MONDAY 24.04.2017. Location: IMMCS, Milchakova 8a.

08:30-10:00	Registration. Hall of the IMMCS		
10:00-13:40	Plenary Session (a.120)		
10:00-10:10	Opening ceremony (a.120)		
10:10-10:30	Samko Stefan	TBA	Chairman– Karyakin Mikhail
10:35-11:05	Shkalikov Andrei	PT-symmetric operators with parameter. Critical parameter values	
11:10-11:40	Stepanov Vladimir	On the boundedness of quasilinear integral operators	
11:40-12:00	Coffee break		
12:00-12:30	Karapetyants A., Samko S.	On a certain new classes of Bergman type spaces	Chairman- Stepanov Vladimir
12:35-13:05	Lanza de Cristoforis Massimo	Analytic dependence of a periodic analog of a fundamental solution upon the periodicity parameters	
13:10-13:40	Babeshko Vladimir	Defects in coverings of materials, faults in seismology and prevention of hazards	

13:40-14:00	Photo: Please, gather at the entrance of the building for the conference photo
14:00-14:45	Lunch (Cafe "Integral", 1st floor)
14:50-18:20	Session talks
18:50-20:50	Welcome furshet

14:50-18:50	Session «Functional Analysis and Operator Theory». a. 312.		
14:50-15:05	Kamalyan Armen	On some convolution type operators	Chairman– Shkalikov Andrei
15:05-15:20	XX	XX	
15:20-15:35	Gevorgyan Levon	A new method of solution of nonlinear equations	
15:35-15:50	Muratov Mustafa	The Kleinecke-Shirokov theorem in algebras of locally measurable operators	
15:50-16:05	Kusraeva Zalina	On homogeneous polynomials' factorization	
16:05-16:20	Belyaev Alexei	Multipliers on Bessel potential spaces	
16:20-16:35	Pashkova Yulia	The Kleinecke-Shirokov theorem in algebras of locally measurable operators	
16:35-16:50	Break		
16:50-17:05	Tabatabaie Seyyed Mohammad	Coorbit Spaces Related to Locally Compact Hypergroups	Chairman– Guliyev Vagif
17:05-17:20	XX	XX	

17:20-17:35	Guerra Rita	On invertibility properties of a class of int. equat. involving cosine and sine kernels and associated convolutions	
17:35-17:50	Silva Anabela	An invertibility criterion for Wiener-Hopf plus Hankel operators on variable exponent Lebesgue spaces	
17:50-18:05	Ragusa M. Alessandra	Perspectives and advances of regularity results of solutions of PDE	
18:05-18:20	Bakhtigareeva Elza	Optimal ideal space for the cone of double monotone functions	
18:20-18:35	Akbulut Ali	Some Embedding Theorems on the Nikolskii-Morrey Type Spaces	
18:35-18:50	Deringoz Fatih	Parametric Marcinkiewicz int. operator and higher order commutators on generalized weighted Morrey spaces	

14:50-18:50		**Session «Function Theory and Approximation Theory». a. 217.**	
14:50-15:05	Lyahov Lev	Kipriyanov derivatives and the Cauchy problem for a singular hyperbolic equation	Chairman–
15:05-15:20	XX	XX	
15:20-15:35	Angamuthu S. Kumar	Approximation by generalized Kantorovich sampling type series	
15:35-15:50	Fedotov Alexander	Boundness of the Lagrange interpolation operators in multidimensional Sobolev spaces	
15:50-16:05	Babushkin Maksim	On strong form of asymptotic formulas of Voronovskaya–Bernstein type with pointwise estimate of remainder	
16:05-16:20	Dallakyan Rubik	On presentation of functions of classes A_{α}^p	
16:20-16:35	Karp Dmitrii	Generalized hypergeometric functions as completely monotonic, Stieltjes and radial positive definite functions	
16:35-16:50	Break		
16:50-17:05	Tsvil Mariya	Faber's approximation of Cauchy multidimensional kernel	Chairman-Lyahov Lev
17:05-17:20	Zastavnyi Viktor	Positive definiteness of complex piecewise-linear function and some of its applications	
17:20-17:35	Ukhalov Alexey Nevskii Mikhail	On minimal norm of interpolation projector	
17:35-17:50	Kamalyan Hayk	One note about the characteristics of maximal ideals in topological algebra	
17:50-18:05	Ikonnikova Elena	About equations of neutral type with rapidly oscillating right-hand side	
18:05-18:20	Tileubayev Tilektes	Inverse theorems of the theory approximations of functions in L_{p}^{w} spaces	
18:20-18:35	Bimendina Ainur	About coefficient conditions for Fourier - Price series in the Lorentz space	
18:35-18:50	Ryabikh Galina	Approximation of non - analytic functions by analytic	

