

| Библиографическая ссылка   | Дата публикации и Scopus | FWCI (Scopus) | Средний FWCI | Цитирований по Scopus | Новых цитирований Scopus |
|--|--------------------------|---------------|--------------|-----------------------|--------------------------|
| <b>Амосов Григорий Геннадьевич</b>   |                          |               | 1.43         |                       |                          |
| On operator systems generated by reducible projective unitary representations of compact groups  | 01.01.2019               | 1.43          |              | 1                     | 0                        |
| <b>Арутюнов Андроник Арамович</b>  |                          |               | 3.9          |                       |                          |
| A smooth version of Johnson's problem on derivations of group algebras   | 01.01.2019               | 3.9           |              | 2                     | 2                        |
| <b>Арутюнов Арам Владимирович</b>  |                          |               | 3.586667     |                       |                          |
| Arutyunov, A. Hadamard's theorem for mappings with relaxed smoothness conditions / A. Arutyunov, S. Zhukovskiy // Sb. Math., 2019. - Vol. 210, №2. - P.165 - 183   | 01.01.2019               | 1.69          |              | 1                     | 0                        |
| Arutyunov, A. A remark on the continuity of the measure Lagrange multiplier in state constrained optimal control problems / A. Arutyunov, D. Karamzin, F. Pereira // Proc IEEE Conf Decis Control, 2018. - . - P.49 - 54 | 01.01.2019               | 3.44          |              | 1                     | 0                        |
| Arutyunov, A. (q-1,q-2)-quasimetric spaces. Covering mappings and coincidence points / A. Arutyunov, A. Greshnov // Izv. Math., 2018. - Vol. 82, №2. - P.245 - 272   | 01.01.2018               | 5.63          |              | 7                     | 1                        |
| <b>Булинский Андрей Вадимович</b>  |                          |               | 1.07         |                       |                          |
| Shirokov, M. Lower Estimates for Distances from a Given Quantum Channel to Certain Classes of Quantum Channels / M. Shirokov, A. Bulinski // J. Math. Sci., - Vol. 241, №2. - P.237 - 244                                | 01.01.2019               | 1.07          |              | 1                     | 0                        |
| <b>Голубев Максим Олегович</b>   |                          |               | 5.973333     |                       |                          |
| Ivanov, G. Strong and Weak Convexity in Nonlinear Differential Games / G. Ivanov, M. Golubev // IFAC PAPERSONLINE, 2018. - Vol. 51, №32. - P.13 - 18   | 01.01.2018               | 0.92          |              | 4                     | 0                        |
| Ivanov, G. The nearest point theorem for weakly convex sets in asymmetric seminormed spaces / G. Ivanov, M. Lopushanski, M. Golubev // Commun. Comput. Info. Sci., - Vol. 974. - P.21 - 34                               | 01.01.2019               | 8.5           |              | 3                     | 0                        |
| Ivanov, G. Alternative theorem for differential games with strongly convex admissible control sets / G. Ivanov, M. Golubev // Commun. Comput. Info. Sci., - Vol. 974. - P.321 - 335                                      | 01.01.2019               | 8.5           |              | 3                     | 0                        |
| <b>Голубов Борис Иванович</b>  |                          |               | 1.25         |                       |                          |

