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	Kvitchuk, A., Kvitchuk, M., Evtyukov, S. & Golov, E. (2022). Indicators of Road Safety as a Phenomenon of National Security of the State. Lecture Notes in Networks and Systems, 247, pp. 159-168. DOI: 10.1007/978-3-030-80946-1_16	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-3-030-80946-1_16
профессор	Пушкарев Александр Евгеньевич	Scherbakov, A., Sklyarova, A., Pushkarev, A. & Petrov, A. (2022). Destruction of Welded Metal Structures of Construction Machines Operated in Corrosive. Environments. Smart Innovation, Systems and Technologies, 247, pp. 557-573. DOI: 10.1007/978-981-16-3844-2_50	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-981-16-3844-2_50
профессор	Пушкарев Александр Евгеньевич	Scherbakov, A., Lukashuk, E., Pushkarev, A. & Vinogradova, T. (2022). The Influence of Deformation and Thermal Effects on the Structure and Properties of the Metal of Welded Structure Elements of Lifting Cranes. Smart Innovation, Systems and Technologies, 247, pp. 539-555. DOI: 10.1007/978-981-16-3844-2_49	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-981-16-3844-2_49
доцент	Виноградова Тамара Владимировна	Scherbakov, A., Lukashuk, E., Pushkarev, A. & Vinogradova, T. (2022). The Influence of Deformation and Thermal Effects on the Structure and Properties of the Metal of Welded Structure Elements of Lifting Cranes. Smart Innovation, Systems and Technologies, 247, pp. 539-555. DOI: 10.1007/978-981-16-3844-2_49	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-981-16-3844-2_49
доцент	Подопригора Николай Владимирович	Podoprigora, N.V., Marusin, A.V., Pegin, P.A., Karelina, E.A., Akulov, A.A. (2022). Systematic Approach in Information Support of the «Road User-Vehicle-Road-External Environment» System. 2022 Systems of Signals Generating and Processing in the Field of on Board Communications, SOSG 2022 - Conference Proceedings. DOI 10.1109/IEEECONF53456.2022.9744276	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9744276
заведующий кафедрой	Евтюков Сергей Аркадьевич	Golov, E., Evtyukov, S., Protsuto, M., Evtyukov, S., Sorokina, E. (2022). Influence of the road surface roughness (according to the International Roughness Index) on road safety. Transportation Research Procedia, 63, pp. 999-1006. DOI: 10.1016/j.trpro.2022.06.099	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146522003544
профессор	Пушкарев Александр Евгеньевич	Makharatkin, P.N., Abdulaev, E.K., Vishnyakov, G.Yu., Botyan, E.Yu., Pushkarev, A.E. (2022). Increase of efficiency of dump trucks functioning on the basis of justification of their rational speed by means of simulation modeling [Article@ПОВЫШЕНИЕ ЭФФЕКТИВНОСТИ ФУНКЦИОНИРОВАНИЯ КАРЬЕРНЫХ АВТОСАМОСВАЛОВ НА ОСНОВЕ ОБОСНОВАНИЯ ИХ РАЦИОНАЛЬНОЙ СКОРОСТИ С ПОМОЩЬЮ ИМИТАЦИОННОГО МОДЕЛИРОВАНИЯ]. Mining Informational and Analytical Bulletin, (6-2), pp. 237-250. DOI: 10.25018/0236_1493_2022_62_0_237	Publishing house Mining book	scopus	Q2	https://www.giab-online.ru/catalog/povyshenie-effektivnosti-funkcionirovaniya-karernyh-avtosamosval
заведующий кафедрой	Евтюков Сергей Аркадьевич	Petrov, A., Zakharov, D., Evtukov, S., Grakov, F., Petrova, D. (2022). Evaluation of the orderliness of the road safety provision systems in Russian cities. Frontiers in Built Environment, 8, статья № 981078. DOI: 10.3389/fbuil.2022.981078	Frontiers Media S.A.	scopus, WoS	Q2	https://www.frontiersin.org/articles/10.3389/fbuil.2022.981078/full

профессор	Пушкарев Александр Евгеньевич	Golovin, K., Kovaleva, A., Pushkarev, A. (2022). Dependence of the Wear Rate of Jet-Forming Elements on the Design, Operating Parameters, Strength of the Destroyed Material and the Time of Their Operation. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934076	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934076
доцент	Брылев Илья Сергеевич	Brylev, I., Shevtsova, A., Vorozheikin, I., Eremeev, A., Marusin, A. Experimental Studies of Mean Fully Developed Deceleration in L1 Vehicles. (2022). 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934056	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934056
заведующий кафедрой	Евтюков Сергей Аркадьевич	Petrov, A., Golov, E., Evtyukov, S., Evtyukov, S., Tushinskiy, A. (2022). Road Traffic Accidents in the Arctic zone: General Issues, Statistics and Peculiarities. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934032	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934032
доцент	Брылев Илья Сергеевич	Evtyukov, S., Marusin, A., Brylev, I., Blinder, M., Eremeev, A. (2022). Experimental Studies of Bicycle Deceleration on Dry, Moist and Wet Asphalt Concrete Pavement. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934039	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934039
заведующий кафедрой	Евтюков Сергей Аркадьевич	Novikov, A., Shevtsova, A., Evtyukov, S., Marusin, A. (2022). Establishment of Causal Relationships of the Occurrence of Road Accidents. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934073	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934073
доцент	Подопригора Николай Владимирович	Afanasyev, A., Safiullin, R., Kuznetsova, E., Podoprigora, N., Vaga, V. (2022). Conceptual Approaches to Traffic Monitoring Design Under Varying Conditions of Vehicle Traffic. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934067	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934067
профессор	Воронцов Иван Иванович	Shevtsova, A., Vorontsov, I., Novikov, A., Orlov, D., Loktionova, A. (2022). Calculation of the Parameters of the Calibrated Vehicle to Perform Work on the Organization of Traffic. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934033	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934033
заведующий кафедрой	Евтюков Сергей Аркадьевич	Evtyukov, S., Vetushko, V., Kerimov, M., Marusina, I., Fomichev, A. (2022). Adaptive System for Preventing Failures of Function-Forming Units of Machines Considering Their Operational Load and Economic Efficiency. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934072	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934072
Кафедра техносферной безопасности						
доцент	Глуханов Александр Сергеевич	Biryuzova, E.A., Glukhanov, A.S. (2022). Improving the Efficiency and Reliability of the Internal Heating System on the Example of a Shopping Center. IOP Conference Series: Earth and Environmental Science, 988 (5), статья № 052044. DOI: 10.1088/1755-1315/988/5/052044	IOP Publishing Ltd	scopus	б/кв	https://iopscience.iop.org/article/10.1088/1755-1315/988/5/052044
доцент	Глуханов Александр Сергеевич	Glukhanov, A.S. (2022). On the Issue of Calculating the Magnitude of the Potential Fire Risk of Emergencies on Gas Distribution Networks. IOP Conference Series: Earth and Environmental Science, 988 (4), статья № 042008. DOI: 10.1088/1755-1315/988/4/042008	IOP Publishing Ltd	scopus	б/кв	https://iopscience.iop.org/article/10.1088/1755-1315/988/4/042008

доцент	Смирнова Елена Эдуардовна	Larionov, A., Smirnova, E. (2022) . Risks of Project Financing for Housing Construction. AIP Conference Proceedings, 2559, статья № 060006. DOI 10.1063/5.0099096	American Institute of Physics Inc.	scopus	б/кв	https://aip.scitation.org/doi/abs/10.1063/5.0099096
доцент	Смирнова Елена Эдуардовна	Smirnova, E., Larionova, Yu., Mukhammedov, A. (2022). Risk Modeling in the National Safety Standards for the Housing Stock of Russia. AIP Conference Proceedings, 2657, статья № 020032. DOI: 10.1063/5.0106719	American Institute of Physics Inc.	scopus	б/кв	https://aip.scitation.org/doi/10.1063/5.0106719
доцент	Смирнова Елена Эдуардовна	Smirnova, E., Mamedov, S., Shkarovskiy, A. (2022). Improving the Environmental Safety Risk Assessment in Construction Using Statistical Analysis Methods. Rocznik Ochrona Srodowiska, 24, pp. 110-128. DOI 10.54740/ros.2022.009	Koszalin University of Technology	scopus	Q3	https://ros.edu.pl/index.php?id=1119&lang=en
доцент	Смирнова Елена Эдуардовна	Larionov, A., Smirnova, E. (2022). Energy Efficiency in Residential Construction: Risk Assessment. AIP Conference Proceedings, 2657, статья № 020030. DOI: 10.1063/5.0106716	American Institute of Physics Inc.	scopus	б/кв	https://aip.scitation.org/doi/abs/10.1063/5.0106716
Кафедра транспортных систем						
старший преподаватель	Голов Егор Викторович	Kvitchuk, A., Kvitchuk, M., Evtyukov, S. & Golov, E. (2022). Indicators of Road Safety as a Phenomenon of National Security of the State. Lecture Notes in Networks and Systems, 247, pp. 159-168. DOI: 10.1007/978-3-030-80946-1_16	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-3-030-80946-1_16
доцент	Медрес Екатерина Евгеньевна	Dobroborskiy, B.S., Medres, E.E. (2022). On the Problem of Quantitative Assessment of Fatigue of the Technological Vehicle Drivers. Bezopasnost' Truda v Promyshlennosti, 2022 (4), pp. 24-28. DOI: 10.24000/0409-2961-2022-4-24-28	STC Industrial Safety CJSC	scopus	Q3	https://www.btpnadzor.ru/archive/o-probleme-kolichestvennoy-otsenki-utomleniya-voditeley-tekhnologicheskikh-avtotransportnykh-sredstv
старший преподаватель	Голов Егор Викторович	Golov, E., Evtyukov, S., Protsuto, M., Evtyukov, S., Sorokina, E. (2022). Influence of the road surface roughness (according to the International Roughness Index) on road safety. Transportation Research Procedia, 63, pp. 999-1006. DOI: 10.1016/j.trpro.2022.06.099	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146522003544
заведующий кафедрой	Евтюков Станислав Сергеевич	Golov, E., Evtyukov, S., Protsuto, M., Evtyukov, S., Sorokina, E. (2022). Influence of the road surface roughness (according to the International Roughness Index) on road safety. Transportation Research Procedia, 63, pp. 999-1006. DOI: 10.1016/j.trpro.2022.06.099	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146522003544
доцент	Медрес Екатерина Евгеньевна	Skhanova, S., Medres, E. (2022).Redundancy of Transport Subsystem in Providing Reliability of Supply Chain. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934071	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934071
старший преподаватель	Голов Егор Викторович	Petrov, A., Golov, E., Evtyukov, S., Evtyukov, S., Tushinskiy, A. (2022). Road Traffic Accidents in the Arctic zone: General Issues, Statistics and Peculiarities. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934032	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934032
заведующий кафедрой	Евтюков Станислав Сергеевич	Petrov, A., Golov, E., Evtyukov, S., Evtyukov, S., Tushinskiy, A. (2022). Road Traffic Accidents in the Arctic zone: General Issues, Statistics and Peculiarities. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934032	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934032
заведующий кафедрой	Евтюков Станислав Сергеевич	Evtyukov, S., Marusin, A., Brylev, I., Blinder, M., Eremeev, A. (2022). Experimental Studies of Bicycle Deceleration on Dry, Moist and Wet Asphalt Concrete Pavement. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934039	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934039

