

Должность автора(ов)	Автор СПБГАСУ	Выходные данные	Название издательства	Библиографическая база, в которой индексируется издание (Scopus, Web of Science)	Квартиль	Электронный адрес размещения
Автомобильно-дорожный факультет						
Кафедра наземных транспортно-технологических машин						
заведующий кафедрой	Евтюков Сергей Аркадьевич	Evtukov, S. A., Brylev, I. S., Blinder, M. M., Rogov, V. R., & Ptitsyn, D. A. (2021). Modeling of a road traffic accident using multivariate analysis of injuries in a two-wheeled vehicle collision with a car. Paper presented at the 2021 Systems of Signals Generating and Processing in the Field of on Board Communications, Conference Proceedings, doi:10.1109/IEEECONF51389.2021.9415998 Retrieved from www.scopus.com	IEEE	scopus	б/квартиля	https://ieeexplore.ieee.org/document/9415998/
профессор	Воронцов Иван Иванович	Repin, S., Litvin, R., Kuzmichev, V., & Vorontsov, I. (2021). Automotive shock absorbers applicability for damping resonant oscillations in construction machines. <i>Architecture and Engineering</i> , 6 (1), 81-87. doi:10.23968/2500-0055-2021-6-1-81-87	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q3	https://aej.spbgasu.ru/index.php/AE/article/view/368/192
профессор	Репин Сергей Васильевич	Repin, S., Litvin, R., Kuzmichev, V., & Vorontsov, I. (2021). Automotive shock absorbers applicability for damping resonant oscillations in construction machines. <i>Architecture and Engineering</i> , 6 (1), 81-87. doi:10.23968/2500-0055-2021-6-1-81-87	St. Petersburg State University of Architecture and Civil Engineering	scopus	б/квартиля	https://aej.spbgasu.ru/index.php/AE/article/view/368/192
профессор	Добромиров Виктор Николаевич	Martynov, N. V., Dobromirov, V. N., Barsukov, V. O., & Avramov, D. V. (2021). Electrohydraulic technology for breaking solid objects. <i>Gornaya Promyshlennost</i> , 2021 (2), 132-136. doi:10.30686/1609-9192-2021-2-127-131	Scientific and Industrial company 'Gemos Ltd.	Scopus	б/квартиля	https://mining-media.ru/en/articles/original-paper/16509-electrohydraulic-technology-for-breaking-solid-objects
профессор	Терентьев Алексей Вячеславович	Gladushevskiy, I. S., Terentyev, A. V., Evtukov, S. S., & Efimenko, D. B. (2021). Influence of auxiliary braking systems on deceleration of vehicles of category M1. Paper presented at the 2021 Systems of Signals Generating and Processing in the Field of on Board Communications, Conference Proceedings, doi:10.1109/IEEECONF51389.2021.9416091 Retrieved from www.scopus.com	IEEE	scopus	б/квартиля	https://ieeexplore.ieee.org/document/9416091
профессор	Репин Сергей Васильевич	Gordienko, V., Repin, S., Vorobiev, A., & Abrosimova, A. (2021). Structural changes in structural steels during thermal cycling. <i>Architecture and Engineering</i> , 6 (2), 70-76. doi:10.23968/2500-0055-2021-6-2-70-76	Saint Petersburg State University of Architecture and Civil Engineering	Scopus	Q3	https://aej.spbgasu.ru/index.php/AE/article/view/395/200
доцент	Брылев Илья Сергеевич	Evtukov, S. A., Brylev, I. S., Blinder, M. M., Rogov, V. R., & Ptitsyn, D. A. (2021). Modeling of a road traffic accident using multivariate analysis of injuries in a two-wheeled vehicle collision with a car. Paper presented at the 2021 Systems of Signals Generating and Processing in the Field of on Board Communications, Conference Proceedings, doi:10.1109/IEEECONF51389.2021.9415998 Retrieved from www.scopus.com	IEEE	scopus	б/квартиля	https://ieeexplore.ieee.org/document/9415998/
доцент	Абросимова Анжелика Анатольевна	Gordienko, V., Repin, S., Vorobiev, A., & Abrosimova, A. (2021). Structural changes in structural steels during thermal cycling. <i>Architecture and Engineering</i> , 6 (2), 70-76. doi:10.23968/2500-0055-2021-6-2-70-76	Saint Petersburg State University of Architecture and Civil Engineering	Scopus	Q3	https://aej.spbgasu.ru/index.php/AE/article/view/395/200

сташий преподаватель	Литвин Роман Андреевич	Repin, S., Litvin, R., Kuzmichev, V., & Vorontsov, I. (2021). Automotive shock absorbers applicability for damping resonant oscillations in construction machines. <i>Architecture and Engineering</i> , 6 (1), 81-87. doi:10.23968/2500-0055-2021-6-1-81-87	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q3	https://aej.spbgasu.ru/index.php/AE/article/view/368/192
ассистент	Гладушевский Илья Сергеевич	Gladushevskiy, I. S., Terentyev, A. V., Evtyukov, S. S., & Efimenko, D. B. (2021). Influence of auxiliary braking systems on deceleration of vehicles of category M1. Paper presented at the 2021 Systems of Signals Generating and Processing in the Field of on Board Communications, Conference Proceedings, doi:10.1109/IEEECONF51389.2021.9416091 Retrieved from www.scopus.com	IEEE	scopus	б/квртиля	https://ieeexplore.ieee.org/document/9416091
профессор	Добромиров Виктор Николаевич	Torosian, L., Chernyaev, I., Dobromirov, V. & Rajczyk, M. (2021). Methods of motor vehicle thermal protection in the Arctic climate. <i>Transportation Research Procedia</i> , 57, pp. 694-703. DOI: 10.1016/j.trpro.2021.09.102	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007304
профессор	Терентьев Алексей Вячеславович	Terentyev, A., Karelina, M., Egorov, V., Andreev, A. & Reza Kashyzadeh, K. (2021). Model for determining optimal routes in complex transport systems. <i>Transportation Research Procedia</i> , 57, pp. 679-687. DOI: 10.1016/j.trpro.2021.09.100	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007286
Заведующий кафедрой	Евтюков Сергей Аркадьевич	Petrov, A., Evtyukov, S., Marusin, A., Ginzburg, G. & Kurakina, E. (2021). Comparative analysis of the entropic organization of road transport systems in the representative regions of the Arctic zone of Russia. <i>Transportation Research Procedia</i> , 57, pp. 409-420. DOI: 10.1016/j.trpro.2021.09.068	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006967
доцент	Куракина Елена Владимировна	Petrov, A., Evtyukov, S., Marusin, A., Ginzburg, G. & Kurakina, E. (2021). Comparative analysis of the entropic organization of road transport systems in the representative regions of the Arctic zone of Russia. <i>Transportation Research Procedia</i> , 57, pp. 409-420. DOI: 10.1016/j.trpro.2021.09.068	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006967
профессор	Пушкарев Александр Евгеньевич	Pushkarev, A., Sokolov, N. & Mihailov, A. (2021). Geotechnical practice of construction on permafrost soils near existing facilities. <i>Transportation Research Procedia</i> , 57, pp. 530-537. DOI: 10.1016/j.trpro.2021.09.081	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007092
профессор	Терентьев Алексей Вячеславович	Smirnov, P., Taysayev, K., Kutyrin, B., Terentyev, A. & Dobromirov, V. (2021). Determination of changes in the annual truck performance and analysis of factors affecting it. <i>Transportation Research Procedia</i> , 57, pp. 639-645. DOI: 10.1016/j.trpro.2021.09.094	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007225
профессор	Добромиров Виктор Николаевич	Smirnov, P., Taysayev, K., Kutyrin, B., Terentyev, A. & Dobromirov, V. (2021). Determination of changes in the annual truck performance and analysis of factors affecting it. <i>Transportation Research Procedia</i> , 57, pp. 639-645. DOI: 10.1016/j.trpro.2021.09.094	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007225
доцент	Грушецкий Станислав Михайлович	Grushetsky, S., Evtyukov, S., Vorontsov, I., Maksimov, S. & Rajczyk, J. (2021). Ensuring high-quality performance of the required scope of works by road-building machines in the Arctic zone. <i>Transportation Research Procedia</i> , 57, pp. 256-264. DOI: 10.1016/j.trpro.2021.09.049	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006773

Заведующий кафедрой	Евтюков Сергей Аркадьевич	Grushetsky, S., Evtyukov, S., Vorontsov, I., Maksimov, S. & Rajczyk, J. (2021). Ensuring high-quality performance of the required scope of works by road-building machines in the Arctic zone. Transportation Research Procedia, 57, pp. 256-264. DOI: 10.1016/j.trpro.2021.09.049	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006773
профессор	Воронцов Иван Иванович	Grushetsky, S., Evtyukov, S., Vorontsov, I., Maksimov, S. & Rajczyk, J. (2021). Ensuring high-quality performance of the required scope of works by road-building machines in the Arctic zone. Transportation Research Procedia, 57, pp. 256-264. DOI: 10.1016/j.trpro.2021.09.049	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006773
Заведующий кафедрой	Евтюков Сергей Аркадьевич	Gorodokin, V., Zhankaziev, S., Shepeleva, E., Magdin, K. & Evtyukov, S. (2021). Optimization of adaptive traffic light control modes based on machine vision. Transportation Research Procedia, 57, pp. 241-249. DOI: 10.1016/j.trpro.2021.09.047	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S235214652100675X
профессор	Пушкарев Александр Евгеньевич	Sokolov, N., Mihailov, A. & Pushkarev, A. (2021). A type of buried reinforced concrete structures in structurally unstable soils. Transportation Research Procedia, 57, pp. 646-651. DOI: 10.1016/j.trpro.2021.09.095	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007237
профессор	Терентьев Алексей Вячеславович	Arifullin, I., Malikhina, O., Nazarova, A. & Terentyev, A. (2021). Organizing supplies of components and spare parts for specialized vehicles used at the airports of the Arctic region. Transportation Research Procedia, 57, pp. 33-40. DOI: 10.1016/j.trpro.2021.09.022	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006499
ассистент	Мейке Ульяна Николаевна	Fomin, K., Meike, U. & Dobromirov, V. (2021). Development concept of a domestically-produced articulated dump truck for the development of the Arctic territories of Russia. Transportation Research Procedia, 57, pp. 184-191. DOI: 10.1016/j.trpro.2021.09.041	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006694
профессор	Добромиров Виктор Николаевич	Fomin, K., Meike, U. & Dobromirov, V. (2021). Development concept of a domestically-produced articulated dump truck for the development of the Arctic territories of Russia. Transportation Research Procedia, 57, pp. 184-191. DOI: 10.1016/j.trpro.2021.09.041	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006694
Заведующий кафедрой	Евтюков Сергей Аркадьевич	Ostroukh, A., Karelina, M., Filippova, N., Marusin, A. & Evtyukov, S. (2021). Intelligent system for digital substation control. Transportation Research Procedia, 57, pp. 385-391. DOI: 10.1016/j.trpro.2021.09.065	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006931
профессор	Терентьев Алексей Вячеславович	Terentyev, A., Andreev, A., Yegorov, V. & Omarov, A. (2021). Digital services as tools for implementing service-oriented architecture in transport systems. Transportation Research Procedia, 57, pp. 672-678. DOI: 10.1016/j.trpro.2021.09.099	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007274
Заведующий кафедрой	Евтюков Сергей Аркадьевич	Evtyukov, S., Novikov, A., Shevtsova, A. & Marusin, A. (2021). Solutions to the main transportation problems in the Arctic zone of the Russian Federation. Transportation Research Procedia, 57, pp. 154-162. DOI: 10.1016/j.trpro.2021.09.037	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006657
профессор	Пушкарев Александр Евгеньевич	Pushkarev, A., Afannasievc, A., Vinogradova, T. & Maksimova, A. (2021). Method for selecting and substantiating the parameters of machines for water jet grouting of unstable seasonally frozen soil masses. Transportation Research Procedia, 57, pp. 518-529. DOI: 10.1016/j.trpro.2021.09.080	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007080

доцент	Виноградова Тамара Владимировна	Pushkarev, A., Afannasiecv, A., Vinogradova, T. & Maksimova, A. (2021). Method for selecting and substantiating the parameters of machines for water jet grouting of unstable seasonally frozen soil masses. Transportation Research Procedia, 57, pp. 518-529. DOI: 10.1016/j.trpro.2021.09.080	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007080
профессор	Пушкарев Александр Евгеньевич	Botyan, E. & Pushkarev, A. (2021) . Improving the methodology of choosing machinery models for the formation of an excavator and vehicle fleet during the modernization of a mining transport system, with account for the Arctic specifics. Transportation Research Procedia, 57, pp. 106-112. DOI: 10.1016/j.trpro.2021.09.031	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006591
профессор	Репин Сергей Васильевич	Gordienko, V., Repin, S., Abrosimova, A., Druzhinin, P. & Rajczyk, M. (2021). Improving the reliability of metal structures of transport and technological machines during operation in the Arctic. Transportation Research Procedia, 57, pp. 230-240. DOI: 10.1016/j.trpro.2021.09.046	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006748
доцент	Абросимова Анжелика Анатольевна	Gordienko, V., Repin, S., Abrosimova, A., Druzhinin, P. & Rajczyk, M. (2021). Improving the reliability of metal structures of transport and technological machines during operation in the Arctic. Transportation Research Procedia, 57, pp. 230-240. DOI: 10.1016/j.trpro.2021.09.046	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006748
профессор	Репин Сергей Васильевич	Repin, S., Bukirov, R., Vorontsov, I., Gordienko, V. & Rajczyk, P. (2021). Improving the movement smoothness of a mobile repair shop for machinery servicing in the Arctic. Transportation Research Procedia, 57, pp. 553-561. DOI: 10.1016/j.trpro.2021.09.084	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007122
профессор	Воронцов Иван Иванович	Repin, S., Bukirov, R., Vorontsov, I., Gordienko, V. & Rajczyk, P. (2021). Improving the movement smoothness of a mobile repair shop for machinery servicing in the Arctic. Transportation Research Procedia, 57, pp. 553-561. DOI: 10.1016/j.trpro.2021.09.084	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007122
ассистент	Гладушевский Илья Сергеевич	Evtykov, S., Gladushevskiy, I. & Kurakina, E. (2021). Assessing the interaction between M1 vehicle tire tread and a packed snow surface depending on the type of tread. Transportation Research Procedia, 57, pp. 145-153. DOI: 10.1016/j.trpro.2021.09.036	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006645
доцент	Куракина Елена Владимировна	Evtykov, S., Gladushevskiy, I. & Kurakina, E. (2021). Assessing the interaction between M1 vehicle tire tread and a packed snow surface depending on the type of tread. Transportation Research Procedia, 57, pp. 145-153. DOI: 10.1016/j.trpro.2021.09.036	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006645
профессор	Репин Сергей Васильевич	Repin, S., Vasileva, P., Evtykov, S., Maksimov, S., Ruchkina, I. & Ereemeev, A. (2021). Theoretical study of throttle valve system operation in the hydropneumatic shock absorber of the transport and technological machinery undercarriage. Transportation Research Procedia, 57, pp. 562-572. DOI: 10.1016/j.trpro.2021.09.085	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007134
профессор	Репин Сергей Васильевич	Bardyshev, O., Repin, S., Zazykin, A., Evtyukov, S., Rajczyk, J., Ruchkina, I., Maksimova, A. & Korotkevich, M. (2021). Study on the aspects of organizing the repair of construction machinery in the Arctic. Transportation Research Procedia, 57, pp. 49-55. DOI: 10.1016/j.trpro.2021.09.024	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006517

доцент, декан	Зазыкин Андрей Вячеславович	Bardyshev, O., Repin, S., Zazykin, A., Evtukov, S., Rajczyk, J., Ruchkina, I., Maksimova, A. & Korotkevich, M. (2021). Study on the aspects of organizing the repair of construction machinery in the Arctic. Transportation Research Procedia, 57, pp. 49-55. DOI: 10.1016/j.trpro.2021.09.024	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006517
Заведующий кафедрой	Евтюков Сергей Аркадьевич	Bardyshev, O., Repin, S., Zazykin, A., Evtukov, S., Rajczyk, J., Ruchkina, I., Maksimova, A. & Korotkevich, M. (2021). Study on the aspects of organizing the repair of construction machinery in the Arctic. Transportation Research Procedia, 57, pp. 49-55. DOI: 10.1016/j.trpro.2021.09.024	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006517
профессор-консультант	Кравченко Павел Александрович	Ostroukh, A., Berner, L., Karelina, M., Kravchenko, P. & Evtukov, S. (2021). Intelligent control system for distributed gas transport facilities. Transportation Research Procedia, 57, pp. 376-384. DOI: 10.1016/j.trpro.2021.09.064	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S235214652100692X
Заведующий кафедрой	Евтюков Сергей Аркадьевич	Ostroukh, A., Berner, L., Karelina, M., Kravchenko, P. & Evtukov, S. (2021). Intelligent control system for distributed gas transport facilities. Transportation Research Procedia, 57, pp. 376-384. DOI: 10.1016/j.trpro.2021.09.064	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S235214652100692X
профессор	Пушкарев Александр Евгеньевич	Pushkarev, A., Sokolov, N. & Mihailov, A. (2021). Methods and technology of reinforcing a leaning slope. Transportation Research Procedia, 57, pp. 538-546. DOI: 10.1016/j.trpro.2021.09.082	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007109
Заведующий кафедрой	Евтюков Сергей Аркадьевич	Pospelov, P., Korochkin, A. & Evtukov, S. (2021). Pavement design and construction in the Arctic climate. Transportation Research Procedia, 57, pp. 489-494. DOI: 10.1016/j.trpro.2021.09.076	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007043
профессор	Пушкарев Александр Евгеньевич	Golovin, K., Pushkarev, A. & Kovaleva, A. (2021). Experimental studies of the wear rate of jet-forming nozzles when implementing water jet technologies. Transportation Research Procedia, 57, pp. 200-209. DOI: 10.1016/j.trpro.2021.09.043	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006712
профессор	Добромиров Виктор Николаевич	Karelina, E., Podgornyy, A., Ptitsyn, D., Dobromirov, V. & Kravchenko, P. (2021). Solving the multi-criteria problem of choosing a vehicle using analytical models. Transportation Research Procedia, 57, pp. 270-276. DOI: 10.1016/j.trpro.2021.09.051	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006797
профессор-консультант	Кравченко Павел Александрович	Karelina, E., Podgornyy, A., Ptitsyn, D., Dobromirov, V. & Kravchenko, P. (2021). Solving the multi-criteria problem of choosing a vehicle using analytical models. Transportation Research Procedia, 57, pp. 270-276. DOI: 10.1016/j.trpro.2021.09.051	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006797
профессор	Пушкарев Александр Евгеньевич	Golovin, K., Pushkarev, A. & Kovaleva, A. (2021). Determination of the wear limit value, the optimal operating time, and the consumption of jet-forming elements made of different materials when implementing water jet technologies. Transportation Research Procedia, 57, pp. 210-219. DOI: 10.1016/j.trpro.2021.09.044	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006724
Заведующий кафедрой	Евтюков Сергей Аркадьевич	Rajczyk, P., Bednarczyk, K. & Evtukov, S. (2021) New tool constructions for polishing surface of granite facing tool program in construction. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 257-262.	CRC Press/Balkema	scopus	б/кв	=

