

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						
доцент	Грушецкий Станислав Михайлович	Grushetskiy, S., Terentyev, A., Evtyukov, S., Repin, S., Vorontsov, I. (2023). Model of Fuzzy Estimation of Reliable Operation of Road Vehicles in the Arctic Conditions. Lecture Notes in Civil Engineering, 206, pp. 293-298. DOI: 10.1007/978-3-030-99626-0_32.	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_32
профессор	Терентьев Алексей Вячеславович	Grushetskiy, S., Terentyev, A., Evtyukov, S., Repin, S., Vorontsov, I. (2023). Model of Fuzzy Estimation of Reliable Operation of Road Vehicles in the Arctic Conditions. Lecture Notes in Civil Engineering, 206, pp. 293-298. DOI: 10.1007/978-3-030-99626-0_32.	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_32
заведующий кафедрой	Евтюков Сергей Аркадьевич	Grushetskiy, S., Terentyev, A., Evtyukov, S., Repin, S., Vorontsov, I. (2023). Model of Fuzzy Estimation of Reliable Operation of Road Vehicles in the Arctic Conditions. Lecture Notes in Civil Engineering, 206, pp. 293-298. DOI: 10.1007/978-3-030-99626-0_32.	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_32
профессор	Репин Сергей Васильевич	Grushetskiy, S., Terentyev, A., Evtyukov, S., Repin, S., Vorontsov, I. (2023). Model of Fuzzy Estimation of Reliable Operation of Road Vehicles in the Arctic Conditions. Lecture Notes in Civil Engineering, 206, pp. 293-298. DOI: 10.1007/978-3-030-99626-0_32.	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_32
профессор	Воронцов Иван Иванович	Grushetskiy, S., Terentyev, A., Evtyukov, S., Repin, S., Vorontsov, I. (2023). Model of Fuzzy Estimation of Reliable Operation of Road Vehicles in the Arctic Conditions. Lecture Notes in Civil Engineering, 206, pp. 293-298. DOI: 10.1007/978-3-030-99626-0_32.	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_32
доцент	Виноградова Тамара Владимировна	Scherbakov, A., Vinogradova, T., Petrov, A., Pushkarev, A. (2023). Experimental Studies of the Effect of Heat Treatment on the Properties of Welded Assemblies of Working Bodies of Road Construction Machines. Lecture Notes in Networks and Systems, 509, pp. 983-996. DOI: 10.1007/978-3-031-11058-0_100.	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-031-11058-0_100
профессор	Пушкарев Александр Евгеньевич	Scherbakov, A., Vinogradova, T., Petrov, A., Pushkarev, A. (2023). Experimental Studies of the Effect of Heat Treatment on the Properties of Welded Assemblies of Working Bodies of Road Construction Machines. Lecture Notes in Networks and Systems, 509, pp. 983-996. DOI: 10.1007/978-3-031-11058-0_100.	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-031-11058-0_100
профессор	Репин Сергей Васильевич	Repin S., Vorontsov I., Orlov D., Litvin R. (2023). Studying the operation of the pneumohydraulic shock absorber with zero bottoming in the suspension of a transport and handling machine. Architecture and engineering, 8(1), 82-87. DOI: 10.23968/2500-0055-2023-8-1-82-87.	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q2	https://aej.spbgasu.ru/index.php/AE/article/view/825
профессор	Воронцов Иван Иванович	Repin S., Vorontsov I., Orlov D., Litvin R. (2023). Studying the operation of the pneumohydraulic shock absorber with zero bottoming in the suspension of a transport and handling machine. Architecture and engineering, 8(1), 82-87. DOI: 10.23968/2500-0055-2023-8-1-82-87.	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q2	https://aej.spbgasu.ru/index.php/AE/article/view/825
старший преподаватель	Литвин Роман Андреевич	Repin S., Vorontsov I., Orlov D., Litvin R. (2023). Studying the operation of the pneumohydraulic shock absorber with zero bottoming in the suspension of a transport and handling machine. Architecture and engineering, 8(1), 82-87. DOI: 10.23968/2500-0055-2023-8-1-82-87.	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q2	https://aej.spbgasu.ru/index.php/AE/article/view/825

доцент	Грушецкий Станислав Михайлович	Grushetsky S., Evtiukov S., Vorontsov I., Orlov D. (2023). Mathematical Forecasting of the Actual Operational Productivity of Road Machines. AIP Conference Proceedings, 2497, 030001. DOI: 10.1063/5.0103533.	American Institute of Physics	scopus	б/кв	https://pubs.aip.org/aip/acp/article-abstract/2497/1/030001/2888454/Mathematical-forecasting-of-the-actual-operational
заведующий кафедрой	Евтюков Сергей Аркадьевич	Grushetsky S., Evtiukov S., Vorontsov I., Orlov D. (2023). Mathematical Forecasting of the Actual Operational Productivity of Road Machines. AIP Conference Proceedings, 2497, 030001. DOI: 10.1063/5.0103533.	American Institute of Physics	scopus	б/кв	https://pubs.aip.org/aip/acp/article-abstract/2497/1/030001/2888454/Mathematical-forecasting-of-the-actual-operational
профессор	Воронцов Иван Иванович	Grushetsky S., Evtiukov S., Vorontsov I., Orlov D. (2023). Mathematical Forecasting of the Actual Operational Productivity of Road Machines. AIP Conference Proceedings, 2497, 030001. DOI: 10.1063/5.0103533.	American Institute of Physics	scopus	б/кв	https://pubs.aip.org/aip/acp/article-abstract/2497/1/030001/2888454/Mathematical-forecasting-of-the-actual-operational
доцент	Воробьев Сергей Александрович	Vorobyov S. A., Razumov P. A. (2023). Research of the environmental safety of special vehicles with a diesel internal combustion engine. AIP Conference Proceedings, 2758, 40002. DOI: 10.1063/5.0129608.	American Institute of Physics	scopus	б/кв	https://pubs.aip.org/aip/acp/article-abstract/2758/1/040002/2892800/Research-of-the-environmental-safety-of-special?redirectedFrom=fulltext
Кафедра технической эксплуатации транспортных средств						
доцент	Боряев Александр Александрович	Boryaev, A.A., Chernyaev, I.O., Zhu, Y. (2023). The Use of Liquid, Slush, Gel and Solid Hydrogen in Fuel Systems of Transport Equipment. Lecture Notes in Civil Engineering, 206, pp. 103-111. DOI: 10.1007/978-3-030-99626-0_10.	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_10
