

Заголовок	Дата публикации Scopus	Цитирований по Scopus	Средний FWCI	Цитирований Scopus	Новых цитирований Scopus
Алексеев Василий Антонович			3,02	1	
TopicNet: Making additive regularisation for topic modelling accessible	01.01.2020	1			1
Амосов Григорий Геннадьевич			1,18	2	
On operator systems generated by reducible projective unitary representations of compact groups	01.01.2019	2			0
Арутюнов Андроник Арамович			2,9666667	10	
Derivations in semigroup algebras	01.01.2020	1			1
Derivation Algebra in Noncommutative Group Algebras	01.01.2020	1			1
A smooth version of Johnson's problem on derivations of group algebras	01.01.2019	8			2
Арутюнов Арам Владимирович			2,21	10	
Application of Methods of Ordinary Differential Equations to Global Inverse Function Theorems	01.01.2019	5			1
Hadamard's theorem for mappings with relaxed smoothness conditions	01.01.2019	4			2
A remark on the continuity of the measure Lagrange multiplier in state constrained optimal control problems	01.01.2019	1			0
Булинский Андрей Вадимович			0,44	1	

Lower Estimates for Distances from a Given Quantum Channel to Certain Classes of Quantum Channels	01.01.2019	1			0
Габдурафикова Анна Сергеевна			0,44	1	
Algebras of Projectors and Mutually Unbiased Bases in Dimension 7	01.01.2019	1			0
Голубев Максим Олегович			3,84	7	
The nearest point theorem for weakly convex sets in asymmetric seminormed spaces	01.01.2019	3			0
Alternative theorem for differential games with strongly convex admissible control sets	01.01.2019	4			0
Гусев Николай Анатольевич			0,485	2	
ON THE ONE-DIMENSIONAL CONTINUITY EQUATION WITH A NEARLY INCOMPRESSIBLE VECTOR FIELD	01.01.2019	1			0
Non-uniqueness of signed measure-valued solutions to the continuity equation in presence of a unique flow	01.01.2019	1			1
Демьянов Матвей Александрович			0,34	1	
Localization of Dipole N	01.01.2019	1			1
Днестрян Андрей Игоревич			0,49	2	
Rescattering photoelectron spectroscopy of the CO ₂ molecule: Progress towards experimental discrimination between theoretical target-structure models	01.01.2019	2			0
Ефремова Людмила Сергеевна			0,996667	3	

Small perturbations of smooth skew products and Sharkovsky's theorem	01.01.2020	1			1
Phase Flows Generated by Cauchy Problem for Nonlinear Schrödinger Equation and Dynamical Mappings of Quantum States	01.01.2019	1			1
Small $C^{1-\epsilon}$ -smooth perturbations of skew products and the partial integrability property	01.01.2020	1			1
Ждановский Илья Юрьевич			0,44	1	
Algebras of Projectors and Mutually Unbiased Bases in Dimension 7	01.01.2019	1			0
Жуковский Сергей Евгеньевич			1,528	14	
Application of Methods of Ordinary Differential Equations to Global Inverse Function Theorems	01.01.2019	5			1
Hadamard's theorem for mappings with relaxed smoothness conditions	01.01.2019	4			2
Kantorovich's Fixed Point Theorem in Metric Spaces and Coincidence Points	01.01.2019	2			1
Variational principles in analysis and existence of minimizers for functions on metric spaces	01.01.2019	1			0

Caristi-Like Condition and the Existence of Minima of Mappings in Partially Ordered Spaces	01.01.2019	2			1
Завадский Дмитрий			1,47	3	
Operator Random Walks and Quantum Oscillator	01.01.2020	1			1
Diffusion on a Hilbert Space Equipped with a Shift- and Rotation-Invariant Measure	01.01.2019	2			2
Зубов Владимир Иванович			2,4983333	12	
Application of the Fast Automatic Differentiation Technique for Solving Inverse Coefficient Problems	01.01.2020	2			2
Identification of the thermal conductivity coefficient in two dimension case	01.01.2019	3			2
An Approach to Determining the Variation of a Functional with Singularities	01.01.2019	1			0
On Optimization Problem Arising in Computer Simulation of Crystal Structures	01.01.2020	2			2
On the stability of the algorithm of identification of the thermal conductivity coefficient	01.01.2019	3			2
Иванов Григорий Евгеньевич			3,1033333	11	
Well-posedness and Subdifferentials of Optimal Value and Infimal Convolution	01.01.2019	4			0
The nearest point theorem for weakly convex sets in asymmetric seminormed spaces	01.01.2019	3			0