профессор	Репин Сергей Васильевич	Repin, S.V., Maximov, S.E., Zazykin, A.V. & Chechuev, V.E. (2021). Planning methods for machinery restoration repairs for trunk pipelines construction in North. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 393-399.	CRC Press/Balkema	scopus	б/кв	-
доцент, декан	Зазыкин Андрей Вячеславович	Repin, S.V., Maximov, S.E., Zazykin, A.V. & Chechuev, V.E. (2021). Planning methods for machinery restoration repairs for trunk pipelines construction in North. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 393-399.	CRC Press/Balkema	scopus	б/кв	-
профессор	Репин Сергей Васильевич	Repin, S.V., Roulis, K.V., Bardyshev, O.A. & Druginin, P.V. (2021). Method of ensuring efficient operation of transport and technological machines at construction sites. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 263-267.	CRC Press/Balkema	scopus	б/кв	-
профессор	Репин Сергей Васильевич	Bardyshev, O.A., Popov, V.A., Filin, A.N. & Repin, S.V. (2021). Method of modeling oscillatory processes of rotary mechanisms Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 127-133.	CRC Press/Balkema	scopus	б/кв	-
профессор	Терентьев Алексей Вячеславович	Terentyev, A., Karelina, M., Karelina, E. (2021) Analytical models of decision-making theory in digital transport logistics. Journal of Physics: Conference Series, 2061 (1), статья № 012129. DOI: 10.1088/1742-6596/2061/1/012129	IOP Publishing Ltd	scopus	Q4	https://iopscience.iop.org/article/10.1088/1742-6596/2061/1/012129
заведующий кафедрой	Евтюков Сергей Аркадьевич	Gaido, A. & Evtyukov, S. (2021). Rationale for method of earthworks and foundation works during reconstruction. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 31-36.	CRC Press/Balkema	scopus	б/кв	-
заведующий кафедрой	Евтюков Сергей Аркадьевич	Kerimov, M., Kuleshova, L., Evtiukov, S. & Marusin, A. (2021). Theoretical principles of redundancy and patterns of transport and technological complexes' adaptation to the operating conditions. Transportation Research Procedia, 57, pp. 291-300. DOI: 10.1016/j.trpro.2021.09.054	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006827
профессор	Пушкарев Александр Евгеньевич	Vishniakov G., Pushkarev E. 2021. Evaluation of modern equipment for automated control and maintenance systems for mine transport. E3S Web of Conferences, 326, 00040. DOI: 10.1051/e3sconf/202132600040.	EDP Sciences	scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2021/102/e3sconf_ipdme2021_00040/e3sconf_ipdme2021_00040.html

Кафедра технической эксплуатации транспортных средств

доцент	Боряев Александр Александрович	Boryaev, A. A. (2021). Calculation and experimental estimation of the efficiency of using lithium, sodium, magnesium, and aluminum as fuels in hydro-reactive propellants. <i>Thermal Science and Engineering Progress</i> , 23 doi:10.1016/j.tsep.2021.100881	Elsevier Ltd.	Sc&WoS	Q1	https://www.sciencedirect.com/science/article/pii/S2451904921000433?via%3Dihub
доцент	Боряев Александр Александрович	Boryaev, A. A. (2021). Search for effective catalysts for the development of engines based on the products of catalytic decomposition of N2O A.A.boryaev. <i>Huozhayao Xuebao/Chinese Journal of Explosives and Propellants</i> , 44 (1), 8-20 and 40. doi:10.14077/j.issn.1007-7812.202005021	China Ordnance Industry Corporation	scopus	Q3	https://kns.cnki.net/kcms/detail/detail.aspx?doi=10.14077/j.issn.1007-7812.202005021

доцент	Никоноров Алексей Николаевич	Nikonorov, V. M., & Nikonorov, V. V. (2021). Mathematical model of solid municipal waste management. Paper presented at the IOP Conference Series: Earth and Environmental Science, , 666(4) doi:10.1088/1755-1315/666/4/042090 Retrieved from www.scopus.com	IOP Publishing Ltd	scopus	б/квартиля	https://vantage.perdrive.com/?ssa=2869c81e-1312-4e7a-9ecc-4f020dbbb718&ssb=97850223290&ssc=http%3A%2F%2Fiopscience.iop.org%2Farticle%2F10.1088%2F1755-1315%2F666%2F4%2F042090&ssi=b33cc3c5-8427-45f3-b525-2d0ac2abbb59&ckl=support@chieldsquare.co.uk
доцент	Боряев Александр Александрович	Boryaev, A. A. (2021). Studying the kinetics of gas mixture sorption-desorption by a liquid through the phase interface. <i>Physics of Fluids</i> , 33 (6) doi:10.1063/5.0052523	American Institute of Physics Inc	Sc&WoS	Q1	https://aip.scitation.org/doi/10.1063/5.0052523
доцент	Боряев Александр Александрович	Boryaev, A.A. (2021). Boundary layer calculation in gas flows in micronozzles. <i>International Journal of Non-Linear Mechanics</i> , 137, статья № 103831. DOI: 10.1016/j.ijnonlinmec.2021.103831	Elsevier Ltd	scopus	Q1	https://www.sciencedirect.com/science/article/pii/S0020746221001657
доцент	Марусин Алексей Вячеславович	Ukhov, I., Sotskov, A., Anisimov, V., Ryabtsev, F., Marusin, A. & Marusin, A. (2021). Influence of performance criteria on the selection of electric traction equipment and a temperature control system for a battery-powered vehicle with an electric traction drive. <i>Transportation Research Procedia</i> , 57, pp. 711-720. DOI: 10.1016/j.trpro.2021.09.104	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007328?via%3Dihub
доцент	Марусин Алексей Вячеславович	Demin, V., Akulov, A., Karelina, E., Marusin, A. & Evtukov, S. (2021). Determination of performance criteria for organizing the operation of terminal and warehouse complexes. <i>Transportation Research Procedia</i> , 57, pp. 122-126. DOI 10.1016/j.trpro.2021.09.033	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S235214652100661X
доцент	Марусин Алексей Вячеславович	Fadeev, I., Danilov, I., Marusin, A., Marusin, A., Ruchkina, I. & Ereemeev, A. (2021). A new technology of vehicle parts' washing at low temperatures. <i>Transportation Research Procedia</i> , 57, pp. 163-171. DOI: 10.1016/j.trpro.2021.09.038	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006669
доцент	Торосян Леван Ервандович	Torosian, L., Chernyaev, I., Dobromirov, V. & Rajczyk, M. (2021). Methods of motor vehicle thermal protection in the Arctic climate. <i>Transportation Research Procedia</i> , 57, pp. 694-703. DOI: 10.1016/j.trpro.2021.09.102	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007304
Заведующий кафедрой	Черняев Игорь Олегович	Torosian, L., Chernyaev, I., Dobromirov, V. & Rajczyk, M. (2021). Methods of motor vehicle thermal protection in the Arctic climate. <i>Transportation Research Procedia</i> , 57, pp. 694-703. DOI: 10.1016/j.trpro.2021.09.102	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007304
доцент	Марусин Алексей Вячеславович	Petrov, A., Evtukov, S., Marusin, A., Ginzburg, G. & Kurakina, E. (2021). Comparative analysis of the entropic organization of road transport systems in the representative regions of the Arctic zone of Russia. <i>Transportation Research Procedia</i> , 57, pp. 409-420. DOI: 10.1016/j.trpro.2021.09.068	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006967
доцент	Марусин Алексей Вячеславович	Safiullin, R., Pyrkin, O., Marusin, A., Safiullin, R., Boryaev, A. & Ruchkina, I. (2021). Method for the level optimization of vehicle parameters when using fuels of different quality in cold climates. <i>Transportation Research Procedia</i> , 57, pp. 581-590. DOI: 10.1016/j.trpro.2021.09.087	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007158

доцент	Боряев Александр Александрович	Safiullin, R., Pyrkin, O., Marusin, A., Safiullin, R., Boryaev, A. & Ruchkina, I. (2021). Method for the level optimization of vehicle parameters when using fuels of different quality in cold climates. Transportation Research Procedia, 57, pp. 581-590. DOI: 10.1016/j.trpro.2021.09.087	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007158
доцент	Боряев Александр Александрович	Boryaev, A., Yuqing, Z., Ruchkina, I. & Rajczyk, P. (2021). Control of low-temperature characteristics of motor fuels in the Arctic. Transportation Research Procedia, 57, pp. 95-105. DOI: 10.1016/j.trpro.2021.09.030	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S235214652100658X
доцент	Марусин Алексей Вячеславович	Ostroukh, A., Karelina, M., Filippova, N. & Marusin, A., Evtyukov, S. (2021). Intelligent system for digital substation control. Transportation Research Procedia, 57, pp. 385-391. DOI: 10.1016/j.trpro.2021.09.065	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006931
доцент	Марусин Алексей Вячеславович	Evtyukov, S., Novikov, A., Shevtsova, A. & Marusin, A. (2021). Solutions to the main transportation problems in the Arctic zone of the Russian Federation. Transportation Research Procedia, 57, pp. 154-162. DOI: 10.1016/j.trpro.2021.09.037	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006657
доцент	Марусин Алексей Вячеславович	Popova, I., Abdullina, E., Danilov, I., Marusin, A., Marusin, A., Ruchkina, I. & Shemyakin, A. (2021). Application of the RFID technology in logistics. Transportation Research Procedia, 57, pp. 452-462. DOI: 10.1016/j.trpro.2021.09.072	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007006
доцент	Марусин Алексей Вячеславович	Popova, I., Leonteva, L., Danilov, I., Marusin, A. & Marusin, A., Makarova, I. (2021). Impact of vehicular pollution on the Arctic. Transportation Research Procedia, 57, pp. 479-488. DOI: 10.1016/j.trpro.2021.09.075	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007031
доцент	Марусин Алексей Вячеславович	Karelina, E., Ptitsyn, D., Podgornyy, A., Evtyukov, S. & Marusin, A. (2021). Formal strategy for solving problems of management and organization of processes in the transport and logistics systems of the Arctic region. Transportation Research Procedia, 57, pp. 277-284. DOI: 10.1016/j.trpro.2021.09.052	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006803
доцент	Марусин Алексей Вячеславович	Popova, I., Evsyukov, V., Danilov, I., Marusin, A., Marusin, A. & Boryaev, A. (2021). Application of digital technologies in railway transport. Transportation Research Procedia, 57, pp. 463-469. DOI: 10.1016/j.trpro.2021.09.073	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007018
доцент	Боряев Александр Александрович	Popova, I., Evsyukov, V., Danilov, I., Marusin, A., Marusin, A. & Boryaev, A. (2021). Application of digital technologies in railway transport. Transportation Research Procedia, 57, pp. 463-469. DOI: 10.1016/j.trpro.2021.09.073	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007018
доцент	Марусин Алексей Вячеславович	Kerimov, M., Kuleshova, L., Evtiukov, S. & Marusin, A. (2021). Theoretical principles of redundancy and patterns of transport and technological complexes' adaptation to the operating conditions. Transportation Research Procedia, 57, pp. 291-300. DOI: 10.1016/j.trpro.2021.09.054	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006827
профессор	Плотников Анатолий Михайлович	Plotnikov, A., Vasyukhin, M. & Torosian, L. (2021) Improvement of the reliability of vehicles with the use of engine preheaters in the Arctic. Transportation Research Procedia, 57, pp. 430-442. DOI: 10.1016/j.trpro.2021.09.070	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006980

доцент	Торосян Леван Ервандович	Plotnikov, A., Vasyukhin, M. & Torosian, L. (2021) Improvement of the reliability of vehicles with the use of engine preheaters in the Arctic. Transportation Research Procedia, 57, pp. 430-442. DOI: 10.1016/j.trpro.2021.09.070	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006980
профессор	Блянкинштейн Игорь Михайлович	Blyankinshtein, I., Kolesnikov, I. & Malchikov, S. (2021). Improving availability of the mechanisms under harsh conditions of Arctic based on the monitoring their energy load. Transportation Research Procedia, 57, pp. 70-76. DOI: 10.1016/j.trpro.2021.09.027	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006542
доцент	Боряев Александр Александрович	Boryaev, A.A. (2021). Improving the quality of fuel through the use of forced gas boiling in a vacuum. Physics of Fluids, 33 (11), статья № 112111. DOI: 10.1063/5.0066241	American Institute of Physics Inc.	scopus	Q1	https://aip.scitation.org/doi/abs/10.1063/5.0066241
доцент	Боряев Александр Александрович	Boryaev, A.A. (2021). Heterogeneous Catalytic Reactions with Molecular Oxygen by the Example of Nitrous Oxide and Hydrogen Peroxide Decomposition. ACS Applied Energy Materials. DOI: 10.1021/acsaem.1c02394	American Chemical Society	scopus, WoS	Q1	https://pubs.acs.org/doi/abs/10.1021/acsaem.1c02394

Кафедра техносферной безопасности

доцент	Смирнова Елена Эдуардовна	Nezhnikova, E., Larionov, A., & Smirnova, E. (2021). Ecological risk assessment to substantiate the efficiency of the economy and the organization of construction. <i>Human and Ecological Risk Assessment</i> , doi:10.1080/10807039.2021.1949262	Taylor and Francis Ltd.	Sc&WoS	Q1	https://www.tandfonline.com/doi/abs/10.1080/10807039.2021.1949262?journalCode=bhe r20
доцент	Смирнова Елена Эдуардовна	Smirnova, E. E., & Tokareva, L. D. (2021). Ensuring environmental safety of the baltic sea basin. Paper presented at the E3S Web of Conferences, , 266 doi:10.1051/e3sconf/202126608011 Retrieved from www.scopus.com	EDP Sciences	Scopus	б/квртиля	https://www.e3s-conferences.org/articles/e3sconf/abs/2021/42/e3sconf_ti2021_08011/e3sconf_ti2021_08011.html
доцент	Георгиади Валерий Вазгенович	Georgiadi, V.V. & Nam, G.E. (2021). “Smart” safety: Introducing BIM technology to construction. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 309-311.	CRC Press/Balkema	scopus	б/кв	-
старший преподаватель	Нам Галина Евгеньевна	Georgiadi, V.V. & Nam, G.E. (2021). “Smart” safety: Introducing BIM technology to construction. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 309-311.	CRC Press/Balkema	scopus	б/кв	-
доцент	Смирнова Елена Эдуардовна	Smirnova, E. (2021). Monte Carlo simulation of environmental risks of technogenic impact. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 355-360.	CRC Press/Balkema	scopus	б/кв	-
доцент	Смирнова Елена Эдуардовна	Larionov, A., Nezhnikova, E. & Smirnova, E. (2021). Risk assessment models to improve environmental safety in the field of the economy and organization of construction: A case study of Russia. Sustainability (Switzerland), 13 (24), статья № 13539. DOI: 10.3390/su132413539	MDPI	Sc&WoS	Q1	https://www.mdpi.com/2071-1050/13/24/13539

Кафедра транспортных систем

заведующий кафедрой	Евтюков Станислав Сергеевич	Gladushevskiy, I. S., Terentyev, A. V., Evtyukov, S. S., & Efimenko, D. B. (2021). Influence of auxiliary braking systems on deceleration of vehicles of category M1. Paper presented at the 2021 Systems of Signals Generating and Processing in the Field of on Board Communications, Conference Proceedings, doi:10.1109/IEEECONF51389.2021.9416091 Retrieved from www.scopus.com	IEEE	scopus	б/квртиля	https://ieeexplore.ieee.org/document/9416091
профессор	Котиков Юрий Георгиевич	Kotikov, J. (2021). The rise of the quantomobile theory. [ВОЗНИКНОВЕНИЕ ТЕОРИИ КВАНТОМОБИЛЯ] <i>Architecture and Engineering</i> , 5 (4), 74-81. doi:10.23968/2500-0055-2020-5-4-74-81	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q3	https://aej.spbgasu.ru/index.php/AE/article/view/337/182
профессор	Горев Андрей Эдлвич	Gorev, A., Gasilova, O., & Sidorov, B. (2021). Surface transportation engineering technology: Prerequisite for accident-free traffic at signal-controlled intersections. <i>Architecture and Engineering</i> , 6 (1), 73-80. doi:10.23968/2500-0055-2021-6-1-73-80	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q3	https://aej.spbgasu.ru/index.php/AE/article/view/367/191
Заведующий кафедрой	Евтюков Станислав Сергеевич	Demin, V., Akulov, A., Karelina, E., Marusin, A. & Evtyukov, S. (2021). Determination of performance criteria for organizing the operation of terminal and warehouse complexes. <i>Transportation Research Procedia</i> , 57, pp. 122-126. DOI 10.1016/j.trpro.2021.09.033	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S235214652100661X
Заведующий кафедрой	Евтюков Станислав Сергеевич	Solntsev, A., Asoyan, A., Nikitin, D., Bagrin, V., Fediushkina, O., Evtykov, S. & Marusin, A. (2021). Influence of temperature on the performance and life cycle of storage batteries. <i>Transportation Research Procedia</i> , 57, pp. 652-659. DOI: 10.1016/j.trpro.2021.09.096	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007249
доцент	Попова Ольга Валентиновна	Popova, O., Gorev, A. & Solodkij, A. (2021). Bus route network planning in cities beyond the Arctic Circle. <i>Transportation Research Procedia</i> , 57, pp. 470-478. DOI: 10.1016/j.trpro.2021.09.074	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S235214652100702X
профессор	Горев Андрей Эдлвич	Popova, O., Gorev, A. & Solodkij, A. (2021). Bus route network planning in cities beyond the Arctic Circle. <i>Transportation Research Procedia</i> , 57, pp. 470-478. DOI: 10.1016/j.trpro.2021.09.074	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S235214652100702X
профессор	Солодкий Александр Иванович	Popova, O., Gorev, A. & Solodkij, A. (2021). Bus route network planning in cities beyond the Arctic Circle. <i>Transportation Research Procedia</i> , 57, pp. 470-478. DOI: 10.1016/j.trpro.2021.09.074	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S235214652100702X
Заведующий кафедрой	Евтюков Станислав Сергеевич	Glushkov, A., Shepelev, V., Vorobyev, A., Mavrin, V., Marusin, A. & Evtykov, S. (2021). Analysis of the intersection throughput at changes in the traffic flow structure. <i>Transportation Research Procedia</i> , 57, pp. 192-199. DOI: 10.1016/j.trpro.2021.09.042	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006700
Заведующий кафедрой	Евтюков Станислав Сергеевич	Evtykov, S., Gladushevskiy, I. & Kurakina, E. (2021). Assessing the interaction between M1 vehicle tire tread and a packed snow surface depending on the type of tread. <i>Transportation Research Procedia</i> , 57, pp. 145-153. DOI: 10.1016/j.trpro.2021.09.036	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006645
Заведующий кафедрой	Евтюков Станислав Сергеевич	Karelina, E., Ptitsyn, D., Podgornyy, A., Evtykov, S. & Marusin, A. (2021). Formal strategy for solving problems of management and organization of processes in the transport and logistics systems of the Arctic region. <i>Transportation Research Procedia</i> , 57, pp. 277-284. DOI: 10.1016/j.trpro.2021.09.052	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006803