заведующий кафедрой	Черняев Игорь Олегович	Boryaev, A.A., Chernyaev, I.O., Zhu, Y. (2023). The Use of Liquid, Slush, Gel and Solid Hydrogen in Fuel Systems of Transport Equipment. Lecture Notes in Civil Engineering, 206, pp. 103-111. DOI: 10.1007/978-3-030-99626-0_10	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_10
доцент	Боряев Александр Александрович	Boryaev A. A. (2023). 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, WoS	Q1	https://www.worldscientific.com/doi/10.1142/S2301385024500079
доцент	Боряев Александр Александрович	Boryaev A. (2023). Distribution of two-phase liquid parameters along the boundary of the moving ship's hull at different values of the volumetric gas concentration. Ocean Engineering, 276, 114275. DOI: 10.1016/j.oceaneng.2023.114275.	Elsevier BV	scopus	Q1	https://www.sciencedirect.com/science/article/pii/S0029801823006595
доцент	Боряев Александр Александрович	A.A. Levikhin, A.A. Boryaev. (2023). High-temperature reactor for hydrogen production by partial oxidation of hydrocarbons. International Journal of Hydrogen Energy. DOI: 10.1016/j.ijhydene.2023.03.459	Elsevier Ltd.	scopus	Q1	https://www.sciencedirect.com/science/article/abs/pii/S0360319923016737
Кафедра техносферной безопасности						
доцент	Смирнова Елена Эдуардовна	Smirnova, E., Subbotina, N. (2023). Modeling Professional Risk. Lecture Notes in Networks and Systems, 510, pp. 933-943. DOI: 10.1007/978-3-031-11051-1_96	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-031-11051-1_96
старший преподаватель	Субботина Надежда Андреевна	Smirnova, E., Subbotina, N. (2023). Modeling Professional Risk. Lecture Notes in Networks and Systems, 510, pp. 933-943. DOI: 10.1007/978-3-031-11051-1_96	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-031-11051-1_96
доцент	Смирнова Елена Эдуардовна	Smirnova E., Solomatin I. (2023). Modeling professional risk based on the analysis of Workplace Conditions Assessment (WCA) to improve the safety of production activities. E3S Web Conference, 371, 05041. DOI: 10.1051/e3sconf/202337105041.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_05041/e3sconf_afe2023_05041.html

Архитектурный факультет						
Кафедра архитектурного и градостроительного наследия						
доцент	Баулина Елена Николаевна	Baulina, E.N. (2023). The Challenges of Preserving Infectious Diseases Hospitals as Architectural Monuments. Lecture Notes in Civil Engineering, 257, pp. 35-44. DOI: 10.1007/978-3-030-99877-6_4	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99877-6_4
Кафедра архитектурно-строительных конструкций						
доцент	Пастух Ольга Александровна	Prokopchuk, S., Zhivotov, D., Pastukh, O., Panin, A. (2023). Innovative Medicine: What Challenges Does It Pose to Designers and Developers? Lecture Notes in Civil Engineering, 257, pp. 205-210. DOI: 10.1007/978-3-030-99877-6_24	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99877-6_24
доцент	Панин Александр Николаевич	Prokopchuk, S., Zhivotov, D., Pastukh, O., Panin, A. (2023). Innovative Medicine: What Challenges Does It Pose to Designers and Developers? Lecture Notes in Civil Engineering, 257, pp. 205-210. DOI: 10.1007/978-3-030-99877-6_24	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99877-6_24
Кафедра архитектурного проектирования						
заведующий кафедрой	Суровенков Андрей Викторович	Yakovlev, D., Surovenkov, A. (2023). The Architecture of Multifunctional Prefabricated Hospitals. Lecture Notes in Civil Engineering, 257, pp. 325-332. DOI: 10.1007/978-3-030-99877-6_39	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99877-6_39
доцент	Супранович Валерия Михайловна	Supranovich, V.M., Drizhapolova, N.M. (2023). Architectural and Artistic Techniques for Humanization of Healthcare Spaces. Lecture Notes in Civil Engineering, 257, pp. 235-243. DOI: 10.1007/978-3-030-99877-6_28	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99877-6_28
доцент	Дрижаполова Нина Михайловна	Supranovich, V.M., Drizhapolova, N.M. (2023). Architectural and Artistic Techniques for Humanization of Healthcare Spaces. Lecture Notes in Civil Engineering, 257, pp. 235-243. DOI: 10.1007/978-3-030-99877-6_28	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99877-6_28
доцент	Перов Федор Викторович	Perov, F.V. (2023). Cities of the Arctic Zone of Russia. The Change of Development Models. Lecture Notes in Civil Engineering, 206, pp. 275-282. DOI 10.1007/978-3-030-99626-0_30	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_30
ассистент	Зиненков Дмитрий Андреевич	Zinenkov, D.A., Kokorina, O.G., Bolotin, S.A. (2023). Principles for the Design of Multifunctional Residential Complexes in the Arctic Region (on the Example of Vorkuta). Lecture Notes in Civil Engineering, 206, pp. 283-292. DOI: 10.1007/978-3-030-99626-0_31	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_31
доцент	Кокорина Ольга Геннадьевна	Zinenkov, D.A., Kokorina, O.G., Bolotin, S.A. (2023). Principles for the Design of Multifunctional Residential Complexes in the Arctic Region (on the Example of Vorkuta). Lecture Notes in Civil Engineering, 206, pp. 283-292. DOI: 10.1007/978-3-030-99626-0_31	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_31
доцент	Федоров Олег Павлович	Fedorov, O.P. (2023). The Factor of Wind Regime and Aerodynamic Characteristics of Buildings Designed for the Arctic Zone. Lecture Notes in Civil Engineering, 206, pp. 233-242. DOI: 10.1007/978-3-030-99626-0_25	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_25
Кафедра градостроительства						

заведующий кафедрой	Янковская Юлия Сергеевна	Yankovskaya, Y. (2023). Architectural and Artistic Strategies of Regionalism Towards Integrated Design of Biomedical Facilities in Built-Up Environments. Lecture Notes in Civil Engineering, 257, pp. 333-344. DOI: 10.1007/978-3-030-99877-6_40	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99877-6_40
доцент	Левашко Светлана Сергеевна	Levoshko, S.S., Tanzykova, U.A. (2023). Revival of the Village of Amderma in the Context of the Spatial Formation of the Nenets Support Zone in the Arctic. Lecture Notes in Civil Engineering, 206, pp. 343-355. DOI: 10.1007/978-3-030-99626-0_38	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_38