14:50-18:50		**Session «Differential Equations and Mathematical Physics» I a. 311.**		
14:50-15:05	Sitnik Sergei	Transmutation theory: history and modern results	RUS	Chairman–Sergeev Armen. G.
15:05-15:20				
15:20-15:35	Pastukhova Svetlana	Higher integrability property of solutions to p(x)-Laplacian and double-log-condition for p(x)	ENG	
15:35-15:50				
15:35-15:50	Khoury Suheil	Solution of Stokes flow problems that are modeled by the biharmonic equation: a biorthogonality condition approach	ENG	
16:05-16:20				
16:20-16:35	Shishkina Elina	Explicit representation for the kernel of a transmutation operator for perturbed Bessel operators	ENG	
16:35-16:50		Break		
16:50-17:05	Karapetyan Garnik	Embedding theorems for general multianisotropic n- dimensional spaces	ENG	Chairman–
17:05-17:20	XX	XX		

17:20-17:35	Harutyunyan Tigran	The direct and inverse Sturm-Liouville and Dirac problems	ENG	Soldatov A.
17:35-17:50	XX	XX		
17:50-18:05	Nurtazina Karlygash	The inverse problem for the heat equation on a graph tree	RUS	
18:05-18:20	Murzabekova Gulden	Algorithm for solving the identification problem on a graph with cycles		
18:20-18:35	Khazova Yuliya	The solution of traveling wave type in a parabolic problem	RUS	
18:35-18:50	Plyshevskaya Svetlana	Dynamics of stationary structures in the parabolic problem at a segment	RUS	

14:50-18:50		Session «Differential Equations and Mathematical Physics II» a. 310.		
14:50-15:05	Razavinia Farrokh	Weak Faddeev-Takhtajan-Volkov algebras	ENG	Chairman– Radkevich E. V.
15:05-15:20	Polyakova Natalya	Modelling of the drying droplets of bodily fluid	RUS	
15:20-15:35	Dudarev Vladimir	On determining of the level of inhomogeneous prestresses in an electroelastic rod and disk	RUS	
15:35-15:50	Lukianenko Vladimir	Boundary value problems of Carleman type	RUS	
15:50-16:05	Kulikov Dmitri Kulikov Anatoli	Generalized "conservative" equation of Kuramoto-Sivashinsky	RUS	
16:05-16:20	Norkin Michail	Cavitation deceleration of an elliptical cylinder in a liquid after impact	RUS	
16:20-16:35	Stolyar Alexander	Nonlinear analysis of initial boundary value problems of plates and shells theory	RUS	
16:35-16:50		Break		
16:50-17:05	Babayan Armenak	On an Effective Solution of the Dirichlet Problem for the Sixth Order Partial Differential Equation	ENG	Chairman– Radkevich E. V.
17:05-17:20	Senik Nikita	On homogenization for locally periodic strongly elliptic operators	ENG	
17:20-17:35	Ostrovskaya Irina	On stability of a Thomson's vortex polygon outside a circle in the case of nonzero circulation around boundary	RUS	
17:35-17:50	Losev Alexander	Bounded solutions of the stationary Schrodinger equation on noncompact Riemannian manifolds	RUS	
17:50-18:05	Yeletskikh Konstantin	On the mixed Fourier-Bessel transformation of a radial Bessel j-function of integer and half-integral index		
18:05-18:20	Petrov Vladimir	The Fourier transformation on half axis with arbitrary phases		
18:20-18:35	Sirazhudinov Magomed	On G-compactness of a classes elliptic systems second order	RUS	
18:35-18:50	Vil'danova Venera	The existence and uniqueness of solutions aggregation equations with degenerate diffusion		

14:50-18:50		Session «Probability-Analytical Models and Methods», a. 305.	
14:50-15:05	Smorodina Nataliya	Boundary value problems in a bounded domain: probabilistic repr. of solutions and limit theorems	Chairman– Yarovaya Elena
15:05-15:20	Pavlov Igor	New family of one-step processes admitting special interpolation martingale measures	