старший преподаватель	Голов Егор Викторович	Golov, E., Novikov, A., Evtyukov, S., Alexeevsky, M., Sorokina, E. (2022). Evaluating Road Performance and Condition as Part of Arctic Road and Transport Studies. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934041	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934041
заведующий кафедрой	Евтюков Станислав Сергеевич	Golov, E., Novikov, A., Evtyukov, S., Alexeevsky, M., Sorokina, E. (2022). Evaluating Road Performance and Condition as Part of Arctic Road and Transport Studies. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934041	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934041
Кафедра технической эксплуатации транспортных средств						
доцент	Боряев Александр Александрович	Boryaev, A.A., Chernyaev, I.O., Yuqing, Z. (2022). Heat and mass transfer and hydrodynamics in cryogenic hydrogen fuel systems. Fuel, 321, статья № 124004. DOI: 10.1016/j.fuel.2022.124004	Elsevier Ltd	scopus, WoS	Q1	https://www.sciencedirect.com/science/article/pii/S0016236122008626
заведующий кафедрой	Черняев Игорь Олегович	Boryaev, A.A., Chernyaev, I.O., Yuqing, Z. (2022). Heat and mass transfer and hydrodynamics in cryogenic hydrogen fuel systems. Fuel, 321, статья № 124004. DOI: 10.1016/j.fuel.2022.124004	Elsevier Ltd	scopus	Q1	https://www.sciencedirect.com/science/article/pii/S0016236122008626
доцент	Боряев Александр Александрович	Boryaev, A.A. (2022). Use of Hydrazine and Its Substitutes as Fuel. Huozhayao Xuebao/Chinese Journal of Explosives and Propellants, 45 (2), pp. 164-178. DOI: 10.14077/j.issn.1007-7812.202202007	China Ordnance Industry Corporation	scopus	Q3	-
доцент	Марусин Алексей Вячеславович	Podoprigora, N.V., Marusin, A.V., Pegin, P.A., Karelina, E.A., Akulov, A.A. (2022). Systematic Approach in Information Support of the «Road User-Vehicle-Road-External Environment» System. 2022 Systems of Signals Generating and Processing in the Field of on Board Communications, SOSG 2022 - Conference Proceedings. DOI 10.1109/IEEECONF53456.2022.9744276	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9744276
доцент	Боряев Александр Александрович	Boryaev, A. (2022). Degassing and dehydration of hydrocarbon fuels by forced gas boiling under vacuum. HEAT AND MASS TRANSFER. https://doi.org/10.1007/s00231-022-03274-3	Springer-Verlag GmbH Germany	WoS, scopus	Q2	https://link.springer.com/article/10.1007/s00231-022-03274-3
доцент	Марусин Алексей Вячеславович	Malchikov, V.N., Shemyakin, A.V., Ryabchikov, D.S., Marusin, A.V., Polyarush, A.A. (2022). Implementation of Unmanned Vehicles to Improve the Quality of Passenger Transposration. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934038	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934038
доцент	Марусин Алексей Вячеславович	Marusin, A., Tian, H., Safiullin, R., Safiullin, R., Marusina, I. (2022). Integral Evaluation of the Effectiveness of the Implementation of Automated Technical Means of Controlling the Movement of Vehicles on the Road. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934048	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934048
доцент	Марусин Алексей Вячеславович	Novikov, A., Shevtsova, A., Evtyukov, S., Marusin, A. (2022). Establishment of Causal Relationships of the Occurrence of Road Accidents. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934073	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934073
доцент	Боряев Александр Александрович	Levikhin, A.A., Boryaev, A.A. (2022). Energy-saving, environmentally friendly production of hydrogen from the hydrocarbon feed. Sustainable Energy Technologies and Assessments, 54, статья № 102876. DOI: 10.1016/j.seta.2022.102876	Elsevier Ltd	scopus	Q1	https://www.sciencedirect.com/science/article/pii/S2213138822009249

доцент	Боряев Александр Александрович	Boryaev A. A. (2022). Parameters to Assess the Operation of Thrust Vector Control Systems in Jet Engines.Unmanned Systems. DOI: 10.1142/S2301385024500079.	World Scientific Publishing Co. Pte Ltd	scopus	Q1	https://www.worldscientific.com/doi/10.1142/S2301385024500079
Кафедра физического воспитания						
старший преподаватель	Сафонова Оксана Александровна	Safonova, O.A., Caravan, A.V. (2022). Factors determining the achievement of the optimal level of physical activity of students of a construction university. Teoriya i Praktika Fizicheskoy Kultury, 2022 (4), pp. 24-25.	Teoriya i praktika fizicheskoy kul'tury i sporta	scopus	Q3	http://www.teoriya.ru/ru/node/15454
заведующий кафедрой	Караван Александр Васильевич	Safonova, O.A., Caravan, A.V. (2022). Factors determining the achievement of the optimal level of physical activity of students of a construction university. Teoriya i Praktika Fizicheskoy Kultury, 2022 (4), pp. 24-25.	Teoriya i praktika fizicheskoy kul'tury i sporta	scopus	Q3	http://www.teoriya.ru/ru/node/15454
старший преподаватель	Сафонова Оксана Александровна	Karavan, A.V., Kadyrov, R.M., Safonova, O.A. (2022) Differentiation of physical readiness of students on the basis of complex testing. Teoriya i Praktika Fizicheskoy Kultury, 2022 (4), pp. 22-23.	Teoriya i praktika fizicheskoy kul'tury i sporta	scopus	Q3	http://www.teoriya.ru/ru/node/15392
заведующий кафедрой	Караван Александр Васильевич	Karavan, A.V., Kadyrov, R.M., Safonova, O.A. (2022) Differentiation of physical readiness of students on the basis of complex testing. Teoriya i Praktika Fizicheskoy Kultury, 2022 (4), pp. 22-23.	Teoriya i praktika fizicheskoy kul'tury i sporta	scopus	Q3	http://www.teoriya.ru/ru/node/15392
доцент	Москаленко Игорь Сергеевич	Moskalenko, I.S., Dementiev, K.N. (2022). Mobile and sports games as a means of forming professional competence of students of automobile and road specialties. Teoriya i Praktika Fizicheskoy Kultury, 2022 (4), pp. 31-33.	Teoriya i praktika fizicheskoy kul'tury i sporta	scopus	Q3	http://www.teoriya.ru/ru/node/15457
профессор	Дементьев Константин Николаевич	Moskalenko, I.S., Dementiev, K.N. (2022). Mobile and sports games as a means of forming professional competence of students of automobile and road specialties. Teoriya i Praktika Fizicheskoy Kultury, 2022 (4), pp. 31-33.	Teoriya i praktika fizicheskoy kul'tury i sporta	scopus	Q3	http://www.teoriya.ru/ru/node/15457
доцент	Москаленко Игорь Сергеевич	Semenov, A.V., Bakeshin, K.P., Moskalenko, I.S., Dudus, A.N. (2022). Modern fitness programs and breathing practices in maintaining the mental perfomance of future customs service specialists. Teoriya i Praktika Fizicheskoy Kultury, 2022 (4), pp. 37-39.	Teoriya i praktika fizicheskoy kul'tury i sporta	scopus	Q3	http://www.teoriya.ru/ru/node/15459
Архитектурный факультет						
Кафедра архитектурного и градостроительного наследия						
доцент	Дубровина Наталья Павловна	Dubrovina, N., Sementsov, S. (2022). IDENTIFYING VALUES OF CONSTRUCTIVIST HOUSES AND PALACES OF CULTURE IN LENINGRAD [Article@ОСОБЕННОСТИ ВЫЯВЛЕНИЯ ЦЕННОСТНЫХ ХАРАКТЕРИСТИК ДОМОВ И ДВОРЦОВ КУЛЬТУРЫ ЛЕНИНГРАДА АРХИТЕКТУРЫ КОНСТРУКТИВИЗМА]. Architecture and Engineering, 7 (2), pp. 20-28. DOI: 10.23968/2500-0055-2022-7-2-20-28	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q1	https://aej.spbgasu.ru/index.php/AE/article/view/597
профессор	Семенцов Сергей Владимирович	Dubrovina, N., Sementsov, S. (2022). IDENTIFYING VALUES OF CONSTRUCTIVIST HOUSES AND PALACES OF CULTURE IN LENINGRAD [Article@ОСОБЕННОСТИ ВЫЯВЛЕНИЯ ЦЕННОСТНЫХ ХАРАКТЕРИСТИК ДОМОВ И ДВОРЦОВ КУЛЬТУРЫ ЛЕНИНГРАДА АРХИТЕКТУРЫ КОНСТРУКТИВИЗМА]. Architecture and Engineering, 7 (2), pp. 20-28. DOI: 10.23968/2500-0055-2022-7-2-20-28	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q1	https://aej.spbgasu.ru/index.php/AE/article/view/597

профессор	Семенцов Сергей Владимирович	Sementsov S.V. (2022). Spatial and structural features of St Petersburg architecture in the 18th century: Transition from wood to brick. History of Construction Cultures - Proceedings of the 7th International Congress on Construction History, 7ICCH 2021, 1, pp. 664-668. DOI: 10.1201/9781003173359-86.	CRC Press	scopus	б/кв	https://www.taylorfrancis.com/chapters/oa-edit/10.1201/9781003173359-86/spatial-structural-features-st-petersburg-architecture-18th-century-transition-wood-brick-sementsov
Кафедра архитектурного проектирования						
доцент	Монастырская Марина Евгеньевна	Mishina, K.M., Goncharova, N.A., Monastyrskaya, M.E., Perkova, A.Y. (2022). Peculiarities of the Spatial Development of a Region in Conditions of Urban Planning Conflicts. Lecture Notes in Civil Engineering, 227, pp. 413-422. DOI: 10.1007/978-3-030-94770-5_32	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://www.springerprofessional.de/en/peculiarities-of-the-spatial-development-of-a-region-in-conditio/20350150
доцент	Монастырская Марина Евгеньевна	Perkova, M., Goncharova, N., Ladik, E., Monastyrskaya, M., Onishchuk, V. (2022). The Inter-municipal Ecological Park Arrangement. Lecture Notes in Civil Engineering, 227, pp. 249-258. DOI: 10.1007/978-3-030-94770-5_19	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-94770-5_19
Кафедра градостроительства						
заведующий кафедрой	Янковская Юлия Сергеевна	Yankovskaya, Y., Merenkov, A. (2022). Problems of Optimization of Design Solutions of Residential Structures and Their Elements. Lecture Notes in Civil Engineering, 227, pp. 339-350. DOI: 10.1007/978-3-030-94770-5_26	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-94770-5_26
доцент	Монастырская Марина Евгеньевна	Vasileva, E., Monastyrskaia, M. (2022). Tsarskoye Selo Military Necropolis in the Cultural and Historical Context of the Development of Sofia. VESTNIK SANKT-PETERBURGSKOGO UNIVERSITETA-ISKUSSTVOVEDENIE, 12(2), pp. 319-363	ST PETERSBURG UNIV PRESS	WoS	б/кв	https://artsjournal.spbu.ru/article/view/13977
Кафедра дизайна архитектурной среды						
доцент	Керимова Надежда Алиевна	Kerimova, N., Sivokhin, P., Kodzokova, D., Nikogosyan, K. & Klucharev, V. (2022) Visual processing of green zones in shared courtyards during renting decisions: An eye-tracking study. Urban Forestry and Urban Greening, 68, 127460. DOI: 10.1016/j.ufug.2022.127460	Elsevier GmbH	Scopus	Q1	https://www.sciencedirect.com/science/article/pii/S1618866722000036?via%3Dihub
доцент	Дёмин Александр Владимирович	Pupentsova, S., Demin, A., Kirilyuk, A., Pupentsova, V. (2022). The Introduction of Digital Technologies to Participatory Design in the Public Spaces Formation. Communications in Computer and Information Science, 1619 CCIS, pp. 325-342. DOI: 10.1007/978-3-031-14985-6_23	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://www.springerprofessional.de/en/the-introduction-of-digital-technologies-to-participatory-design/23362664
Кафедра истории и теории архитектуры						
доцент	Золотарева Милена Владимировна	Zolotareva, M.V., Ponomarev, A.V. (2022). Legislative Regulation and Fundamentals of Architecture and Construction in the First Half of the Nineteenth Century (Russian Experience). Lecture Notes in Civil Engineering, 227, pp. 131-147. DOI: 10.1007/978-3-030-94770-5_10	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-94770-5_10
старший преподаватель	Пономарев Александр Валентинович	Zolotareva, M.V., Ponomarev, A.V. (2022). Legislative Regulation and Fundamentals of Architecture and Construction in the First Half of the Nineteenth Century (Russian Experience). Lecture Notes in Civil Engineering, 227, pp. 131-147. DOI: 10.1007/978-3-030-94770-5_10	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-94770-5_10
Кафедра начертательной геометрии и инженерной графики						
доцент	Швецова Виктория Викторовна	Grigorev, I., Burgonutdinov, A., Makuev, V., Tikhonov, E., Shvetsova, V., Timokhova, O., Revyako, S. & Dmitrieva, N. (2022). The theoretical modeling of the dynamic compaction process of forest soil. Mathematical Biosciences and Engineering, 19 (3), pp. 2935-2949. DOI: 10.3934/mbe.2022135	American Institute of Mathematical Sciences	scopus, WoS	Q2	http://www.aimspress.com/article/doi/10.3934/mbe.2022135