заведующий кафедрой	Янковская Юлия Сергеевна	Yankovskaya, Y.S., Merenkov, A.V. (2023). “Green Architecture” as Strategic Direction for Sustainable Development of Residential and Public Environment of the Russian Arctic. Lecture Notes in Civil Engineering, 206, pp. 357-364. DOI: 10.1007/978-3-030-99626-0_39	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_39
Кафедра дизайна архитектурной среды						
доцент	Данилова Светлана Борисовна	Danilova, S., Yefimov, M. (2023). Scenario Approach to Hybrid Public Spaces and Healthcare Facility Landscaping with High Level of Digital Maturity. Lecture Notes in Civil Engineering, 257, pp. 67-74. DOI: 10.1007/978-3-030-99877-6_8	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99877-6_8
доцент	Еремеева Александра Федоровна	Eremeeva, A.F., Elizarova, Y.V. (2023). Architectural Organization of Tourist Complexes for the Russian Arctic. Lecture Notes in Civil Engineering, 206, pp. 263-273. DOI: 10.1007/978-3-030-99626-0_29	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_29
старший преподаватель	Елизарова Яна Вадимовна	Eremeeva, A.F., Elizarova, Y.V. (2023). Architectural Organization of Tourist Complexes for the Russian Arctic. Lecture Notes in Civil Engineering, 206, pp. 263-273. DOI: 10.1007/978-3-030-99626-0_29	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_29
доцент	Данилова Светлана Борисовна	Danilova, S.B., Khmarik, A.G. (2023). Experimental Gardening in the Arctic Zone of the Russian Federation on the Example of the Village of Yar-Sale in Yamalo-Nenets Autonomous Okrug. Lecture Notes in Civil Engineering, 206, pp. 299-310. DOI: 10.1007/978-3-030-99626-0_34	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_34
Кафедра истории и теории архитектуры						
доцент	Золотарева Милена Владимировна	Zolotareva, M., Ponomarev, A. (2023). Responsive Architecture as a Synthetic Field in Architecture and Construction. Lecture Notes in Civil Engineering, 308, pp. 58-69. DOI: 10.1007/978-3-031-21120-1_6.	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-031-21120-1_6
старший преподаватель	Пономарев Александр Валентинович	Zolotareva, M., Ponomarev, A. (2023). Responsive Architecture as a Synthetic Field in Architecture and Construction. Lecture Notes in Civil Engineering, 308, pp. 58-69. DOI: 10.1007/978-3-031-21120-1_6.	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-031-21120-1_6
Строительный факультет						
Кафедра автомобильных дорог, мостов и тоннелей						
доцент	Квитко Александр Владимирович	Kvitko, A.V., Shendrik, V.A., Simonova, A.S. (2023). Ice Crossings as the Basis for Transport Development in the Arctic. Lecture Notes in Civil Engineering, 206, pp. 47-53. DOI: 10.1007/978-3-030-99626-0_5	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_5
ассистент	Шендрик Виктор Андреевич	Kvitko, A.V., Shendrik, V.A., Simonova, A.S. (2023). Ice Crossings as the Basis for Transport Development in the Arctic. Lecture Notes in Civil Engineering, 206, pp. 47-53. DOI: 10.1007/978-3-030-99626-0_5	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_5

старший преподаватель	Симонова Анна Сергеевна	Kvitko, A.V., Shendrik, V.A., Simonova, A.S. (2023). Ice Crossings as the Basis for Transport Development in the Arctic. Lecture Notes in Civil Engineering, 206, pp. 47-53. DOI: 10.1007/978-3-030-99626-0_5	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_5
Кафедра геотехники						
профессор	Сахаров Игорь Игоревич	Sakharov, I.I. (2023). Problems of Operation of Objects in the Arctic Zone in the Context of Global Warming. Lecture Notes in Civil Engineering, 206, pp. 9-16. DOI: 10.1007/978-3-030-99626-0_2	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_2
старший преподаватель	Бояринцев Андрей Владимирович	Boyartintsev, A.V., Shorina, A.Y., Rodionova, E.S., Matyushina, V.A. (2023). Experimental Determination of Frost Heaving Speed for Various Types of Soils According to the Degree of Heaving. Lecture Notes in Civil Engineering, 206, pp. 205-212. DOI: 10.1007/978-3-030-99626-0_22	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_22
профессор	Мангушев Рашид Александрович	Mangushev, R., Rybnov, E., Zhussupbekov, A., Omarov, A. (2023). Investigation of the Work of the Lakhta Center in Weak Soil Foundations of St. Petersburg. Lecture Notes in Networks and Systems, 574, pp 2428–2438. DOI: 10.1007/978-3-031-21432-5_265.	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-031-21432-5_265
профессор-консультант	Жусупбеков Аскар	Mangushev, R., Rybnov, E., Zhussupbekov, A., Omarov, A. (2023). Investigation of the Work of the Lakhta Center in Weak Soil Foundations of St. Petersburg. Lecture Notes in Networks and Systems, 574, pp 2428–2438. DOI: 10.1007/978-3-031-21432-5_265.	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-031-21432-5_265
старший преподаватель	Денисова Ольга Олеговна	Voznesenskaya E., Denisova O., Tatarinov S. (2023). Investigation of the technological effects of jet grouting diaphragm on the pit enclosure. E3S Web Conference, 371, 02010. DOI: 10.1051/e3sconf/202337102010.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02010/e3sconf_afe2023_02010.html
профессор	Кондратьева Лидия Никитовна	Kondratieva L., Osokin A., Skvortsov K. (2023). Refinement of the Calculated Ground Resistance Value for the Volumetric Stress-Strain State. E3S Web Conference, 371, 02014. DOI: 10.1051/e3sconf/202337102014.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02014/e3sconf_afe2023_02014.html
заведующий кафедрой	Осокин Анатолий Иванович	Kondratieva L., Osokin A., Skvortsov K. (2023). Refinement of the Calculated Ground Resistance Value for the Volumetric Stress-Strain State. E3S Web Conference, 371, 02014. DOI: 10.1051/e3sconf/202337102014.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02014/e3sconf_afe2023_02014.html