Alternative theorem for differential games with strongly convex admissible control sets	01.01.2019	4			0
On the effectiveness of the fast automatic differentiation methodology	01.01.2019	1			0
Капралов Кирилл Николаевич			1,27	2	
Feasibility of surface plasmon lasing in HgTe quantum wells with population inversion	01.01.2020	2			1
Карасев Роман Николаевич			1,08	8	
Bisecting measures with hyperplane arrangements	01.01.2020	1			1
Waist of Balls in Hyperbolic and Spherical Spaces	01.01.2020	1			0
Residues and the Combinatorial Nullstellensatz	01.01.2019	2			1
LOWER AND UPPER BOUNDS FOR THE WAISTS OF DIFFERENT SPACES	01.01.2019	4			2
Каржеманов Илья Вячеславович			0	5	
On the cut-and-paste property of algebraic varieties	01.01.2021	5			5
Козицин Иван Владимирович			4,226	28	
A label-free impedimetric immunosensor based on covalent immobilization of anti-E. Coli antibody via a copper-catalyzed azide-alkyne cycloaddition reaction	01.01.2020	2			1
Opinion convergence in the Krasnoshchekov model	01.01.2019	12			3

Symmetric convex mechanism of opinion formation predicts directions of users' opinions trajectories	01.01.2019	5			5
On an approach to measure the level of polarization of individuals' opinions	01.01.2019	4			4
Modeling Political Preferences of Russian Users Exemplified by the Social Network Vkontakte	01.01.2020	5			5
Кондрашов Олег Васильевич			1,64	11	
Membrane-mediated interaction of amphipathic peptides can be described by a one-dimensional approach	01.01.2019	9			5
Normal Fluctuations of Biological Membrane Shape as a Coupling Factor for Ordered Monolayer Domains	01.01.2019	2			0
Куликов Александр Владимирович			0,3	1	
Modeling real exchange rate of the Russian ruble using Markov regime switching approach	01.01.2019	1			0
Лопушански Мариана Сергеевна			3,29	3	
The nearest point theorem for weakly convex sets in asymmetric seminormed spaces	01.01.2019	3			0
Нохрина Елена Евгеньевна			6,79	21	
M87 black hole mass and spin estimate through the position of the jet boundary shape break	01.01.2019	13			2

A transition from parabolic to conical shape as a common effect in nearby AGN jets	01.01.2021	8			8
Орлов Юрий Николаевич			1,47	3	
Operator Random Walks and Quantum Oscillator	01.01.2020	1			1
Feynman Formulas and the Law of Large Numbers for Random One-Parameter Semigroups	01.01.2019	2			1
Останин Павел Антонович			0,57	2	
Coupled Earth's Thermosphere-Ionosphere Global Dynamics Model	01.01.2020	1			0
Modeling the F Layer of the Earth's Ionosphere: Solution of the Ambipolar Diffusion Equations	01.01.2019	1			0
Павлова Наталья Геннадьевна			0,59	1	
Completion of the classification of generic singularities of geodesic flows in two classes of metrics	01.01.2019	1			0
Панкратов Леонид			1,015	6	
Homogenization of Kondaurov's non-equilibrium two-phase flow in double porosity media	01.01.2019	3			1
The homogenized Kondaurov type non-equilibrium model of two-phase flow in multiscale non-homogeneous media	01.01.2019	3			1
Прончева Ольга Геннадьевна			3,6633333	16	
Propaganda battle with two-component agenda	01.01.2019	5			5

