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	Стёпина Полина Александровна	Bazhukov A., Rolle V., Stepina P., Akhmetshin S., Yakushev A., Orekhovskaya A. (2024). Estimated assessment of the static position of the hull with a change in the pre-tensioning force of the tracks. E3S Web of Conferences, 471, 05004. DOI: 10.1051/e3sconf/202447105004.	EDP Sciences	scopus	**б/кв**	https://www.e3s-conferences.org/articles/e3sconf/abs/2024/01/e3sconf_titds2023_05004/e3sconf_titds2023_05004.html
профессор	Пушкарев Александр Евгеньевич	Botyan E.Y., Lavrenko S.A., Pushkarev A.E. (2024). Methodology for refined calculation of mean time to repair of mining dump truck suspension elements with account of mining and technical conditions of their operation. Gornaya Promyshlennost, (1), pp. 71–76. DOI: 10.30686/1609-9192-2024-1-71-76.	Scientific and Industrial company 'Gemos Ltd.'	scopus	**Q2**	https://mining-media.ru/en/articles/original-paper/18561-methodology-for-refined-calculation-of-mean-time-to-repair-of-mining-dump-truck-suspension-elements-with-account-of-mining-and-technical-conditions-of-their-operation
профессор	Пушкарев Александр Евгеньевич	Botyan E. Y., Lavrenkoa S. A., Pushkarev A. E. (2024). Evaluation of Complicated Mining Exploitation Conditions Influence on Service Life of Open Pit Trucks Suspensions with Remote Monitoring Systems. International Journal of Engineering, Transactions B: Applications, 37(11), pp. 2268-2275. DOI: 10.5829/ije.2024.37.11b.12.	-	scopus	**Q2**	https://www.ije.ir/article_195794.html
профессор	Репин Сергей Васильевич	Sizikov, V.S., Sizikov, S.A., Repin, S.V., Kalyuzhnii D. V. & Metlyakova S. A.. (2025). Study of the Pile-Driving Process by the Vibration–Volume Method. Soil Mech Found Eng, , Vol. 61, No. 6. DOI: 10.1007/s11204-025-10019-x	Springer New York	scopus	**Q3**	https://link.springer.com/article/10.1007/s11204-025-10019-x
Кафедра технической эксплуатации транспортных средств						
Кафедра транспортных систем и дорожно-мостового строительства						
заведующий кафедрой	Евтюков Станислав Сергеевич	Magdin K., Sippel I., Evtyukov S. (2024). Increasing the environmental safety of the motor transport complex by optimizing traffic on emergency road sections. E3S Web of Conferences 471, 03008. DOI: 10.1051/e3sconf/202447103008.	EDP Sciences	scopus	**б/кв**	https://www.e3s-conferences.org/articles/e3sconf/abs/2024/01/e3sconf_titds2023_03008/e3sconf_titds2023_03008.html
заведующий кафедрой	Евтюков Станислав Сергеевич	Sippel I., Magdin K., Evtyukov S. (2024). Simulation modeling to improve the sustainability of the city's road transport system. Proc. SPIE 13065, Third International Conference on Optics, Computer Applications, and Materials Science (CMSD-III 2023), 130650E .DOI: 10.1117/12.3024934.	SPIE	Scopus	**б/кв**	https://www.spiedigitallibrary.org/conference-proceedings-of-spie/13065/3024934/Simulation-modeling-to-improve-the-sustainability-of-the-citys-road/10.1117/12.3024934.short
профессор	Евтюков Станислав Сергеевич	Magdin K., Sippel I., Evtyukov S. (2024). Reducing exposure to traffic noise using microscopic simulation. E3S Web of Conferences, 498, 02009. DOI: 10.1051/e3sconf/202449802009.	EDP Sciences	scopus	**б/кв**	https://www.e3s-conferences.org/articles/e3sconf/abs/2024/28/e3sconf_icape2024_02009/e3sconf_icape2024_02009.html

доцент	Козак Николай Викторович	Kozak N., Matos J.C., Sousa H., Syrkov A., Yaroshutin D., Bystrov V. (2024). Influence of Stud Shear Connectors Fatigue on the Entire Reliability of Composite Bridge Superstructure. 20th International Probabilistic Workshop: Lecture Notes in Civil Engineering / eds. J.C. Matos, P.B. Lourenço, D.V. Oliveira, J. Branco, D. Proske, R.A. Silva, H.S. Sousa. – Cham: Springer Nature Switzerland, Vol. 494, pp. 62–72. DOI: 10.1007/978-3-031-60271-9_4.	Springer Singapore	scopus	**Q4**	https://link.springer.com/chapter/10.1007/978-3-031-60271-9_4
Архитектурный факультет						
Кафедра архитектурного и градостроительного наследия						
Кафедра архитектурного проектирования						
профессор	Романов Олег Сергеевич	Romanov O. (2024). Boris Georgievich Ustinov, architect and teacher. Project Baikal, 81, pp. 74-77. DOI: 10.51461/issn.2309-3072/81.2385.	Russian Academy of Architecture and Construction Sciences, Vostoksibacademcenter	scopus	**Q1**	https://projectbaikal.com/index.php/pb/article/view/2385
Кафедра градостроительства						
доцент	Виленский Михаил Юрьевич	Vilenskii M. (2024). From smart city to smart urban spaces: Prerequisites for the formation of smart urban spaces based on the participation of residents in the largest cities of Russia. Smart Spaces: a volume in Intelligent Data-Centric Systems, pp. 287-346. DOI: 10.1016/B978-0-443-13462-3.00004-2.	Elsevier Inc	Scopus	**б/кв**	https://www.sciencedirect.com/book/9780443134623/smart-spaces#book-info