15:20-15:35	Shamraeva Victoria	Non-coincidence barycenter condition on countable probability space	
15:35-15:50	Tsvetkova Inna	Quantile hedging on static (B, S)-market with countably many outcomes	
15:50-16:05	Zadorozhniy Vladimir	Moment functions of solutions of differential equations with random coefficients	
16:05-16:20	Kudryavtsev Oleg	A numerical Wiener-Hopf factorization approach in computing risk measures	
16:20-16:35	Skorikov Alexander	The Mean Residual Life (MRL) of the Weibull-Gnedenko distribution	
16:35-16:50		Break	
16:50-17:05	Volkov Boris	Levy-Laplace operator in stochastic analysis and Yang-Mills equations	Chairman– Kudryavtsev Oleg
17:05-17:20	Rodochenko Vasily	A hybrid approach for evaluating barrier options in Bates model using a fast Wiener-Hopf factorization	
17:20-17:35	Grechko Alexander	Machine learning approach in calibration Levy models	
17:35-17:50	Sitnik Sergej	Logarithmic convexity of special functions with applications to problems in probability and statistics	
17:50-18:05	Platonova Mariya	A probabilistic repr. of solutions to Cauchy problem for evolution equation with differential operator	
18:05-18:20			
18:20-18:35			
18:35-18:50			

16:00-18:15	**Session «Bioinformatics and Mathematical Modelling», a. 301.**		
16:00-16:15	Beliavsky Grigory	The prediction of random events. The online learning approach	Chairman– Boyev Nikolay
16:15-16:30	XX	XX	
16:30-16:45	Nadolin Konstantin	On the modelling of a watercourse based on reduced 3D model	
14:45-17:00	Boyev Nikolay	To the determination of the presence of partial exfoliators of the system of solid spherical inclusions (...)	
17:00-17:15	Skorokhodov Vladimir Abdulrahman Haidar	On ergodic bioresources networks with magnetic reachability	
17:15-17:30	Gervich Lev	Automatic parallelization of numerical methods for solving problems in mathematical physics	
17:30-17:45	Lukyanova Elena	The use of component Petri Net in neighborhood modeling	
17:45-18:00	Puchkov Evgenij	Advanced neural network models for solving image recognition problems	

18:00-18:15	Epifanov Andrey	Cosymmetric operators and modeling of coexisting oscillatory processes in population systems	

09:15 -13:30	Plenary session (Congress Hall of DSTU 6th floor).		
09:15-09:45	Sergeev Armen	Adiabatic limit in Ginzburg-Landau and Seiberg-Witten equations	Chairman – Kazarian Kazaros
09:50-10:20	Sproessig Wolfgang	Hypercomplex methods in applications	
10:25-10:55	Guliyev Vagif	Characterizations for the fractional maximal operator, Riesz potential and their commutators on Orlicz spaces	
11:00-11:50	Coffee break & Poster Session		
11:50-12:20	Kusraev Anatoly	On representation of quasi-Banach lattices	Chairman – Suslina Tatyana
12:25-12:55	Yarovaya Elena	Operator models of branching random walks and their spectral analysis	
13:00-13:30	Kazarian Kazaros	The Dirichlet problem in weighted norm	
13:30-14:15	Launch (Cafe "Mig", 1st floor)		
14:30	Departure of the bus to the excursion. Please gather at the entrance of the café "Mig" and follow instructions of the personnel.		
15:00-18:00	Excursion (starts and ends at Berth No. 23)		

10:00 -18:20	Plenary session (a.120).		
10:00-10:30	Castro Luis	Explicit resolvent operators for boundary value problems in diffraction theory	Chairman – Kravchenko Vladislav
10:35-11:05	Goldman Mikhail	Modular and norm inequalities for operators on the cone of decreasing functions in Orlicz spaces	
11:10-11:30	Burenkov Victor	Pre-compactness of sets in general Morrey - type spaces	
11:35-12:00	Coffee break		
12:00-12:30	Kravchenko Vladislav	Construction of transmutations and their applications	Chairman – Burenkov Victor
12:35-13:05	Soldatov Alexander	Boundary value problem for the first order hyperbolic system on the plane	
13:10-13:40	Suslina Tatiana	Homogenization of higher-order elliptic equations with periodic coefficients	
13:45-14:40	Lunch (Cafe "Integral", 1st floor)		
14:40-15:10	Antonevich Anatoly	Extended Legendre transform	Chairman – Tikhonov Sergey
15:15-15:45	Skopina Maria	On construction of multivariate wavelet frames	
15:50-16:20	Liflyand Elijah	Open problems on Hausdorff operators	
16:25-16:40	Break		
16:40-17:10	Tikhonov Sergey	Old and new results on polynomial inequalities	Chairman – Skopina Maria
17:15-17:45	Mateljevic Miodrag	Interior estimate for elliptic PDE and distortion of quasiconformal, harmonic maps	
17:50-18:20	Rozenblioum Grigori	Toeplitz operators with strongly singular symbols in Bergman type spaces. A general approach	
19:00-23:00	Banquet (Frau Marta). Departure of bus at 18:45. Please gather at the entrance of IMMCS		