Modeling Position Selection by Individuals during Informational Warfare with a Two-Component Agenda	01.01.2020	6			6
A Model of Information Warfare in a Society with a Piecewise Constant Function of the Destabilizing Impact	01.01.2019	5			2
Ремизов Алексей Олегович			0,59	1	
Completion of the classification of generic singularities of geodesic flows in two classes of metrics	01.01.2019	1			0
Родин Михаил Максимович			1,86	1	
Interaction potential of two spherical macroparticles at constant surface potentials	01.01.2019	1			1
Сакбаев Всеволод Жанович			1,792	17	
Operator Random Walks and Quantum Oscillator	01.01.2020	1			1
Phase Flows Generated by Cauchy Problem for Nonlinear Schrödinger Equation and Dynamical Mappings of Quantum States	01.01.2019	1			1
Diffusion on a Hilbert Space Equipped with a Shift- and Rotation-Invariant Measure	01.01.2019	2			2
Randomized Hamiltonian Mechanics	01.01.2019	4			2

Random Walks and Measures on Hilbert Space that are Invariant with Respect to Shifts and Rotations	01.01.2019	9			7
Сизых Григорий Борисович			1,094	16	
Entropy Value on the Surface of a Non-Symmetric Convex Bow Part of a Body in the Supersonic Flow	01.01.2019	4			3
Helical Vortex Lines in Axisymmetric Viscous Incompressible Fluid Flows	01.01.2019	6			3
Axisymmetric Helical Flows of Viscous Fluid	01.01.2019	3			1
The Verification of the Calculation of Stationary Subsonic Flows and the Presentation of Results	01.01.2019	2			0
Verification of the calculation of stationary subsonic flows and presentation of results	01.01.2019	1			0
Смолянов Олег Георгиевич			3,0633333	7	
Schrödinger Quantization of Infinite-Dimensional Hamiltonian Systems with a Nonquadratic Hamiltonian Function	01.01.2020	1			1
Feynman Formulas and the Law of Large Numbers for Random One-Parameter Semigroups	01.01.2019	2			1

Hamiltonian Feynman Measures, Kolmogorov Integral, and Infinite-Dimensional Pseudodifferential Operators	01.01.2019	4			3
Стукопин Владимир Алексеевич			1,86	1	
On the relationship between super Yangian and quantum loop superalgebra in the case Lie superalgebra $\text{-astr}(l,1)$	01.01.2019	1			0
Трошин Алексей Игоревич			1,86	1	
Large-eddy simulation of helium and argon supersonic jets in supersonic air co-flow	01.01.2019	1			1
Целоусова Анастасия Александровна			1,86	1	
Direct two-impulse transfers from a low-earth orbit to high circular polar orbits around the moon	01.01.2019	1			1
Чувилин Кирилл Владимирович			0,92	2	
Hand Gesture Recognition with Multiple Leap Motion Devices	01.01.2019	1			1
Unsupervised Classifying of Software Source Code Using Graph Neural Networks	01.01.2019	1			1
Чурбанов Дмитрий Владимирович			0,615	4	
Vertical wind profiling from the troposphere to the lower mesosphere based on high-resolution heterodyne near-infrared spectroradiometry	01.01.2020	1			1

The Distribution of Giant Exoplanets over True and Projective Masses: Accounting for Observational Selection	01.01.2019	3			0
Шамаров Николай Николаевич			3,93	5	
Schrödinger Quantization of Infinite-Dimensional Hamiltonian Systems with a Nonquadratic Hamiltonian Function	01.01.2020	1			1
Hamiltonian Feynman Measures, Kolmogorov Integral, and Infinite-Dimensional Pseudodifferential Operators	01.01.2019	4			3
Широков Максим Евгеньевич			1,4875	13	
On Extension of Quantum Channels and Operations to the Space of Relatively Bounded Operators	01.01.2020	2			2
On mutually inverse transforms of functions on a half-line	01.01.2019	1			1
On Completion of the Cone of Completely Positive Linear Maps with Respect to the Energy-Constrained Diamond Norm	01.01.2019	2			2
Uniform continuity bounds for information characteristics of quantum channels depending on input dimension and on input energy	01.01.2019	8			1
Юдин Михаил Александрович			0,45	2	

On Cylinder Dynamics in Bounded Ideal Fluid Flow with Constant Vorticity	01.01.2019	2			2
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