доцент	Каляшов Виталий Анатольевич	Mokhirev, A.P., Rukomojnikov, K.P., Ye Ariko, S., Iliushenko, D.A., Kalyashov, V.A., Tikhonov, E.A. (2022). Devices for trimming trees in urban areas. IOP Conference Series: Earth and Environmental Science, 1010 (1), статья № 012089. DOI: 10.1088/1755-1315/1010/1/012089	IOP Publishing Ltd	scopus	б/кв	https://iopscience.iop.org/article/10.1088/1755-1315/1010/1/012089
доцент	Швецова Виктория Викторовна	Grigoreva, O., Runova, E., Storodubtseva, T., Urazova, A., Voronova, A., Ivanov, V., Shvetsova, V., Grigorev, I. (2022). Comparative Analysis of Thinning Techniques in Garchinsky Forestry. Mathematical Modelling of Engineering Problems, 9 (3), pp. 762-770. DOI: 10.18280/mmep.090324	International Information and Engineering Technology Association	scopus	Q2	https://www.iieta.org/journals/mmep/paper/10.18280/mmep.090324
доцент	Швецова Виктория Викторовна	Kunickaya, O., Shvetsova, V., Tikhonov, E., Kolominova, M., Borisov, V., Levushkin, D., Lavrov, M., Dmitrieva, N. (2022). The Mathematical Modeling of Mechanical Group Debarking in a Barking Drum. Mathematical Modelling of Engineering Problems, 9 (3), pp. 577-582. DOI: 10.18280/mmep.090303	International Information and Engineering Technology Association	scopus	Q2	https://iieta.org/journals/mmep/paper/10.18280/mmep.090303
доцент	Швецова Виктория Викторовна	Borgonutdinov, A., Rudov, S., Grigorev, I., ; Efimov, D., Shvetsova, V. (2022). EXPERIMENTAL STUDIES OF THE THERMAL REGIME IN THE PAVEMENT LAYERS OF LONG-DISTANCE FOREST ROADS. LESNOY ZHURNAL-FORESTRY JOURNAL, 2, pp. 146-158. DOI: 10.37482/0536-1036-2022-2-146-158	NORTHERN ARCTIC FEDERAL UNIV M V LOMONOSOV	WoS	б/кв	https://journals.narfu.ru/index.php/fj/article/view/932
доцент	Швецова Виктория Викторовна	Voronova, A., Kunickaya, O., Burmistrova, D., Storodubtseva, T., Chzhan, S., Nikiforova, V., Shvetsova, V., Kalita, E. (2022). Mobile Chipper Scheduling in the Production of Fuel Chips. Mathematical Modelling of Engineering Problems, 9 (2), pp. 425-430. DOI: 10.18280/mmep.090217	International Information and Engineering Technology Association	scopus	Q2	https://www.iieta.org/journals/mmep/paper/10.18280/mmep.090217
заведующий кафедрой	Денисова Елена Васильевна	Denisova, E.V., Guliaeva, I.B., Marenich, M.K. (2022). Specific features of electrical equipment grounding on a mine site to comply with the requirements for effective protection of personnel against electric-shock hazard. Gornaya Promyshlennost, 2022 (4), pp. 110-118. DOI: 10.30686/1609-9192-2022-4-110-118	Scientific and Industrial company 'Gemos Ltd.'	scopus	Q3	https://mining-media.ru/ru/article/newtech/17494-spetsifika-zazemleniya-elektrooborudovaniya-uchastka-shakhty-v-kontekste-sootvetstviya-kriteriyu-effektivnosti-zashchity-personala-ot-elektroporazheniya
заведующий кафедрой	Денисова Елена Васильевна	Denisova, E.V. (2022). Geometric Modeling of New Surface Shapes in Architecture. AIP Conference Proceedings, 2657, статья № 020001. DOI: 10.1063/5.0107523	American Institute of Physics Inc.	scopus	б/кв	https://aip.scitation.org/doi/10.1063/5.0107523
доцент	Каляшов Виталий Анатольевич	Kalyashov V, Mikheev A, Kunickaya O, Grigorev I., Tikhonov E., Grigorev G., Storodubtseva T., Lavrov M. (2022). Design and analysis of electric power-assisted steering in vehicles for mountain forests. Proceedings of the Institution of Mechanical Engineers, Part D: Journal of Automobile Engineering. DOI:10.1177/09544070221139549	Sage Puplishing	scopus, WoS	Q2	https://journals.sagepub.com/doi/abs/10.1177/09544070221139549
доцент	Каляшов Виталий Анатольевич	Mokhirev A., Rukomojnikov K., Ariko S., Iliushenko D., Kalyashov V., Tikhonov E. (2022). Devices for trimming trees in urban areas. IOP Conf. Ser.: Earth Environ. Sci. 1010 012089. DOI: 10.1088/1755-1315/1010/1/012089	IOP Publishing Ltd	scopus	б/кв	https://iopscience.iop.org/article/10.1088/1755-1315/1010/1/012089
доцент	Гурьева Юлиана Александровна	Shumilov, K., Guryeva, Y. (2022). Using the Grasshopper-Rhino-Archicad Bundle for Modeling Complex Architectural Objects in BIM Design. AIP Conference Proceedings, 2657, статья № 020027. DOI: 10.1063/5.0107609	American Institute of Physics Inc.	scopus	б/кв	https://aip.scitation.org/doi/abs/10.1063/5.0107609
Строительный факультет						
Кафедра автомобильных дорог, мостов и тоннелей						

старший преподаватель	Козак Николай Викторович	Kozak, N., Bystrov, V., Yaroshutin, D., Daliaev, N. (2022). Improving of fatigue assessment method of stud shear connectors using experimental data from studs' test of existing road bridge. IABSE Symposium Prague, 2022: Challenges for Existing and Oncoming Structures - Report, pp. 224-234.	International Association for Bridge and Structural Engineering (IABSE)	scopus	б/кв	-
профессор-консультант	Быстров Владимир Аполинарьевич	Kozak, N., Bystrov, V., Yaroshutin, D., Daliaev, N. (2022). Improving of fatigue assessment method of stud shear connectors using experimental data from studs' test of existing road bridge. IABSE Symposium Prague, 2022: Challenges for Existing and Oncoming Structures - Report, pp. 224-234.	International Association for Bridge and Structural Engineering (IABSE)	scopus	б/кв	-
ассистент	Ярошутин Дмитрий Андреевич	Kozak, N., Bystrov, V., Yaroshutin, D., Daliaev, N. (2022). Improving of fatigue assessment method of stud shear connectors using experimental data from studs' test of existing road bridge. IABSE Symposium Prague, 2022: Challenges for Existing and Oncoming Structures - Report, pp. 224-234.	International Association for Bridge and Structural Engineering (IABSE)	scopus	б/кв	-
старший преподаватель	Даляев Николай Юрьевич	Kozak, N., Bystrov, V., Yaroshutin, D., Daliaev, N. (2022). Improving of fatigue assessment method of stud shear connectors using experimental data from studs' test of existing road bridge. IABSE Symposium Prague, 2022: Challenges for Existing and Oncoming Structures - Report, pp. 224-234.	International Association for Bridge and Structural Engineering (IABSE)	scopus	б/кв	-
ассистент	Шендрик Виктор Андреевич	Shendrik, V. A. (2022). DESIGNING AND CONSTRUCTION OF ROADS, SUBWAYS, AIRFIELDS, BRIDGES AND TRANSPORT TUNNELS. RUSSIAN JOURNAL OF BUILDING CONSTRUCTION AND ARCHITECTURE, 2, pp. 50-60. DOI: 10.36622/VSTU.2022.54.2.005	VORONEZH STATE TECHNICAL UNIV	WoS	б/кв	http://vestnikvgasu.wmsite.ru/ftpgetfile.php?id=836
Кафедра архитектурно-строительных конструкций						
заведующий кафедрой	Головина Светлана Геннадьевна	Korolkov, D., Nizhegorodtsev, D., Klevan, V., Golovina, S., Phong, T.Q. (2022). Estimation of the Residual Resource of Engineering Systems and Equipment of Buildings and Structures by Normal Distribution. Lecture Notes in Networks and Systems, 403 LNNS, pp. 1178-1186. DOI: 10.1007/978-3-030-96383-5_131	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-96383-5_131
доцент	Пастух Ольга Александровна	Pastukh, O., Mähner, D., Panin, A., Elistratov, V. (2022). MODERN MATERIALS AND STRUCTURES USED IN HOUSING CONSTRUCTION: INTERNATIONAL EXPERIENCE [Article@СОВРЕМЕННЫЕ МАТЕРИАЛЫ И КОНСТРУКЦИИ, ИСПОЛЬЗУЕМЫЕ В ЖИЛИЩНОМ СТРОИТЕЛЬСТВЕ: МЕЖДУНАРОДНЫЙ ОПЫТ]. Architecture and Engineering, 7 (3), pp. 53-64. DOI: 10.23968/2500-0055-2022-7-3-53-64	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q1	https://aej.spbgasu.ru/index.php/AE/article/view/679
доцент	Панин Александр Николаевич	Pastukh, O., Mähner, D., Panin, A., Elistratov, V. (2022). MODERN MATERIALS AND STRUCTURES USED IN HOUSING CONSTRUCTION: INTERNATIONAL EXPERIENCE [Article@СОВРЕМЕННЫЕ МАТЕРИАЛЫ И КОНСТРУКЦИИ, ИСПОЛЬЗУЕМЫЕ В ЖИЛИЩНОМ СТРОИТЕЛЬСТВЕ: МЕЖДУНАРОДНЫЙ ОПЫТ]. Architecture and Engineering, 7 (3), pp. 53-64. DOI: 10.23968/2500-0055-2022-7-3-53-64	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q1	https://aej.spbgasu.ru/index.php/AE/article/view/679
доцент	Елистратов Владимир Николаевич	Pastukh, O., Mähner, D., Panin, A., Elistratov, V. (2022). MODERN MATERIALS AND STRUCTURES USED IN HOUSING CONSTRUCTION: INTERNATIONAL EXPERIENCE [Article@СОВРЕМЕННЫЕ МАТЕРИАЛЫ И КОНСТРУКЦИИ, ИСПОЛЬЗУЕМЫЕ В ЖИЛИЩНОМ СТРОИТЕЛЬСТВЕ: МЕЖДУНАРОДНЫЙ ОПЫТ]. Architecture and Engineering, 7 (3), pp. 53-64. DOI: 10.23968/2500-0055-2022-7-3-53-64	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q1	https://aej.spbgasu.ru/index.php/AE/article/view/679

доцент	Яблонский Леонид Люцианович	Yablonskii, L.L. (2022). Industrial and Economic Development of the Arctic Region in the XXI century (on the Example of Arkhangelsk Oblast). 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934079	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934079
Кафедра геотехники						
профессор-консультант	Жусупбеков Аскар	Bragar, E., Pronozin, Y., Zhussupbekov, A., Gerber, A., Sarsembayeva, A., Muzdybayeva, T. & Sarabekova, U.Z. (2022). Evaluation of the Strength Characteristics of Silty-Clayey Soils during Freezing-Thawing Cycles. Applied Sciences (Switzerland), 12 (2), статья № 802. DOI: 10.3390/app12020802	MDPI	scopus, WoS	Q2	https://www.mdpi.com/2076-3417/12/2/802
профессор-консультант	Жусупбеков Аскар	Utenov, Y.S., Zhusupbekov, A.Z., Abildin, S.K., Mukhamedzhanova, A.T., Abdrakhmanova, B.G. (2022). Calculation of Building Settlement on Flood-Prone Foundations by Using the Modulus-Free Method. Soil Mechanics and Foundation Engineering, 59 (1), pp. 51-56. DOI: 10.1007/s11204-022-09783-x	Springer	scopus, WoS	Q2	https://link.springer.com/article/10.1007/s11204-022-09783-x
доцент	Аввад Талал	Talal, A., Hassan, A. (2022). SEISMIC DESIGN OF EMBANKMENTS – NUMERICAL AND ANALYTICAL STUDY. International Journal for Computational Civil and Structural Engineering, 18 (2), pp. 51-61. DOI: 10.22337/2587-9618-2022-18-2-51-61	ASV Publishing House	scopus	Q3	https://ijccse.iasv.ru/index.php/ijccse/article/view/506
профессор	Мангушев Рашид Александрович	Mangushev, R.A., Nikitina, N.S., Chong, L.V., Tereshchenko, I.Y. (2022). NUMERICAL ASSESSMENT OF CARRYING CAPACITY AND ANALYSIS OF PILOT BARETT BEHAVIOR IN GEOLOGICAL CONDITIONS OF VIETNAM. International Journal for Computational Civil and Structural Engineering, 18 (1), pp. 119-128. DOI: 10.22337/2587-9618-2022-18-1-119-128	ASV Publishing House	scopus	Q3	https://ijccse.iasv.ru/index.php/ijccse/article/view/481
профессор	Сахаров Игорь Игоревич	Sakharov, I., Kudryavtsev, S., Paramonov, V., Shuvaev, A., Sokolova, N. (2022). Ensuring the operational suitability of buildings, railways and bridges in of the Arctic zone in conditions of global warming. Transportation Research Procedia, 63, pp. 2506-2514. DOI: 10.1016/j.trpro.2022.06.288	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146522005439
профессор	Мангушев Рашид Александрович	Perminov, N.A., Mangushev, R.A. (2022). MODELING AND MONITORING OF STRUCTURAL SAFETY OF LONG-OPERATING UNDERGROUND STRUCTURES OF THE SEWAGE SYSTEM IN THE CONDITIONS OF INCREASING ANTHROPOGENIC ACTIONS IN ORDER TO PROVIDE SUSTAINABLE LIFECYCLE OF ENGINEERING INFRASTRUCTURE OF THE MEGACITY (THE EXPERIENCE OF ST. PETERSBURG). International Journal for Computational Civil and Structural Engineering, 18 (3), pp. 95-113. DOI: 10.22337/2587-9618-2022-18-3-95-113	ASV Publishing House	scopus	Q3	https://ijccse.iasv.ru/index.php/ijccse/article/view/554/320
доцент	Парамонов Максим Владимирович	Tyshova Yu., Paramonov M., Kravchenko P. (2022). Accounting for insolation in solving thermophysical problems. E3S Web of Conferences, 363, 02006. DOI: 10.1051/e3sconf/202236302006.	EDP Sciences	scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2022/30/e3sconf_interagromash2022_02006/e3sconf_interagromash2022_02006.html
доцент	Ананьев Андрей Александрович	Ananiev A. (2022). Investigation of strength and deformability of the deep-water clay base of the ferromanganese nodules collection unit. E3S Web of Conferences 363, 02007. DOI: 10.1051/e3sconf/202236302007.	EDP Sciences	scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2022/30/e3sconf_interagromash2022_02007/e3sconf_interagromash2022_02007.html