заведующий кафедрой	Осокин Анатолий Иванович	Osokin A., Kalach F., Nozdrya V., Isaev V. (2023). Contemporary geotechnical solutions for bases and foundations of emergency-deformed buildings-monuments on weak soils. E3S Web Conference, 371, 02003. DOI: 10.1051/e3sconf/202337102003.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02003/e3sconf_afe2023_02003.html
ассистент	Калач Филипп Николаевич	Osokin A., Kalach F., Nozdrya V., Isaev V. (2023). Contemporary geotechnical solutions for bases and foundations of emergency-deformed buildings-monuments on weak soils. E3S Web Conference, 371, 02003. DOI: 10.1051/e3sconf/202337102003.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02003/e3sconf_afe2023_02003.html
ассистент	Полунин Вячеслав Михайлович	Polunin V., Diakonov I., Lobov I., Gorkina M. (2023). Monitoring of Vibration Driving of Sheet Piles in Soft Soil Conditions. E3S Web Conference, 371, 02012. DOI: 10.1051/e3sconf/202337102012.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02012/e3sconf_afe2023_02012.html
доцент	Дьяконов Иван Павлович	Polunin V., Diakonov I., Lobov I., Gorkina M. (2023). Monitoring of Vibration Driving of Sheet Piles in Soft Soil Conditions. E3S Web Conference, 371, 02012. DOI: 10.1051/e3sconf/202337102012.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02012/e3sconf_afe2023_02012.html

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старший преподаватель	Бояринцев Андрей Владимирович	Boyarintsev A., Sukhov T., Tumashevskaja E. (2023). Change in surface roughness of composite piles when pressing into the ground. E3S Web Conference, 371, 02018. DOI: 10.1051/e3sconf/202337102018.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02018/e3sconf_afe2023_02018.html
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доцент	Кузнецов Александр Васильевич	Kuznetsov A., Bashmakov I., Murashova D., Savikov R. (2023). Taking into account technological features of the diaphragm wall for deep pits. E3S Web Conference, 371, 04031. DOI: 10.1051/e3sconf/202337102013.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02013/e3sconf_afe2023_02013.html
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доцент	Конюшков Владимир Викторович	Konyushkov V., Penkov D., Fedorenko E. (2023). Initial data for Hardening Soil model. E3S Web Conference, 371, 02019. DOI: 10.1051/e3sconf/202337102019.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02019/e3sconf_afe2023_02019.html
профессор	Мангушев Рашид Александрович	Setev N., Buyankhishig B., Dalai D., Mangushev R. (2023). The horizontal load test on pressure-injected piles in damped subsiding Soils. E3S Web Conference, 371, 02027. DOI: 10.1051/e3sconf/202337102027.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02027/e3sconf_afe2023_02027.html
профессор	Мангушев Рашид Александрович	Mangushev R., Osokin A., Diakonov I., Kalach F. (2023). Constructive and technological solutions for underground space safety amidst dense historical buildings and weak foundation soils. E3S Web Conference, 371, 02002. DOI: 10.1051/e3sconf/202337102002.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02002/e3sconf_afe2023_02002.html
заведующий кафедрой	Осокин Анатолий Иванович	Mangushev R., Osokin A., Diakonov I., Kalach F. (2023). Constructive and technological solutions for underground space safety amidst dense historical buildings and weak foundation soils. E3S Web Conference, 371, 02002. DOI: 10.1051/e3sconf/202337102002.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02002/e3sconf_afe2023_02002.html
доцент	Дьяконов Иван Павлович	Mangushev R., Osokin A., Diakonov I., Kalach F. (2023). Constructive and technological solutions for underground space safety amidst dense historical buildings and weak foundation soils. E3S Web Conference, 371, 02002. DOI: 10.1051/e3sconf/202337102002.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02002/e3sconf_afe2023_02002.html
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профессор	Мангушев Рашид Александрович	Mangushev R.A., Bashmakov I.B., Paskacheva D.A., Kvashuk A.V. (2023). Mathematical Modeling of Undrained Behavior of Soils. International Journal for Computational Civil and Structural Engineering, 19(1), pp. 97-111. DOI:10.22337/2587-9618-2023-19-1-97-111	ASV Publishing House	scopus	Q3	https://ijccse.iasv.ru/index.php/ijccse/article/view/582
ассистент	Башмаков Иван Борисович	Mangushev R.A., Bashmakov I.B., Paskacheva D.A., Kvashuk A.V. (2023). Mathematical Modeling of Undrained Behavior of Soils. International Journal for Computational Civil and Structural Engineering, 19(1), pp. 97-111. DOI:10.22337/2587-9618-2023-19-1-97-111	ASV Publishing House	scopus	Q3	https://ijccse.iasv.ru/index.php/ijccse/article/view/582
ассистент	Квашук Алина Витальевна	Mangushev R.A., Bashmakov I.B., Paskacheva D.A., Kvashuk A.V. (2023). Mathematical Modeling of Undrained Behavior of Soils. International Journal for Computational Civil and Structural Engineering, 19(1), pp. 97-111. DOI:10.22337/2587-9618-2023-19-1-97-111	ASV Publishing House	scopus	Q3	https://ijccse.iasv.ru/index.php/ijccse/article/view/582
Кафедра железобетонных и каменных конструкций						
профессор	Морозов Валерий Иванович	Pukharensko, Y., Morozov, V., Aubakirova, I. (2023). Hybrid Fiber-Reinforced Concrete for Reinforced-Concrete Sheet Piling. Lecture Notes in Networks and Systems, 574, pp 2322–2329. DOI: 10.1007/978-3-031-21432-5_253	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-031-21432-5_253
доцент	Хегай Татьяна Сергеевна	Pavlov, A., Khagai, A., Khagai, T. (2023). Load-Bearing Capacity and Curvature of Steel-Fiber-Reinforced Concrete Bending Elements. Lecture Notes in Networks and Systems, 574, pp 2367-2377. DOI: 10.1007/978-3-031-21432-5_258.	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-031-21432-5_258
заведующий кафедрой	Хегай Алексей Олегович	Pavlov, A., Khagai, A., Khagai, T. (2023). Load-Bearing Capacity and Curvature of Steel-Fiber-Reinforced Concrete Bending Elements. Lecture Notes in Networks and Systems, 574, pp 2367-2377. DOI: 10.1007/978-3-031-21432-5_258.	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-031-21432-5_258