Заведующий кафедрой	Евтюков Станислав Сергеевич	Repin, S., Vasileva, P., Evtykov, S., Maksimov, S., Ruchkina, I. & Ereemeev, A. (2021). Theoretical study of throttle valve system operation in the hydropneumatic shock absorber of the transport and technological machinery undercarriage. Transportation Research Procedia, 57, pp. 562-572. DOI: 10.1016/j.trpro.2021.09.085	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007134
профессор	Солодкий Александр Иванович	Zedgenizov, A., Bazan, A. & Solodkiy, A. (2021). Assessing the demand for parking near trip attractors in the Arctic zone. Transportation Research Procedia, 57, pp. 764-769. DOI: 10.1016/j.trpro.2021.09.111	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007390
Заведующий кафедрой	Евтюков Станислав Сергеевич	Baskov, V., Isaeva, E., Ignatov, A., Sokolov, V. & Evtiukov, S. (2021). Analysis of natural and climatic as well as road conditions in the territories of the Russian Arctic zone Transportation Research Procedia, 57, pp. 63-69. DOI: 10.1016/j.trpro.2021.09.026	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006530
профессор-консультант	Котиков Юрий Георгиевич	Kotikov, J. (2021)DISTRIBUTION OF THE NORMAL REACTIONS ON THE QUANTOMOBILE WHEELS [Article@РАСПРЕДЕЛЕНИЕ НОРМАЛЬНЫХ РЕАКЦИЙ НА КОЛЕСАХ КВАНТОМОБИЛЯ]. Architecture and Engineering, 6 (4), pp. 72-79. DOI: 10.23968/2500-0055-2021-6-4-72-79	St. Petersburg State University of Architecture and Civil Engineering	Scopus	Q3	https://aei.spbgasu.ru/index.php/AE/article/view/486/217
Кафедра физического воспитания						
заведующий кафедрой	Караван Александр Васильевич	Karavan, A. V., & Kadyrov, R. M. (2021). Mathematical modeling of self-organization of physical training in university educational environment. Teoriya i Praktika Fizicheskoy Kultury, 2021(6), 46-48. Retrieved from www.scopus.com	Teoriya i praktika fizicheskoy kul'tury i sporta	Scopus	Q3	=
профессор	Дементьев Константин Николаевич	Dementyev, K. N. (2021). Organization of independent physical educational activity (training) of architecture and civil engineering students. Teoriya i Praktika Fizicheskoy Kultury, 2021(6), 44-45. Retrieved from www.scopus.com	Teoriya i praktika fizicheskoy kul'tury i sporta	Scopus	Q3	=
профессор	Гетьман Владимир Дмитриевич	Getman, V. D. (2021). Training load simulation to promote restoration and maintenance of physical working capacity of university students during online training. Teoriya i Praktika Fizicheskoy Kultury, 2021(6), 41-43. Retrieved from www.scopus.com	Teoriya i praktika fizicheskoy kul'tury i sporta	Scopus	Q3	=
профессор	Кадыров Равель Мингараевич	Karavan, A. V., & Kadyrov, R. M. (2021). Mathematical modeling of self-organization of physical training in university educational environment. Teoriya i Praktika Fizicheskoy Kultury, 2021(6), 46-48. Retrieved from www.scopus.com	Teoriya i praktika fizicheskoy kul'tury i sporta	Scopus	Q3	=
профессор	Дементьев Константин Николаевич	Safonova, O. A., & Dementyev, K. N. (2021). Body conditioning to build speed endurance in female students. Teoriya i Praktika Fizicheskoy Kultury, 2021(6), 49-51. Retrieved from www.scopus.com	Teoriya i praktika fizicheskoy kul'tury i sporta	Scopus	Q3	=
доцент	Шаронова Александра Владимировна	Demesh, V. P., Sharonova, A. V., Ustinova, O. N., & Krivoshchekov, V. G. (2021). Physical education to improve students' pre-examination state. Teoriya i Praktika Fizicheskoy Kultury, 2021(4), 35-37. Retrieved from www.scopus.com	Teoriya i praktika fizicheskoy kul'tury i sporta	Scopus	Q3	=

доцент	Шаронова Александра Владимировна	Sharonova, A.V., Lesheva, N.S. (2021). Comparative analysis of online physical education learning platforms in terms of distance learning. Teoriya i Praktika Fizicheskoy Kultury, 2021(6), 52-54. Retrieved from www.scopus.com	Teoriya i praktika fizicheskoy kul'tury i sporta	Scopus	Q3	-
старший преподаватель	Сафонова Оксана Александровна	Safonova, O. A., & Dementyev, K. N. (2021). Body conditioning to build speed endurance in female students. Teoriya i Praktika Fizicheskoy Kultury, 2021(6), 49-51. Retrieved from www.scopus.com	Teoriya i praktika fizicheskoy kul'tury i sporta	Scopus	Q3	-
старший преподаватель	Сафонова Оксана Александровна	Safonova, O. A., Germanova, A. A., & Mironova, O. V. (2021). Interval training model for universities: Mental/ emotional health benefits analysis. Teoriya i Praktika Fizicheskoy Kultury, 2021(8), 52-54. Retrieved from www.scopus.com	Teoriya i praktika fizicheskoy kul'tury i sporta	Scopus	Q3	-
старший преподаватель	Лешева Наталья Сергеевна	Sharonova, A.V., Lesheva, N.S. (2021). Comparative analysis of online physical education learning platforms in terms of distance learning. Teoriya i Praktika Fizicheskoy Kultury, 2021(6), 52-54. Retrieved from www.scopus.com	Teoriya i praktika fizicheskoy kul'tury i sporta	Scopus	Q3	-

Архитектурный факультет

Кафедра архитектурного и градостроительного наследия

доцент	Акулова Надежда Александровна	Akulova, N. & Glebova, E. (2021). Structural and compositional features of Imperial and Grand-Ducal estates of Tsarskoye Selo uyezd of Saint Petersburg province in period before 1917. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 3-5.	CRC Press/Balkema	scopus	б/кв	-
ассистент	Шуваева Евгения Юрьевна	Shuvaeva, E.Yu. (2021). Special features of Gryzlov – Obolensky “Pustomerzha” estate in Yamburg uyezd of Saint Petersburg governorate. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 78-81.	CRC Press/Balkema	scopus	б/кв	-

Кафедра архитектурного проектирования

доцент	Колодин Константин Иванович	Kolodin, K. (2021). Synergetics as a tool for architectural shaping of multifunctional complexes of complex structure, Lecture Notes in Networks and Systems, 130 LNCE, 356-366. doi:10.1007/978-981-33-6208-6_35 Retrieved from www.scopus.com	Springer International Publishing AG	scopus	Q3	https://rd.springer.com/chapter/10.1007%2F978-981-33-6208-6_35
доцент	Белюсова Ольга Алексеевна	Belousova, O., Medvedeva, T. & Aksenova, Z. (2021) A botanical gardening facility as a method of reclamation and integration of devastated territories (Based on the example of the eden project). Civil Engineering and Architecture, 9 (5), pp. 1309-1317. DOI: 10.13189/CEA.2021.090504	Horizon Research Publishing	scopus	Q3	http://www.hrpub.org/download/20210730/CEA4-14823623.pdf
доцент	Аксенова Зоя Леонидовна	Belousova, O., Medvedeva, T. & Aksenova, Z. (2021) A botanical gardening facility as a method of reclamation and integration of devastated territories (Based on the example of the eden project). Civil Engineering and Architecture, 9 (5), pp. 1309-1317. DOI: 10.13189/CEA.2021.090504	Horizon Research Publishing	scopus	Q3	http://www.hrpub.org/download/20210730/CEA4-14823623.pdf

Заведующий кафедрой	Перов Федор Викторович	Perov, F. (2021). Requirements for transport accessibility during service organization in the settlement system in the north of Tyumen Region. Transportation Research Procedia, 57, pp. 392-397. DOI: 10.1016/j.trpro.2021.09.066	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006943
доцент	Супранович Валерия Михайловна	Drizhapolova, N.M. & Supranovich, V.M. (2021). Pedestrian “House on the Embankment” (as exemplified by St. Petersburg Grey Belt). Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 14-19.	CRC Press/Balkema	scopus	б/кв	=
доцент	Дрижаполова Нина Михайловна	Drizhapolova, N.M. & Supranovich, V.M. (2021). Pedestrian “House on the Embankment” (as exemplified by St. Petersburg Grey Belt). Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 14-19.	CRC Press/Balkema	scopus	б/кв	=
Заведующий кафедрой	Перов Федор Викторович	Perov, F.V. (2021). Principles of development of urban planning structure of historical city based on identification features on example of Kronstadt. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 62-66.	CRC Press/Balkema	scopus	б/кв	=
доцент	Якуненкова Мария Сергеевна	Eremeeva, A. F., Iakunenkov, M. S., & Rusanov, G. E. (2021). Developing architectural concepts of a modern residential area in response to historical identity: St. Petersburg, Russia. <i>International Journal of Architectonic, Spatial, and Environmental Design</i> , 15 (1), 35-55. doi:10.18848/2325-1662/CGP/V15I01/35-55	Common Ground Research Networks	scopus	Q3	https://cgscholar.com/bookstore/works/developing-architectural-concepts-of-a-modern-residential-area
доцент	Колодин Константин Иванович	Bykasova, V., Kolodin, K. (2021). Arrangement features of the ecological settlement in the Baikal natural territory IOP Conference Series: Earth and Environmental Science, 937 (4), статья № 042040. DOI: 10.1088/1755-1315/937/4/042040	IOP Publishing Ltd	scopus	б/кв	https://iopscience.iop.org/article/10.1088/1755-1315/937/4/042040
доцент	Колодин Константин Иванович	Kolodin, K. (2021). Houses with public functions at Lake Baikal [Article@Дома с общественной функцией на Байкале]. Project Baikal, (69), pp. 158-163. DOI: 10.51461/PROJECTBAIKAL.69.1868	Russian Academy of Architecture and Construction Sciences, Vostoksibacademcenter	scopus	Q4	https://www.projectbaikal.com/index.php/pb/article/view/1868

Кафедра градостроительства

доцент	Скрябин Павел Владимирович	Skryabin, P., & Sergeeva, N. (2021). Urban planning model of waterfront recreation zones in the Altai mountain region. [МОДЕЛЬ ГРАДОСТРОИТЕЛЬНОЙ ОРГАНИЗАЦИИ ПРИБРЕЖНЫХ РЕКРЕАЦИОННЫХ ЛАНДШАФТОВ ГОРНОГО АЛТАЯ] <i>Architecture and Engineering</i> , 5 (4), 65-73. doi:10.23968/2500-0055-2020-5-4-65-73	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q3	https://aej.spbgasu.ru/index.php/AE/article/view/336/181
доцент	Виленский Михаил Юрьевич	Vilenskii, M., & Smirnova, O. (2021). The use of web technologies in urban planning management in Russian cities. <i>Journal of Urban Regeneration and Renewal</i> , 14(4), 456-467. Retrieved from www.scopus.com	Henry Stewart Publications	Scopus	Q3	

ассистент	Цепилова Ольга Павловна	Nikitin, Y., & Tsepilova, O. (2021). Synergistic analysis of the historical and cultural development of industrial architecture. <i>Architecture and Engineering</i> , 6 (1), 32-39. doi:10.23968/2500-0055-2021-6-1-32-39	St. Petersburg State University of Architecture and Civil Engineering	Scopus	Q3	https://aei.spbgasu.ru/index.php/AE/article/view/362/186
доцент	Шестеров Евгений Александрович	Shesterov, E. & Mikhailov, A. (2021). Specifics of transport planning in the northern regions. <i>Transportation Research Procedia</i> , 57, pp. 624-633. DOI: 10.1016/j.trpro.2021.09.092	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007201#!
доцент	Скрябин Павел Владимирович	Skryabin, P.V. (2021). Baikal–Angara settlement system: Features of urban development. <i>Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020</i> , pp. 82-86.	CRC Press/Balkema	scopus	б/кв	=
заведующий кафедрой	Янковская Юлия Сергеевна	Yankovskaya, Y. & Merenkov, A. (2021). Architectural formation of recreational and communicational framework of city (on example of Ekaterinburg). <i>Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020</i> , pp. 107-111.	CRC Press/Balkema	scopus	б/кв	=
Кафедра дизайна архитектурной среды						
доцент	Еремеева Александра Федоровна	Eremeeva, A. F., Iakunenkova, M. S., & Rusanov, G. E. (2021). Developing architectural concepts of a modern residential area in response to historical identity: St. Petersburg, Russia. <i>International Journal of Architectonic, Spatial, and Environmental Design</i> , 15 (1), 35-55. doi:10.18848/2325-1662/CGP/V15I01/35-55	Common Ground Research Networks	scopus	Q3	https://cgscholar.com/bookstore/works/developing-architectural-concepts-of-a-modern-residential-area
доцент	Данилова Светлана Борисовна	Danilova, S. (2021). Introduction of modular approach in modernization of environment of human settlements: Villozi. <i>Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020</i> , pp. 9-13.	CRC Press/Balkema	scopus	б/кв	=
доцент	Трофимов Константин Сергеевич	Trofimov, K.S. & Klyukin, I.M. (2021). Problems of post-industrial urban development. <i>Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020</i> , pp. 97-100.	CRC Press/Balkema	scopus	б/кв	=
доцент	Еремеева Александра Федоровна	Eremeeva, A.F. (2021). Developing prospects of typology of ecotourism complexes. <i>Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020</i> , pp. 26-30.	CRC Press/Balkema	scopus	б/кв	=
старший преподаватель	Елизарова Яна Вадимовна	Elizarova, Y.V. (2021). Tourist complexes in settlement system of Russian Arctic. <i>Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020</i> , pp. 20-25.	CRC Press/Balkema	scopus	б/кв	=
Кафедра начертательной геометрии и инженерной графики						
сташий преподаватель	Семенова Наталия Алексеевна	Semenova, N. (2021). Project-based learning as an important element of training students majoring in environmental engineering. Paper presented at the E3S Web of Conferences, , 244 doi:10.1051/e3sconf/202124411051 Retrieved from www.scopus.com	EDP Sciences	scopus	б/квартиля	https://www.e3s-conferences.org/articles/e3sconf/abs/2021/20/e3sconf_emmft2020_11051/e3sconf_emmft2020_11051.html

доцент	Денисова Елена Васильевна	Denisova, E.V., Marenich, K.N.& Dubinka, E.S. (2021) A dual-speed induction motor as a source of electrical hazard in operating conditions of coal mine process support areas Gornaya Promyshlennost, 2021 (4), pp. 145-152.	Scientific and Industrial company 'Gemos Ltd.'	scopus	б/квартиля	https://mining-media.ru/en/articles/original-paper/16739-a-dual-speed-induction-motor-as-a-source-of-electrical-hazard-in-operating-conditions-of-coal-mine-process-support-areas
доцент	Швецова Виктория Викторовна	Grigoreva, O., Runova, E., Savchenkova, V., Hertz, E., Voronova, A., Ivanov, V., Shvetsova, V., Grigorev, I. & Lavrov, M. (2021). Comparative analysis of thinning techniques in pine forests. Journal of Forestry Research, DOI 10.1007/s11676-021-01415-8	Northeast Forestry University	scopus	Q2	https://link.springer.com/article/10.1007%2Fs11676-021-01415-8
Кафедра рисунка						
профессор	Русанов Геннадий Ефремович	Eremeeva, A. F., Iakunenkova, M. S., & Rusanov, G. E. (2021). Developing architectural concepts of a modern residential area in response to historical identity: St. petersburg, russia. <i>International Journal of Architectonic, Spatial, and Environmental Design</i> , 15 (1), 35-55. doi:10.18848/2325-1662/CGP/V15I01/35-55	Common Ground Research Networks	scopus	Q3	https://cgscholar.com/bookstore/works/developing-architectural-concepts-of-a-modern-residential-area
Строительный факультет						
Кафедра архитектурно-строительных конструкций						
заведующий кафедрой	Головина Светлана Геннадьевна	Pastukh, O., Gray, T., & Golovina, S. (2021). Reconstruction and restoration of historical monuments international experience. <i>Architecture and Engineering</i> , 6 (1), 40-49. doi:10.23968/2500-0055-2021-6-1-40-49	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q3	https://aej.spbgasu.ru/index.php/AE/article/view/363/187
заведующий кафедрой	Головина Светлана Геннадьевна	Korolkov, D. I., Nizhegorodtsev, D. V., Klevan, V. I., & Golovina, S. G. (2021). Predicting the parameters of construction structures with variable action of factors over time and with mutual influence on each other doi:10.1007/978-3-030-72910-3_10 Retrieved from www.scopus.com	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://rd.springer.com/chapter/10.1007%2F978-3-030-72910-3_10
доцент	Пастух Ольга Александровна	Pastukh, O., Gray, T., & Golovina, S. (2021). Reconstruction and restoration of historical monuments international experience. <i>Architecture and Engineering</i> , 6 (1), 40-49. doi:10.23968/2500-0055-2021-6-1-40-49	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q3	https://aej.spbgasu.ru/index.php/AE/article/view/363/187
доцент	Пастух Ольга Александровна	Pastukh, O. A., & Zhuk, Y. A. (2021). Digital forest pedagogy in context of distance learning. Paper presented at the IOP Conference Series: Earth and Environmental Science, , 806(1) doi:10.1088/1755-1315/806/1/012024 Retrieved from www.scopus.com	IOP Publishing Ltd	Scopus	б/квартиля	https://www.scopus.com/record/display.uri?eid=2-s2.0-85114237656&origin=resultslist
доцент	Пастух Ольга Александровна	Zhivotov, D.A., Pastukh, O.A., Panin, A. & Yablonskii, L. (2021). Application of engineering composites for elements of architectural and construction structures operated in Arctic zone. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 292-296.	CRC Press/Balkema	scopus	б/кв	=
доцент, декан	Панин Александр Николаевич	Zhivotov, D.A., Pastukh, O.A., Panin, A. & Yablonskii, L. (2021). Application of engineering composites for elements of architectural and construction structures operated in Arctic zone. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 292-296.	CRC Press/Balkema	scopus	б/кв	=