Кафедра железобетонных и каменных конструкций						
доцент	Рудный Игорь Александрович	Rudniy, I., Vorontsova, N., Korolkov, D., Pachulia, P. (2022). Crack Resistance of Tension Reinforced Concrete Members with Bond Failure Areas. Lecture Notes in Civil Engineering, 182, pp. 123-137. DOI: 10.1007/978-3-030-85236-8_10	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-85236-8_10
доцент	Трофимов Александр Васильевич	Osykov, S., Trofimov, A. (2022). Influence of Floor Slabs to the Progressive Collapse-Resistant Ability of Reinforced Concrete Frame Structures. Lecture Notes in Civil Engineering, 182, pp. 393-402. DOI: 10.1007/978-3-030-85236-8_36	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-85236-8_36
доцент	Воронцова Наталья Сергеевна	Rudniy, I., Vorontsova, N., Korolkov, D., Pachulia, P. (2022). Crack Resistance of Tension Reinforced Concrete Members with Bond Failure Areas. Lecture Notes in Civil Engineering, 182, pp. 123-137. DOI: 10.1007/978-3-030-85236-8_10	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-85236-8_10
доцент	Кузнецов Алексей Юрьевич	Astakhova, L., Astakhov, I., Kuznetsov, A., Yukhnina, A., Tsyganovkin, V. (2022). Research of Parameters Affecting the Column-Foundation Joint Ductility and the Frameworks Frame Stress-Deformed Condition. Lecture Notes in Networks and Systems, 403 LNNS, pp. 1407-1416. DOI: 10.1007/978-3-030-96383-5_157	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-96383-5_157
доцент	Воронцова Наталья Сергеевна	Krasnikova, A., Rudniy, I., Vorontsova, N., Kabasela, L.J., Phan, V.-P. (2022). Stress-Strain State and Dynamic Factor When Calculating for Progressive Collapse of Reinforced Concrete Structures. Lecture Notes in Networks and Systems, 403 LNNS, pp. 1353-1361. DOI: 10.1007/978-3-030-96383-5_151	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-96383-5_151
доцент	Рудный Игорь Александрович	Vorontsova, N., Rudniy, I., Bezlepkin, S., Phan, V.-P. (2022). Stress-Strain State and Bearing Capacity of Members Under Biaxial Bending . Lecture Notes in Networks and Systems, 403 LNNS, pp. 1343-1352. DOI: 10.1007/978-3-030-96383-5_150	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-96383-5_150
доцент	Воронцова Наталья Сергеевна	Vorontsova, N., Rudniy, I., Bezlepkin, S., Phan, V.-P. (2022). Stress-Strain State and Bearing Capacity of Members Under Biaxial Bending . Lecture Notes in Networks and Systems, 403 LNNS, pp. 1343-1352. DOI: 10.1007/978-3-030-96383-5_150	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-96383-5_150
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ассистент	Безлепкин Сергей Валериевич	Vorontsova, N., Rudniy, I., Bezlepkin, S., Phan, V.-P. (2022). Stress-Strain State and Bearing Capacity of Members Under Biaxial Bending . Lecture Notes in Networks and Systems, 403 LNNS, pp. 1343-1352. DOI: 10.1007/978-3-030-96383-5_150	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-96383-5_150
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старший преподаватель	Евсиков Игорь Александрович	Evsikov, I., Ablyazov, T., Aleksandrov, A. (2022). Tools for Modeling Heat Flows from Buildings in the Context of Digital Transformation of the Urban Environment. Lecture Notes in Networks and Systems, 387, pp. 191-201. DOI: 10.1007/978-3-030-93872-7_16	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-93872-7_16
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доцент	Шумилов Константин Августович	Shumilov, K., Guryeva, Y. (2022). Using the Grasshopper-Rhino-Archicad Bundle for Modeling Complex Architectural Objects in BIM Design. AIP Conference Proceedings, 2657, статья № 020027. DOI: 10.1063/5.0107609	American Institute of Physics Inc.	scopus	б/кв	https://aip.scitation.org/doi/abs/10.1063/5.0107609
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заведующий кафедрой	Семенов Алексей Александрович	Semenov, A. (2022). BUCKLING OF SHALLOW SHELLS OF DOUBLE CURVATURE STIFFENED BY RIBS FROM THE OUTSIDE. JOURNAL OF THE SERBIAN SOCIETY FOR COMPUTATIONAL MECHANICS, 16(1), pp. 54-64. DOI: 10.24874/jsscm.2022.16.01.05	SERBIAN SOC COMPUTATIONAL MECHANICS	WoS, scopus	Q3	http://www.sscm.kg.ac.rs/jsscm/index.php/volume-16-number-1-2022/294-paper-05-2022-1
доцент	Букунова Ольга Викторовна	Bukunov S., Bukunova O. (2022). Multi-trend trade system for financial markets. Business Informatics, 16(4), 36-49. DOI: 10.17323/2587-814X.2022.4.36.49	National Research University, Higher School of Econoimics	scopus	Q3	https://bijournal.hse.ru/en/2022--4%20Vol.16/803949490.html
доцент	Букунов Сергей Витальевич	Bukunov S., Bukunova O. (2022). Multi-trend trade system for financial markets. Business Informatics, 16(4), 36-49. DOI: 10.17323/2587-814X.2022.4.36.49	National Research University, Higher School of Econoimics	scopus	Q3	https://bijournal.hse.ru/en/2022--4%20Vol.16/803949490.html
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профессор	Вагер Борис Георгиевич	Kanaś, P., Jedlikowski, A., Karpuk, M., Anisimov, S., Vager, B. (2022). Heat transfer in the regenerative heat exchanger. Applied Thermal Engineering, 215, статья № 118922. DOI: 10.1016/j.applthermaleng.2022.118922	Elsevier Ltd	scopus, WoS	Q1	https://www.sciencedirect.com/science/article/pii/S1359431122008614
профессор	Смирнова Вера Борисовна	Smirnova, V.B., Proskurnikov, A.V., Utina, N.V. (2022). New Criteria for Self-Synchronization of Two Unbalanced Vibro-Exciters. Proceedings of 2022 16th International Conference on Stability and Oscillations of Nonlinear Control Systems (Pyatnitskiy's Conference), STAB 2022. DOI: 10.1109/STAB54858.2022.9807478	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9807478
доцент	Утина Наталья Валерьевна	Smirnova, V.B., Proskurnikov, A.V., Utina, N.V. (2022). New Criteria for Self-Synchronization of Two Unbalanced Vibro-Exciters. Proceedings of 2022 16th International Conference on Stability and Oscillations of Nonlinear Control Systems (Pyatnitskiy's Conference), STAB 2022. DOI: 10.1109/STAB54858.2022.9807478	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9807478
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доцент	Морозова Лидия Евсеевна	Gordeeva, S.M., Belonenko, T.V., Morozova, L.E. (2022). Key to the Atlantic Gates of the Arctic. Russian Journal of Earth Sciences, 22 (2), статья № ES2004. DOI: 10.2205/2022ES000792	Geophysical Center of the Russian Academy of Sciences	scopus	Q3	https://pure.spbu.ru/ws/files/94721992/Gordeeva_Belonenko_Morozova_2022ES000792.pdf
профессор-консультант	Ивочкина Нина Михайловна	Ivochkina, N.M., Prokof'eva, S.I., Yakunina, G.V. (2022). On New Functional Characteristics of Domains Ω ∈ Rn. Mathematical Notes, 112 (1-2), pp. 70-82. DOI: 10.1134/S0001434622070070	Pleiades journals	scopus, WoS	Q2	https://link.springer.com/article/10.1134/S0001434622070070
доцент	Прокофьева Светлана Ивановна	Ivochkina, N.M., Prokof'eva, S.I., Yakunina, G.V. (2022). On New Functional Characteristics of Domains Ω ∈ Rn. Mathematical Notes, 112 (1-2), pp. 70-82. DOI: 10.1134/S0001434622070070	Pleiades journals	scopus, WoS	Q2	https://link.springer.com/article/10.1134/S0001434622070070
доцент	Якунина Галина Владимировна	Ivochkina, N.M., Prokof'eva, S.I., Yakunina, G.V. (2022). On New Functional Characteristics of Domains Ω ∈ Rn. Mathematical Notes, 112 (1-2), pp. 70-82. DOI: 10.1134/S0001434622070070	Pleiades journals	scopus, WoS	Q2	https://link.springer.com/article/10.1134/S0001434622070070
профессор	Смирнова Вера Борисовна	Smirnova, V., Proskurnikov, A., Titov, R. (2022). REFINED FREQUENCY ESTIMATES FOR STABILITY DOMAINS OF SYNCHRONIZATION SYSTEMS. Cybernetics and Physics, 11 (2), pp. 106-114. DOI: 10.35470/2226-4116-2022-11-2-106-114	Institute for Problems in Mechanical Engineering, Russian Academy of Sciences	scopus	Q3	http://lib.physcon.ru/doc?id=6e8d7de25548
старший преподаватель	Немченко Екатерина Игоревна	Belopolskaya, Y.I., Nemchenko, E.I. (2022). Stochastic Model of Chemotaxis in System of Two Populations. Journal of Mathematical Sciences (United States), 268(5), pp. 555–572. DOI: 10.1007/s10958-022-06227-7	Plenum Publishers	scopus	Q3	https://link.springer.com/article/10.1007/s10958-022-06227-7
Кафедра металлических и деревянных конструкций						

доцент	Москалев Михаил Борисович	Moskalev, M., Charnik, D. (2022). Regulation of Stresses in Structures of Buildings Located in Extreme Wind Conditions. Lecture Notes in Civil Engineering, 182, pp. 197-205. DOI: 10.1007/978-3-030-85236-8_17	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-85236-8_17
доцент	Москалев Михаил Борисович	Moskalev, M. (2022). Features of Preliminary Stresses in Wooden Structures. Lecture Notes in Civil Engineering, 182, pp. 189-196. DOI: 10.1007/978-3-030-85236-8_16	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-85236-8_16
заведующий кафедрой	Черных Александр Григорьевич	Chernykh, A., Mironova, S., Danilov, E., Mamedov, S., Kazakevich, T., Koval, P. (2022). Determination of Deformability of LVL Structures with Toothed Plates Connectors. Lecture Notes in Civil Engineering, 182, pp. 75-83. DOI: 10.1007/978-3-030-85236-8_6	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-85236-8_6
доцент	Миронова Стефания Ивановна	Chernykh, A., Mironova, S., Danilov, E., Mamedov, S., Kazakevich, T., Koval, P. (2022). Determination of Deformability of LVL Structures with Toothed Plates Connectors. Lecture Notes in Civil Engineering, 182, pp. 75-83. DOI: 10.1007/978-3-030-85236-8_6	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-85236-8_6
доцент	Данилов Егор Владимирович	Chernykh, A., Mironova, S., Danilov, E., Mamedov, S., Kazakevich, T., Koval, P. (2022). Determination of Deformability of LVL Structures with Toothed Plates Connectors. Lecture Notes in Civil Engineering, 182, pp. 75-83. DOI: 10.1007/978-3-030-85236-8_6	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-85236-8_6
доцент	Мамедов Ширали Махаррам-оглы	Chernykh, A., Mironova, S., Danilov, E., Mamedov, S., Kazakevich, T., Koval, P. (2022). Determination of Deformability of LVL Structures with Toothed Plates Connectors. Lecture Notes in Civil Engineering, 182, pp. 75-83. DOI: 10.1007/978-3-030-85236-8_6	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-85236-8_6
старший преподаватель	Коваль Павел Сергеевич	Chernykh, A., Mironova, S., Danilov, E., Mamedov, S., Kazakevich, T., Koval, P. (2022). Determination of Deformability of LVL Structures with Toothed Plates Connectors. Lecture Notes in Civil Engineering, 182, pp. 75-83. DOI: 10.1007/978-3-030-85236-8_6	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-85236-8_6
профессор-консультант	Глухих Владимир Николаевич	Byzov, V., Glukhikh, V., Melekhov, V., Sergeevichev, A., Mihailova, A. (2022). Plane Bending Deformation of Structural Lumber for Construction with a Ring Structure of Annual. Layers of Wood. Lecture Notes in Civil Engineering, 182, pp. 25-39. DOI: 10.1007/978-3-030-85236-8_3	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-85236-8_3
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профессор-консультант	Глухих Владимир Николаевич	Galyautdinov, A., Chernykh, A., Glukhikh, V., Furman, E., Polozhencev, V. (2022). Method of Calculation and Placement of Spring Force Compensators in Log Structures of Wooden Housing Construction. Lecture Notes in Civil Engineering, 182, pp. 149-160. DOI 10.1007/978-3-030-85236-8_12	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-85236-8_12
заведующий кафедрой	Черных Александр Григорьевич	Chernykh, A., Koval, P., Mamedov, S., Danilov, E., Nizhegorodtsev, D. (2022) Bending Test of Stress-Laminated Timber Decks Using Laser Scanning. Lecture Notes in Civil Engineering, 182, pp. 85-91. DOI: 10.1007/978-3-030-85236-8_7	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-85236-8_7
старший преподаватель	Коваль Павел Сергеевич	Chernykh, A., Koval, P., Mamedov, S., Danilov, E., Nizhegorodtsev, D. (2022) Bending Test of Stress-Laminated Timber Decks Using Laser Scanning. Lecture Notes in Civil Engineering, 182, pp. 85-91. DOI: 10.1007/978-3-030-85236-8_7	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-85236-8_7