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старший преподаватель	Царенко Анна Алексеевна	Tzarenko A. (2023). Modeling the Processes of Winter Concreting During the Construction of Foundations. AIP Conference Proceedings, 2497, 040027. DOI: 10.1063/5.0106536	American Institute of Physics	scopus	б/кв	https://pubs.aip.org/aip/acp/article-abstract/2497/1/040027/288528/Modeling-the-processes-of-winter-concreting-during?redirectedFrom=fulltext
Кафедра строительной механики						
доцент	Алейникова Маргарита Анатольевна	Aleynikova, M.A., Soyту, N.Y., Maslennikov, N.A., Novozhilova, A.V. (2023). Application of Coefficient of Geographical Height to Determine Wind Loads in Mountainous Areas of the Arctic. Lecture Notes in Civil Engineering, 206, pp. 29-45. DOI: 10.1007/978-3-030-99626-0_4	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_4
доцент	Сойту Наталья Юрьевна	Aleynikova, M.A., Soyту, N.Y., Maslennikov, N.A., Novozhilova, A.V. (2023). Application of Coefficient of Geographical Height to Determine Wind Loads in Mountainous Areas of the Arctic. Lecture Notes in Civil Engineering, 206, pp. 29-45. DOI: 10.1007/978-3-030-99626-0_4	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_4
доцент	Масленников Никита Александрович	Aleynikova, M.A., Soyту, N.Y., Maslennikov, N.A., Novozhilova, A.V. (2023). Application of Coefficient of Geographical Height to Determine Wind Loads in Mountainous Areas of the Arctic. Lecture Notes in Civil Engineering, 206, pp. 29-45. DOI: 10.1007/978-3-030-99626-0_4	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_4
старший преподаватель	Новожилова Анна Викторовна	Aleynikova, M.A., Soyту, N.Y., Maslennikov, N.A., Novozhilova, A.V. (2023). Application of Coefficient of Geographical Height to Determine Wind Loads in Mountainous Areas of the Arctic. Lecture Notes in Civil Engineering, 206, pp. 29-45. DOI: 10.1007/978-3-030-99626-0_4	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_4
старший преподаватель	Новожилова Анна Викторовна	Soyту, N.Y., Aleynikova, M.A., Maslennikov, N.A., Novozhilova, A.V. (2023). Design of Pile Foundations in Conditions of Freezing Soils. Lecture Notes in Civil Engineering, 206, pp. 17-28. DOI: 10.1007/978-3-030-99626-0_3	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_3
доцент	Сойту Наталья Юрьевна	Soyту, N.Y., Aleynikova, M.A., Maslennikov, N.A., Novozhilova, A.V. (2023). Design of Pile Foundations in Conditions of Freezing Soils. Lecture Notes in Civil Engineering, 206, pp. 17-28. DOI: 10.1007/978-3-030-99626-0_3	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_3
доцент	Алейникова Маргарита Анатольевна	Soyту, N.Y., Aleynikova, M.A., Maslennikov, N.A., Novozhilova, A.V. (2023). Design of Pile Foundations in Conditions of Freezing Soils. Lecture Notes in Civil Engineering, 206, pp. 17-28. DOI: 10.1007/978-3-030-99626-0_3	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_3
доцент	Масленников Никита Александрович	Soyту, N.Y., Aleynikova, M.A., Maslennikov, N.A., Novozhilova, A.V. (2023). Design of Pile Foundations in Conditions of Freezing Soils. Lecture Notes in Civil Engineering, 206, pp. 17-28. DOI: 10.1007/978-3-030-99626-0_3	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_3
доцент	Масленников Никита Александрович	Kosinova I., Korneva D., Korabelnikov N., Budarina1 V., Maslennikov N. (2023). The experience of modeling anti-landslide structures on a slope of fill soils (on the example of the Victory Square memorial complex in the city of Voronezh). E3S Web Conference, 371, 02030. DOI: 10.1051/e3sconf/202337102030.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02030/e3sconf_afe2023_02030.html
доцент	Лукашевич Надежда Кимовна	Lukashevich A., Lukashevich N. (2023). Numerical modeling of crack formation and propagation using contact elements. E3S Web Conference, 371, 03028. DOI: 10.1051/e3sconf/202337103028.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_03028/e3sconf_afe2023_03028.html

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доцент	Масленников Никита Александрович	Maslennikov N., Kosinova I., Budarina V., Razinkov N. (2023). Methodology for formation of anti-landslide engineering protection based on use of risk-oriented approach. E3S Web Conference, 371, 02024. DOI: 10.1051/e3sconf/202337102024.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02024/e3sconf_afe2023_02024.html
доцент	Островская Надежда Владимировна	Amanollah F., Ostrovskaya N., Rutman Yu. (2023). Structural and parametric analysis of lead rubber bearings and effect of their characteristics on the response spectrum analysis. Architecture and engineering, 8(1), 37-43. DOI: 10.23968/2500-0055-2023-8-1-37-43	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q2	https://aej.spbgasu.ru/index.php/AE/article/view/820
профессор-консультант	Рутман Юрий Лазаревич	Amanollah F., Ostrovskaya N., Rutman Yu. (2023). Structural and parametric analysis of lead rubber bearings and effect of their characteristics on the response spectrum analysis. Architecture and engineering, 8(1), 37-43. DOI: 10.23968/2500-0055-2023-8-1-37-43	St. Petersburg State University of Architecture and Civil Engineering	scopus	Q2	https://aej.spbgasu.ru/index.php/AE/article/view/820
Кафедра технологии строительных материалов и метрологии						
доцент	Кузьмин Олег Владимирович	Kuzmin, O.V., Novikov, V.I. (2023). Thermal Cycling Treatment as a Structural Strengthening Technique for Healthcare Construction. Lecture Notes in Civil Engineering, 257, pp. 163-170. DOI: 10.1007/978-3-030-99877-6_19	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99877-6_19
профессор	Королев Евгений Валерьевич	Grishina, A., Korolev, E. (2023). Hardening Kinetics and Strength of Nanomodified Cement Composites. Lecture Notes in Civil Engineering, 282, pp. 319-327. DOI: 10.1007/978-3-031-10853-2_30	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-031-10853-2_30