доцент	Яблонский Леонид Люцианович	Zhivotov, D.A., Pastukh, O.A., Panin, A. & Yablonskii, L. (2021). Application of engineering composites for elements of architectural and construction structures operated in Arctic zone. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 292-296.	CRC Press/Balkema	scopus	б/кв	-
доцент	Пастух Ольга Александровна	Pastukh, O.A. (2021). Transformation and development of coastal industrial zones with using large-span construction structures. European experience of 1990-2000s. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 58-61.	CRC Press/Balkema	scopus	б/кв	-
доцент	Смирнов Антон Александрович	Smirnov, A.A. (2021). Evolution of entrance architecture in St. Petersburg in 2000–2010. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 87-90.	CRC Press/Balkema	scopus	б/кв	-
доцент	Пастух Ольга Александровна	Zhivotov, D.A., Pastukh, O.A. & Tilinin, Yu.I. (2021). Architectural and spatial planning solutions of spherical shape buildings. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 91-96.	CRC Press/Balkema	scopus	б/кв	-
доцент	Панин Александр Николаевич	Karpov, V., Kobelev, E., Panin, A. (2021). APPLICATION OF ANALYTICAL SOLUTIONS FOR BENDING BEAMS IN THE METHOD OF MOVEMENT [Article@ПРИМЕНЕНИЕ АНАЛИТИЧЕСКИХ РЕШЕНИЙ ДЛЯ ИЗГИБА БАЛОК В МЕТОДЕ ПЕРЕМЕЩЕНИЙ]. Architecture and Engineering, 6 (4), pp. 42-53. DOI: 10.33060/2542-0055.2021.6.4.42-53	St. Petersburg State University of Architecture and Civil Engineering	Scopus	Q3	https://aej.spbgasu.ru/index.php/AE/article/view/483/214
доцент	Ушакова Ольга Борисовна	Ivashko, Y., Dmytrenko, A., Kondratska, O., Tovbych, V., Ushakova, O. & Bigaj, P. (2021). Stylistic Features of Secession Décor in Ukraine as the Basis for Its Restoration [Article@Cechy stylistyczne dekoracji secesyjnej na Ukrainie jako podstawa rewaloryzacji]. Wiadomosci Konserwatorskie, (68), pp. 117-127. DOI: 10.48234/WK68UKRAINE	Zarząd Główny Stowarzyszenia Konserwatorów Zabytków	Scopus	Q2	https://repozytorium.biblos.pk.edu.pl/redo/resources/45007/file/resourceFiles/lvashkoY_StylisticFeatures.pdf
доцент	Ушакова Ольга Борисовна	Ding, Y., Semykina, O., Mykhailenko, A., Ushakova, O., Khliupin, O. (2021). Modern Chinese and Japanese garden as a symbol of national identity in the context of globalism. Landscape Architecture and Art, 19 (19), pp. 98-106. DOI: 10.22616/j.landarchart.2021.19.09	Latvia University of Life Sciences and Technologies	scopus, WoS	Q1	https://journals.llu.lv/laa/article/view/40
Кафедра автомобильных дорог мостов и тоннелей						
ассистент	Шендрик Виктор Андреевич	Shendrik, V. A. (2021). Structural evaluation of reinforced concrete column with composite grfp shell - a structural element of bridge pier. Russian journal of building construction and architecture, 2 (50), 74-84. DOI 10.36622/VSTU.2021.50.2.006	VORONEZH STATE TECHNICAL UNIV	WoS	б/квартиля	http://vestnikvgasu.wmsite.ru/ftpgetfile.php?id=790
Кафедра геотехники						
заведующий кафедрой	Мангушев Рашид Александрович	Mangushev, R. (2021). Observation of foundations of historical buildings: The cultural heritage of st. petersburg doi:10.1007/978-981-15-9399-4_21 Retrieved from www.scopus.com	Springer Science and Business Media Deutschland GmbH	scopus	б/квартиля	https://link.springer.com/chapter/10.1007%2F978-981-15-9399-4_21

заведующий кафедрой	Мангушев Рашид Александрович	Zhussupbekov, A., Mangushev, R., Omarov, A. (2021) Geotechnical Piling Construction and Testing on Problematical Soil Ground of Kazakhstan and Russia, Lecture Notes in Civil Engineering, Modern Applications of Geotechnical Engineering and Construction. Mahdi O. Karkush – Editors. Springer. 2021, 112. p.p. 89–107	Springer Science and Business Media Deutschland GmbH	scopus	б/квартеля	https://link.springer.com/chapter/10.1007%2F978-981-15-9399-4_9
профессор	Сахаров Игорь Игоревич	Kudryavtcev, S., Valtceva, T., Kotenko, Z., Kazharsrki, A., Paramonov, V., Saharov, I., & Sokolova, N. (2021). Reinforcing a railway embankment on degrading permafrost subgrade soils doi:10.1007/978-3-030-57450-5_4 Retrieved from www.scopus.com	Springer	scopus	Q3	https://link.springer.com/chapter/10.1007%2F978-3-030-57450-5_4
профессор	Кондратьева Лидия Никитовна	Kondratieva, L., Kuznetsov, A., & Moiseyeva, E. (2021). Review of the analytical assessment method of finding the seismic and extreme load resilience of shear links. [АНАЛИЗ МЕТОДИКИ АНАЛИТИЧЕСКОГО РАСЧЕТА СДВИГОВЫХ СВЯЗЕЙ НА СЕЙСМИЧЕСКИЕ И ЭКСТРЕМАЛЬНЫЕ НАГРУЗКИ] <i>Architecture and Engineering</i> , 5 (4), 60-64. doi:10.23968/2500-0055-2020-5-4-60-64	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q3	https://aej.spbgasu.ru/index.php/AE/article/view/335/180
доцент	Осокин Анатолий Иванович	Loseva, E. S., Potapov, A. I., & Osokin, A. I. (2021). Ultrasonic testing of concrete hardening in pile foundations. Paper presented at the Journal of Physics: Conference Series, , 1728(1) doi:10.1088/1742-6596/1728/1/012011 Retrieved from www.scopus.com	IOP Publishing Ltd	scopus	б/квартеля	https://iopscience.iop.org/article/10.1088/1742-6596/1728/1/012011
доцент	Кузнецов Александр Васильевич	Kondratieva, L., Kuznetsov, A., & Moiseyeva, E. (2021). Review of the analytical assessment method of finding the seismic and extreme load resilience of shear links. [АНАЛИЗ МЕТОДИКИ АНАЛИТИЧЕСКОГО РАСЧЕТА СДВИГОВЫХ СВЯЗЕЙ НА СЕЙСМИЧЕСКИЕ И ЭКСТРЕМАЛЬНЫЕ НАГРУЗКИ] <i>Architecture and Engineering</i> , 5 (4), 60-64. doi:10.23968/2500-0055-2020-5-4-60-64	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q3	https://aej.spbgasu.ru/index.php/AE/article/view/335/180
ассистент	Бояринцев Андрей Владимирович	Boyarintsev, AV, Zaitsev, MA, Zuev, IN, Mangushev, RA, Polunin, VM. (2021). Effect of Vibratory Sheet Pile Driving on Previously Constructed Bored Piles. SOIL MECHANICS AND FOUNDATION ENGINEERING. DOI: 10.1007/s11204-021-09754-8	SPRINGER	WoS, scopus	Q2	https://link.springer.com/article/10.1007%2Fs11204-021-09754-8
заведующий кафедрой	Мангушев Рашид Александрович	Boyarintsev, AV, Zaitsev, MA, Zuev, IN, Mangushev, RA, Polunin, VM. (2021). Effect of Vibratory Sheet Pile Driving on Previously Constructed Bored Piles. SOIL MECHANICS AND FOUNDATION ENGINEERING. DOI: 10.1007/s11204-021-09754-8	SPRINGER	WoS, scopus	Q2	https://link.springer.com/article/10.1007%2Fs11204-021-09754-8
профессор	Мангушев Рашид Александрович	Mangushev, R.A., Nikitina, N.S., Hieu, L.T., Tereshchenko, I.Yu. (2021). ANALYTICAL AND NUMERICAL METHODS FOR DETERMINING THE CARRYING CAPACITY OF A PILE BARETT ON WEAK SOILS IN DEEP PITS. International Journal for Computational Civil and Structural Engineering, 17 (3), pp. 94-101. DOI: 10.23968/2500-0055-2021-17-3-94-101	ASV Publishing House	scopus	Q3	https://ijccse.iasv.ru/index.php/ijccse/article/view/401
ассистент	Полунин Вячеслав Михайлович	Boyarintsev, AV, Zaitsev, MA, Zuev, IN, Mangushev, RA, Polunin, VM. (2021). Effect of Vibratory Sheet Pile Driving on Previously Constructed Bored Piles. SOIL MECHANICS AND FOUNDATION ENGINEERING. DOI: 10.1007/s11204-021-09754-8	SPRINGER	WoS, scopus	Q2	https://link.springer.com/article/10.1007%2Fs11204-021-09754-9

профессор	Морозов Валерий Иванович	Morozov, V.I., Opbul, E.K., van Phuc, P. & Popov, V.M. (2021). Development of calculation methods for studying thick axisymmetrically deformed slabs supported along conic surface. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 229-235.	CRC Press/Balkema	scopus	б/кв	-
доцент	Попов Владимир Мирович	Morozov, V.I., Opbul, E.K., van Phuc, P. & Popov, V.M. (2021). Development of calculation methods for studying thick axisymmetrically deformed slabs supported along conic surface. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 229-235.	CRC Press/Balkema	scopus	б/кв	-
профессор	Морозов Валерий Иванович	Ngoc-Long, T., Van-Phuc, P., Morozov, V. (2021). Investigating the corrosion initiation process in reinforced concrete structures under the impact of climate change. Architecture and Engineering, 6 (2), pp. 37-44. DOI: 10.23968/2500-0055-2021-6-2-37-44	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q3	https://aei.spbgasu.ru/index.php/AE/article/view/391
доцент, ИО зав каф	Хегай Алексей Олегович	Anna, S., Khagai, T. & Khagai, A. (2021). Modeling and Investigation of the Effect of Physical Nonlinearity of Steel Fiber-Reinforced Concrete on the Crack Height. Proceedings - 2021 3rd International Conference on Control Systems, Mathematical Modeling, Automation and Energy Efficiency, SUMMA 2021, pp. 725-729. DOI: 10.1109/SUMMA53307.2021.9632256	Institute of Electrical and Electronics Engineers Inc.	Scopus	б/кв	https://ieeexplore.ieee.org/document/9632256
доцент	Хегай Татьяна Сергеевна	Anna, S., Khagai, T. & Khagai, A. (2021). Modeling and Investigation of the Effect of Physical Nonlinearity of Steel Fiber-Reinforced Concrete on the Crack Height. Proceedings - 2021 3rd International Conference on Control Systems, Mathematical Modeling, Automation and Energy Efficiency, SUMMA 2021, pp. 725-729. DOI: 10.1109/SUMMA53307.2021.9632256	Institute of Electrical and Electronics Engineers Inc.	Scopus	б/кв	https://ieeexplore.ieee.org/document/9632256

Кафедра информационных технологий

заведующий кафедрой	Семенов Алексей Александрович	Bakusov, P. A., & Semenov, A. A. (2021). Analysis of the stability of the computational algorithm to a change in the geometric parameters of cylindrical shell structures. <i>PNRPU Mechanics Bulletin</i> , 2021 (1), 12-21. doi:10.15593/perm.mech/2021.1.02	Perm National Research Polytechnic University	scopus	Q3	https://ered.pstu.ru/index.php/mechanics/article/view/1557
заведующий кафедрой	Семенов Алексей Александрович	Semenov, A. (2021). Buckling of shell panels made of fiberglass and reinforced with an orthogonal grid of stiffeners. <i>Journal of Applied and Computational Mechanics</i> , 7 (3), 1856-1861. doi:10.22055/jacm.2021.37768.3078	Shahid Chamran University of Ahvaz	Sc&WoS	Q1	https://jacm.scu.ac.ir/article_16918.html
заведующий кафедрой	Семенов Алексей Александрович	Karpov, V.V. & Semenov, A.A. (2021) Structural anisotropy method for shells with orthogonal stiffeners. <i>Structures</i> , 34, pp. 3206-3221. DOI: 10.1016/j.istruc.2021.09.027	Elsevier Ltd.	Sc&WoS	Q1	https://www.sciencedirect.com/science/article/pii/S2352012421008742?via%3Dihub
профессор-консультант	Карпов Владимир Васильевич	Karpov, V.V. & Semenov, A.A. (2021) Structural anisotropy method for shells with orthogonal stiffeners. <i>Structures</i> , 34, pp. 3206-3221. DOI: 10.1016/j.istruc.2021.09.027	Elsevier Ltd.	Sc&WoS	Q1	https://www.sciencedirect.com/science/article/pii/S2352012421008742?via%3Dihub

доцент	Костюнина Татьяна Николаевна	Kostyunina, T. (2021). Ecological reconstruction of a residential building: A business game based on functional modeling, , Lecture Notes in Networks and Systems, 130 LNCE, 441-446 doi:10.1007/978-981-33-6208-6_43 Retrieved from www.scopus.com	Springer International Publishing AG	scopus	Q3	https://rd.springer.com/chapter/10.1007%2F978-981-33-6208-6_43
доцент	Букунов Сергей Витальевич	Klimin, P., & Bukunov, S. (2021). Computer modeling of modern financial markets. Paper presented at the CEUR Workshop Proceedings, , 2843 Retrieved from www.scopus.com	CEUR-WS	scopus	б/квартиля	=
доцент	Букунов Сергей Витальевич	Bukunov, S. V. (2021). Verification of the applicability of trend strategies in modern financial markets doi:10.1007/978-981-16-0953-4_85 Retrieved from www.scopus.com	Springer Science and Business Media Deutschland GmbH	Scopus	Q4	https://rd.springer.com/chapter/10.1007%2F978-981-16-0953-4_85
доцент	Шумилов Константин Августович	Golubev, V. Y., Aubakirova, I. U., Panteleev, D. A., & Shumilov, K. A. (2021). Study of effect of anti-icing agent on freezing capacity of iron ore concentrate of wet magnetic separation information about authors. <i>Chernye Metally</i> , 2021 (6), 4-8. doi:10.17580/chm.2021.06.01	Ore and Metals Publishing house	Scopus	Q2	http://www.rudmet.ru/journal/2028/article/34013/?language=en
старший преподаватель	Киба Мария Романовна	Li, R. I., Psarev, D. N., Bykonya, A. N., & Kiba, M. R. (2021). A mathematical model of thermal irradiation processing of polymer coatings during restoration of automobile body parts. <i>Polymer Science - Series D</i> , 14(3), 376-380. doi:10.1134/S1995421221030163	Springer	Scopus	Q3	https://rd.springer.com/article/10.1134%2FS1995421221030163
ассистент	Бакусов Павел Анатольевич	Bakusov, P. A., & Semenov, A. A. (2021). Analysis of the stability of the computational algorithm to a change in the geometric parameters of cylindrical shell structures. <i>PNRPU Mechanics Bulletin</i> , 2021 (1), 12-21. doi:10.15593/perm.mech/2021.1.02	Perm National Research Polytechnic University	scopus	Q3	https://ered.pstu.ru/index.php/mechanics/article/view/1557
доцент	Букунова Ольга Викторовна	Bukunova, O.V. & Bukunov, S.V. (2021). Process approach to BIM-based management Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 304-308.	CRC Press/Balkema	scopus	б/кв	=
доцент	Букунов Сергей Витальевич	Bukunova, O.V. & Bukunov, S.V. (2021). Process approach to BIM-based management Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 304-308.	CRC Press/Balkema	scopus	б/кв	=
доцент	Мовсесова Лия Витальевна	Minkinen, Yu.E. & Movsesova, L.V. (2021). Experience in using information model in planning of multi-story. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 324-327.	CRC Press/Balkema	scopus	б/кв	=
старший преподаватель	Евсиков Игорь Александрович	Ginzburg, A.S., Evsikov, I.A., & Frolkis, V.A. (2021) Dependence of the Anthropogenic Heat Flux on Air Temperature (Using St. Petersburg as an Example). <i>IZVESTIYA ATMOSPHERIC AND OCEANIC PHYSICS</i> , 57(5), pp. 461-471. DOI 10.1134/S0001433821050066	MAIK NAUKA/INTERPERIOD ICA/SPRINGER	WoS	Q4	https://link.springer.com/article/10.1134/S0001433821050066
доцент	Фролькис Виктор Абрамович	Ginzburg, A.S., Evsikov, I.A., & Frolkis, V.A. (2021) Dependence of the Anthropogenic Heat Flux on Air Temperature (Using St. Petersburg as an Example). <i>IZVESTIYA ATMOSPHERIC AND OCEANIC PHYSICS</i> , 57(5), pp. 461-471. DOI 10.1134/S0001433821050066	MAIK NAUKA/INTERPERIOD ICA/SPRINGER	WoS	Q4	https://link.springer.com/article/10.1134/S0001433821050066

