V. Zh. Sakbaev, “On variational description of the trajectories of averaging semigroups”

17:00–17:30 **Closing ceremony**

Auditorium 727, 7th Floor

International Workshop “Spatio-temporal dynamical systems”

15:00–15:30 A. L. Afendikov, “Pulse solutions of some hydrodynamical problems: existence and stability”

15:40–16:10 S. Liebscher, “Bifurcation without parameters”

16:20–16:50 P. D. Makita, “Periodic and homoclinic travelling waves on lattices”

Auditorium 530, 5th Floor

International Workshop “Spatio-temporal dynamical systems”

- 15:00–15:30 **R. V. Shamin, A. I. Smirnova**, “The description of freak waves by functional differential inclusions”
- 15:40–16:10 **M. Neuss-Radu, W. Jäger, A. Mikelić**, “Homogenization limit of a model system for interaction of flow, chemical reactions, and mechanics in cell tissue”
- 16:20–16:40 **M. Parnet**, “Critical points of a family of functionals implied by a stable critical point of a single limit”

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