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| Volosivets, S. Generalized Absolute Convergence of Series of Fourier Coefficients With Respect to Haar Type Systems / S. Volosivets, B. Golubov // Russ. Math., 2018. - Vol. 62, №1. - P.7 - 16                               | 01.01.2018 | 1.25 |       |  | 2 | 0 |
| <b>Гусев Николай Анатольевич</b>  |            |      | 0.755 |  |   |   |
| Gusev, N. ON THE ONE-DIMENSIONAL CONTINUITY EQUATION WITH A NEARLY INCOMPRESSIBLE VECTOR FIELD / N. Gusev // Commun. Pure Appl. Anal, 2019. - Vol. 18, №2. - P.559 - 568  | 01.01.2019 | 0.88 |       |  | 1 | 0 |
| Gusev, N. A necessary and sufficient condition for existence of measurable flow of a bounded borel vector field / N. Gusev // Mosc. Math. J., 2018. - Vol. 18, №1. - P.85 - 92  | 01.01.2018 | 0.63 |       |  | 1 | 0 |
| <b>Гущин Валентин Анатольевич</b>   |            |      | 0.72  |  |   |   |
| Gushchin, V. Large scale computations in fluid dynamics / V. Gushchin // Lect. Notes Comput. Sci., - - P.491 - 498  | 01.01.2018 | 0.72 |       |  | 1 | 0 |
| <b>Днестрян Андрей Игоревич</b>   |            |      | 0.6   |  |   |   |
| Structure factors for tunneling ionization rates of molecules: Generalgrid-based methodology and convergence studies / A. Dnestryan, O. Tolstikhin, L. Madsen, J. Bojer et al. // J. Chem. Phys., 2018. - Vol. 149, №16. - P. | 01.01.2018 | 0.6  |       |  | 3 | 0 |
| <b>Жуковский Сергей Евгеньевич</b>  |            |      | 1.95  |  |   |   |
| Arutyunov, A. Hadamard's theorem for mappings with relaxed smoothness conditions / A. Arutyunov, S. Zhukovskiy // Sb. Math., 2019. - Vol. 210, №2. - P.165 - 183  | 01.01.2019 | 1.69 |       |  | 1 | 0 |
| Arutyunov, A. Kantorovich's Fixed Point Theorem in Metric Spaces and Coincidence Points / A. Arutyunov, E. Zhukovskiy, S. Zhukovskiy // Proc. Steklov Inst. Math., 2019. - Vol. 304, №1. - P.60 - 73                          | 01.01.2019 | 1.7  |       |  | 1 | 0 |
| Arutyunov, A. On the cardinality of the coincidence set for mappings of metric, normed and partially ordered spaces / A. Arutyunov, E. Zhukovskiy, S. Zhukovskiy // Sb. Math., 2018. - Vol. 209, №8. - P.1107 - 1130          | 01.01.2018 | 1.36 |       |  | 2 | 0 |
| Arutyunov, A. Variational Principles in Nonlinear Analysis and Their Generalization / A. Arutyunov, S. Zhukovskiy // Math. Notes, 2018. - Vol. 103. - P.1014 - 1019   | 01.01.2018 | 3.75 |       |  | 6 | 1 |

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| Zhukovskiy, S. ON CONTINUOUS SELECTIONS OF FINITE-VALUED SET-VALUED MAPPINGS / S. Zhukovskiy // Eurasian Math. J., 2018. - Vol. 9, №1. - P.83 - 87  | 01.01.2018 | 1.25 |          | 2 | 0 |
| <b>Зубов Владимир Иванович</b>  |            |      | 1.196    |   |   |
| Albu, A. Identification of the thermal conductivity coefficient in two dimension case / A. Albu, V. Zubov // Optim. Lett., 2019. - Vol. 13, №8. - P.1727 - 1743                               | 01.01.2018 | 0.81 |          | 1 | 1 |
| Albu, A. Identification of the thermal conductivity coefficient using a given surface heat flux / A. Albu, V. Zubov // Comput. Math. Math. Phys., 2018. - Vol. 58, №12. - P.2031 - 2042       | 01.01.2018 | 0.54 |          | 2 | 1 |
| Albu, A. Identification of Thermal Conductivity Coefficient Using a Given Temperature Field / A. Albu, V. Zubov // Comput. Math. Math. Phys., 2018. - Vol. 58, №10. - P.1585 - 1599           | 01.01.2018 | 1.09 |          | 4 | 1 |
| Albu, A. On the effectiveness of the fast automatic differentiation methodology / A. Albu, A. Gorchakov, V. Zubov // Commun. Comput. Info. Sci., - Vol. 974. - P.264 - 276                    | 01.01.2019 | 2.83 |          | 1 | 0 |