10:00 -13:30	Plenary Session (a.120).		
10:00-10:30	Radkevich Evgenij	On laminar-turbulent transition and convective instability Rayleigh-Benard as a nonequilibrium phase transitions	Chairman-
10:35-11:05	Rutkauskas Stasys	On the Dirichlet type problem for 3-D elliptic systems with degeneracy on a line	

11:10-11:40	Panov Evgeny	On long time behavior of periodic viscosity solut. to a Hamilton Jacobi equat. with single space variable	Mateljevic Miodrag
11:45-12:00		Break	
12:00-12:30	Gliklikh Yuri	Stochastic Leontief type equations with current velocities	Chairman– Rutkauskas Stasys
12:35-13:05	Erusalimskiy Iakov	Graphs with restriction on reachability	
13:10-13:40	Levenshtam Valerij	Asymptotic inverse problems for evolution equations with a large parameter	

13:45-14:50	Lunch (Cafe "Integral", 1st floor)
14:50-18:50	Session talks

14:50-18:50		**Session «Functional Analysis and Operator Theory»-I. a. 211.**	
14:50-15:05	Abanin Alexander	Dynamics of classical operators in weighted spaces of holomorphic functions	Chairman– Kusraev Anatoly
15:05-15:20	XX	XX	
15:20-15:35	Louhichi Issam	On the commutativity of Toeplitz operators	
15:35-15:50	XX	XX	
15:50-16:05	Melikhov Sergej	On invariant subspaces of a generalized backward shift operator	
16:05-16:20	Polyakova Daria	Construction of general solution of convolution equation in spaces of ultra-differentiable functions	
16:20-16:35	Pasenchuk Alexandr	Equivalent regularization of a class of two-dimensional Toeplitz operators	
16:35-16:50		Break	
16:50-17:05	Stukopin Vladimir	On spectrum of large Toeplitz matrices	Chairman– Abanin Alexander
17:05-17:20	Ivanova Olga	On an algebra of analytic functionals defined by generalized shift operators	
17:20-17:35	Andreeva Tatiana	The surjectivity of convolution operators on holomorphic weighted spaces in bounded convex domains	
17:35-17:50	Stefanenko Lyubov'	On the surjectivity of a convolution operator in spaces of germs of holomorphic functions on convex sets	
17:50-18:05	Leonov Dmitry	On the solution of double convolution equations on finite noncommutative groups	
18:05-18:20	Romanenko Igor	Subanalytic properties of variational functionals in Sobolev spaces	
18:20-18:35	Denisenko Victor	On the boundedness of integral operators with homogeneous kernels on the Heisenberg group	
18:35-18:50	Britvina Lyubov	Generalized convolutions for the Hankel transform in L_2-space and applications to integral equations	

14:50-18:50		**Session «Functional Analysis and Operator Theory»-II. a. 212.**	
14:50-15:05	Gorbachev Dmitry	Boundedness of the Riesz potentials for Dunkl transform	Chairman– TBA
15:05-15:20	Kozak Anatoliy	Approximate solution of int. equat. with multidim. convol. oper. on large sets with ps boundaries	
15:20-15:35	Steinberg Oleg	Development of research the fast recovery of the blurred image	
15:35-15:50	Vakulov Boris	On conditions of boundedness of Riesz potential type operators in generalized Holder space	
15:50-16:05	Gasparyan Armenak	Sigma-determinantal inequalities involving linear functionals and operators	
16:05-16:20	Lykov Konstantin	Extrapolation description of symmetrically normed ideals	