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доцент	Аубакирова Ирина Утарбаевна	Pukhareno, Y., Morozov, V., Aubakirova, I. (2023). Hybrid Fiber-Reinforced Concrete for Reinforced-Concrete Sheet Piling. Lecture Notes in Networks and Systems, 574, pp 2322–2329. DOI: 10.1007/978-3-031-21432-5_253	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-031-21432-5_253
старший преподаватель	Колесникова Людмила Григорьевна	Kolesnikova L., Mokrova M., Letenko D., Kostrikin M., Morozov V., Matveeva L. (2023). Influence of the macrostructure on the physic-mechanical and heat-protective characteristics of porous gypsum concrete. E3S Web Conference, 371, 02004. DOI: 10.1051/e3sconf/202337102004.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02004/e3sconf_afe2023_02004.html
старший преподаватель	Мокрова Марина Владимировна	Kolesnikova L., Mokrova M., Letenko D., Kostrikin M., Morozov V., Matveeva L. (2023). Influence of the macrostructure on the physic-mechanical and heat-protective characteristics of porous gypsum concrete. E3S Web Conference, 371, 02004. DOI: 10.1051/e3sconf/202337102004.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02004/e3sconf_afe2023_02004.html
ассистент	Кострикин Максим Павлович	Kolesnikova L., Mokrova M., Letenko D., Kostrikin M., Morozov V., Matveeva L. (2023). Influence of the macrostructure on the physic-mechanical and heat-protective characteristics of porous gypsum concrete. E3S Web Conference, 371, 02004. DOI: 10.1051/e3sconf/202337102004.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02004/e3sconf_afe2023_02004.html
доцент	Летенко Дмитрий Георгиевич	Kolesnikova L., Mokrova M., Letenko D., Kostrikin M., Morozov V., Matveeva L. (2023). Influence of the macrostructure on the physic-mechanical and heat-protective characteristics of porous gypsum concrete. E3S Web Conference, 371, 02004. DOI: 10.1051/e3sconf/202337102004.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02004/e3sconf_afe2023_02004.html

профессор	Матвеева Лариса Юрьевна	Kolesnikova L., Mokrova M., Letenko D., Kostrikin M., Morozov V., Matveeva L. (2023). Influence of the macrostructure on the physic-mechanical and heat-protective characteristics of porous gypsum concrete. E3S Web Conference, 371, 02004. DOI: 10.1051/e3sconf/202337102004.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02004/e3sconf_afe2023_02004.html
доцент	Норин Вениамин Александрович	Norin V., Pukhareno Yu. (2023). Statistical processing of traffic flow characteristics data. E3S Web Conference, 371, 04031. DOI: 10.1051/e3sconf/202337104031.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_04031/e3sconf_afe2023_04031.html
зав кафедрой	Пухаренко Юрий Владимирович	Norin V., Pukhareno Yu. (2023). Statistical processing of traffic flow characteristics data. E3S Web Conference, 371, 04031. DOI: 10.1051/e3sconf/202337104031.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_04031/e3sconf_afe2023_04031.html
старший преподаватель	Мокрова Марина Владимировна	Mokrova M., Matveeva L., Leontyeva Yu., Letenko D., Cherevko S. (2023). Modified gas gypsum for thermal and sound insulation in engineering structures. E3S Web Conference, 371, 02022. DOI: 10.1051/e3sconf/202337102022.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02022/e3sconf_afe2023_02022.html
профессор	Матвеева Лариса Юрьевна	Mokrova M., Matveeva L., Leontyeva Yu., Letenko D., Cherevko S. (2023). Modified gas gypsum for thermal and sound insulation in engineering structures. E3S Web Conference, 371, 02022. DOI: 10.1051/e3sconf/202337102022.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02022/e3sconf_afe2023_02022.html
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старший преподаватель	Черевко Сергей Александрович	Mokrova M., Matveeva L., Leontyeva Yu., Letenko D., Cherevko S. (2023). Modified gas gypsum for thermal and sound insulation in engineering structures. E3S Web Conference, 371, 02022. DOI: 10.1051/e3sconf/202337102022.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02022/e3sconf_afe2023_02022.html
старший преподаватель	Черевко Сергей Александрович	Cherevko S., Kharitonov A., Pukhareno Yu., Kharitonova T. (2023). Modification of High-Lime Dry Mixes for Restoration. E3S Web Conference, 371, 02020. DOI: 10.1051/e3sconf/202337102020.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02020/e3sconf_afe2023_02020.html
профессор	Харитонов Алексей Михайлович	Cherevko S., Kharitonov A., Pukhareno Yu., Kharitonova T. (2023). Modification of High-Lime Dry Mixes for Restoration. E3S Web Conference, 371, 02020. DOI: 10.1051/e3sconf/202337102020.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02020/e3sconf_afe2023_02020.html
заведующий кафедрой	Пухаренко Юрий Владимирович	Cherevko S., Kharitonov A., Pukhareno Yu., Kharitonova T. (2023). Modification of High-Lime Dry Mixes for Restoration. E3S Web Conference, 371, 02020. DOI: 10.1051/e3sconf/202337102020.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02020/e3sconf_afe2023_02020.html
ассистент	Харитоновна Татьяна Витальевна	Cherevko S., Kharitonov A., Pukhareno Yu., Kharitonova T. (2023). Modification of High-Lime Dry Mixes for Restoration. E3S Web Conference, 371, 02020. DOI: 10.1051/e3sconf/202337102020.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02020/e3sconf_afe2023_02020.html
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профессор	Королев Евгений Валерьевич	Vysotskaya M. A., Litovchenko D. P., Korolev E. V., Shiryayev A. O. (2023). Compatibility of Polymer and Plasticizer—As a Key Factor in the Formation of Degradation-Resistant Bituminous Binder. Lecture Notes in Civil Engineering, 307, 106-116. DOI: 10.1007/978-3-031-20459-3_14.	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-031-20459-3_14

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Кафедра технологии строительного производства						