| <b>Иванов Григорий Евгеньевич</b>   |            |      | 3.815714 |   |   |
| Ivanov, G. Infimal Convolution and Optimal Time Control Problem I: Frchet and Proximal Subdifferentials / G. Ivanov, L. Thibault // Set-Valued Var. Anal., 2018. - Vol. 26, №3. - P.581 - 606 | 01.01.2018 | 2.95 |          | 8 | 0 |
| Ivanov, G. INFIMAL CONVOLUTION AND OPTIMAL TIME CONTROL PROBLEM III: MINIMAL TIME PROJECTION SET / G. Ivanov, L. Thibault // SIAM J. Optim., 2018. - Vol. 28, №1. - P.30 - 44                 | 01.01.2018 | 1.52 |          | 7 | 1 |
| Balashov, M. The farthest and the nearest points of sets / M. Balashov, G. Ivanov // J. Convex Anal., 2018. - Vol. 25, №3. - P.1019 - 1031  | 01.01.2018 | 0.52 |          | 1 | 0 |
| Ivanov, G. Strong and Weak Convexity in Nonlinear Differential Games / G. Ivanov, M. Golubev // IFAC PAPERSONLINE, 2018. - Vol. 51, №32. - P.13 - 18  | 01.01.2018 | 0.92 |          | 4 | 0 |
| Ivanov, G. The nearest point theorem for weakly convex sets in asymmetric seminormed spaces / G. Ivanov, M. Lopushanski, M. Golubev // Commun. Comput. Info. Sci., - Vol. 974. - P.21 - 34    | 01.01.2019 | 8.5  |          | 3 | 0 |

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|---|------------|-------|----------|----|---|
| Ivanov, G. Alternative theorem for differential games with strongly convex admissible control sets / G. Ivanov, M. Golubev // Commun. Comput. Info. Sci., - Vol. 974. - P.321 - 335   | 01.01.2019 | 8.5   |          | 3  | 0 |
| <b>Капралов Кирилл Николаевич</b>   |            |       | 5.57     |    |   |
| Feasibility of surface plasmon lasing in HgTe quantum wells with population inversion   | 06.02.2020 | 5.57  |          | 1  | 1 |
| <b>Карасев Роман Николаевич</b>   |            |       | 6.4      |    |   |
| Waist of Balls in Hyperbolic and Spherical Spaces   | 07.02.2020 | 6.4   |          | 1  | 1 |
| <b>Киреенков Алексей Альбертович</b>  |            |       | 1.246667 |    |   |
| Kireenkov, A. Improved Friction Model of the Aviation Tyre Contact with the Landing Strip / A. Kireenkov // IFAC PAPERSONLINE, 2018. - Vol. 51, №2. - P.890 - 894   | 01.01.2018 | 0.23  |          | 1  | 0 |
| Kireenkov, A. A new approximate model of tyre accounting for both deformed state and dry friction forces in the contact spot on the background of the coupled model / A. Kireenkov, D. Nushtaev, S. Zhavoronok // MATEC Web Conf., 2018. - Vol. 211. - P. | 01.01.2018 | 2.34  |          | 2  | 0 |
| Kireenkov, A. Implementation of analytical models of the anisotropic combined dry friction in problems of pneumatics' dynamics / A. Kireenkov, S. Zhavoronok // MATEC Web Conf., 2018. - Vol. 211. - P.   | 01.01.2018 | 1.17  |          | 1  | 0 |
| <b>Козицин Иван Владимирович</b>  |            |       | 7.456667 |    |   |
| Kozitsin, I. Opinion convergence in the Krasnoshchekov model / I. Kozitsin, A. Belolipetskii // J. Math. Sociol., 2019. - Vol. 43, №2. - P.104 - 121  | 01.01.2019 | 13.02 |          | 10 | 2 |
| Chkhartishvili, A. Binary Separation Index for Echo Chamber Effect Measuring / A. Chkhartishvili, I. Kozitsin // Proc. Int. Conf. "Manag. Large-Scale Syst. Dev.", MLSD, - . - P.   | 01.01.2018 | 6.95  |          | 9  | 3 |
| Kozitsin, I. Generalization of Krasnoshchekov's Model for the Case of a Decomposable Matrix of Social Interactions / I. Kozitsin // Math. Models Comput. Simul., - Vol. 10, №4. - P.398 - 406   | 01.01.2018 | 2.4   |          | 9  | 2 |
| <b>Кондрашов Олег Васильевич</b>  |            |       | 0.926667 |    |   |