16:20-16:35	Kozlov Vladimir Efremov Artem	On the stability of difference operators with projective interval-admissible and optimal controls		
16:35-16:50		Break		
16:50-17:05	Avsyankin Oleg G.	Volterra type Integral Operators with Homogeneous Kernels		Chairman– Goldman Mikhail
17:05-17:20	Inozemtsev Alexey	On the Fredholm property of equations with multidimensional partial integrals		
17:20-17:35	Roshchupkin Sergej	The theorem on the norm of operator		
17:35-17:50	Dikariev Ilya	On the existence of an optimal control of a relaxed problem with an infinite-time horizon		
17:50-18:05	Kukushkin Maksim	On the property of strong accretion of the operators of fractional differentiation		
18:05-18:20	Gurgen Hakobyan	On generalization of variational inequalities for pseudo-parabolic equations		
18:20-18:35	Trusova Natalia I	Solvability of systems of integro-differential equations Barbashin with partial integrals in the space $C^{(1),n}(D)$		
18:35-18:50	Chegolin Andrei	The complex powers of classical two-dimensional telegraph operator		

14:50-18:50		**Session «Differential Equations and Mathematical Physics» I a. 311.**		
14:50-15:05	Morgulis Andrey	On singularities of steady solutions to the incompressible Euler equat. describing the open flows in finite channels	ENG	Chairman– Vatulyan Alexander
15:05-15:20	Katz David	Periodic and doubly periodic Riemann boundary value problem for non-rectifiable curves	ENG	
15:20-15:35	Meshkova Yulia	Operator error estimates for homogenization of elliptic, parabolic and hyperbolic systems in a bounded domain	ENG	
15:35-15:50	Savin Anton	Elliptic operators associated with groups of quantized canonical transformations	ENG	
15:50-16:05	Nesterov Sergey	On a method for solving inverse problems for functionally graded materials		
16:05-16:20	Sharkova Nataliya	Asymptotic and numerical study of two channel resonant tunneling of electrons in two-dimensional quantum waveguides	RUS	
16:20-16:35	Vatulyan Alexander Yurov Victor	Asymptotic and numerical methods for the study of the dispersion properties of inhomogeneous waveguides		
16:35-16:50		Break		
16:50-17:05	Lapin Kirill	Uniform Poisson boundedness of solutions of systems of differential equations	RUS	Chairman– Sitnik S. M.
17:05-17:20	Ryzhov Evgeny	Designing of Uniformly Attractive Sets of Dynamical Systems	RUS	
17:20-17:35	Zhukov Michael Shiryaeva Elena	Application hodograph method to system quasilinear hyperbolic and elliptic differential equations	RUS	
17:35-17:50	Dolgih Tatyana	Investigation of solutions of elliptical equations of zonal electrophoresis	RUS	
17:50-18:05	Israilov Sejdahmed Sagitov Adam	Integral equations with point singularities		
18:05-18:20	Morshneva Irina	Codimension-2 bifurcations in the dynamic systems with circular symmetry	RUS	
18:20-18:35	Yakubov Askha	The Chebyshev problem of integral inequalities	RUS	
18:35-18:50				

14:50-18:50	**Session «Differential Equations and Mathematical Physics» II a. 312.**

Time	Speaker	Title		Chairman
14:50-15:05	Sumbatyan Mezhlum	A boundary integral equation for aerofoils with trailing sharp edge providing the Kutta-Zhukovsky condition	RUS	Chairman– Levenshtam V. B.
15:05-15:20	Tyurikov Evgenij	Some new results on the membrane theory of convex shells	RUS	
15:20-15:35	Radomirskaya Karina	Spectral and evolutionary conjugation problems		
15:35-15:50	Rasulov Abdurauf	Boundary value problem for a generalized Cauchy–Riemann equation with strong singularities		
15:50-16:05	Serbina Ludmila	About one non-local boundry task and its constructive formula of solution		
16:05-16:20	Novikova Liudmila	Topology of the phase portrait of some non-linear non-homogeneous equation	RUS	
16:20-16:35	Sakharova Luydmila	Nonlinear stability of the solution of the problem of thermal convection for evaporating the liquid droplets	RUS	
16:35-16:50		Break		
16:50-17:05	Kalitvin Anatolij	On a nonlinear integro-differential Barbashin equation with a partial derivative of the second order		Chairman– Panov E. Yu.
17:05-17:20	Anisimova Galina	Criterium of exponential dichotomy for FDE system of hyperbolic type		
17:20-17:35	Gladyshev Yuriy Kalmanovich Veronika Stepovich Mikhail	On the possibility of application of the Bers's apparatus to simulation the processes of heat and mass transfer caused by electrons in a planar layered medium	RUS	
17:35-17:50	Seregina Elena Stepovich Mikhail Makarenkov A. M.	The projective Galerkin method of the solve of the stationary differential equation of diffusion in semi-infinite region	RUS	
17:50-18:05	Batishchev Vladimir	Bifurcation of the rotation of the fluid in the marangoni boundary layer, at cooling of the free surface	RUS	
18:05-18:20	Kalitvin Vladimir	On the numerical solution of the nonlinear integro-differential Barbashin equation with a partial derivative of the second order		
18:20-18:35	Juraev Davron	The Cauchy problem for systems of elliptic type equations of the first order on a plane		
18:35-18:50				