старший преподаватель	Киба Мария Романовна	Li R. I., Rizaeva Yu. N., Psarev D. N., Bykonya A. N., Kiba M. R. A Method for Calculating the Parameters of a Unit for Thermoradiation Treatment of Polymer Coatings in the Restoration of Car Body Parts // Polym. Sci. Ser. D. 2021. Vol. 14, No. 4. P. 517–521. DOI: 10.1134/S1995421221040110	Pleiades journals	scopus	Q3	https://www.springerprofessional.de/en/a-method-for-calculating-the-parameters-of-a-unit-for-thermoradi/19846680
ассистент	Згода Юрий Николаевич	Smirnova V. B., Proskurnikov A. V., Zgoda I. (2021). The sunflower equation: novel stability criteria. IFAC-PapersOnLine. Vol. 54, No. 17. P. 135–140. DOI: 10.1016/j.ifacol.2021.11.038	ELSEVIER	WoS, scopus	Q3	https://www.sciencedirect.com/science/article/pii/S2405896321020589?via%3Dihub
старший преподаватель	Киба Мария Романовна	Lee, R.I., Rizaeva, Yu.N., Psarev, D.N., Kiba, M.R., Bykonya, A.N., Sukhareva, T.N. (2021). Elastomeric nanocomposite for recovery of worn-out basic parts of agricultural machinery IOP Conference Series: Earth and Environmental Science, 845 (1), статья № 012126. DOI: 10.1088/1755-1315/845/1/012126	IOP Publishing Ltd	scopus	б/квртиля	https://iopscience.iop.org/article/10.1088/1755-1315/845/1/012126
старший преподаватель	Евсиков Игорь Александрович	Ablyazov, T., Evsikov, I., Akaev, B. (2021) COST REDUCTION IN CONSTRUCTION INDUSTRY BASED ON BIM TECHNOLOGIES. COMPETITIVENESS AND THE DEVELOPMENT OF SOCIO-ECONOMIC SYSTEMS, 105, pp. 1125-1136. DOI: 10.15405/epsbs.2021.04.118	EUROPEAN PUBLISHER	WoS	б/кв	https://www.europeanproceedings.com/article/10.15405/epsbs.2021.04.118
профессор-консультант	Карпов Владимир Васильевич	Karpov, V., Kobelev, E., Panin, A. (2021). APPLICATION OF ANALYTICAL SOLUTIONS FOR BENDING BEAMS IN THE METHOD OF MOVEMENT [Article@ПРИМЕНЕНИЕ АНАЛИТИЧЕСКИХ РЕШЕНИЙ ДЛЯ ИЗГИБА БАЛОК В МЕТОДЕ ПЕРЕМЕЩЕНИЙ]. Architecture and Engineering, 6 (4), pp. 42-53. DOI: 10.23968/2500-0055-2021-6-4-42-53	St. Petersburg State University of Architecture and Civil Engineering	Scopus	Q3	https://aej.spbgasu.ru/index.php/AE/article/view/483/214
доцент	Костюнина Татьяна Николаевна	Kostyunina T. 2021. Key indicator-based information system for environmental risk accounting and analysis at organizations. E3S Web of Conferences, 284, 04002. DOI: 10.1051/e3sconf/202128404002.	EDP Sciences	scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2021/60/e3sconf_tpacce2021_04002/e3sconf_tpacce2021_04002.html

Кафедра математики

заведующий кафедрой	Якунина Галина Владимировна	Ivochkina, N. M., Prokof`eva, S. I., & Yakunina, G. V. (2021). Integral inequalities in the theory of hessian operators. <i>Mathematical Notes</i> , 109 (3-4), 570-579. doi:10.1134/S0001434621030251	Pleiades journals	Sc&WoS	Q2	https://rd.springer.com/article/10.1134%2FS0001434621030251
профессор	Смирнова Вера Борисовна	Smirnova, V. B., Proskurnikov, A. V., & Utina, N. V. (2021). The development of Iyapunov direct method in application to synchronization systems. Paper presented at the Journal of Physics: Conference Series, , 1864(1) doi:10.1088/1742-6596/1864/1/012065 Retrieved from www.scopus.com	IOP Publishing Ltd	scopus	б/квртиля	https://iopscience.iop.org/article/10.1088/1742-6596/1864/1/012065
профессор	Белопольская Яна Исаевна	Belopolskaya, Y. (2021). Stochastic approach to the vanishing viscosity method. Paper presented at the Springer Proceedings in Mathematics and Statistics, , 371 92-106. doi:10.1007/978-3-030-83266-7_7 Retrieved from www.scopus.com	Springer	Scopus	б/квртиля	https://rd.springer.com/chapter/10.1007%2F978-3-030-83266-7_7
профессор	Белопольская Яна Исаевна	Belopol'skaya, Y. I. (2021). Probabilistic Interpretation of the Vanishing Viscosity Method for Systems of Conservation and Balance Laws. <i>Mathematical Notes</i> , 109(3-4), 347-357. https://doi.org/10.1134/s0001434621030032	Springer	Sc&WoS	Q2	https://rd.springer.com/article/10.1134%2FS0001434621030032

профессор	Ивочкина Нина Михайловна	Ivochkina, N. M., Prokof'eva, S. I., & Yakunina, G. V. (2021). Integral inequalities in the theory of hessian operators. <i>Mathematical Notes</i> , 109 (3-4), 570-579. doi:10.1134/S0001434621030251	Pleiades journals	Sc&WoS	Q2	https://rd.springer.com/article/10.1134%2FS0001434621030251
профессор	Белопольская Яна Исаевна	Belopolskaya, Y.I. A Probabilistic Interpretation of Conservation and Balance Laws (2021) Springer Proceedings in Mathematics and Statistics, 358, pp. 19-41.	Springer	scopus	б/квартиля	https://link.springer.com/chapter/10.1007%2F978-3-030-76829-4_2
доцент	Утина Наталья Валерьевна	Smirnova, V. B., Proskurnikov, A. V., & Utina, N. V. (2021). The development of lyapunov direct method in application to synchronization systems. Paper presented at the Journal of Physics: Conference Series, , 1864(1) doi:10.1088/1742-6596/1864/1/012065 Retrieved from www.scopus.com	IOP Publishing Ltd	scopus	б/квартиля	https://iopscience.iop.org/article/10.1088/1742-6596/1864/1/012065
доцент	Прокофьева Светлана Ивановна	Ivochkina, N. M., Prokof'eva, S. I., & Yakunina, G. V. (2021). Integral inequalities in the theory of hessian operators. <i>Mathematical Notes</i> , 109 (3-4), 570-579. doi:10.1134/S0001434621030251	Pleiades journals	Sc&WoS	Q2	https://rd.springer.com/article/10.1134%2FS0001434621030251
профессор	Белопольская Яна Исаевна	Belopolskaya, Y.I. (2021). Markov Processes and Magneto-Hydrodynamics Equations. <i>Journal of Mathematical Sciences (United States)</i> , 258 (6), pp. 739-757. DOI: 10.1007/s10958-021-05577-y	Springer	scopus	Q3	https://link.springer.com/article/10.1007/s10958-021-05577-y
профессор	Смирнова Вера Борисовна	Smirnova V. B., Proskurnikov A. V., Zgoda I. (2021). The sunflower equation: novel stability criteria. IFAC-PapersOnLine. Vol. 54, No. 17. P. 135–140. DOI: 10.1016/j.ifacol.2021.11.038	ELSEVIER	WoS, scopus	Q3	https://www.sciencedirect.com/science/article/pii/S2405896321020589?via%3Dihub
профессор	Смирнова Вера Борисовна	Smirnova, VB; Proskurnikov, AV. (2021). Self-synchronization of unbalanced rotors and the swing equation. IFAC-PapersOnLine. Vol. 54, No. 17. P. 71-76. DOI: 10.1016/j.ifacol.2021.11.028	ELSEVIER	WoS, scopus	Q3	https://www.sciencedirect.com/science/article/pii/S2405896321020449

Кафедра металлических и деревянных конструкций

профессор	Гордиенко Валерий Евгеньевич	Gordienko, V., Repin, S., Vorobiev, A., & Abrosimova, A. (2021). Structural changes in structural steels during thermal cycling. <i>Architecture and Engineering</i> , 6 (2), 70-76. doi:10.23968/2500-0055-2021-6-2-70-76	Saint Petersburg State University of Architecture and Civil Engineering	Scopus	Q3	https://aej.spbgasu.ru/index.php/AE/article/view/395/200
доцент	Шмидт Александр Борисович	Schmidt, A. (2021). Stress-strain state of curved laminated wooden elements during production. [НАПРЯЖЕННО-ДЕФОРМИРОВАННОЕ СОСТЯНИЕ ДЕРЕВЯННЫХ ГНУТОКЛЕЕННЫХ ЭЛЕМЕНТОВ ПРИ ИЗГОТОВЛЕНИИ] <i>Architecture and Engineering</i> , 5 (4), 51-59. doi:10.23968/2500-0055-2020-5-4-51-59	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q3	https://aej.spbgasu.ru/index.php/AE/article/view/334/179
доцент	Миронова Стефания Ивановна	Mironova, S. (2021). Influence of technological cracks of peeled veneer on the shear strength of ultralam bars. Paper presented at the E3S Web of Conferences, , 244 doi:10.1051/e3sconf/202124409010 Retrieved from www.scopus.com	EDP Sciences	scopus	б/квартиля	https://www.e3s-conferences.org/articles/e3sconf/abs/2021/20/e3sconf_emmft2020_09010/e3sconf_emmft2020_09010.html
доцент	Мамедов Ширали Махаррам-оглы	Shkarovskiy, A., & Mamedov, S. (2021). Improving the efficiency of non-stationary climate control in buildings with a non-constant stay of people by using porous materials. <i>Materials</i> , 14 (9) doi:10.3390/ma14092307	MDPI AG	Sc&WoS	Q2	https://www.mdpi.com/1996-1944/14/9/2307

ассистент	Нижегородцев Денис Валерьевич	Korolkov, D. I., Nizhegorodtsev, D. V., Klevan, V. I., & Golovina, S. G. (2021). Predicting the parameters of construction structures with variable action of factors over time and with mutual influence on each other doi:10.1007/978-3-030-72910-3_10 Retrieved from www.scopus.com	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://rd.springer.com/chapter/10.1007%2F978-3-030-72910-3_10
профессор	Гордиенко Валерий Евгеньевич	Gordienko, V., Repin, S., Abrosimova, A., Druzhinin, P. & Rajczyk, M. (2021). Improving the reliability of metal structures of transport and technological machines during operation in the Arctic. Transportation Research Procedia, 57, pp. 230-240. DOI: 10.1016/j.trpro.2021.09.046	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006748
профессор	Гордиенко Валерий Евгеньевич	Repin, S., Bukirov, R., Vorontsov, I., Gordienko, V. & Rajczyk, P. (2021). Improving the movement smoothness of a mobile repair shop for machinery servicing in the Arctic. Transportation Research Procedia, 57, pp. 553-561. DOI: 10.1016/j.trpro.2021.09.084	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007122
ассистент	Нижегородцев Денис Валерьевич	Korolkov, D.I. & Nizhegorodtsev, D.V. (2021) Evaluating residual operating life of metal structures Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 203-208.	CRC Press/Balkema	scopus	б/кв	=
доцент	Сенькин Николай Александрович	Filimonov, A.S. & Senkin, N.A. (2021). Application of prestressing in highway overpass structures. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 145-148.	CRC Press/Balkema	scopus	б/кв	=
Заведующий кафедрой	Черных Александр Григорьевич	Gordienko, E.V., Chernych, A.G., Kazakevich, T.N., Kuz'min, O.V. & Ivanov, I.A. (2021). Effect of thermal cycling modes on magnetic properties of building steels. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 162-166.	CRC Press/Balkema	scopus	б/кв	=
Заведующий кафедрой	Черных Александр Григорьевич	Gordienko, E.V., Chernych, A.G., Kazakevich, T.N., Kuz'min, O.V. & Ivanov, I.A. (2021). Effect of thermal cycling modes on magnetic properties of building steels. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 162-166.	CRC Press/Balkema	scopus	б/кв	=
доцент	Казакевич Татьяна Николаевна	Gordienko, E.V., Chernych, A.G., Kazakevich, T.N., Kuz'min, O.V. & Ivanov, I.A. (2021). Effect of thermal cycling modes on magnetic properties of building steels. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 162-166.	CRC Press/Balkema	scopus	б/кв	=
зав. кафедрой	Черных Александр Григорьевич	Kamenev, I.V. & Chernych, A.G. (2021). Stability of orthotropic shells under dynamic loading. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 187-192.	CRC Press/Balkema	scopus	б/кв	=
Заведующий кафедрой	Черных Александр Григорьевич	Chernych, A.G., Phong, T.Q. & Nizhegorodtsev, D.V. (2021). Effect of tolerance between pre-drilled hole and dowel on bearing capacity of connection. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 134-139.	CRC Press/Balkema	scopus	б/кв	=

ассистент	Нижегородцев Денис Валерьевич	Chernych, A.G., Phong, T.Q. & Nizhegorodtsev, D.V. (2021). Effect of tolerance between pre-drilled hole and dowel on bearing capacity of connection. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 134-139.	CRC Press/Balkema	scopus	б/кв	=
профессор-консультант	Глухих Владимир Николаевич	Kaldar-Ool, A-Kh.B., Glukhikh, V.N., Opbul, E.K., Saaya, S.S. (2021). Stress condition of brick barrel vaults in view of anisotropic properties. Magazine of Civil Engineering, 105 (5), статья № 10509. DOI: 10.34910/MCE.105.9	St. Petersburg Polytechnic University of Peter the Great	scopus	Q2	https://engstroy.spbstu.ru/article/2021.105.09/
Заведующий кафедрой	Черных Александр Григорьевич	Jaworski, L., Shkarovskiy, A. & Chernykh, A. (2021). An Improved Method of Serial Balancing of Hybrid Boiler Station Systems. ROCZNIK OCHRONA SRODOWISKA, 23, 214-223. DOI: 10.54740/ros.2021.014	MIDDLE POMERANIAN SCI SOC ENV PROT	WoS	Q4	https://ros.edu.pl/index.php?id=1009&lang=en
доцент	Бызов Виктор Евгеньевич	Toropov, A.S., Byzov, V.E., Toropova, E.V., Sergeevichev, A.V. & Sazanova, E.V. (2021) CUTTING OF ROUND TIMBER WITH HEART ROT TO STRUCTURAL LUMBER. LESNOY ZHURNAL-FORESTRY JOURNAL, 6, 160-172. DOI: 10.37482/0536-1036-2021-6-160-172	NORTHERN ARCTIC FEDERAL UNIV M V LOMONOSOV	WoS	б/кв	http://journals.narfu.ru/index.php/fj/article/view/784
Кафедра организации строительства						
заведующий кафедрой	Мотылев Роман Владимирович	Krayneva, R., Rudenko, A., & Motylev, R. (2021). Role of education in implementing the sustainable development strategy. Paper presented at the E3S Web of Conferences, , 250 doi:10.1051/e3sconf/202125007008 Retrieved from www.scopus.com	EDP Sciences	scopus	б/квртиля	https://www.e3s-conferences.org/articles/e3sconf/abs/2021/26/e3sconf_tresp2021_07008/e3sconf_tresp2021_07008.html
профессор	Болотин Сергей Алексеевич	Bolotin, S., Dadar, A. -, Biche-Ool, K., & Malsagov, A. (2021). Generating a probabilistic construction schedule. [ФОРМИРОВАНИЕ ВЕРОЯТНОСТНОГО КАЛЕНДАРНОГО ПЛАНА СТРОИТЕЛЬСТВА] <i>Architecture and Engineering</i> , 5 (4), 44-50. doi:10.23968/2500-0055-2020-5-4-44-50	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q3	https://aej.spbgasu.ru/index.php/AE/article/view/333/178
профессор	Руденко Александр Алексеевич	Krayneva, R., Rudenko, A., & Motylev, R. (2021). Role of education in implementing the sustainable development strategy. Paper presented at the E3S Web of Conferences, , 250 doi:10.1051/e3sconf/202125007008 Retrieved from www.scopus.com	EDP Sciences	scopus	б/квртиля	https://www.e3s-conferences.org/articles/e3sconf/abs/2021/26/e3sconf_tresp2021_07008/e3sconf_tresp2021_07008.html
ассистент	Царенко Анна Алексеевна	Hejducki, Z., Tzarenko, A., Kamolov, K., & Yurgaytis, A. (2021). Planning of labor resources in construction organizations. Paper presented at the E3S Web of Conferences, , 263 doi:10.1051/e3sconf/202126304058 Retrieved from www.scopus.com	EDP Sciences	scopus	б/квртиля	https://www.e3s-conferences.org/articles/e3sconf/abs/2021/39/e3sconf_form2021_04058/e3sconf_form2021_04058.html
доцент	Нефедова Василя Касимовна	Nefedova, V.K., Nefedov, A.V. & Okrugina, E.V. (2021). Analysis of effectiveness of MTP system in construction organization based on dynamic indicators. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 439-442.	CRC Press/Balkema	scopus	б/кв	=

доцент	Нефедов Артур Вячеславович	Nefedova, V.K., Nefedov, A.V. & Okrugina, E.V. (2021). Analysis of effectiveness of MTP system in construction organization based on dynamic indicators. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 439-442.	CRC Press/Balkema	scopus	б/кв	-
профессор	Болотин Сергей Алексеевич	Bolotin, S., Bohan, H., Dadar, A.-K., Biche-Ool, K. SCHEDULING WORK UNDER INTEGRATED URBAN DEVELOPMENT USING THE METHOD OF UNCERTAIN RESOURCE COEFFICIENTS [Article@ФОРМИРОВАНИЕ РАСПИСАНИЯ РАБОТ	St. Petersburg State University of Architecture and Civil Engineering	Scopus	Q3	https://aej.spbgasu.ru/index.php/AE/article/view/482
Кафедра строительной механики						
профессор-консультант	Глухих Владимир Николаевич	Glukhikh, V. (2021). Problem of the anisotropy of elasticity and strength in anisotropic fiber materials. <i>Architecture and Engineering</i> , 6 (2), 31-36. doi:10.23968/2500-0055-2021-6-2-31-36	Saint Petersburg State University of Architecture and Civil Engineering	Scopus	Q3	https://aej.spbgasu.ru/index.php/AE/article/view/390/195
профессор	Лукашевич Анатолий Анатольевич	Lukashevich, A. A., Lukashevich, N. K., & Ostrovskaya, N. V. (2021). Modelling and Numerical Solution of the Problem with Unilateral Constraints and Friction under Dynamic Action of the Load. <i>Science & Technique</i> , 20 (1), 16-25. doi:10.21122/2227-1031-2021-20-1-16-25	BELARUSIAN NATL TECHNICAL UNIV	WoS	б/квартиля	https://sat.bntu.by/jour/article/view/2403
профессор	Уздин Александр Моисеевич	Nesterova, O. P., & Uzdin, A. M. (2021). Efficiency of dynamic vibration dampers for massive structures on non-rock bases. <i>Soil Mechanics and Foundation Engineering</i> , doi:10.1007/s11204-021-09705-3	Springer	Sc&WoS	Q3	https://rd.springer.com/article/10.1007%2Fs11204-021-09705-3
доцент	Нестерова Ольга Павловна	Nesterova, O. P., & Uzdin, A. M. (2021). Efficiency of dynamic vibration dampers for massive structures on non-rock bases. <i>Soil Mechanics and Foundation Engineering</i> , doi:10.1007/s11204-021-09705-3	Springer	Sc&WoS	Q3	https://rd.springer.com/article/10.1007%2Fs11204-021-09705-3
доцент	Лукашевич Надежда Кимовна	Lukashevich, A. A., Lukashevich, N. K., & Ostrovskaya, N. V. (2021). Modelling and Numerical Solution of the Problem with Unilateral Constraints and Friction under Dynamic Action of the Load. <i>Science & Technique</i> , 20 (1), 16-25. doi:10.21122/2227-1031-2021-20-1-16-25	BELARUSIAN NATL TECHNICAL UNIV	WoS	б/квартиля	https://sat.bntu.by/jour/article/view/2403
доцент	Островская Надежда Владимировна	Lukashevich, A. A., Lukashevich, N. K., & Ostrovskaya, N. V. (2021). Modelling and Numerical Solution of the Problem with Unilateral Constraints and Friction under Dynamic Action of the Load. <i>Science & Technique</i> , 20 (1), 16-25. doi:10.21122/2227-1031-2021-20-1-16-25	BELARUSIAN NATL TECHNICAL UNIV	WoS	б/квартиля	https://sat.bntu.by/jour/article/view/2403
доцент	Сойту Наталья Юрьевна	Soytu, N. Y., Aleynikova, M. A., & Novozhilova, A. V. (2021). Investigation of the technical condition of buildings and structures in the conditions of dangerous geological processes doi:10.1007/978-3-030-72910-3_34 Retrieved from www.scopus.com	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://rd.springer.com/chapter/10.1007%2F978-3-030-72910-3_34
доцент	Алейникова Маргарита Анатольевна	Soytu, N. Y., Aleynikova, M. A., & Novozhilova, A. V. (2021). Investigation of the technical condition of buildings and structures in the conditions of dangerous geological processes doi:10.1007/978-3-030-72910-3_34 Retrieved from www.scopus.com	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://rd.springer.com/chapter/10.1007%2F978-3-030-72910-3_34
доцент	Островская Надежда Владимировна	Lesnyh, K. A., Nikonov, S. A., & Ostrovskaya, N. V. (2021). Features of dynamic problems with friction calculation by means of an "ADAMS" package. Marine Intellectual Technologies(2), 130-137. https://doi.org/10.37220/mit.2021.52.2.043	RESEARCH CENTRE MARINE INTELLIGENT TECHNOLOGIES	WoS	б/квартиля	http://morintex.ru/wp-content/files_mf/1624375596MITVOL52No2PART32021COMP.pdf#page=131