| Membrane-mediated interaction of amphipathic peptides can be described by a one-dimensional approach / O. Kondrashov, T. Galimzyanov, Jim, Nez et al. // Phys. Rev. E, 2019. - Vol. 99, №2. - P.  | 01.01.2019 | 1.61  |          | 2  | 1 |

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| Membrane Elastic Deformations Modulate Gramicidin A Transbilayer Dimerization and Lateral Clustering / O. Kondrashov, T. Galimzyanov, K. Pavlov, E. Kotova et al. // Biophys. J., 2018. - Vol. 115, №3. - P.478 - 493 | 01.01.2018 | 0.65 |       | 3 | 1 |
| Normal Fluctuations of Biological Membrane Shape as a Coupling Factor for Ordered Monolayer Domains   | 01.01.2019 | 0.52 |       | 1 | 1 |
| <b>Лопушански Мариана Сергеевна</b>   |            |      | 5.29  |   |   |
| Lopushanski, M. Normal regularity of weakly convex sets in asymmetric normed spaces / M. Lopushanski // J. Convex Anal., 2018. - Vol. 25, №3. - P.737 - 758   | 01.01.2018 | 2.08 |       | 4 | 0 |
| Ivanov, G. The nearest point theorem for weakly convex sets in asymmetric seminormed spaces / G. Ivanov, M. Lopushanski, M. Golubev // Commun. Comput. Info. Sci., - Vol. 974. - P.21 - 34                            | 01.01.2019 | 8.5  |       | 3 | 0 |
| <b>Лукашов Алексей Леонидович</b>   |            |      | 0.28  |   |   |
| Akal, C. Newton–Padé approximations for multivariate functions / C. Akal, A. Lukashov // Appl. Math. Comput., 2018. - Vol. 334. - P.367 - 374   | 01.01.2018 | 0.28 |       | 1 | 0 |
| <b>Лысов Владимир Генрихович</b>  |            |      | 1.49  |   |   |
| Lysov, V. On the Supports of Vector Equilibrium Measures in the Angelesco Problem with Nested Intervals / V. Lysov, D. Tulyakov // Proc. Steklov Inst. Math., 2018. - Vol. 301, №1. - P.180 - 196                     | 01.01.2018 | 1.73 |       | 3 | 1 |
| Lysov, V. Asymptotics of Jacobi–Piñeiro Polynomials and Functions of the Second Kind / V. Lysov // Math. Notes, 2018. - Vol. 103. - P.495 - 498   | 01.01.2018 | 1.25 |       | 2 | 0 |
| <b>Нохрина Елена Евгеньевна</b>   |            |      | 4.64  |   |   |
| M87 black hole mass and spin estimate through the position of the jet boundary shape break  | 01.10.2019 | 4.64 |       | 5 | 1 |
| <b>Павлова Наталья Геннадьевна</b>  |            |      | 1.43  |   |   |
| Pavlova, N. Completion of the classification of generic singularities of geodesic flows in two classes of metrics / N. Pavlova, A. Remizov // Izv. Math., 2019. - Vol. 83, №1. - P.104 - 123                          | 01.01.2019 | 1.43 |       | 1 | 1 |
| <b>Панкратов Леонид</b>   |            |      | 0.986 |   |   |

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| Voloshin, A. Homogenization of Kondarov's non-equilibrium two-phase flow in double porosity media / A. Voloshin, L. Pankratov, A. Konyukhov // Appl. Anal., 2019. - Vol. 98, №8. - P.1 - 22   | 01.01.2019 | 0.88 |  |       | 1  | 0 |
| Konyukhov, A. The homogenized Kondarov type non-equilibrium model of two-phase flow in multiscale non-homogeneous media / A. Konyukhov, L. Pankratov, A. Voloshin // Phys. Scr., 2019. - Vol. 94, №5. - P.  | 01.01.2019 | 1.43 |  |       | 2  | 0 |
| Amaziane, B. Homogenization of nonisothermal immiscible incompressible two-phase flow in porous media / B. Amaziane, M. Jurak, L. Pankratov, A. Piatnitski // Nonlinear Anal.-Real World Appl., 2018. - Vol. 43. - P.192 - 212                    | 01.01.2018 | 0.77 |  |       | 2  | 1 |
| Chechkin, G. Homogenization of trajectory attractors of Ginzburg-Landau equations with randomly oscillating terms / G. Chechkin, V. Chepyzhov, L. Pankratov // Discrete Contin. Dyn. Syst.-Ser. B, 2018. - Vol. 23, №3. - P.1133 - 1154           | 01.01.2018 | 0.46 |  |       | 1  | 0 |