14:50-18:50	**Session «Probability-Analytical Models and Methods», a.??? .**		
14:50-15:05	Zhitlukhin Mikhail	A tracking problem for Brownian motion	Chairman– Gliklikh Yuri
15:05-15:20	Bendikov Alexander	Izotropic-like Markov Generators on Ultrametric Spaces	
15:20-15:35	Rokhlin Dmitry	Functional central limit theorem under model uncertainty	
15:35-15:50	Vlaskov Grigory	Model the high-latitude ionosphere under stochastic convection	
15:50-16:05	Evpak Sergej	Probabilistic method in the evaluation of the efficiency of key distribution systems	

16:05-16:20	Chub Elena	A stochastic model of the motion of the inertial navigation system in the form of "object-observer"	
16:20-16:35	Misyura Valentina, Bogacheva Marina	Prediction of tendencies of financial time series with the help of rank statistics	
16:35-16:50		Break	
16:50-17:05	Klimentov Dmitrij	On the determination of the surface of positive curvature and bounded variation by two random proc.	Chairman– Misyura Valentina
17:05-17:20	Volosatova Tat'yana	Optimization of complex systems of quasi-linear in the case of a finite number of determinate priorities	
17:20-17:35	Danekyanc Anzhelika	Optimization of quasi-linear models of complex systems: the case of the three priorities of the probabilistic nature	
17:35-17:50	Krasij Nadezhda	Optimization of quasi-linear models with 3 independent priorities	
17:50-18:05	Uglich Sergei	Numeric methods in models with priorities	
18:05-18:20			
18:20-18:35			
18:35-18:50			

14:50-18:50	Session «Hausdorff Operators and Related Function Spaces», a. ???		
14:50-15:05	Dang-Ky Luong	Hausdorff operators on holomorphic Hardy spaces and applications	Chairman– Skopina Maria
15:05-15:20	Volosivets Sergey	Some properties of Hausdorff operators on p-adic field	
15:20-15:35	Bandaliyev Rovshan	The boundedness of Hausdorff operator in Lp spaces for $0 < p < 1$	
15:35-15:50	Liflyand Elijah	Hausdorff operators in the Hardy spaces Hp for $0 < p < 1$	
15:50-16:05	Chuvenkov Anatoly	On some new grand Orlicz spaces	
16:05-16:20	Umarkhadzhiev Salaudin	Hardy operators in grand Lebesgue spaces	
16:20-16:35			
16:35-16:50	Break		
16:50-17:05	Burtseva Evgeniya	Boundedness of weighted Hardy operators in Hölder spaces	Chairman– Liflyand Elijah
17:05-17:20	Samko Natasha	Commutators of weighted Hardy operators on Morrey type spaces	
17:20-17:35	XX		
17:35-17:50	Muravnik Andrey	Half-plane differential-difference elliptic problems: solution estimates	
17:50-18:05	XX		
18:05-18:20	Pavlov Andrey	An equality of the cosine and sine Fourier transforms	
18:20-18:35			

18:35-18:50		

Poster session. April, 25, 11:00-12:00	
Semenov Vladimir Victorovich	TBA
Hamraev Ahror Yusupovich	Behavior of one-cubicle operator tracks
Baratov Bahodir Sohibovich	On p-adic numbers
Drushlyak Anastasiya I.	On the different types of continuous embeddings of Abelian semigroups into linear spaces (jointly with I.V. Orlov)
Getman Veronika	Quasi-stationary spiral modes in a blood vessel
Ivanov Pavel	A Pommiez operator in spaces of holomorphic functions of several complex variables
Yakhshiboev Mahmadiyor Umirovich	About type Hadamard fractional integration in the piecewise power weighted spaces of summable functions
Smirnova Svetlana Ivanovna	Basis selectors of multivalued operators and their application to pseudospectra theory (jointly with I.V. Orlov)
Sargsyan Mesrop, Simonyan Vahan, Topikyan Gevorg	Solvability of a type of one-dimensional pseudodifferential operators
Smirnova Irina Yurievna	On some weighted mixed norm variable exponent Bergman type spaces
Baran Inna	Determination of the optimal directions for passage through the extremum point for variational functionals