доцент	Животов Дмитрий Андреевич	Prokopchuk, S., Zhivotov, D. (2023). Training System for Medical Facility Designers. Lecture Notes in Civil Engineering, 257, pp. 199-204. DOI: 10.1007/978-3-030-99877-6_23	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99877-6_23
профессор	Юдина Антонина Федоровна	Yudina, A.F., Kulakova, D.I. (2023). Factors Affecting the Efficiency of Façadism. Ensuring the Stability of Free-Standing Walls. Lecture Notes in Civil Engineering, 257, pp. 319-324. DOI: 10.1007/978-3-030-99877-6_38	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99877-6_38
профессор	Юдина Антонина Федоровна	Yudina, A.F., Zhivotov, D.A., Tilinin, Y.I. (2023). Additive Technologies for Manufacture of Formwork. Lecture Notes in Civil Engineering, 257, pp. 311-318. DOI: 10.1007/978-3-030-99877-6_37	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99877-6_37
доцент	Животов Дмитрий Андреевич	Yudina, A.F., Zhivotov, D.A., Tilinin, Y.I. (2023). Additive Technologies for Manufacture of Formwork. Lecture Notes in Civil Engineering, 257, pp. 311-318. DOI: 10.1007/978-3-030-99877-6_37	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99877-6_37
доцент	Тилинин Юрий Иванович	Yudina, A.F., Zhivotov, D.A., Tilinin, Y.I. (2023). Additive Technologies for Manufacture of Formwork. Lecture Notes in Civil Engineering, 257, pp. 311-318. DOI: 10.1007/978-3-030-99877-6_37	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99877-6_37
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доцент	Тилинин Юрий Иванович	Tilinin, Y.I., Zhivotov, D.A., Latuta, V.V., Vorona-Slivinskaya, L.G. (2023). New Technologies for the Construction of Stationing Facilities in the Harsh Arctic Conditions. Lecture Notes in Civil Engineering, 206, pp. 253-256. DOI: 10.1007/978-3-030-99626-0_27	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_27
доцент	Животов Дмитрий Андреевич	Tilinin, Y.I., Zhivotov, D.A., Latuta, V.V., Vorona-Slivinskaya, L.G. (2023). New Technologies for the Construction of Stationing Facilities in the Harsh Arctic Conditions. Lecture Notes in Civil Engineering, 206, pp. 253-256. DOI: 10.1007/978-3-030-99626-0_27	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_27
профессор	Ворона-Сливинская Любовь Григорьевна	Tilinin, Y.I., Zhivotov, D.A., Latuta, V.V., Vorona-Slivinskaya, L.G. (2023). New Technologies for the Construction of Stationing Facilities in the Harsh Arctic Conditions. Lecture Notes in Civil Engineering, 206, pp. 253-256. DOI: 10.1007/978-3-030-99626-0_27	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_27
доцент	Животов Дмитрий Андреевич	Zhivotov, D.A. (2023). Improving the Technology of Erecting Buildings Made of Wood and Plastic in the Arctic Zone. Lecture Notes in Civil Engineering, 206, pp. 257-262. DOI: 10.1007/978-3-030-99626-0_28	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_28
профессор	Егоров Андрей Николаевич	Egorov, A.N. (2023). Construction and Environmental Preservation in the Arctic Zone Applying Modelling. Lecture Notes in Civil Engineering, 206, pp. 131-135. DOI: 10.1007/978-3-030-99626-0_14	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_14

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профессор	Ворона-Сливинская Любовь Григорьевна	Kuznetsova M., Gura D., Vorona-Slivinskaya L. (2023). Virtual team building in an intelligent collaborative learning environment. Journal of information technology education-research, 22, pp. 157-175. DOI: 10.28945/5089.	INFORMING SCIENCE INST	Scopus, WoS	Q2	https://www.informingscience.org/Publications/5089
профессор	Ворона-Сливинская Любовь Григорьевна	Koniagina M., Belotserkovich D., Vorona-Slivinskaya L., Pronkin N. (2023). Measures to Ensure Cybersecurity and Regulation of the Internet of Things in the Russian Federation: Effectiveness Assessment. JOURNAL OF ECONOMIC ISSUES, 57 (1), 257-274. DOI: 10.1080/00213624.2023.2170136.	ROUTLEDGE JOURNALS, TAYLOR & FRANCIS LTD	WoS	по JCI квартиль не присваивается	https://www.tandfonline.com/doi/full/10.1080/00213624.2023.2170136
профессор	Ворона-Сливинская Любовь Григорьевна	Al Said N., Vorona-Slivinskaya L., Gorozhanina E. (2023). Data mining in education: managing digital content with social media analytics in medical education. Interactive Learning Environments. DOI: 10.1080/10494820.2023.2194330.	Taylor and Francis Ltd.	scopus	Q1	https://www.tandfonline.com/doi/full/10.1080/10494820.2023.2194330
профессор	Ворона-Сливинская Любовь Григорьевна	Mamedova L., Rukovich A., Likhouzova T., Vorona-Slivinskaya L. (2023). Online education of engineering students: Educational platforms and their influence on the level of academic performance. Education and Information Technologies. DOI: 10.1007/s10639-023-11822-5.	Kluwer Academic Publishers	scopus	Q1	https://link.springer.com/article/10.1007/s10639-023-11822-5#citeas
Факультет инженерной экологии и городского хозяйства						
Кафедра геодезии, землеустройства и кадастров						
доцент	Волкова Яна	Volkova, J.A., Sokolov, V.V., Tereshchenko, T.Y., Bogdanova, E.A. (2023). Problems of the Lack of Boundaries of Objects Located in the Arctic Zone of Russia. Lecture Notes in Civil Engineering, 206, pp. 123-130. DOI: 10.1007/978-3-030-99626-0_13	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_13
доцент	Соколов Вячеслав Вячеславович	Volkova, J.A., Sokolov, V.V., Tereshchenko, T.Y., Bogdanova, E.A. (2023). Problems of the Lack of Boundaries of Objects Located in the Arctic Zone of Russia. Lecture Notes in Civil Engineering, 206, pp. 123-130. DOI: 10.1007/978-3-030-99626-0_13	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_13
доцент	Терещенко Татьяна Юрьевна	Volkova, J.A., Sokolov, V.V., Tereshchenko, T.Y., Bogdanova, E.A. (2023). Problems of the Lack of Boundaries of Objects Located in the Arctic Zone of Russia. Lecture Notes in Civil Engineering, 206, pp. 123-130. DOI: 10.1007/978-3-030-99626-0_13	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_13