сташий преподаватель	Новожилова Анна Викторовна	Soytu, N. Y., Aleynikova, M. A., & Novozhilova, A. V. (2021). Investigation of the technical condition of buildings and structures in the conditions of dangerous geological processes doi:10.1007/978-3-030-72910-3_34 Retrieved from www.scopus.com	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://rd.springer.com/chapter/10.1007%2F978-3-030-72910-3_34
профессор	Лукашевич Анатолий Анатольевич	Lukashevich, A.A., Kobelev, E.A. & Lukashevich, N.K. (2021). Calculations of structures using finite element models in stresses. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 209-213.	CRC Press/Balkema	scopus	б/кв	=
доцент	Лукашевич Надежда Кимовна	Lukashevich, A.A., Kobelev, E.A. & Lukashevich, N.K. (2021). Calculations of structures using finite element models in stresses. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 209-213.	CRC Press/Balkema	scopus	б/кв	=
заведующий кафедрой	Кобелев Евгений Анатольевич	Lukashevich, A.A., Kobelev, E.A. & Lukashevich, N.K. (2021). Calculations of structures using finite element models in stresses. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 209-213.	CRC Press/Balkema	scopus	б/кв	=
доцент	Алейникова Маргарита Анатольевна	Aleynikova, M.A., Soyту, N.Y., Maslennikov, N.A., Novozhilova, A.V. (2022). Determination of the Residual Service Life of the Operated Buildings and Structures in Terms of the Margin of Resistance to Technogenic Impacts. Lecture Notes in Civil Engineering, 173, pp. 353-361. DOI: 10.1007/978-3-030-81289-8_45	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-3-030-81289-8_45
доцент	Сойту Наталья Юрьевна	Aleynikova, M.A., Soyту, N.Y., Maslennikov, N.A., Novozhilova, A.V. (2022). Determination of the Residual Service Life of the Operated Buildings and Structures in Terms of the Margin of Resistance to Technogenic Impacts. Lecture Notes in Civil Engineering, 173, pp. 353-361. DOI: 10.1007/978-3-030-81289-8_45	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-3-030-81289-8_45
доцент	Маслеников Никита Александрович	Aleynikova, M.A., Soyту, N.Y., Maslennikov, N.A., Novozhilova, A.V. (2022). Determination of the Residual Service Life of the Operated Buildings and Structures in Terms of the Margin of Resistance to Technogenic Impacts. Lecture Notes in Civil Engineering, 173, pp. 353-361. DOI: 10.1007/978-3-030-81289-8_45	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-3-030-81289-8_45
старший преподаватель	Новожилова Анна Викторовна	Aleynikova, M.A., Soyту, N.Y., Maslennikov, N.A., Novozhilova, A.V. (2022). Determination of the Residual Service Life of the Operated Buildings and Structures in Terms of the Margin of Resistance to Technogenic Impacts. Lecture Notes in Civil Engineering, 173, pp. 353-361. DOI: 10.1007/978-3-030-81289-8_45	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-3-030-81289-8_45
зав кафедрой	Кобелев Евгений Анатольевич	Karpov, V., Kobelev, E., Panin, A. (2021). APPLICATION OF ANALYTICAL SOLUTIONS FOR BENDING BEAMS IN THE METHOD OF MOVEMENT [Article@ПРИМЕНЕНИЕ АНАЛИТИЧЕСКИХ РЕШЕНИЙ ДЛЯ ИЗГИБА БАЛОК В МЕТОДЕ ПЕРЕМЕЩЕНИЙ]. Architecture and Engineering, 6 (4), pp. 42-53. DOI: 10.23968/2500-0055-2021-6-4-42-53	St. Petersburg State University of Architecture and Civil Engineering	Scopus	Q3	https://aej.spbgasu.ru/index.php/AE/article/view/483/214

доцент	Норина Наталья Владимировна	Norin V., Norina N., Pukhareno Yu. 2021. Quality video lectures: high professional competence and good acting skills. E3S Web of Conferences, 284, 09018. DOI: 10.1051/e3sconf/202128409018.	EDP Sciences	scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/pdf/2021/60/e3sconf_tpacce2021_09018.pdf
Кафедра технологии строительного производства						
профессор	ВОРОНА-СЛИВИНСКАЯ Любовь Григорьевна	Wang, G., Krzywda, D., Kondrashev, S., & Vorona-Slivinskaya, L. (2021). Recycling and upcycling in the practice of waste management of construction giants. <i>Sustainability (Switzerland)</i> , 13 (2), 1-14. doi:10.3390/su13020640	MDPI AG	Sc&WoS	Q2	https://www.mdpi.com/2071-1050/13/2/640
профессор	ВОРОНА-СЛИВИНСКАЯ Любовь Григорьевна	Chernavin, V., Benin, D., Galkina, D. & Vorona-Slivinskaya, L. (2021) The effect of the reinforcing agent from construction waste on the mechanical properties of concrete <i>International Review of Civil Engineering</i> , 12 (4), pp. 264-270. DOI: 10.15866/irece.v12i4.20111	Praise Worthy Prize S.r.l	scopus	Q3	https://www.praiseworthyprize.org/jsm/index.php?journal=irece&page=article&op=view&path[]=25405
профессор	Юдина Антонина Федоровна	Yudina, A., & Kukushkina, Y. (2021). Construction of low-rise buildings in the coastland and water areas. <i>Architecture and Engineering</i> , 6 (1), 58-63. doi:10.23968/2500-0055-2021-6-1-48-53	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q3	https://aej.spbgasu.ru/index.php/AE/article/view/365/189
профессор	Юдина Антонина Федоровна	Yudina, A., Belozеров, P. & Demichev, Y. (2021). Innovative solutions for connecting elements of increased factory ready of large-panel buildings in the Arctic zone. <i>Transportation Research Procedia</i> , 57, pp. 748-754. DOI 10.1016/j.trpro.2021.09.109	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007377
старший преподаватель	Белозеров Павел Григорьевич	Yudina, A., Belozеров, P. & Demichev, Y. (2021). Innovative solutions for connecting elements of increased factory ready of large-panel buildings in the Arctic zone. <i>Transportation Research Procedia</i> , 57, pp. 748-754. DOI 10.1016/j.trpro.2021.09.109	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007377
профессор	Егоров Андрей Николаевич	Egorov, A.N. & Tugushev, A.A. (2021). System of criteria and analysis appraisals for green inverted roof. <i>Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020</i> , pp. 377-380.	CRC Press/Balkema	scopus	б/кв	=
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ассистент	Лукина Наталья Леонидовна	Lukina, N.L. (2021). Effect of organizational and technological factors on the development of construction workers. <i>Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020</i> , pp. 429-432.	CRC Press/Balkema	scopus	б/кв	=
профессор	Юдина Антонина Федоровна	Yudina, A.F. & Cherkashin, N.A. (2021). Use of self- compacting concrete mix in contemporary construction. <i>Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020</i> , pp. 287-291.	CRC Press/Balkema	scopus	б/кв	=

доцент	Животов Дмитрий Андреевич	Zhivotov, D.A., Pastukh, O.A. & Tilinin, Yu.I. (2021). Architectural and spatial planning solutions of spherical shape buildings. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 91-96.	CRC Press/Balkema	scopus	б/кв	-
доцент	Тилинин Юрий Иванович	Zhivotov, D.A., Pastukh, O.A. & Tilinin, Yu.I. (2021). Architectural and spatial planning solutions of spherical shape buildings. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 91-96.	CRC Press/Balkema	scopus	б/кв	-
доцент	Животов Дмитрий Андреевич	Zhivotov, D.A., Pastukh, O.A., Panin, A. & Yablonskii, L. (2021). Application of engineering composites for elements of architectural and construction structures operated in Arctic zone. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 292-296.	CRC Press/Balkema	scopus	б/кв	-
заведующий кафедрой	Гайдо Антон Николаевич	Gaido, A. & Evtyukov, S. (2021). Rationale for method of earthworks and foundation works during reconstruction. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 31-36.	CRC Press/Balkema	scopus	б/кв	-
профессор	ВОРОНА-СЛИВИНСКАЯ Любовь Григорьевна	Omirezak, I., Ralin, A., Kasatkin, B., Vorona-Slivinskaya, L., Dubinina, N. (2021). Students' Perception about the Use of Mobile Learning in Solving Engineering Problems Collaboratively. International Journal of Engineering Pedagogy, 11 (6), pp. 102-116. DOI: 10.3991/ijep.v11i6.24647	International Association of Online Engineering	scopus	Q2	https://web.p.ebscohost.com/abstract?direct=true&profile=ehost&scope=site&authtype=crawler&jrnl=21924880&AN=153988133&h=osxH4XitER8UgUls39EwOHCmoNUa9Fk72nQ8y2MWGrqgB5IJ1q5C9oww6zRbhlHaZOP5fxlGljxtLXXUQILHA%3d%3d&url=c&resultNs=AdminWebAuth&r
профессор	Ворона-Сливинская Любовь Григорьевна	Vorona-Slivinskaya, L., Koryakov, A., Semenycheva, I. & Druzyanova, V. (2021). Demand dynamics for hydrocarbon fuels during the COVID-19 pandemic. Chemical Engineering and Technology. DOI 10.1002/ceat.202100152	John Wiley and Sons Inc	Scopus	Q2	https://onlinelibrary.wiley.com/doi/10.1002/ceat.202100152
Кафедра технологии строительных материалов и метрологии						
заведующий кафедрой	Пухаренко Юрий Владимирович	Letenko, D. G., Pukhareno, Y. V., & Aubakirova, I. U. (2021). X-ray spectral methods for measuring the degree of ordering of carbon nanoparticles. Nanotechnologies in Construction-a Scientific Internet-Journal, 13(2), 52-62. doi:10.15828/2075-8545-2021-13-2-52-62	Center for New Technologies Nanostroitel	Sc&WoS	б/квартиля	http://nanobuild.ru/en_EN/journal/Nanobuild-2-2021/52-62.pdf
профессор	Матвеева Лариса Юрьевна	Matveeva, L. Y., Mokrova, M. V., Yastrebinskaya, A. V., & Edamenko, A. S. (2021). The effect of latex and nanocarbon modifiers on the properties of high-strength gypsum. Lecture Notes in Civil Engineering, 95, 266-273. doi:10.1007/978-3-030-54652-6_40	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-3-030-54652-6_40
профессор	Королев Евгений Валерьевич	Duong, T. Q., Korolev, E., & Inozemtcev, A. (2021). Selection of reinforcing fiber for high-strength lightweight concrete for 3D-printing. Paper presented at the IOP Conference Series: Materials Science and Engineering, , 1030(1) doi:10.1088/1757-899X/1030/1/012007 Retrieved from www.scopus.com	IOP Publishing Ltd	scopus	б/квартиля	https://iopscience.iop.org/article/10.1088/1757-899X/1030/1/012007

профессор	Королев Евгений Валерьевич	Grishina, A., & Korolev, E. (2021). Chemical composition of nanomodified cement stone. Paper presented at the E3S Web of Conferences, , 263 doi:10.1051/e3sconf/202126301011 Retrieved from www.scopus.com	EDP Sciences	scopus	б/квртиля	https://www.e3s-conferences.org/articles/e3sconf/abs/2021/39/e3sconf_form2021_01011/e3sconf_form2021_01011.html
профессор	Королев Евгений Валерьевич	Danilov, V. E., Korolev, E. V., & Ayzenshtadt, A. M. (2021). Measuring the contact angles of powders by the sessile drop method. <i>Inorganic Materials: Applied Research</i> , 12 (3), 794-798. doi:10.1134/S2075113321030084	Pleiades journals	Sc&WoS	Q2	https://link.springer.com/article/10.1134%2FS2075113321030084
доцент	Летенко Дмитрий Георгиевич	Letenko, D. G., Pukhareno, Y. V., & Aubakirova, I. U. (2021). X-ray spectral methods for measuring the degree of ordering of carbon nanoparticles. <i>Nanotechnologies in Construction-a Scientific Internet-Journal</i> , 13(2), 52-62. doi:10.15828/2075-8545-2021-13-2-52-62	Center for New Technologies Nanostroitel	Sc&WoS	б/квртиля	http://nanobuild.ru/en_EN/journal/Nanobuild-2-2021/52-62.pdf
доцент	Аубакирова Ирина Утарбаевна	Letenko, D. G., Pukhareno, Y. V., & Aubakirova, I. U. (2021). X-ray spectral methods for measuring the degree of ordering of carbon nanoparticles. <i>Nanotechnologies in Construction-a Scientific Internet-Journal</i> , 13(2), 52-62. doi:10.15828/2075-8545-2021-13-2-52-62	Center for New Technologies Nanostroitel	Sc&WoS	б/квртиля	http://nanobuild.ru/en_EN/journal/Nanobuild-2-2021/52-62.pdf
доцент	Летенко Дмитрий Георгиевич	Gerasimova, L. V., Charykov, N. A., Semenov, K. N., Keskinov, V. A., Kurilenko, A. V., Shaimardanov, Z. K., . . . Kanbar, A. (2021). Catalytic fullerol action on chlorella growth in the conditions of limited resource base and in the conditions of oxidation stress. <i>Nanosystems: Physics, Chemistry, Mathematics</i> , 12 (3), 346-362. doi:10.17586/2220-8054-2021-12-3-346-362	ITMO University	Sc&WoS	б/квртиля	http://nanojournal.ifmo.ru/en/articles-2/volume12/12-3/chemistry/paper11/
доцент	Аубакирова Ирина Утарбаевна	Golubev, V. Y., Aubakirova, I. U., Panteleev, D. A., & Shumilov, K. A. (2021). Study of effect of anti-icing agent on freezing capacity of iron ore concentrate of wet magnetic separation information about authors. <i>Chernye Metally</i> , 2021 (6), 4-8. doi:10.17580/chm.2021.06.01	Ore and Metals Publishing house	Scopus	Q2	http://www.rudmet.ru/journal/2028/article/34013/?language=en
доцент	Пантелеев Дмитрий Андреевич	Golubev, V. Y., Aubakirova, I. U., Panteleev, D. A., & Shumilov, K. A. (2021). Study of effect of anti-icing agent on freezing capacity of iron ore concentrate of wet magnetic separation information about authors. <i>Chernye Metally</i> , 2021 (6), 4-8. doi:10.17580/chm.2021.06.01	Ore and Metals Publishing house	Scopus	Q2	http://www.rudmet.ru/journal/2028/article/34013/?language=en
старший преподаватель	Мокрова Марина Владимировна	Matveeva, L. Y., Mokrova, M. V., Yastrebinskaya, A. V., & Edamenko, A. S. (2021). The effect of latex and nanocarbon modifiers on the properties of high-strength gypsum. <i>Lecture Notes in Civil Engineering</i> , 95, 266-273. doi:10.1007/978-3-030-54652-6_40	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-3-030-54652-6_40
ассистент	Голубев Владимир Юрьевич	Golubev, V. Y., Aubakirova, I. U., Panteleev, D. A., & Shumilov, K. A. (2021). Study of effect of anti-icing agent on freezing capacity of iron ore concentrate of wet magnetic separation information about authors. <i>Chernye Metally</i> , 2021 (6), 4-8. doi:10.17580/chm.2021.06.01	Ore and Metals Publishing house	Scopus	Q2	http://www.rudmet.ru/journal/2028/article/34013/?language=en
доцент	Кузьмин Олег Владимирович	Gordienko, E.V., Chernych, A.G., Kazakevich, T.N., Kuz'min, O.V. & Ivanov, I.A. (2021). Effect of thermal cycling modes on magnetic properties of building steels. <i>Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020</i> , pp. 162-166.	CRC Press/Balkema	scopus	б/кв	=