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заведующий кафедрой	Черных Александр Григорьевич	Galyautdinov, A., Chernykh, A., Glukhikh, V., Furman, E., Polozhencev, V. (2022). Method of Calculation and Placement of Spring Force Compensators in Log Structures of Wooden Housing Construction. Lecture Notes in Civil Engineering, 182, pp. 149-160. DOI 10.1007/978-3-030-85236-8_12	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-85236-8_12
ассистент	Нижегородцев Денис Валерьевич	Chernykh, A., Koval, P., Mamedov, S., Danilov, E., Nizhegorodtsev, D. (2022) Bending Test of Stress-Laminated Timber Decks Using Laser Scanning. Lecture Notes in Civil Engineering, 182, pp. 85-91. DOI: 10.1007/978-3-030-85236-8_7	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-85236-8_7
доцент	Данилов Егор Владимирович	Chernykh, A., Koval, P., Mamedov, S., Danilov, E., Nizhegorodtsev, D. (2022) Bending Test of Stress-Laminated Timber Decks Using Laser Scanning. Lecture Notes in Civil Engineering, 182, pp. 85-91. DOI: 10.1007/978-3-030-85236-8_7	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-85236-8_7
доцент	Астахов Иван Витальевич	Astakhova, L., Astakhov, I., Kuznetsov, A., Yukhnina, A., Tsyganovkin, V. (2022). Research of Parameters Affecting the Column-Foundation Joint Ductility and the Frameworks Frame Stress-Deformed Condition. Lecture Notes in Networks and Systems, 403 LNNS, pp. 1407-1416. DOI: 10.1007/978-3-030-96383-5_157	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-96383-5_157
доцент	Сенькин Николай Александрович	Senkin, N. (2022). Design of Special Mobile Structures for the Restoration of Overhead Power Line. Lecture Notes in Networks and Systems, 403 LNNS, pp. 1496-1504. DOI: 10.1007/978-3-030-96383-5_167	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-96383-5_167
ассистент	Нижегородцев Денис Валерьевич	Korolkov, D., Nizhegorodtsev, D., Klevan, V., Golovina, S., Phong, T.Q. (2022). Estimation of the Residual Resource of Engineering Systems and Equipment of Buildings and Structures by Normal Distribution. Lecture Notes in Networks and Systems, 403 LNNS, pp. 1178-1186. DOI: 10.1007/978-3-030-96383-5_131	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-96383-5_131
доцент	Мамедов Ширали Махаррам-оглы	Smirnova, E., Mamedov, S., Shkarovskiy, A. (2022). Improving the Environmental Safety Risk Assessment in Construction Using Statistical Analysis Methods. Rocznik Ochrona Srodowiska, 24, pp. 110-128. DOI 10.54740/ros.2022.009	Koszalin University of Technology	scopus	Q3	https://ros.edu.pl/index.php?id=1119&lang=en
доцент	Миронова Стефания Ивановна	Shkarovskiy, A., Mironova, S., Mamedov, S., Danilov, E. (2022). Use of Eco-friendly Protective Compounds to Increase Crack Resistance of Timber Structures. Rocznik Ochrona Srodowiska, 24, pp. 74-82. DOI: 10.54740/ros.2022.006	Koszalin University of Technology	scopus	Q3	https://ros.edu.pl/index.php?id=1120&lang=en
доцент	Мамедов Ширали Махаррам-оглы	Shkarovskiy, A., Mironova, S., Mamedov, S., Danilov, E. (2022). Use of Eco-friendly Protective Compounds to Increase Crack Resistance of Timber Structures. Rocznik Ochrona Srodowiska, 24, pp. 74-82. DOI: 10.54740/ros.2022.006	Koszalin University of Technology	scopus	Q3	https://ros.edu.pl/index.php?id=1120&lang=en
доцент	Данилов Егор Владимирович	Shkarovskiy, A., Mironova, S., Mamedov, S., Danilov, E. (2022). Use of Eco-friendly Protective Compounds to Increase Crack Resistance of Timber Structures. Rocznik Ochrona Srodowiska, 24, pp. 74-82. DOI: 10.54740/ros.2022.006	Koszalin University of Technology	scopus	Q3	https://ros.edu.pl/index.php?id=1120&lang=en

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заведующий кафедрой	Черных Александр Григорьевич	Lukina A., Lisyatnikov M., Martinov V., Kunitskaya O., Chernykh A., Roschina S. (2022). Mechanical and Microstructural changes in post-fire raw wood. Architecture and Engineering, 7(3), pp. 44-52. DOI 10.23968/2500-0055-2022-7-3-44-52.	St. Petersburg State University of Architecture and Civil Engineering	Scopus	Q1	https://aej.spbgasu.ru/index.php/AE/article/view/678/239
старший преподаватель	Нижегородцев Денис Валерьевич	Ding W.; Ma H.-B; Shu J. P.; Nizhegorodtsev D.; Ye J.-L. (2022). Research on Classification and Recognition of Concrete Structure Diseases Based on Residual Network. Journal of Architecture and Civil Engineering, 04, pp. 127-136. DOI: 10.19815/j.jace.2021.10112	Chang'an University	scopus	Q3	http://jace.chd.edu.cn/en/oa/darticle.aspx?type=view&id=202204011
Кафедра организации строительства						
старший преподаватель	Царенко Анна Алексеевна	Tsarenko, A., Islam, C. (2022). Digital Design of the Organization of Construction When Installing Bored Piles in Winter Conditions Lecture Notes in Civil Engineering, 231, pp. 435-440. DOI: 10.1007/978-3-030-96206-7_45	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://www.springerprofessional.de/en/digital-design-of-the-organization-of-construction-when-installi/20299136
доцент	Чахкиев Ислам Мусаевич	Tsarenko, A., Chakhkiev, I. (2022). Digital Design of the Organization of Construction When Installing Bored Piles in Winter Conditions Lecture Notes in Civil Engineering, 231, pp. 435-440. DOI: 10.1007/978-3-030-96206-7_45	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://www.springerprofessional.de/en/digital-design-of-the-organization-of-construction-when-installi/20299136
доцент	Сокольников Владимир Вячеславович	Sokolnikov, V., Motylev, R., Chahkiev, I., Nurgalina, R. (2022). The conceptual system and methodology of the organization of construction in relation to road construction. Transportation Research Procedia, 63, pp. 2601-2607. DOI: 10.1016/j.trpro.2022.06.299	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146522005543
заведующий кафедрой	Мотылев Роман Владимирович	Sokolnikov, V., Motylev, R., Chahkiev, I., Nurgalina, R. (2022). The conceptual system and methodology of the organization of construction in relation to road construction. Transportation Research Procedia, 63, pp. 2601-2607. DOI: 10.1016/j.trpro.2022.06.299	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146522005543
доцент	Чахкиев Ислам Мусаевич	Sokolnikov, V., Motylev, R., Chahkiev, I., Nurgalina, R. (2022). The conceptual system and methodology of the organization of construction in relation to road construction. Transportation Research Procedia, 63, pp. 2601-2607. DOI: 10.1016/j.trpro.2022.06.299	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146522005543
доцент	Сокольников Владимир Вячеславович	Rybalskya, V.P., Sokolnikov, V.V., Motylev, R.V. (2022). Deterministic Model of Organizational and Technological Reliability of Construction Production from the Standpoint of the Flow Organization of Work. AIP Conference Proceedings, 2559, статья № 060011. DOI: 10.1063/5.0099645	American Institute of Physics Inc.	scopus	б/кв	https://aip.scitation.org/doi/abs/10.1063/5.0099645
заведующий кафедрой	Мотылев Роман Владимирович	Rybalskya, V.P., Sokolnikov, V.V., Motylev, R.V. (2022). Deterministic Model of Organizational and Technological Reliability of Construction Production from the Standpoint of the Flow Organization of Work. AIP Conference Proceedings, 2559, статья № 060011. DOI: 10.1063/5.0099645	American Institute of Physics Inc.	scopus	б/кв	https://aip.scitation.org/doi/abs/10.1063/5.0099645
доцент	Бовтеев Сергей Владимирович	Ablyazov, T., Asaul, V., Aleksandrova, E., Petrov, I., Bovteev, S. (2022). Conceptual Framework for the Introduction of Innovative Technologies in Construction in the Arctic Zone. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934034	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934034

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профессор	Руденко Александр Алексеевич	Rudenko, A., Al-Msari, A., Sarkisov, S., Sui, W., Kurenkova, O. (2022). Multi-Criteria Simulation Modeling of the Construction Supply Schemes for Areas with Challenging Climate. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI 10.1109/EMCTECH55220.2022.9934051	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934051
Кафедра строительной механики						
доцент	Алейникова Маргарита Анатольевна	Aleynikova, M.A., Soytu, 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., Soytu, 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	Масленников Никита Александрович	Aleynikova, M.A., Soytu, 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., Soytu, 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
заведующий кафедрой	Кобелев Евгений Анатольевич	Karpov, V., Kobelev, E. (2022). ANALYSIS OF EFFICIENCY OF THREE-LAYER WALL PANELS WITH A DISCRETE CORE [Article@АНАЛИЗ ЭФФЕКТИВНОСТИ ТРЕХСЛОЙНЫХ СТЕНОВЫХ ПАНЕЛЕЙ С ДИСКРЕТНЫМ ВНУТРЕННИМ СЛОЕМ]. Architecture and Engineering, 7 (1), pp. 16-22. DOI: 10.23968/2500-0055-2022-7-1-16-22	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q1	https://aej.spbgasu.ru/index.php/AE/article/view/541
профессор	Лукашевич Анатолий Анатольевич	Lukashevich, A. (2022). Finite element models based on the approximation of discontinuous stress fields. Magazine of Civil Engineering, 110 (2), статья № 11004. DOI: 10.34910/MCE.110.4	St. Petersburg Polytechnic University of Peter the Great	scopus, WoS	Q1	https://engstroy.spbstu.ru/article/2022.110.4/
заведующий кафедрой	Кобелев Евгений Анатольевич	Karpov, V., Kobelev, E., Maslennikov, A. (2022). EVALUATING THE APPLICABILITY OF BERNOULLI'S HYPOTHESIS IN BEAM ANALYSIS [Article@ОЦЕНКА ПРИМЕНИМОСТИ ГИПОТЕЗЫ ПЛОСКИХ СЕЧЕНИЙ ПРИ РАСЧЕТЕ БАЛОК]. Architecture and Engineering, 7 (3), pp. 37-43. DOI: 10.23968/2500-0055-2022-7-3-37-43	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q1	https://aej.spbgasu.ru/index.php/AE/article/view/677

профессор-консультант	Масленников Александр Матвеевич	Karpov, V., Kobelev, E., Maslennikov, A. (2022). EVALUATING THE APPLICABILITY OF BERNOULLI'S HYPOTHESIS IN BEAM ANALYSIS [Article@ОЦЕНКА ПРИМЕНИМОСТИ ГИПОТЕЗЫ ПЛОСКИХ СЕЧЕНИЙ ПРИ РАСЧЕТЕ БАЛОК]. Architecture and Engineering, 7 (3), pp. 37-43. DOI: 10.23968/2500-0055-2022-7-3-37-43	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q1	https://aej.spbgasu.ru/index.php/AE/article/view/677
доцент	Норина Наталья Владимировна	Norin V., Norina N., Pukharenko Yu. (2022). The Experience of Distance Learning Under Emergency Conditions of the COVID-19 pandemic. Journal of Engineering Education Transformations, 36(1), pp. 111-128. DOI: 10.16920/jeet/2022/v36i1/22143	K.E. Society's Rajarambapu Institute Of Technology	scopus	Q3	https://journaleet.in/articles/-the-experience-of-distance-learning-under-emergency-conditions-of-the-covid-19-pandemic
доцент	Кравченко Павел Александрович	Tyshova Yu., Paramonov M., Kravchenko P. (2022). Accounting for insolation in solving thermophysical problems. E3S Web of Conferences, 363, 02006. DOI: 10.1051/e3sconf/202236302006.	EDP Sciences	scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2022/30/e3sconf_interagromash2022_02006/e3sconf_interagromash2022_02006.html
Кафедра технологии строительных материалов и метрологии						
заведующий кафедрой	Пухаренко Юрий Владимирович	Akhmetov, D., Akhazhanov, S., Jetpisbayeva, A., Pukharenko, Y., Root, Y., Utepov, Y. & Akhmetov, A. (2022). Effect of low-modulus polypropylene fiber on physical and mechanical properties of self-compacting concrete. Case Studies in Construction Materials, 16, статья № e00814. DOI: 10.1016/j.cscm.2021.e00814	Elsevier Ltd	scopus, WoS	Q1	https://www.sciencedirect.com/science/article/pii/S2214509521003296
профессор	Королев Евгений Валерьевич	Ruslan, I., Ruslan, B. & Evgenij, K. (2022). The effect of metal and polypropylene fiber on technological and physical mechanical properties of activated cement compositions. Case Studies in Construction Materials, 16, статья № e00882. DOI: 10.1016/j.cscm.2022.e00882	Elsevier Ltd	scopus, WoS	Q1	https://www.sciencedirect.com/science/article/pii/S2214509522000146
доцент	Кузьмин Олег Владимирович	Remshev, E., Gusev, A., Voinash, S., Vornacheva, I., Scherbakov, A., Kuzmin, O., Sokolova, V. (2022). Application of the Acoustic Emission Method for Estimating the Residual Life of Elastic Elements at the Stage of Preparing a Product for Operation. Materials Science Forum, 1049 MSF, pp. 289-294. DOI 10.4028/www.scientific.net/MSF.1049.289	Trans Tech Publications Ltd	scopus	Q4	https://www.scientific.net/MSF.1049.289
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заведующий кафедрой	Пухаренко Юрий Владимирович	Akhmetov, D.A., Pukharenko, Y.V., Vatin, N.I., Akhazhanov, S.B., Akhmetov, A.R., Jetpisbayeva, A.Z., Utepov, Y.B. (2022) The Effect of Low-Modulus Plastic Fiber on the Physical and Technical Characteristics of Modified Heavy Concretes Based on Polycarboxylates and Microsilica. Materials, 15 (7), статья № 2648. DOI: 10.3390/ma15072648	MDPI	scopus, WoS	Q2	https://www.mdpi.com/1996-1944/15/7/2648
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доцент	Летенко Дмитрий Георгиевич	Charykov, N.A., Letenko, D.G., Keskinov, V.A., Shaimardanov, Z., Shaimardanova, B., Kulenova, N.A. (2022) Extension of Heterogeneous Thermodynamic Laws on the System with the Arbitrary Components and Phases Numbers with the Help of Heterogeneous Complex Concept. Russian Journal of Physical Chemistry A, 96 (5), pp. 931-944. DOI: 10.1134/S0036024422050053	Pleiades journals	scopus	Q4	https://link.springer.com/article/10.1134/S0036024422050053?noAccess=true