профессор	Волков Виктор Иванович	Volkov V., Volkov N., Volkova T. (2023). Rational methods of geodetic control of technogenic consequences of the development of oil and gas fields E3S Web of Conferences 378, 02002. DOI: 10.1051/e3sconf/202337802002.	EDP Sciences	scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/15/e3sconf_iirpcmia2023_02002/e3sconf_iirpcmia2023_02002.html
доцент	Волкова Татьяна Николаевна	Volkov V., Volkov N., Volkova T. (2023). Rational methods of geodetic control of technogenic consequences of the development of oil and gas fields E3S Web of Conferences 378, 02002. DOI: 10.1051/e3sconf/202337802002.	EDP Sciences	scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/15/e3sconf_iirpcmia2023_02002/e3sconf_iirpcmia2023_02002.html
доцент	Волков Никита Викторович	Volkov V., Volkov N., Volkova T. (2023). Rational methods of geodetic control of technogenic consequences of the development of oil and gas fields E3S Web of Conferences 378, 02002. DOI: 10.1051/e3sconf/202337802002.	EDP Sciences	scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/15/e3sconf_iirpcmia2023_02002/e3sconf_iirpcmia2023_02002.html
Кафедра строительной физики и химии						
профессор	Дацюк Тамара Александровна	Datsyuk, T., Leontieva, Y., Sokolov, A., Mellekh, T. (2023). Evaluating and Ensuring the Environmental Safety of Buildings. Lecture Notes in Civil Engineering, 257, pp. 75-84. DOI: 10.1007/978-3-030-99877-6_9	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99877-6_9

доцент	Леонтьева Юлия Николаевна	Datsyuk, T., Leontieva, Y., Sokolov, A., Mellekh, T. (2023). Evaluating and Ensuring the Environmental Safety of Buildings. Lecture Notes in Civil Engineering, 257, pp. 75-84. DOI: 10.1007/978-3-030-99877-6_9	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99877-6_9
доцент	Соколов Александр Николаевич	Datsyuk, T., Leontieva, Y., Sokolov, A., Mellekh, T. (2023). Evaluating and Ensuring the Environmental Safety of Buildings. Lecture Notes in Civil Engineering, 257, pp. 75-84. DOI: 10.1007/978-3-030-99877-6_9	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99877-6_9
старший преподаватель	Меллех Тимур Хафизович	Datsyuk, T., Leontieva, Y., Sokolov, A., Mellekh, T. (2023). Evaluating and Ensuring the Environmental Safety of Buildings. Lecture Notes in Civil Engineering, 257, pp. 75-84. DOI: 10.1007/978-3-030-99877-6_9	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99877-6_9
профессор	Дацюк Тамара Александровна	Datciuk, T.A., Leonteva, U.N., Sokolov, A.N., Mellekh, T.H. (2023). Translucent Structures in Arctic Buildings. Lecture Notes in Civil Engineering, 206, pp. 337-342. DOI: 10.1007/978-3-030-99626-0_37	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_37
доцент	Леонтьева Юлия Николаевна	Datciuk, T.A., Leonteva, U.N., Sokolov, A.N., Mellekh, T.H. (2023). Translucent Structures in Arctic Buildings. Lecture Notes in Civil Engineering, 206, pp. 337-342. DOI: 10.1007/978-3-030-99626-0_37	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_37
доцент	Соколов Александр Николаевич	Datciuk, T.A., Leonteva, U.N., Sokolov, A.N., Mellekh, T.H. (2023). Translucent Structures in Arctic Buildings. Lecture Notes in Civil Engineering, 206, pp. 337-342. DOI: 10.1007/978-3-030-99626-0_37	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_37
старший преподаватель	Меллех Тимур Хафизович	Datciuk, T.A., Leonteva, U.N., Sokolov, A.N., Mellekh, T.H. (2023). Translucent Structures in Arctic Buildings. Lecture Notes in Civil Engineering, 206, pp. 337-342. DOI: 10.1007/978-3-030-99626-0_37	Springer Science and Business Media Deutschland GmbH	scopus	Q4	https://link.springer.com/chapter/10.1007/978-3-030-99626-0_37
доцент	Вознесенская Елена Сергеевна	Voznesenskaya E., Denisova O., Tatarinov S. (2023). Investigation of the technological effects of jet grouting diaphragm on the pit enclosure. E3S Web Conference, 371, 02010. DOI: 10.1051/e3sconf/202337102010.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02010/e3sconf_afe2023_02010.html
доцент	Леонтьева Юлия Николаевна	Mokrova M., Matveeva L., Leontyeva Yu., Letenko D., Cherevko S. (2023). Modified gas gypsum for thermal and sound insulation in engineering structures. E3S Web Conference, 371, 02022. DOI: 10.1051/e3sconf/202337102022.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02022/e3sconf_afe2023_02022.html
профессор	Дацюк Тамара Александровна	Datciuk T., Vasil'ev V., Ulyasheva V. (2023). Analysis of the state of the air environment in the underground parking. E3S Web Conference, 371, 02008. DOI: 10.1051/e3sconf/202337102008.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02008/e3sconf_afe2023_02008.html
доцент	Поляков Максим Сергеевич	Basova T.V., Belykh D.V., Vashurin A.S., Klyamer D.D., Koifman O.I., Krasnov P.O., Lomova T.N., Loukhina I.V., Motorina E.V., Pakhomov G.L., Polyakov M.S., Semeikin A.S., Stuzhin P.A., Sukhikh A. S., Travkin V. V. (2023). Tetrapyrrole Macroheterocyclic Compounds. Structure–Property Relationships. Journal of Structural Chemistry, 64 (5), 766–852. DOI: 10.1134/S0022476623050037.	Pleiades Publishing	scopus	Q4	https://link.springer.com/article/10.1134/S0022476623050037
Кафедра теплогазоснабжения и вентиляции						
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профессор	Воскресенская Елена Владимировна	Voskresenskaya E., Zhilskiy N. (2023). Theoretical and practical aspects of unauthorized construction: the matter of legalization and demolition. E3S Web Conference, 371, 02052. DOI: 10.1051/e3sconf/202337102052.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02052/e3sconf_afe2023_02052.html
заведующий кафедрой	Жильский Николай Николаевич	Voskresenskaya E., Zhilskiy N. (2023). Theoretical and practical aspects of unauthorized construction: the matter of legalization and demolition. E3S Web Conference, 371, 02052. DOI: 10.1051/e3sconf/202337102052.	EDP Sciences	Scopus	б/кв	https://www.e3s-conferences.org/articles/e3sconf/abs/2023/08/e3sconf_afe2023_02052/e3sconf_afe2023_02052.html
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