| Amaziane, B. SOME REMARKS ON THE HOMOGENIZATION OF IMMISCIBLE IN COMPRESSIBLE TWO-PHASE FLOW IN DOUBLE POROSITY MEDIA / B. Amaziane, M. Jurak, L. Pankratov, A. Vrbaski // Discrete Contin. Dyn. Syst.-Ser. B, 2018. - Vol. 23, №2. - P.629 - 665 | 01.01.2018 | 1.39 |  |       | 3  | 0 |
| <b>Писов Максим</b>   |            |      |  | 4.13  |    |   |
| ISLES 2016 and 2017-Benchmarking Ischemic Stroke Lesion Outcome Prediction Based on Multispectral MRI / S. Winzeck, A. Hakim, R. Mckinley, J. Pinto et al. // Front. Neurol., 2018. - Vol. 9. - P.  | 01.01.2018 | 5.22 |  |       | 24 | 3 |
| Krivov, E. MRI augmentation via elastic registration for brain lesions segmentation / E. Krivov, M. Pisov, M. Belyaev // Lect. Notes Comput. Sci., 2018. - Vol. 10670. - P.369 - 380  | 01.01.2018 | 1.43 |  |       | 2  | 0 |
| Ensembling Neural Networks for Digital Pathology Images Classification and Segmentation / A. Pimkin, G. Makarchuk, V. Kondratenko, M. Pisov et al. // Lect. Notes Comput. Sci., - . - P.877 - 886   | 01.01.2018 | 5.74 |  |       | 8  | 1 |
| <b>Половинкин Евгений Сергеевич</b>   |            |      |  | 0.405 |    |   |

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| Polovinkin, E. On some properties of vector measures / E. Polovinkin, Sergeevich // Tr. Inst. Mat. Mekhaniki URO RAN, 2018. - Vol. 24, №1. - P.175 - 188  | 01.01.2018 | 0.58  |          |  | 1  | 0 |
| Polovinkin, E. Necessary Optimality Conditions for the Mayer Problem with Unbounded Differential Inclusion / E. Polovinkin // IFAC PAPERSONLINE, 2018. - Vol. 51, №32. - P.521 - 524  | 01.01.2018 | 0.23  |          |  | 1  | 0 |
| <b>Прончева Ольга Геннадьевна</b>   |            |       | 7.546667 |  |    |   |
| Mikhailov, A. Modeling a Decrease in Public Attention to a Past One-Time Political Event / A. Mikhailov, A. Petrov, G. Pronchev, O. Proncheva // Dokl. Math., 2018. - Vol. 97, №3. - P.247 - 249                              | 01.01.2018 | 7.51  |          |  | 12 | 2 |
| Petrov, A. Modeling propaganda battle: Decision-making, homophily, and echo chambers / A. Petrov, O. Proncheva // Commun. Comput. Info. Sci., 2018. - Vol. 930. - P.197 - 209   | 01.01.2018 | 13.04 |          |  | 14 | 2 |
| Mikhailov, A. A Model of Information Warfare in a Society with a Piecewise Constant Function of the Destabilizing Impact / A. Mikhailov, A. Petrov, O. Proncheva // Math. Models Comput. Simul., - Vol. 11, №2. - P.190 - 197 | 01.01.2019 | 2.09  |          |  | 3  | 0 |
| <b>Ремизов Алексей Олегович</b>   |            |       | 1.43     |  |    |   |
| Pavlova, N. Completion of the classification of generic singularities of geodesic flows in two classes of metrics / N. Pavlova, A. Remizov // Izv. Math., 2019. - Vol. 83, №1. - P.104 - 123                                  | 01.01.2019 | 1.43  |          |  | 1  | 1 |
| <b>Сакбаев Всеволод Жанович</b>   |            |       | 1.636667 |  |    |   |
| Borisov, L. Chernoff Equivalence for Shift Operators, Generating Coherent States in Quantum Optics / L. Borisov, Y. Orlov, V. Sakbaev // Lobachevskii J. Math., 2018. - Vol. 39, №6. - P.742 - 746                            | 01.01.2018 | 0.63  |          |  | 1  | 0 |
| Borisov, L. Feynman averaging of semigroups generated by Schrodinger operators / L. Borisov, Y. Orlov, V. Sakbaev, Zh // Infin. Dimens. Anal. Quantum Probab. Relat. Top., 2018. - Vol. 21, №2. - P.                          | 01.01.2018 | 1.01  |          |  | 3  | 0 |
| Volovich, I. On Quantum Dynamics on C*-Algebras / I. Volovich, V. Sakbaev, Zh // Proc. Steklov Inst. Math., 2018. - Vol. 301, №1. - P.25 - 38   | 01.01.2018 | 0.58  |          |  | 1  | 0 |