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профессор	Королев Евгений Валерьевич	Ayzenshtadt, A.M., Korolev, E.V., Drozdyuk, T.A., Danilov, V.E., Frolova, M.A. (2022). Possible Approach to Estimating the Dispersion Interaction in Powder Systems. Inorganic Materials: Applied Research, 13 (3), pp. 793-799. DOI: 10.1134/S2075113322030029	Pleiades journals	scopus, WoS	Q3	https://link.springer.com/article/10.1134/S2075113322030029
профессор	Королев Евгений Валерьевич	Ibragimov, R., Korolev E., Potapova L., Deberdeev T., Khasanov A. (2022). The Influence of Physical Activation of Portland Cement in the Electromagnetic Vortex Layer on the Structure Formation of Cement Stone: The Effect of Extended Storage Period and Carbon Nanotubes Modification. Buildings, 12 (6), статья № 711. DOI: 10.3390/buildings12060711	MDPI	scopus, WoS	Q1	https://www.mdpi.com/2075-5309/12/6/711
профессор	Королев Евгений Валерьевич	Korolev, E.V., Grishina, A.N., Inozemtcev, A.S., Ayzenshtadt, A.M. (2022). Study of the kinetics structure formation of cement dispersed systems. Part I1). Nanotechnologies in Construction, 14 (3), pp. 176-189. DOI: 10.15828/2075-8545-2022-14-3-176-189	Center for New Technologies Nanostroitel	scopus	Q1	http://nanobuild.ru/ru_RU/journal/Nanobuild-3-2022/176-189.pdf
профессор	Матвеева Лариса Юрьевна	Zhilkibayeva, A., Yestemessova, A., Zhakipbekov, S., Matveeva, L. (2022). STRUCTURAL CHARACTERISTICS AND PERFORMANCE OF CONCRETE WITH A COMPOSITE MODIFYING ADDITIVE [Article@СТРОИТЕЛЬНО-ЭКСПЛУАТАЦИОННЫЕ ХАРАКТЕРИСТИКИ БЕТОНА С КОМПЛЕКСНОЙ МОДИФИЦИРУЮЩЕЙ ДОБАВКОЙ] Architecture and Engineering, 7 (2), pp. 86-95. DOI: 10.23968/2500-0055-2022-7-2-86-95	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q1	https://aej.spbgasu.ru/index.php/AE/article/view/603
доцент	Кузьмин Олег Владимирович	Petunina I., Zrazhevskiy A., Kuzmin O. (2022). Manufacturing Technology of complex non-assembly mechanisms with movable parts in Civil Engineering. CIRP Journal of Manufacturing Science and Technology, 37, pp. 227-232. Doi: 10.1016/j.cirpj.2022.01.016	ELSEVIER	WoS	Q3	https://www.sciencedirect.com/science/article/pii/S1755581722000244
профессор	Королев Евгений Валерьевич	Ibragimov, R., Korolev, E., Deberdeev, T., Dolbin, I. (2022). Influence of electromagnetic radiation on the degradation of reinforced concrete structures – Review. Case Studies in Construction Materials, 17, статья № e01454. Doi: 10.1016/j.cscm.2022.e01454	Elsevier Ltd	scopus, WoS	Q1	https://www.sciencedirect.com/science/article/pii/S2214509522005861
профессор	Королев Евгений Валерьевич	Korolev, E.V., Grishina, A.N., Inozemtcev, A.S., Ayzenshtadt, A.M. (2022). Study of the kinetics structure formation of cement dispersed systems. Part II1). Nanotechnologies in Construction, 14 (4), pp. 263-273. DOI: 10.15828/2075-8545-2022-14-4-263-273	Center for New Technologies Nanostroitel	scopus	Q1	http://nanobuild.ru/en_EN/journal/Nanobuild-4-2022/263-273.pdf
доцент	Ковалева Анна Юрьевна	Kovaleva, A., Sidorova, A., Pukharenko, Y., Aubakirova, I. (2022). Combined Effect of External Aggressive Factors on Road Concrete Properties. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934061	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934061
заведующий кафедрой	Пухаренко Юрий Владимирович	Kovaleva, A., Sidorova, A., Pukharenko, Y., Aubakirova, I. (2022). Combined Effect of External Aggressive Factors on Road Concrete Properties. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934061	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934061

доцент	Аубакирова Ирина Утарбаевна	Kovaleva, A., Sidorova, A., Pukharenko, Y., Aubakirova, I. (2022). Combined Effect of External Aggressive Factors on Road Concrete Properties. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934061	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934061
доцент	Летенко Дмитрий Георгиевич	Shaymardanov, Z.; Shaymardanova, B.; Kulenova, N.A.; Sadenova, M.A.; Shushkevich, L.V.; Charykov, N.A.; Semenov, K.N.; Keskinov, V.A.; Blokhin, A.A.; Letenko, D.G.; Kuznetsov V. V., Sadowski V. (2022). Approach for the Description of Chemical Equilibrium Shifts in the Systems with Free and Connected Chemical Reactions. Processes, 10, 2493. doi: 10.3390/pr10122493	MDPI	scopus	Q2	https://www.mdpi.com/2227-9717/10/12/2493
профессор	Королев Евгений Валерьевич	Malygina M., Ayzenshtadt A., Korolev E., Drozdyuk T., Frolova M. Electrolyte Coagulation of Saponite Bearing Water Suspension for Reuse by Mining Enterprises. Ecology and Industry of Russia. 2022;26(11):27-33. (In Russ.) https://doi.org/10.18412/1816-0395-2022-11-27-33	Kalvis	scopus	Q2	https://www.ecology-kalvis.ru/jour/article/view/2224
доцент	Норин Вениамин Александрович	Norin V., Norina N., Pukharenko Yu. (2022). The Experience of Distance Learning Under Emergency Conditions of the COVID-19 pandemic. Journal of Engineering Education Transformations, 36(1), pp. 111-128. DOI: 10.16920/jeet/2022/v36i1/22143	K.E. Society's Rajarambapu Institute Of Technology	scopus	Q3	https://journaleet.in/articles/-the-experience-of-distance-learning-under-emergency-conditions-of-the-covid-19-pandemic
зав кафедрой	Пухаренко Юрий Владимирович	Norin V., Norina N., Pukharenko Yu. (2022). The Experience of Distance Learning Under Emergency Conditions of the COVID-19 pandemic. Journal of Engineering Education Transformations, 36(1), pp. 111-128. DOI: 10.16920/jeet/2022/v36i1/22143	K.E. Society's Rajarambapu Institute Of Technology	scopus	Q3	https://journaleet.in/articles/-the-experience-of-distance-learning-under-emergency-conditions-of-the-covid-19-pandemic
профессор	Королев Евгений Валерьевич	Ibragimov, R. A.; Korolev, E. V. (2022). Influence of electromagnetic field on characteristics of crushed materials. MAGAZINE OF CIVIL ENGINEERING, 114(6), 11408. DOI: 10.34910/MCE.114.8	ST-PETERSBURG STATE POLYTECHNICAL UNIV	WoS, scopus	Q1	https://engstroy.spbstu.ru/en/article/2022.114.8/
профессор	Королев Евгений Валерьевич	Obukhova, S. Yu; Korolev, E., V; Novikov, A. N.; Shevtsova, A. G.. (2022). Workability of warm mix asphalt additives and mechanical property characterization of asphalt concrete. MAGAZINE OF CIVIL ENGINEERING, 115(7), 11509. DOI: 10.34910/MCE.115.9	ST-PETERSBURG STATE POLYTECHNICAL UNIV	WoS, scopus	Q1	https://engstroy.spbstu.ru/en/article/2022.115.9/
профессор	Харитонов Алексей Михайлович	Dmitriev K., Kharitonov A. (2022). Foundations for Designing of Aerated Ceramic Mixtures. Urbanism. Arhitectură. Construcţii, 13(2), pp. 165-174.	INCD URBAN-INCERC	scopus	Q2	https://www.ceeol.com/search/article-detail?id=1072983
Кафедра технологии строительного производства						
доцент	Животов Дмитрий Андреевич	Zhivotov, D.A., Tilinin, Y.I., Latuta, V.V. (2022). Improvement of Structural and Technological Solutions of Wood-Composite Building Systems Based on the Geodesic Dome. Lecture Notes in Civil Engineering, 182, pp. 303-311. DOI: 10.1007/978-3-030-85236-8_28	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-85236-8_28

доцент	Тилинин Юрий Иванович	Zhivotov, D.A., Tilinin, Y.I., Latuta, V.V. (2022). Improvement of Structural and Technological Solutions of Wood-Composite Building Systems Based on the Geodesic Dome. Lecture Notes in Civil Engineering, 182, pp. 303-311. DOI: 10.1007/978-3-030-85236-8_28	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-85236-8_28
доцент	Латута Валерий Валерьевич	Zhivotov, D.A., Tilinin, Y.I., Latuta, V.V. (2022). Improvement of Structural and Technological Solutions of Wood-Composite Building Systems Based on the Geodesic Dome. Lecture Notes in Civil Engineering, 182, pp. 303-311. DOI: 10.1007/978-3-030-85236-8_28	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-85236-8_28
доцент	Животов Дмитрий Андреевич	Zhivotov, D., Tilinin, Y. (2022). EXPERIMENTAL STUDIES OF NODAL JOINTS OF WOODEN ELEMENTS IN TRUSSES AND GEODESIC DOMES [Article@ЭКСПЕРИМЕНТАЛЬНЫЕ ИССЛЕДОВАНИЯ УЗЛОВЫХ СОЕДИНЕНИЙ ДЕРЕВЯННЫХ ЭЛЕМЕНТОВ СТРОИТЕЛЬНЫХ ФЕРМ И ГЕОДЕЗИЧЕСКИХ КУПОЛОВ]. Architecture and Engineering, 7 (2), pp. 96-105. DOI: 10.23968/2500-0055-2022-7-2-96-105	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q1	https://aej.spbgasu.ru/index.php/AE/article/view/604
доцент	Тилинин Юрий Иванович	Zhivotov, D., Tilinin, Y. (2022). EXPERIMENTAL STUDIES OF NODAL JOINTS OF WOODEN ELEMENTS IN TRUSSES AND GEODESIC DOMES [Article@ЭКСПЕРИМЕНТАЛЬНЫЕ ИССЛЕДОВАНИЯ УЗЛОВЫХ СОЕДИНЕНИЙ ДЕРЕВЯННЫХ ЭЛЕМЕНТОВ СТРОИТЕЛЬНЫХ ФЕРМ И ГЕОДЕЗИЧЕСКИХ КУПОЛОВ]. Architecture and Engineering, 7 (2), pp. 96-105. DOI: 10.23968/2500-0055-2022-7-2-96-105	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q1	https://aej.spbgasu.ru/index.php/AE/article/view/604
Факультет инженерной экологии и городского хозяйства						
Кафедра водопользования и экологии						
доцент	Столбихин Юрий Вячеславович	Wu, J., Su, H., Wang, Z., Hou, B., Cheng, X., Stolbikhin Yury, V., Wang, X., Liu, B., Zhu, X., Mao, Y., Gao, H., Li, S. (2022). N/ZnFe2O4 codoped biochar as an activator for peroxydisulfate to degrade oxytetracycline: Synthesis, property and mechanism. Separation and Purification Technology, 297, статья № 121487. DOI: 10.1016/j.seppur.2022.121487	Elsevier B.V.	scopus, WoS	Q1	https://www.sciencedirect.com/science/article/pii/S1383586622010437
доцент	Столбихин Юрий Вячеславович	Hou, B., Le W., Hu, X., Wang, Z., Su, H., Liu, Z., Stolbikhin, Y., Wang, X., Biao L., Li S., Gao, H., Zhu, X., Mao, Y., Kang, H., Wu, J. (2022). PREPARATION OF THIOUREA MODIFIED BIOCHAR AND THE ADSORPTION BEHAVIOR OF NORFLOXACIN. FRESENIUS ENVIRONMENTAL BULLETIN, 31(3A), pp. 3280-3288.	PARLAR SCIENTIFIC PUBLICATIONS (P S P)	WoS	Q4	https://www.prt-parlar.de/download_feb_2022/
Кафедра геодезии, землеустройства и кадастров						
доцент	Волкова Яна	Bykowa, E., Volkova, J., Pirogova, O., Barykin, S.E., Kazaryan, R., Kuhtin, P. (2022). The impact of digitalization on the practice of determining economical cadastral valuation. Frontiers in Energy Research, 10, статья № 982976. DOI: 10.3389/fenrg.2022.982976	Frontiers Media S.A.	scopus, WoS	Q2	https://internal-journal.frontiersin.org/articles/10.3389/fenrg.2022.982976/full
Кафедра строительной физики и химии						