старший преподаватель	Мокрова Марина Владимировна	Mokrova, M., Matveeva, L. & Letenko, D. (2021). Research on structure and properties of gypsum with additives of latex and carbon nanoparticles. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 225-228.	CRC Press/Balkema	scopus	б/кв	=
профессор	Матвеева Лариса Юрьевна	Mokrova, M., Matveeva, L. & Letenko, D. (2021). Research on structure and properties of gypsum with additives of latex and carbon nanoparticles. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 225-228.	CRC Press/Balkema	scopus	б/кв	=
доцент	Летенко Дмитрий Георгиевич	Mokrova, M., Matveeva, L. & Letenko, D. (2021). Research on structure and properties of gypsum with additives of latex and carbon nanoparticles. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 225-228.	CRC Press/Balkema	scopus	б/кв	=
заведующий кафедрой	Пухаренко Юрий Владимирович	Pukhareno, Yu.V., Aubakirova, I.U. & Cherevko, S.A. (2021). Use of salt slag in binder's production. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 247-250.	CRC Press/Balkema	scopus	б/кв	=
доцент	Аубакирова Ирина Утарбаевна	Pukhareno, Yu.V., Aubakirova, I.U. & Cherevko, S.A. (2021). Use of salt slag in binder's production. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 247-250.	CRC Press/Balkema	scopus	б/кв	=
старший преподаватель	Черевко Сергей Александрович	Pukhareno, Yu.V., Aubakirova, I.U. & Cherevko, S.A. (2021). Use of salt slag in binder's production. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 247-250.	CRC Press/Balkema	scopus	б/кв	=
профессор	Королев Евгений Валерьевич	Inozemtcev, S., Korolev, E. & Trong, T.D. (2021). Thermal and mechanical properties of calcium alginate capsules for self-healing asphalt concrete. Materials Science Forum, 1041 MSF, pp. 101-106. DOI: 10.4028/www.scientific.net/MSF.1041.101	Trans Tech Publications Ltd	scopus	Q4	https://www.scientific.net/MSF.1041.101
профессор	Королев Евгений Валерьевич	Gusev, B., Grishina, A., Korolev, E., Ayzenshtadt, A. (2021). Strength equation of composite materials and fractal dimension of cracks. Energy Reports, 7, pp. 569-578. DOI: 10.1016/j.egy.2021.07.096	Elsevier Ltd	scopus, WoS	Q1	https://www.sciencedirect.com/science/article/pii/S2352484721005631
доцент	Кузьмин Олег Владимирович	Garcia, R.M., Kharitononkov, A., Kuzmin O. & Snezhko, V. (2021) Determining the tribological features of concrete and assessing the service life of architectural facilities. JOURNAL OF MEASUREMENTS IN ENGINEERING, 9 (4), 207-217. DOI: 10.31505/jme.2021.22167	JVE INT LTD	scopus, WoS	б/кв	https://www.ivejournals.com/article/22167
профессор	Королев Евгений Валерьевич	Inozemtcev, S.S., Do, T.T., Korolev, E.V. (2021). Method for assessing the effect of self-healing of asphalt concrete with encapsulated modifier. Journal of Physics: Conference Series, 2124 (1), статья № 012006. DOI: 10.1088/1742-6596/2124/1/012006	IOP Publishing Ltd	Scopus	Q4	https://iopscience.iop.org/article/10.1088/1742-6596/2124/1/012006
доцент	Кузьмин Олег Владимирович	Popov, A., Novikov, V., Scherbakov, A., Kuzmin, O. & Popova, A. (2021). Specific Features of Surface Morphology During Plasma Electrolytic Processing. Lecture Notes in Networks and Systems, 247, pp. 101-112. DOI: 10.1007/978-3-030-80946-1_11	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-3-030-80946-1_11

доцент	Норин Вениамин Александрович	Norin V., Norina N., Pukhareno Yu. 2021. Quality video lectures: high professional competence and good acting skills. E3S Web of Conferences, 284, 09018. DOI: 10.1051/e3sconf/202128409018.	EDP Sciences	scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/pdf/2021/60/e3sconf_tpacce2021_09018.pdf
заведующий кафедрой	Пухаренко Юрий Владимирович	Norin V., Norina N., Pukhareno Yu. 2021. Quality video lectures: high professional competence and good acting skills. E3S Web of Conferences, 284, 09018. DOI: 10.1051/e3sconf/202128409018.	EDP Sciences	scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/pdf/2021/60/e3sconf_tpacce2021_09018.pdf
Факультет инженерной экологии и городского хозяйства						
Кафедра геодезии, землеустройства и кадастров						
старший преподаватель	Волкова Яна	Volkova, J., Bykova, E., Heldak, M., Przybyła, K., & Pawlak, S. (2021). Territorial extrapolation of basic data as a solution of the problem of its deficiency during mass appraisal. <i>Land</i> , 10 (7) doi:10.3390/land10070750	MDPI Multidisciplinary Digital Publishing Institute	Sc&WoS	Q2	https://www.mdpi.com/2073-445X/10/7/750
доцент	Соколов Вячеслав Вячеславович	Sokolov, V.V. & Shultseva, S.M. (2021). Improving efficiency of managing urban land resources. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 450-452.	CRC Press/Balkema	scopus	б/кв	=
профессор	Волков Виктор Иванович	Simonyan, V.V. & Volkov, V.I. (2021). Assessment of risk and safety of structures on slope areas according to geodetic monitoring data. <i>Geodezia i Kartografia</i> , 976 (10), pp. 42-51. DOI: 10.22389/0016-7126-2021-976-10-42-51	Center of Geodesy, Cartography and SDI, FSBI	Scopus	Q4	https://geocartography.ru/en/scientific_article/2021_10_42-51
Кафедра теплогазоснабжения и вентиляции						
профессор-консультант	Шкаровский Александр Леонидович	Shkarovskiy, A., & Mamedov, S. (2021). Improving the efficiency of non-stationary climate control in buildings with a non-constant stay of people by using porous materials. <i>Materials</i> , 14 (9) doi:10.3390/ma14092307	MDPI AG	Sc&WoS	Q2	https://www.mdpi.com/1996-1944/14/9/2307
профессор-консультант	Шкаровский Александр Леонидович	Shkarovskiy, A., Kolenko, A. & Turchenko, V. (2021). Increasing the efficiency of heat load control in centralized heating networks [Article@Повышение эффективности регулирования тепловой нагрузки в системах централизованного теплоснабжения]. <i>Architecture and Engineering</i> , 6 (3), pp. 29-41. DOI 10.23968/2500-0055-2021-6-3-29-41	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q4	https://aej.spbgasu.ru/index.php/AE/article/view/435/205
доцент	Денисихина Дарья Михайловна	Datciuk, T.A. & Denisikhina, D.M. (2021). Results of studying chilled ceiling unit operation. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 335-338.	CRC Press/Balkema	scopus	б/кв	=
профессор	Уляшева Вера Михайловна	Ulyasheva, V., Martianova, A. & Mikhailov, E. (2021). Numerical simulation of aerodynamic processes in cyclone. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 365-369.	CRC Press/Balkema	scopus	б/кв	=

доцент	Мартыанова Анна Юрьевна	Ulyasheva, V., Martianova, A. & Mikhailov, E. (2021). Numerical simulation of aerodynamic processes in cyclone. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 365-369.	CRC Press/Balkema	scopus	б/кв	-
доцент	Яковлев Виктор Александрович	Yakovlev, V.A., Yurchenko, V.N. & Ponomarev, N.S. (2021). Evaluation of thermal calculation method for natural gas-fired steam boilers. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 370-374.	CRC Press/Balkema	scopus	б/кв	-
заведующий кафедрой	Пономарев Николай Степанович	Yakovlev, V.A., Yurchenko, V.N. & Ponomarev, N.S. (2021). Evaluation of thermal calculation method for natural gas-fired steam boilers. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 370-374.	CRC Press/Balkema	scopus	б/кв	-
профессор	Уляшева Вера Михайловна	Ulyasheva, V., Ponomarev, N. (2021). Energy-saving technologies at oilfield facilities. IOP Conference Series: Earth and Environmental Science, 866 (1), статья № 012005. DOI: 10.1088/1755-1315/866/1/012005	IOP Publishing Ltd	scopus	б/кв	https://iopscience.iop.org/article/10.1088/1755-1315/866/1/012005
зав. кафедрой	Пономарев Николай Степанович	Ulyasheva, V., Ponomarev, N. (2021). Energy-saving technologies at oilfield facilities. IOP Conference Series: Earth and Environmental Science, 866 (1), статья № 012005. DOI: 10.1088/1755-1315/866/1/012005	IOP Publishing Ltd	scopus	б/кв	https://iopscience.iop.org/article/10.1088/1755-1315/866/1/012005
профессор-консультант	Шкаровский Александр Леонидович	Jaworski, L., Shkarovskiy, A. & Chernykh, A. (2021). An Improved Method of Serial Balancing of Hybrid Boiler Station Systems. ROCZNIK OCHRONA SRODOWISKA, 23, 214-223. DOI: 10.54740/ros.2021.014	MIDDLE POMERANIAN SCI SOC ENV PROT	WoS	Q4	https://ros.edu.pl/index.php?id=1009&lang=en
профессор	Гримитлин Александр Моисеевич	Grimitlin, A.M. & Strongin, A.S. (2021). Assessment of the efficiency of the use of activating turbulent jets to eliminate the risk of the formation of unventilated zones in large premises. Journal of Physics: Conference Series, 2131 (5), статья № 052068. DOI: 10.1088/1742-6596/2131/5/052068	IOP Publishing Ltd	Scopus	Q4	https://iopscience.iop.org/article/10.1088/1742-6596/2131/5/052068
Кафедра электроэнергетики и электротехники						
профессор	Сафиуллин Равиль Нуруллович	Safiullin, R., Epishkin, A., Safiullin, R., & Haotian, T. (2021). Method of forming an integrated automated control system for intelligent objects. Paper presented at the CEUR Workshop Proceedings, , 2922 17-26. Retrieved from www.scopus.com	CEUR-WS	Scopus	б/квартиля	-
доцент	Епишкин Александр Евгеньевич	Safiullin, R., Epishkin, A., Safiullin, R., & Haotian, T. (2021). Method of forming an integrated automated control system for intelligent objects. Paper presented at the CEUR Workshop Proceedings, , 2922 17-26. Retrieved from www.scopus.com	CEUR-WS	Scopus	б/квартиля	-
доцент	Шарякова Ольга Леонидовна	Satsuk, T. P., Sharyakov, V. A., Sharyakova, O. L., Kovalev, D. A., Vorob'ev, A. A., & Makarova, E. I. (2021). Erratum to: Automatic voltage stabilization of an electric rolling stock catenary system (russian electrical engineering, (2021), 92, 4, (213-216), 10.3103/S1068371221040052). Russian Electrical Engineering, 92 (6), 349. doi:10.3103/S1068371221300015	Pleiades journals	Scopus	Q3	https://rd.springer.com/article/10.3103%2FS1068371221300015

доцент	Шарякова Ольга Леонидовна	Satsyuk, T. P., Sharyakov, V. A., Sharyakova, O. L., Kovalev, D. A., Vorob'ev, A. A., & Makarova, E. I. (2021). Automatic voltage stabilization of an electric rolling stock catenary system. <i>Russian Electrical Engineering</i> , 92 (4), 213-216. doi:10.3103/S1068371221040052	Pleiades journals	Scopus	Q3	https://rd.springer.com/article/10.3103%2FS1068371221040052
доцент	Томчина Ольга Петровна	Fradkov, A. L., Tomchina, O. P., Andrievsky, B., & Boikov, V. I. (2021). Control of phase shift in two-rotor vibration units. <i>IEEE Transactions on Control Systems Technology</i> , 29 (3), 1316-1323. doi:10.1109/TCST.2020.2983353	Institute of Electrical and Electronics Engineers Inc.	Sc&WoS	Q1	https://ieeexplore.ieee.org/document/9069957/
профессор	Сафиуллин Равиль Нуруллович	Safiullin, R., Pyrkin, O., Marusin, A., Safiullin, R., Boryaev, A. & Ruchkina, I. (2021). Method for the level optimization of vehicle parameters when using fuels of different quality in cold climates. <i>Transportation Research Procedia</i> , 57, pp. 581-590. DOI: 10.1016/j.trpro.2021.09.087	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521007158
доцент	Томчина Ольга Петровна	Tomchina, O.P., Gorlatov, D.V., Tomchin, D.A. & Epishkin, A.E. (2021). Control of passage through resonance zone for 1-rotor vibration unit with time-varying load. <i>Cybernetics and Physics</i> , 10 (2), pp. 97-105. DOI: 10.35470/2226-4116-2021-10-2-97-105	Institute for Problems in Mechanical Engineering, Russian Academy of Sciences	scopus	Q3	http://lib.physcon.ru/doc?id=95927d045993
доцент	Горлатов Дмитрий Владимирович	Tomchina, O.P., Gorlatov, D.V., Tomchin, D.A. & Epishkin, A.E. (2021). Control of passage through resonance zone for 1-rotor vibration unit with time-varying load. <i>Cybernetics and Physics</i> , 10 (2), pp. 97-105. DOI: 10.35470/2226-4116-2021-10-2-97-105	Institute for Problems in Mechanical Engineering, Russian Academy of Sciences	scopus	Q3	http://lib.physcon.ru/doc?id=95927d045993
доцент	Епишкин Александр Евгеньевич	Tomchina, O.P., Gorlatov, D.V., Tomchin, D.A. & Epishkin, A.E. (2021). Control of passage through resonance zone for 1-rotor vibration unit with time-varying load. <i>Cybernetics and Physics</i> , 10 (2), pp. 97-105. DOI: 10.35470/2226-4116-2021-10-2-97-105	Institute for Problems in Mechanical Engineering, Russian Academy of Sciences	scopus	Q3	http://lib.physcon.ru/doc?id=95927d045993
доцент	Томчина Ольга Петровна	Tomchina, O.P. (2021). CONTROL OF VIBRATIONAL FIELD IN AN ELASTIC VIBRATION UNIT WITH DC MOTORS AND TIME-VARYING OBSERVER. <i>Cybernetics and Physics</i> , 10 (4), pp. 277-286.	Institute for Problems in Mechanical Engineering, Russian Academy of Sciences	scopus	Q3	http://lib.physcon.ru/doc?id=28d5231778a6
доцент	Шарякова Ольга Леонидовна	Satsuk, T.P., Sharyakov, V.A., Sharyakova, O.L., Lebedeva, V.A., Makarova, E.I. (2021). On the Use of Traction Batteries for Autonomous Urban Electric-Transport Substations. <i>Russian Electrical Engineering</i> , 92 (10), pp. 572-576. DOI: 10.3103/S1068371221100163	Pleiades journals	scopus	Q3	https://link.springer.com/article/10.3103/S1068371221100163
Кафедра водопользования и экологии						
доцент	Федоров Святослав Викторович	Fedorov, S., Stobikhin, I. & Vasilyev, V. (2021). Reconstruction of the water supply and sewerage Systems of a cast-iron fountain in pavlovsk <i>Architecture and Engineering</i> , 6 (3), pp. 11-18. DOI: 10.23968/2500-0055-2021-6-3-11-18	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q3	https://aej.spbgasu.ru/index.php/AE/article/view/433

доцент	Столбихин Юрий Вячеславович	Fedorov, S., Stolbikhin, I. & Vasilyev, V. (2021). Reconstruction of the water supply and sewerage Systems of a cast-iron fountain in pavlovsk Architecture and Engineering, 6 (3), pp. 11-18. DOI: 10.23968/2500-0055-2021-6-3-11-18	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q3	https://aei.spbgasu.ru/index.php/AE/article/view/433
профессор-консультант	Васильев Виктор Михайлович	Fedorov, S., Stolbikhin, I. & Vasilyev, V. (2021). Reconstruction of the water supply and sewerage Systems of a cast-iron fountain in pavlovsk Architecture and Engineering, 6 (3), pp. 11-18. DOI: 10.23968/2500-0055-2021-6-3-11-18	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q3	https://aei.spbgasu.ru/index.php/AE/article/view/433
Кафедра строительной физики и химии						
профессор	Дацюк Тамара Александровна	Datciuk, T.A. & Denisikhina, D.M. (2021). Results of studying chilled ceiling unit operation. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 335-338.	CRC Press/Balkema	scopus	б/кв	=
Факультет судебных экспертиз и права в строительстве и на транспорте						
Кафедра судебных экспертиз						
ассистент	Щербаков Александр Павлович	Scherbakov, A., Babanina, A., & Graboviy, K. (2021). Acting stresses in structural steels during elastoplastic deformation doi:10.1007/978-3-030-57453-6_26 Retrieved from www.scopus.com	Springer	scopus	Q3	https://link.springer.com/chapter/10.1007%2F978-3-030-57453-6_27
ассистент	Щербаков Александр Павлович	Scherbakov, A., Babanina, A., & Matushevich, A. (2021). Passive probe-coil magnetic field test of stress-strain state for welded joints doi:10.1007/978-3-030-57453-6_27 Retrieved from www.scopus.com	Springer	scopus	Q3	https://link.springer.com/chapter/10.1007%2F978-3-030-57453-6_27
ассистент	Щербаков Александр Павлович	Rogovskii, I. L., Delembovskiy, M. M., Voinash, S. A., Scherbakov, A. P., Teterina, I. A., & Sokolova, V. A. (2021). Reliability indexes of vibrating platforms for compaction of construction mixtures. Paper presented at the IOP Conference Series: Materials Science and Engineering, , 1047(1) doi:10.1088/1757-899X/1047/1/012026 Retrieved from www.scopus.com	IOP Publishing Ltd	scopus	б/квртиля	https://iopscience.iop.org/article/10.1088/1757-899X/1047/1/012026
ассистент	Щербаков Александр Павлович	Scherbakov, A., Babanina, A., Solovyeva, E., & Aleksandrovskiy, M. (2021). Materials and methods of experimental studies of welded metal structures of construction machines, Lecture Notes in Networks and Systems, 130 LNC, 572-586 doi:10.1007/978-981-33-6208-6_57 Retrieved from www.scopus.com	Springer International Publishing AG	scopus	Q3	https://rd.springer.com/chapter/10.1007%2F978-981-33-6208-6_57
ассистент	Щербаков Александр Павлович	Dobretsov, R. Y., Dobretsova, S. B., Voinash, S. A., Shcherbakov, A. P., Dolmatov, S. N., Sokolova, V. A., . . . Taraban, M. V. (2021). Elements of the mathematical support for the design of an autonomous tractor. Paper presented at the IOP Conference Series: Earth and Environmental Science, , 723(3) doi:10.1088/1755-1315/723/3/032039 Retrieved from www.scopus.com	IOP Publishing Ltd	scopus	б/квртиля	https://vantage.perturive.com/?ssa=62519C50-bc51-448a-9f07-626b5854c0e5&ssb=27686271973&ssc=http%3A%2F%2Fiopscience.iop.org%2Farticle%2F10.1088%2F1755-1315%2F723%2F3%2F032039&ssi=3e67af55-8427-4d8c-b83f-42591575f16d&ck=supert@chieldsquare.com