| Sakbaev, V. Averaging of Random Flows of Linear and Nonlinear Maps / V. Sakbaev // English, 2018. - Vol. 990, №1. - P.  | 01.01.2018 | 5.1   |          |  | 4  | 0 |

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| Vorticity on the Surface of an Axially Symmetric Body behind a Detached Shock Wave   | 01.01.2019 | 1.43 |       |  | 1 | 1 |
| Sakbaev, V. Random Walks and Measures on Hilbert Space that are Invariant with Respect to Shifts and Rotations / V. Sakbaev // J. Math. Sci., - Vol. 241, №4. - P.469 - 500                          | 01.01.2019 | 1.07 |       |  | 1 | 0 |
| <b>Сизых Григорий Борисович</b>  |            |      | 1.084 |  |   |   |
| Entropy Value on the Surface of a Non-Symmetric Convex Bow Part of a Body in the Supersonic Flow   | 01.12.2019 | 0.55 |       |  | 1 | 0 |
| Helical Vortex Lines in Axisymmetric Viscous Incompressible Fluid Flows  | 01.12.2019 | 1.1  |       |  | 2 | 0 |
| Sizykh, G. Axisymmetric Helical Flows of Viscous Fluid / G. Sizykh // Russ. Math., 2019. - Vol. 63, №2. - P.44 - 50  | 01.01.2019 | 2.86 |       |  | 2 | 0 |
| Levin, V. Vorticity on the Surface of an Axially Symmetric Body behind a Detached Shock Wave / V. Levin, V. Markov, G. Sizykh // Dokl. Phys., 2018. - Vol. 63, №12. - P.530 - 532                    | 01.01.2018 | 0.21 |       |  | 1 | 0 |
| Vyshinsky, V. The Verification of the Calculation of Stationary Subsonic Flows and the Presentation of Results / V. Vyshinsky, G. Sizykh // Math. Models Comput. Simul., - Vol. 11, №1. - P.97 - 106 | 01.01.2019 | 0.7  |       |  | 1 | 0 |
| <b>Смолянов Олег Георгиевич</b>  |            |      | 1.88  |  |   |   |
| Kozlov, V. Hamiltonian Approach to Secondary Quantization / V. Kozlov, O. Smolyanov // Dokl. Math., 2018. - Vol. 98, №3. - P.571 - 574   | 01.01.2018 | 1.88 |       |  | 3 | 1 |
| <b>Трошин Алексей Игоревич</b>   |            |      | 7.86  |  |   |   |
| Large-eddy simulation of helium and argon supersonic jets in supersonic air co-flow  | 01.01.2019 | 7.86 |       |  | 1 | 0 |
| <b>Чекменев Александр Анатольевич</b>  |            |      | 0.75  |  |   |   |
| Alkalaev, K. Unified formulation for helicity and continuous spin fermionic fields / K. Alkalaev, A. Chekmenev, M. Grigoriev // J. High Energy Phys., 2018. - Vol. 2018, №11. - P.                   | 01.01.2018 | 0.75 |       |  | 4 | 1 |
| <b>Чувиллин Кирилл Владимирович</b>  |            |      | 2.41  |  |   |   |
| Kiselev, V. Hand Gesture Recognition with Multiple Leap Motion Devices / V. Kiselev, M. Khlamov, K. Chuvilin // PROC CONF OPEN INNOV, 2019. - P.163 - 169  | 01.01.2019 | 2.41 |       |  | 1 | 1 |
| <b>Чурбанов Дмитрий Владимирович</b>   |            |      | 0.52  |  |   |   |



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| The Distribution of Giant Exoplanets over True and Projective Masses: Accounting for Observational Selection / V. Ananyeva, A. Tavrov, A. Venkstern, D. Churbanov et al. // Solar Syst. Res., 2019. - Vol. 53, №2. - P.124 - 137 | 01.01.2019 | 0.52 |      | 1 | 0 |
| <b>Широков Максим Евгеньевич</b>   |            |      | 2.38 |   |   |
| Shirokov, M. Uniform continuity bounds for information characteristics of quantum channels depending on input dimension and on input energy / M. Shirokov // J. Phys. A-Math. Theor., 2019. - Vol. 52, №1. - P.                  | 01.01.2019 | 4.04 |      | 5 | 1 |
| Shirokov, M. Uniform finite-dimensional approximation of basic capacities of energy-constrained channels / M. Shirokov // Quantum Inf. Process., 2018. - Vol. 17, №12. - P.  | 01.01.2018 | 0.72 |      | 3 | 1 |