доцент	Шабалин Владимир Владимирович	Belyaev, A., Kuts, E., Shabalin, V. (2022). ASSESSING THE PERFORMANCE OF UNITS FOR THE SYNTHESIS OF OLIGODYNAMIC SOLUTIONS FOR WATER TREATMENT [Article@ОЦЕНКА ЭФФЕКТИВНОСТИ УСТАНОВОК СИНТЕЗА ОЛИГОДИНАМИЧЕСКИХ РАСТВОРОВ В ТЕХНОЛОГИИ ВОДОПОДГОТОВКИ]. Architecture and Engineering, 7 (2), pp. 54-65. DOI: 10.23968/2500-0055-2022-7-2-54-65	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q1	https://aej.spbgasu.ru/index.php/AE/article/view/600
доцент	Шабалин Владимир Владимирович	Kandurova, K., Golubova, N., Prizemin, V., Sumin, D., Adamenkov, N., Shabalin, V., Mamoshin, A., Potapova, E. (2022). The application of the multimodal approach for studying optical properties of bile in obstructive jaundice. Proceedings of SPIE - The International Society for Optical Engineering, 12147, статья № 121470N. DOI 10.1117/12.2621289	SPIE	scopus, WoS	б/кв	-
Кафедра теплогазоснабжения и вентиляции						
доцент	Бирюзова Елена Александровна	Biryuzova, E.A., Glukhanov, A.S. (2022). Improving the Efficiency and Reliability of the Internal Heating System on the Example of a Shopping Center. IOP Conference Series: Earth and Environmental Science, 988 (5), статья № 052044. DOI 10.1088/1755-1315/988/5/052044	IOP Publishing Ltd	scopus	б/кв	https://iopscience.iop.org/article/10.1088/1755-1315/988/5/052044
доцент	Бирюзова Елена Александровна	Biryuzova, E.A. (2022). Improving the Methodology for Predicting the Destruction of the Heat Supply System in an Accident. Lecture Notes in Civil Engineering, 168, pp. 190-199. DOI: 10.1007/978-3-030-91145-4_19	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://www.springerprofessional.de/en/improving-the-methodology-for-predicting-the-destruction-of-the-/20185852
профессор-консультант	Шкаровский Александр Леонидович	Shkarovskiy, A., Koliienko, A., Turchenko, V. (2022). INTERCHANGEABILITY AND STANDARDIZATION OF THE PARAMETERS OF COMBUSTIBLE GASES WHEN USING HYDROGEN [Article@ВЗАИМОЗАМЕНЯЕМОСТЬ И НОРМИРОВАНИЕ ПАРАМЕТРОВ ГОРЮЧИХ ГАЗОВ ПРИ ИСПОЛЬЗОВАНИИ ВОДОРОДА]. Architecture and Engineering, 7 (1), pp. 33-45. DOI: 10.23968/2500-0055-2022-7-1-33-45	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q1	https://aej.spbgasu.ru/index.php/AE/article/view/543
доцент	Куц Елена Владиславовна	Belyaev, A., Kuts, E., Shabalin, V. (2022). ASSESSING THE PERFORMANCE OF UNITS FOR THE SYNTHESIS OF OLIGODYNAMIC SOLUTIONS FOR WATER TREATMENT [Article@ОЦЕНКА ЭФФЕКТИВНОСТИ УСТАНОВОК СИНТЕЗА ОЛИГОДИНАМИЧЕСКИХ РАСТВОРОВ В ТЕХНОЛОГИИ ВОДОПОДГОТОВКИ]. Architecture and Engineering, 7 (2), pp. 54-65. DOI: 10.23968/2500-0055-2022-7-2-54-65	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q1	https://aej.spbgasu.ru/index.php/AE/article/view/600
профессор-консультант	Шкаровский Александр Леонидович	Janta-Lipińska, S., Shkarovskiy A., Chrobak Ł. (2022). "Disposal of Wastewater from Mazout-Fired Boiler Plants by Burning Water–Mazout Emulsions" Energies 15, no. 15: 5554. https://doi.org/10.3390/en15155554	MDPI	WoS, scopus	Q1	https://www.mdpi.com/1996-1073/15/15/5554
профессор	Уляшева Вера Михайловна	Ulyasheva, V., Taurit, V., Ponomarev, N., Durkin, V. (2022). Resource-Saving Technologies for Oil Field Development in the Arctic. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934080	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934080
профессор-консультант	Таурит Вольдемар Робертович	Ulyasheva, V., Taurit, V., Ponomarev, N., Durkin, V. (2022). Resource-Saving Technologies for Oil Field Development in the Arctic. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934080	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934080

заведующий кафедрой	Пономарев Николай Степанович	Ulyasheva, V., Taurit, V., Ponomarev, N., Durkin, V. (2022). Resource-Saving Technologies for Oil Field Development in the Arctic. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934080	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934080
профессор-консультант	Шкаровский Александр Леонидович	Smirnova, E., Mamedov, S., Shkarovskiy, A. (2022). Improving the Environmental Safety Risk Assessment in Construction Using Statistical Analysis Methods. Rocznik Ochrona Srodowiska, 24, pp. 110-128. DOI 10.54740/ros.2022.009	Koszalin University of Technology	scopus	Q3	https://ros.edu.pl/index.php?id=1119&lang=en
профессор-консультант	Шкаровский Александр Леонидович	Shkarovskiy, A., Mironova, S., Mamedov, S., Danilov, E. (2022). Use of Eco-friendly Protective Compounds to Increase Crack Resistance of Timber Structures. Rocznik Ochrona Srodowiska, 24, pp. 74-82. DOI: 10.54740/ros.2022.006	Koszalin University of Technology	scopus	Q3	https://ros.edu.pl/index.php?id=1120&lang=en
Кафедра электроэнергетики и электротехники						
профессор	Сафиуллин Равиль Нуруллович	Safiullin, R., Reznichenko, V. & Nersesian, A. (2022). Scientific-Methodological Apparatus for Construction of Monitoring Systems by Power Networks of Intellectual Buildings and Systems Lecture Notes in Civil Engineering, 190, pp. 87-95. DOI: 10.1007/978-3-030-86047-9_9	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-3-030-86047-9_9
заведующий кафедрой	Резниченко Виктор Васильевич	Safiullin, R., Reznichenko, V. & Nersesian, A. (2022). Scientific-Methodological Apparatus for Construction of Monitoring Systems by Power Networks of Intellectual Buildings and Systems Lecture Notes in Civil Engineering, 190, pp. 87-95. DOI: 10.1007/978-3-030-86047-9_9	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-3-030-86047-9_9
профессор	Сафиуллин Равиль Нуруллович	Marusin, A., Tian, H., Safiullin, R., Safiullin, R., Marusina, I. (2022). Integral Evaluation of the Effectiveness of the Implementation of Automated Technical Means of Controlling the Movement of Vehicles on the Road. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934048	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934048
профессор	Сафиуллин Равиль Нуруллович	Safiullin, R.N., Katsuba, Y.N., Fedotov, V.N., Ungefuk, A.A., Efremova, V.A. (2022). Methodological Approach to the Formation of an Optimal System to Facilitate the Launch of Power Plants of Vehicles in the Arctic. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934043	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934043
доцент	Томчина Ольга Петровна	Shagniev, O.B., Tomchina, O.P., Fradkov, A.L. (2022). Learning Speed-Gradient Synchronization Control of the Two-Rotor Vibration Setup. IFAC-PapersOnLine, 55 (12), pp. 144-148. DOI: 10.1016/j.ifacol.2022.07.302	Elsevier B.V.	scopus, WoS	Q3	https://www.sciencedirect.com/science/article/pii/S2405896322007030
профессор	Сафиуллин Равилл Нуруллович	Safiullin R., Safiullin R., Reznichenko V., Epishkin A., Gorlatov D. (2022). Robust-adaptive method of power unit control based on the operational assessment of fuel quality indicators. IOP Conf. Ser.: Earth Environ. Sci. 990 012060. DOI 10.1088/1755-1315/990/1/012060	IOP Publishing Ltd	scopus	б/кв	https://iopscience.iop.org/article/10.1088/1755-1315/990/1/012060
доцент	Резниченко Виктор Васильевич	Safiullin R., Safiullin R., Reznichenko V., Epishkin A., Gorlatov D. (2022). Robust-adaptive method of power unit control based on the operational assessment of fuel quality indicators. IOP Conf. Ser.: Earth Environ. Sci. 990 012060. DOI 10.1088/1755-1315/990/1/012060	IOP Publishing Ltd	scopus	б/кв	https://iopscience.iop.org/article/10.1088/1755-1315/990/1/012060

заведующий кафедрой	Епишкин Александр Евгеньевич	Safiullin R., Safiullin R., Reznichenko V., Epishkin A., Gorlatov D. (2022). Robust-adaptive method of power unit control based on the operational assessment of fuel quality indicators. IOP Conf. Ser.: Earth Environ. Sci. 990 012060. DOI 10.1088/1755-1315/990/1/012060	IOP Publishing Ltd	scopus	б/кв	https://iopscience.iop.org/article/10.1088/1755-1315/990/1/012060
доцент	Горлатов Дмитрий Владимирович	Safiullin R., Safiullin R., Reznichenko V., Epishkin A., Gorlatov D. (2022). Robust-adaptive method of power unit control based on the operational assessment of fuel quality indicators. IOP Conf. Ser.: Earth Environ. Sci. 990 012060. DOI 10.1088/1755-1315/990/1/012060	IOP Publishing Ltd	scopus	б/кв	https://iopscience.iop.org/article/10.1088/1755-1315/990/1/012060
доцент	Томчина Ольга Петровна	Tomchina O. (2022). VIBRATION FIELD CONTROL OF A TWO-ROTOR VIBRATORY UNIT IN THE DOUBLE SYNCHRONIZATION MODE. Cybernetics and Physics, 11(4), 246-252. DOI: 10.35470/2226-4116-2022-11-4-246-252	Institute of Problems of Mechanical Engineering, Russian Academy of Sciences	scopus	Q3	http://lib.physcon.ru/doc?id=b23ee46d192b
Факультет судебных экспертиз и права в строительстве и на транспорте						
Кафедра судебных экспертиз						
старший преподаватель	Щербаков Александр Павлович	Scherbakov, A., Babanina, A., Breskich, V. & Klyovan, V. (2022). The Impact of External Influences on the Characteristics of Metals of Welded Structures of Construction Machines. Lecture Notes in Networks and Systems, 247, pp. 973-982. DOI: 10.1007/978-3-030-80946-1_88	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-3-030-80946-1_88
старший преподаватель	Щербаков Александр Павлович	Scherbakov, A., Babanina, A., Kuzbagarova, E. & Kuzbagarov, A. (2022). Phased Passive Fluxgate Control of Structural Changes in Low-Carbon and Low-Alloy Steels of Construction Machines. Lecture Notes in Networks and Systems, 247, pp. 143-157. DOI: 10.1007/978-3-030-80946-1_15	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-3-030-80946-1_15
доцент	Кузбагарова Елена Викторовна	Scherbakov, A., Babanina, A., Kuzbagarova, E. & Kuzbagarov, A. (2022). Phased Passive Fluxgate Control of Structural Changes in Low-Carbon and Low-Alloy Steels of Construction Machines. Lecture Notes in Networks and Systems, 247, pp. 143-157. DOI: 10.1007/978-3-030-80946-1_15	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-3-030-80946-1_15
старший преподаватель	Щербаков Александр Павлович	Scherbakov, A., Sklyarova, A., Pushkarev, A. & Petrov, A. (2022). Destruction of Welded Metal Structures of Construction Machines Operated in Corrosive. Environments. Smart Innovation, Systems and Technologies, 247, pp. 557-573. DOI: 10.1007/978-981-16-3844-2_50	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-981-16-3844-2_50
старший преподаватель	Щербаков Александр Павлович	Schepochkina, Y., Voinash, S., Sokolova, V., Koloshein, D. & Scherbakov, A. (2022). Study of Fine-Grained Cement Concrete with Ground Glass. Smart Innovation, Systems and Technologies, 247, pp. 677-685. DOI: 10.1007/978-981-16-3844-2_60	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-981-16-3844-2_60
старший преподаватель	Щербаков Александр Павлович	Scherbakov, A., Lukashuk, E., Pushkarev, A. & Vinogradova, T. (2022). The Influence of Deformation and Thermal Effects on the Structure and Properties of the Metal of Welded Structure Elements of Lifting Cranes. Smart Innovation, Systems and Technologies, 247, pp. 539-555. DOI: 10.1007/978-981-16-3844-2_49	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-981-16-3844-2_49
старший преподаватель	Щербаков Александр Павлович	Remshev, E., Gusev, A., Voinash, S., Vornacheva, I., Scherbakov, A., Kuzmin, O., Sokolova, V. (2022). Application of the Acoustic Emission Method for Estimating the Residual Life of Elastic Elements at the Stage of Preparing a Product for Operation. Materials Science Forum, 1049 MSF, pp. 289-294. DOI 10.4028/www.scientific.net/MSF.1049.289	Trans Tech Publications Ltd	scopus	Q4	https://www.scientific.net/MSF.1049.289