ассистент	Щербаков Александр Павлович	Rogovskii, I. L., Titova, L. L., Maksimovich, K. Y., Ohiienko, M. M., Smelik, V. A., & Scherbakov, A. P. (2021). Research of garden sprayer machines of near-stem and inter-stem strips of orchards. Paper presented at the IOP Conference Series: Earth and Environmental Science, , 723(2) doi:10.1088/1755-1315/723/2/022035 Retrieved from www.scopus.com	IOP Publishing Ltd	scopus	б/квртиля	https://iopscience.iop.org/article/10.1088/1755-1315/723/2/022035
ассистент	Щербаков Александр Павлович	Olehver, A. I., Yu Remshev, E., Vornacheva, I. V., Scherbakov, A. P., Voinash, S. A., & Teterina, I. A. (2021). The evaluation of the possibility of using the acousticemission method for monitoring critical membranes. Paper presented at the Journal of Physics: Conference Series, , 1889(5) doi:10.1088/1742-6596/1889/5/052009 Retrieved from www.scopus.com	IOP Publishing Ltd	scopus	б/квртиля	https://iopscience.iop.org/article/10.1088/1742-6596/1889/5/052009
доцент	Новиков Виталий Иванович	Popov, A., Novikov, V., Scherbakov, A., Kuzmin, O. & Popova, A. (2021). Specific Features of Surface Morphology During Plasma Electrolytic Processing. Lecture Notes in Networks and Systems, 247, pp. 101-112. DOI: 10.1007/978-3-030-80946-1_11	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-3-030-80946-1_11
старший преподаватель	Щербаков Александр Павлович	Popov, A., Novikov, V., Scherbakov, A., Kuzmin, O. & Popova, A. (2021). Specific Features of Surface Morphology During Plasma Electrolytic Processing. Lecture Notes in Networks and Systems, 247, pp. 101-112. DOI: 10.1007/978-3-030-80946-1_11	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-3-030-80946-1_11

Факультет экономики и управления

Кафедра иностранных языков

профессор	Чиркова Елена Ивановна	Chirkova, E. I., Zorina, E. M., & Chernovets, E. G. (2021). Adaptive testing in E-learning in high school, Lecture Notes in Networks and Systems, 184, 192-202. doi:10.1007/978-3-030-65857-1_17 Retrieved from www.scopus.com	Springer International Publishing AG	scopus	Q3	https://rd.springer.com/chapter/10.1007%2F978-3-030-65857-1_17
профессор	Чиркова Елена Ивановна	Chirkova, E. I., Chernovets, E. G., & Zorina, E. M. (2021). APPLICATION OF PEDAGOGICAL CUES FOR TEACHING GRAMMAR IN TECHNICAL HIGHER EDUCATION INSTITUTIONS. Revista Entrelenguas, 7, Article e021009. https://doi.org/10.29051/el.v7iesp.2.15135	UNESP-FACULDADE CIENCIAS & LETRAS	WoS	б/квртиля	https://periodicos.fclar.unesp.br/entrelenguas/article/view/15135
доцент	Черновец Елена Георгиевна	Chirkova, E. I., Chernovets, E. G., & Zorina, E. M. (2021). APPLICATION OF PEDAGOGICAL CUES FOR TEACHING GRAMMAR IN TECHNICAL HIGHER EDUCATION INSTITUTIONS. Revista Entrelenguas, 7, Article e021009. https://doi.org/10.29051/el.v7iesp.2.15135	UNESP-FACULDADE CIENCIAS & LETRAS	WoS	б/квртиля	https://periodicos.fclar.unesp.br/entrelenguas/article/view/15135
доцент	Черновец Елена Георгиевна	Chirkova, E. I., Zorina, E. M., & Chernovets, E. G. (2021). Adaptive testing in E-learning in high school, Lecture Notes in Networks and Systems, 184, 192-202. doi:10.1007/978-3-030-65857-1_17 Retrieved from www.scopus.com	Springer International Publishing AG	scopus	Q3	https://rd.springer.com/chapter/10.1007%2F978-3-030-65857-1_17

доцент	Волкова Светлана Леонидовна	Livshits, I. L., Tochilina, T. V., Faehnle, O., & Volkova, S. L. (2021). Design strategy and management of aberration correction process for lens with high complexity index. <i>Scientific and Technical Journal of Information Technologies, Mechanics and Optics</i> , 21 (1), 40-51. doi:10.17586/2226-1494-2021-21-1-40-51	ITMO University	scopus	б/квртиля	https://ntv.ifmo.ru/en/article/20183/strategiya_proektirovaniya_i_upravlenie_processom_k_orrekcii_aberraciy_obektiva_s_vysokim_indexom_slozhnosti.htm
ассистент	Зорина Елена Михайловна	Chirkova, E. I., Chernovets, E. G., & Zorina, E. M. (2021). APPLICATION OF PEDAGOGICAL CUES FOR TEACHING GRAMMAR IN TECHNICAL HIGHER EDUCATION INSTITUTIONS. <i>Revista Entrelenguas</i> , 7, Article e021009. https://doi.org/10.29051/el.v7iesp.2.15135	UNESP-FACULDADE CIENCIAS & LETRAS	WoS	б/квртиля	https://periodicos.fclar.unesp.br/entrelenguas/article/view/15135
ассистент	Зорина Елена Михайловна	Chirkova, E. I., Zorina, E. M., & Chernovets, E. G. (2021). Adaptive testing in E-learning in high school, <i>Lecture Notes in Networks and Systems</i> , 184, 192-202. doi:10.1007/978-3-030-65857-1_17 Retrieved from www.scopus.com	Springer International Publishing AG	scopus	Q3	https://rd.springer.com/chapter/10.1007%2F978-3-030-65857-1_17
Кафедра истории и философии						
профессор	Балтовский Леонид Васильевич	Belous, V., Volkov, V., & Baltovskij, L. (2021). Geo-eco-ideology: Modern world in search of common values doi:10.1007/978-3-030-78690-8_19 Retrieved from www.scopus.com	Springer Science and Business Media Deutschland GmbH	Scopus	Q4	https://rd.springer.com/chapter/10.1007%2F978-3-030-78690-8_19
доцент	Лобанова Юлия Игоревна	Lobanova, Y.I. (2021) Distance Learning Advantages and Disadvantages: Teaching Experience Analysis at the University with the Basis on Different Informational-Communicative Technologies <i>Lecture Notes in Networks and Systems</i> , 229, pp. 499-506. DOI: 10.1007/978-3-030-77445-5_46	Springer	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-3-030-77445-5_46
доцент	Лобанова Юлия Игоревна	Lobanova, Y.I. (2021) Relevance, design experience and analysis of the results of point implementation of interdisciplinary courses in the educational process at the university. <i>INTERNATIONAL JOURNAL OF EDUCATION AND INFORMATION TECHNOLOGIES</i> , 15, pp. 237-244	NORTH ATLANTIC UNIV UNION-NAUN	WoS	б/квртиля	https://www.naun.org/main/NAUN/educationinformation/2021/a482008-023(2021).pdf
доцент	Соловьева Елена Анатольевна	Ziv, A. & Solov'eva, E. Approximate noise maps as instrument for evaluation of the city environment quality (2021) <i>Noise Mapping</i> , 8 (1), pp. 260-267. DOI: 10.1515/noise-2021-0021	Walter de Gruyter GmbH	scopus, WoS	Q2	https://www.degruyter.com/document/doi/10.1515/noise-2021-0021/html
доцент	Чернякевич Елена Юрьевна	Chernyakevich, E.Yu. (2021). Behavioral financial aspects of Russian University students. <i>Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020</i> , pp. 414-418.	CRC Press/Balkema	scopus	б/кв	=
доцент	Каргапольцев Сергей Юрьевич	Kargapoltsev, S.Y. & Lapina, I.Y. (2021). Historical specifics of temple architectural complex construction of St. Sampson's Cathedral in St. Petersburg. <i>Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020</i> , pp. 47-52.	CRC Press/Balkema	scopus	б/кв	=
заведующий кафедрой	Лапина Ирина Юрьевна	Kargapoltsev, S.Y. & Lapina, I.Y. (2021). Historical specifics of temple architectural complex construction of St. Sampson's Cathedral in St. Petersburg. <i>Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020</i> , pp. 47-52.	CRC Press/Balkema	scopus	б/кв	=

доцент	Каргапольцев Сергей Юрьевич	Kargapoltsev, S.Y. & Lapina, I.Y. (2021). Foundation structures of temple architecture of 18th century as illustrated by St. Sampson's Cathedral in St. Petersburg. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 40-46.	CRC Press/Balkema	scopus	б/кв	=
заведующий кафедрой	Лапина Ирина Юрьевна	Kargapoltsev, S.Y. & Lapina, I.Y. (2021). Foundation structures of temple architecture of 18th century as illustrated by St. Sampson's Cathedral in St. Petersburg. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 40-46.	CRC Press/Balkema	scopus	б/кв	=
Кафедра менеджмента в строительстве						
профессор	Пушкарева Людмила Васильевна	Pushkareva, L., & Pushkarev, M. (2021). Sustainable development of the labor market in the european north of the russian federation. Paper presented at the E3S Web of Conferences, , 244 doi:10.1051/e3sconf/202124411058 Retrieved from www.scopus.com	EDP Sciences	scopus	б/квартиля	https://www.e3s-conferences.org/articles/e3sconf/abs/2021/20/e3sconf_emmft2020_11058/e3sconf_emmft2020_11058.html
доцент	Пушкарев Михаил Алексеевич	Pushkareva, L., & Pushkarev, M. (2021). Sustainable development of the labor market in the european north of the russian federation. Paper presented at the E3S Web of Conferences, , 244 doi:10.1051/e3sconf/202124411058 Retrieved from www.scopus.com	EDP Sciences	scopus	б/квартиля	https://www.e3s-conferences.org/articles/e3sconf/abs/2021/20/e3sconf_emmft2020_11058/e3sconf_emmft2020_11058.html
профессор	Дроздова Ирина Валерьевна	Drozдова, I.V. & Averina, M.V. (2021). Public-private partnership as efficient method of executing infrastructural project. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 419-422.	CRC Press/Balkema	scopus	б/кв	=
старший преподаватель	Бочкарева Ольга Юрьевна	Bochkareva, O. (2021). Practical application of project financing of housing construction in Russian Federation. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 409-413.	CRC Press/Balkema	scopus	б/кв	=
профессор, декан	Токунова Галина Федоровна	Tokunova, G.F. & Osipov, A.V. (2021). Reasons for transitioning to project financing in housing construction in Russia. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 453-456.	CRC Press/Balkema	scopus	б/кв	=
заведующий кафедрой	Плетнева Наталия Геннадиевна	Pletneva, N.G. & Noskova, E.V. (2021). Integration of logistics and project management methodologies. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 443-446.	CRC Press/Balkema	scopus	б/кв	=
доцент	Трушковская Екатерина Дмитриевна	Veronskaia, M.V., Kuznetsova, G.F. & Trushkovskaya, E.D. (2021). Methods of building analytical models for construction facility indicators. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 457-461.	CRC Press/Balkema	scopus	б/кв	=
профессор	Гераскина Инна Николаевна	Geraskina, I.N., Zagrebelnyi, A.N. (2021). Methodological principles of innovative development of economic systems. ACM International Conference Proceeding Series, статья № 3490852. DOI 10.1145/3487757.3490852	Association for Computing Machinery	Scopus	б/кв	https://dl.acm.org/doi/abs/10.1145/3487757.3490852

доцент	Приходько Александра Николаевна	Prikhodko, A., Akhmetshin, E. (2021). Peer-to-Peer Grading as a Way to Improve Educational Process Efficiency for Certain Industrial. Sectors under Digitalization of Education at Universities ACM International Conference Proceeding Series, статья № 3490860. DOI 10.1145/3487757.3490860	Association for Computing Machinery	Scopus	б/кв	https://dl.acm.org/doi/abs/10.1145/3487757.3490860
профессор	Гераскина Инна Николаевна	Geraskina, I., Kopyrin, A. (2021). Balanced innovative development of socio-economic systems in the context of digitalization. ACM International Conference Proceeding Series, статья № 3490875. DOI 10.1145/3487757.3490875	Association for Computing Machinery	Scopus	б/кв	https://dl.acm.org/doi/10.1145/3487757.3490875
Кафедра экономики строительства и ЖКХ						
профессор	Кошечев Вадим Аркадьевич	Pesotskiy, A. A., Koscheyev, V. A., & Taranov, A. I. (2021). Globalization from the standpoint of economic security of a country and its regions: Some aspects of threat systematization. Paper presented at the IOP Conference Series: Earth and Environmental Science, , 666(6) doi:10.1088/1755-1315/666/6/062117 Retrieved from www.scopus.com	IOP Publishing Ltd	scopus	б/квартиля	https://validate.perfdrive.com/?ssa=74b034d-d-31e4-4d2e-b5c2-34db0bec92fc&ssb=52954249144&ssc=http%3A%2F%2Fiopscience.iop.org%2Farticle%2F10.1088%2F1755-1315%2F666%2F6%2F062117&ssi=7655655e-8427-44c6-84df-
доцент	Аблязов Тимур Хасанович	Ignatov, A., Baskov, V., Ablyazov, T., Aleksandrov, A., & Zhilkina, N. (2021). Algorithm for optimizing urban routes in traffic congestion doi:10.1007/978-3-030-64430-7_3 Retrieved from www.scopus.com	Springer Science and Business Media Deutschland GmbH	scopus	б/квартиля	https://link.springer.com/chapter/10.1007%2F978-3-030-64430-7_3
ассистент	Таранов Артемий Игоревич	Pesotskiy, A. A., Koscheyev, V. A., & Taranov, A. I. (2021). Globalization from the standpoint of economic security of a country and its regions: Some aspects of threat systematization. Paper presented at the IOP Conference Series: Earth and Environmental Science, , 666(6) doi:10.1088/1755-1315/666/6/062117 Retrieved from www.scopus.com	IOP Publishing Ltd	scopus	б/квартиля	https://validate.perfdrive.com/?ssa=74b034d-d-31e4-4d2e-b5c2-34db0bec92fc&ssb=52954249144&ssc=http%3A%2F%2Fiopscience.iop.org%2Farticle%2F10.1088%2F1755-1315%2F666%2F6%2F062117&ssi=7655655e-8427-44c6-84df-
доцент	Аверина Мария Вячеславовна	Drozдова, I.V. & Averina, M.V. (2021). Public-private partnership as efficient method of executing infrastructural project. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 419-422.	CRC Press/Balkema	scopus	б/кв	=
доцент	Веронская Мария Валерьевна	Veronskaia, M.V., Kuznetsova, G.F. & Trushkovskaya, E.D. (2021). Methods of building analytical models for construction facility indicators. Proceedings of the 12th International Conference on Contemporary Problems of Architecture and Construction, ICCPAC 2020, pp. 457-461.	CRC Press/Balkema	scopus	б/кв	=
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доцент	Аблязов Тимур Хасанович	Ablyazov, T. & Asaul, V. (2021). Development of the Arctic transport infrastructure in the digital economy. Transportation Research Procedia, 57, pp. 1-8. DOI: 10.1016/j.trpro.2021.09.018	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006451

доцент	Аблязов Тимур Хасанович	Ablyazov, T., Evsikov, I., Akaev, B. (2021) COST REDUCTION IN CONSTRUCTION INDUSTRY BASED ON BIM TECHNOLOGIES. COMPETITIVENESS AND THE DEVELOPMENT OF SOCIO-ECONOMIC SYSTEMS, 105, pp. 1125-1136. DOI: 10.15405/epsbs.2021.04.118	EUROPEAN PUBLISHER	WoS	б/кв	https://www.europeanproceedings.com/article/10.15405/epsbs.2021.04.118
заведующий кафедрой	Асаул Вероника Викторовна	Ablyazov, T. & Asaul, V. (2021). Development of the Arctic transport infrastructure in the digital economy. Transportation Research Procedia, 57, pp. 1-8. DOI: 10.1016/j.trpro.2021.09.018	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146521006451
доцент	Аблязов Тимур Хасанович	Ablyazov T., Vishnivetskaya A. 2021. Financing the human environment development projects based on the concept of a smart sustainable city. E3S Web of Conferences, 295, 03002. DOI: 10.1051/e3sconf/202129503002.	EDP Sciences	scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2021/71/e3sconf_wfsdi2021_03002/e3sconf_wfsdi2021_03002.html
Кафедра экономической безопасности						
заведующий кафедрой	Моденов Анатолий Константинович	Modenov, A., Boboshko, A., Durandina, A., & Kharchenko, O. (2021). A new mathematical model for joint production and distribution optimization in a multi-echelon supply chain. <i>Industrial Engineering and Management Systems</i> , 20 (2), 349-355. doi:10.7232/iems.2021.20.2.349	Korean Institute of Industrial Engineers	Sc&WoS	Q3	https://www.dbpia.co.kr/journal/articleDetail?nodeId=NODE10570667&language=ko_KR
профессор	Харченко Олег Витальевич	Modenov, A., Boboshko, A., Durandina, A., & Kharchenko, O. (2021). A new mathematical model for joint production and distribution optimization in a multi-echelon supply chain. <i>Industrial Engineering and Management Systems</i> , 20 (2), 349-355. doi:10.7232/iems.2021.20.2.349	Korean Institute of Industrial Engineers	Sc&WoS	Q3	https://www.dbpia.co.kr/journal/articleDetail?nodeId=NODE10570667&language=ko_KR
профессор	Харченко Олег Витальевич	Uskov, V., & Kharchenko, O. (2021). Regulating the development of transport infrastructure in megacities of the russian federation. Paper presented at the Transportation Research Procedia, , 54 645-653. doi:10.1016/j.trpro.2021.02.117 Retrieved from www.scopus.com	Elsevier B.V.	scopus	б/квартеля	https://www.sciencedirect.com/science/article/pii/S235214652100291X?via%3Dihub
доцент	Усков Владислав Владимирович	Uskov, V., & Kharchenko, O. (2021). Regulating the development of transport infrastructure in megacities of the russian federation. Paper presented at the Transportation Research Procedia, , 54 645-653. doi:10.1016/j.trpro.2021.02.117 Retrieved from www.scopus.com	Elsevier B.V.	scopus	б/квартеля	https://www.sciencedirect.com/science/article/pii/S235214652100291X?via%3Dihub
доцент	Бобошко Андрей Александрович	Modenov, A., Boboshko, A., Durandina, A., & Kharchenko, O. (2021). A new mathematical model for joint production and distribution optimization in a multi-echelon supply chain. <i>Industrial Engineering and Management Systems</i> , 20 (2), 349-355. doi:10.7232/iems.2021.20.2.349	Korean Institute of Industrial Engineers	Sc&WoS	Q3	https://www.dbpia.co.kr/journal/articleDetail?nodeId=NODE10570667&language=ko_KR
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