доцент	Новиков Виталий Иванович	Novikov, V.I. (2022). The Effect of the Morphology of Contact Surfaces on the Temperature Field Distribution in Devices for Jet-Grouting of Soils. Journal of Machinery Manufacture and Reliability, 51 (4), pp. 329-335. DOI: 10.3103/S1052618822020108	Pleiades journals	scopus, WoS	Q2	https://link.springer.com/article/10.3103/S1052618822020108
старший преподаватель	Щербаков Александр Павлович	Vornacheva V., Pankov D., Malikov V., Scherbakov A., Kuzmin O, Voinash S., Remshev E. (2022). On the use of the skin effect for eddy-current control of cylindrical metal products. J. Phys.: Conf. Ser. 2388 012054. DOI 10.1088/1742-6596/2388/1/012054	Institute of Physics Publishing	Scopus	б/кв	https://iopscience.iop.org/article/10.1088/1742-6596/2388/1/012054
старший преподаватель	Щербаков Александр Павлович	Gadalov V., Vornacheva I., Luchinovich A., Loparev D., Scherbakov A., Malikov V., Sokolova V. (2022). Surface saturation monitoring of forming products from titanium alloy VT20 with additives. Journal of Physics: Conference Series, 2373, 032013. DOI 10.1088/1742-6596/2373/3/032013.	IOP Publishing Ltd	scopus	Q4	https://iopscience.iop.org/article/10.1088/1742-6596/2373/3/032013
Кафедра правового регулирования градостроительной деятельности и транспорта						
доцент	Шаряпова Эмма Алексеевна	Shariapova, E., Indyk, K., Matveeva, M. (2022). Functional zones as a factor of additional restrictions on the possibilities of construction and transport infrastructure. Transportation Research Procedia, 63, pp. 2621-2626. DOI: 10.1016/j.trpro.2022.06.302	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146522005579
Кафедра правоведения						
доцент	Матвеева Марина Анатольевна	Shariapova, E., Indyk, K., Matveeva, M. (2022). Functional zones as a factor of additional restrictions on the possibilities of construction and transport infrastructure. Transportation Research Procedia, 63, pp. 2621-2626. DOI: 10.1016/j.trpro.2022.06.302	Elsevier B.V.	scopus	б/кв	https://www.sciencedirect.com/science/article/pii/S2352146522005579
заведующий кафедрой	Талянина Ирина Алексеевна	Geizhan, N.F., Guz, O.M., Talyanina, I.A., Dushkina, E.V., Starova, E.A. (2022). Methodological foundations and features of the training of volunteers and members of voluntary national squads [Article@Методологические основы и особенности подготовки волонтеров и членов добровольных народных дружин]. Perspektivy Nauki i Obrazovania, 57 (3), pp. 38-54. DOI: 10.32744/pse.2022.3.3	LLC Ecological Help	scopus	Q2	https://pnojournal.wordpress.com/2022/07/01/geizhan/
доцент	Душкина Екатерина Владимировна	Geizhan, N.F., Guz, O.M., Talyanina, I.A., Dushkina, E.V., Starova, E.A. (2022). Methodological foundations and features of the training of volunteers and members of voluntary national squads [Article@Методологические основы и особенности подготовки волонтеров и членов добровольных народных дружин]. Perspektivy Nauki i Obrazovania, 57 (3), pp. 38-54. DOI: 10.32744/pse.2022.3.3	LLC Ecological Help	scopus	Q2	https://pnojournal.wordpress.com/2022/07/01/geizhan/
доцент	Старова Елена Александровна	Geizhan, N.F., Guz, O.M., Talyanina, I.A., Dushkina, E.V., Starova, E.A. (2022). Methodological foundations and features of the training of volunteers and members of voluntary national squads [Article@Методологические основы и особенности подготовки волонтеров и членов добровольных народных дружин]. Perspektivy Nauki i Obrazovania, 57 (3), pp. 38-54. DOI: 10.32744/pse.2022.3.3	LLC Ecological Help	scopus	Q2	https://pnojournal.wordpress.com/2022/07/01/geizhan/
Факультет экономики и управления						
Кафедра иностранных языков						

профессор	Чиркова Елена Ивановна	Chirkova, E.I., Zorina, E.M. & Rezinkina, L.V. (2022). Digital Pedagogical Cues for the Development of Creativity in High School. Lecture Notes in Networks and Systems, 345 LNNS, pp. 858-867. DOI: 10.1007/978-3-030-89708-6_69	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-3-030-89708-6_69
ассистент	Зорина Елена Михайловна	Chirkova, E.I., Zorina, E.M. & Rezinkina, L.V. (2022). Digital Pedagogical Cues for the Development of Creativity in High School. Lecture Notes in Networks and Systems, 345 LNNS, pp. 858-867. DOI: 10.1007/978-3-030-89708-6_69	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-3-030-89708-6_69
Кафедра истории и философии						
доцент	Чернякевич Елена Юрьевна	Chernyakevich, E.Yu. (2022). Study of institutional and professional loyalty features in future engineers [Article@Исследование особенностей приверженности организации и профессии у будущих инженеров]. Perspektivy Nauki i Obrazovania, 55 (1), pp. 508-522. DOI: 10.32744/pse.2022.1.32	LLC Ecological Help	scopus	Q2	https://web.s.ebscohost.com/abstract?direct=true&profile=ehost&scope=site&authtype=crawler&jrnl=23072334&AN=155850197&h=H%2fmJw5Pk%2bU69lhDNF1AKDAOw2mdJoHkKYpgu%2bH5unkjHzDQvFCXE7zge1XYlUCBgJue2D4jTzWk9Csa5h2fjnw%3d%3d&crl=c&resultNs=AdminWebAuth&resultLocal=ErrCrlNotAuth&crlhashurl=login.aspx%3fdirect%3dtrue%26profile%3dehost%2
доцент	Лобанова Юлия Игоревна	Lobanova, Y.I. (2022). Student or Human Operator? Objective Results and Subjective Perceptions of the Process and Results of Offline and Online Learning. Lecture Notes in Networks and Systems, 503 LNNS, pp. 121-127. DOI: 10.1007/978-3-031-09073-8_11	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-031-09073-8_11
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Кафедра менеджмента в строительстве						
доцент	Трушковская Екатерина Дмитриевна	Selyutina, L., Pesotskaya, E., Trushkovskaya, E. (2022). Actual aspects of deepening relationships and overcoming contradictions between construction and real estate. AIP Conference Proceedings, 2434, статья № 080015. DOI: 10.1063/5.0091644	American Institute of Physics Inc.	scopus	б/кв	https://aip.scitation.org/doi/abs/10.1063/5.0091644
профессор	Дроздова Ирина Валерьевна	Ziuissaphekov, A.Zh., Yessentayev, A.U., Kaliakin, V.N., Drozdova, I.V. (2022). COMPARATIVE ANALYSIS OF STATIC AND DYNAMIC PILE TESTS IN DIFFICULT GROUNDS OF KAZAKHSTAN. International Journal for Computational Civil and Structural Engineering, 18 (2), pp. 43-50. DOI: 10.22337/2587-9618-2022-18-2-43-50	ASV Publishing House	scopus	Q3	https://ijccse.iasv.ru/index.php/ijccse/article/view/505
доцент	Харитонович Александр Васильевич	Odinokova, T.; Kharitonovich, A.; Ermoshina, T.; Margilevskaya, E.; Timofeeva, R. (2022). Life insurance model: concept, structure and assessment of financial stability. AMAZONIA INVESTIGA, 11 (55), pp. 273-284. DOI: 10.34069/AI/2022.55.07.29	EDITORIAL PRIMMATE S.A.S	WoS	Q2	https://amazoniainvestiga.info/index.php/amazonia/article/view/2099/2890

доцент	Харитонович Александр Васильевич	Odinokova, T.; Kharitonovich, A.; Shlekene, E.; Yarullin, R.; Shvedova, N. (2022). Assessment of the financial stability of the Russian life insurance model. AMAZONIA INVESTIGA, 11 (55), pp. 285-296. DOI: 10.34069/AI/2022.55.07.30	EDITORIAL PRIMMATE S.A.S	WoS	Q2	https://amazoniainvestiga.info/index.php/amazonia/article/view/2100
доцент	Харитонович Александр Васильевич	Kharitonovich, A. (2022). A Model of Organizational Change Process. ORGANIZACIJA, 55(4), pp. 288-304. DOI: 10.2478/orga-2022-0019	SCIENDO	WoS	Q2	https://econpapers.repec.org/article/vrsorgani/v_3a55_3ay_3a2022_3ai_3a4_3ap_3a288-304_3an_3a6.htm
Кафедра экономики строительства и ЖКХ						
профессор	Коршунова Елена Михайловна	Korshunova, E. & Korshunov, A. (2022). Digital Information Resource for Renovation Projects Lecture Notes in Networks and Systems, 246, pp. 797-805. DOI: 10.1007/978-3-030-81619-3_89	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-3-030-80946-1_15
профессор	Петров Иван Сергеевич	Ablyazov, T. & Petrov, I. (2022). The Use of Digital Data Aggregators in the Development of Urban Infrastructure. Lecture Notes in Networks and Systems, 246, pp. 754-761. DOI: 10.1007/978-3-030-81619-3_84	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-3-030-81619-3_84
доцент	Аблязов Тимур Хасанович	Ablyazov, T., Petrov, I. (2022). The Use of Digital Data Aggregators in the Development of Urban Infrastructure. Lecture Notes in Networks and Systems, 246, pp. 754-761. DOI: 10.1007/978-3-030-81619-3_84	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-3-030-81619-3_84
доцент	Аблязов Тимур Хасанович	Ablyazov, T. & Baizakov, N. (2022). Theory and Practice of Territories Spatial Development Based on the Smart City Concept. Studies on Entrepreneurship, Structural Change and Industrial Dynamics, pp. 161-179. DOI: 10.1007/978-3-030-89832-8_9	Springer Nature	Scopus	б/кв	https://ideas.repec.org/h/spr/seschp/978-3-030-89832-8_9.html
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доцент	Аблязов Тимур Хасанович	Ablyazov, T., Asaul, V., Aleksandrova, E., Petrov, I., Bovteev, S. (2022). Conceptual Framework for the Introduction of Innovative Technologies in Construction in the Arctic Zone. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934034	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934034
заведующий кафедрой	Асаул Вероника Викторовна	Ablyazov, T., Asaul, V., Aleksandrova, E., Petrov, I., Bovteev, S. (2022). Conceptual Framework for the Introduction of Innovative Technologies in Construction in the Arctic Zone. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934034	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934034

доцент	Александрова Елена Борисовна	Ablyazov, T., Asaul, V., Aleksandrova, E., Petrov, I., Bovteev, S. (2022). Conceptual Framework for the Introduction of Innovative Technologies in Construction in the Arctic Zone. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934034	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934034
профессор	Петров Иван Сергеевич	Ablyazov, T., Asaul, V., Aleksandrova, E., Petrov, I., Bovteev, S. (2022). Conceptual Framework for the Introduction of Innovative Technologies in Construction in the Arctic Zone. 2022 International Conference on Engineering Management of Communication and Technology, EMCTECH 2022 - Proceedings. DOI: 10.1109/EMCTECH55220.2022.9934034	Institute of Electrical and Electronics Engineers Inc.	scopus	б/кв	https://ieeexplore.ieee.org/document/9934034
доцент	Аблязов Тимур Хасанович	Ablyazov, T. (2022). Impact of Logistics on Urbanization in the Digital Economy Lecture Notes in Networks and Systems, 246, pp. 711-718. DOI: 10.1007/978-3-030-81619-3_79	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007%2F978-3-030-81619-3_79
доцент	Аверина Мария Вячеславовна	Ilin, I.; Levina, A.; Frolov, K.; Borremans, A.; Ershova, A.; Tick, A.; Averina, M. (2022). Life-Cycle Contract as an Innovative Business Model for High-Tech Medical Organizations. J. Open Innov. Technol. Mark. Complex, 207(8). DOI: 10.3390/joitmc8040207	MDPI	scopus	Q1	https://www.mdpi.com/2199-8531/8/4/207