Кафедра дизайна архитектурной среды						
Кафедра ландшафтной архитектуры						
Кафедра рисунка						
Кафедра истории и теории архитектуры						
Кафедра начертательной геометрии и инженерной графики						
доцент	Ржавцев Андрей Аркадьевич	Gorobchenko S., Kovalev D., Safin A., Bashirova E., Rzhavtsev A., Zatenko S., Voinash S. (2024). Critical control loop in pulp and paper production technology and control valves. Proceedings Volume 12986, Third International Scientific and Practical Symposium on Materials Science and Technology (MST-III 2023); 129860J. DOI: 10.1117/12.3016815.	SPIE	scopus	**б/кв**	https://www.spiedigitallibrary.org/conference-proceedings-of-spie/12986/129860J/Critical-control-loop-in-pulp-and-paper-production-technology-and/10.1117/12.3016815.short
доцент	Каляшов Виталий Анатольевич	Kalyashov, V.A., Shapiro, V.Ya., Grigor'ev, I.V., Kunitskaya, O.A., Dolzhikov, I. S., Druz'yanova, V. P. (2024). The Formation of a Track by the Propulsion of a Forestry Machine on the Slope of the Thawing Soil in the Permafrost Zone, Taking into Account the Effect of Solifluction. Lesnoy Zhurnal, 3, pp. 142-152. DOI: 10.37482/0536-1036-2024-3-140-152.	Northern (Arctic) Federal University named after M.V. Lomonosov (NArFU)	scopus	**б/кв**	https://journals.narfu.ru/index.php/fj/article/view/1889
доцент	Леонова Ольга Николаевна	Polikarpov A.M., Polikarpova Yu.E., Mater O.M., Svoykin F.V., Leonova O.N., Kaigorodova V.A., & Kovtun M.A. (2024). Role of maintaining real estate cadaster in environmental sustainability formation in the Russian Federation. BIO Web of Conferences 113, 05032. DOI: 10.1051/bioconf/202411305032.	EDP Sciences	scopus	**б/кв**	https://www.bio-conferences.org/articles/bioconf/abs/2024/32/bioconf_interagromash2024_05032/bioconf_interagromash2024_05032.html

доцент	Каляшов Виталий Анатольевич	Svoikin F.V., Rossikhin K.V., Taraban M.V., Kalyashov V.A., Bozhbov V.E., Borozna A.A., Pomortseva A.E. and Kambarov A.A. (2024). Determining the productivity of modern forestry machines in various conditions. BIO Web of Conferences, 145, 03014. DOI: 10.1051/bioconf/202414503014	EDP Sciences	scopus	**б/кв**	https://www.bio-conferences.org/articles/bioconf/abs/2024/64/bioconf_ForestryForum2024_03014/bioconf_ForestryForum2024_03014.html
доцент	Каляшов Виталий Анатольевич	Svoikin F.V., Rossikhin K.V., Taraban M.V., Kalyashov V.A., Bozhbov V.E., Borozna A.A., Emelyanenkov A.V. and Emelyanenkova A.A. (2024). Determining the economic efficiency of operating modern forestry machines. BIO Web of Conferences, 145, 05012. DOI: 10.1051/bioconf/202414505012.	EDP Sciences	scopus	**б/кв**	https://www.bio-conferences.org/articles/bioconf/abs/2024/64/bioconf_ForestryForum2024_05012/bioconf_ForestryForum2024_05012.html
Строительный факультет						
Кафедра архитектурно-строительных конструкций						
Кафедра геотехники						
профессор	Мангушев Рашид Абдуллович	Mangushev, R., Kvashuk, A., Vagurina, A., & Kulyashov, I. (2024). THE RESEARCH OF AN IMPACT IN STRENGTH CHARACTERISTICS OF OIL-CONTAMINATED SANDY SOILS. International Journal for Computational Civil and Structural Engineering, 20(4), 172-185. DOI: 10.22337/2587-9618-2024-20-4-172-185.	ASV Publishing House	scopus	**Q3**	https://ijccse.iasv.ru/index.php/ijccse/article/view/995
старший преподаватель	Квашук Алина Витальевна	Mangushev, R., Kvashuk, A., Vagurina, A., & Kulyashov, I. (2024). THE RESEARCH OF AN IMPACT IN STRENGTH CHARACTERISTICS OF OIL-CONTAMINATED SANDY SOILS. International Journal for Computational Civil and Structural Engineering, 20(4), 172-185. DOI: 10.22337/2587-9618-2024-20-4-172-185.	ASV Publishing House	scopus	**Q3**	https://ijccse.iasv.ru/index.php/ijccse/article/view/995
Кафедра железобетонных и каменных конструкций						
ассистент	Зараганникова Ксения Андреевна	Zaragannikova, K.A., Trofimov, A.V. (2024). Accounting the Influence of the Flanges Width when Calculating the Console Beams of the Ribbed Slab. Industrial and Civil Construction 2022. ISCICC 2022. Lecture Notes in Civil Engineering, 436. DOI: 10.1007/978-3-031-44432-6_10.	Springer Science and Business Media Deutschland GmbH	scopus	**Q4**	https://link.springer.com/chapter/10.1007/978-3-031-44432-6_10
доцент	Трофимов Александр Васильевич	Zaragannikova, K.A., Trofimov, A.V. (2024). Accounting the Influence of the Flanges Width when Calculating the Console Beams of the Ribbed Slab. Industrial and Civil Construction 2022. ISCICC 2022. Lecture Notes in Civil Engineering, 436. DOI: 10.1007/978-3-031-44432-6_10.	Springer Science and Business Media Deutschland GmbH	scopus	**Q4**	https://link.springer.com/chapter/10.1007/978-3-031-44432-6_10
профессор	Савин Сергей Николаевич	Duc F.C., Savin S., Khegai A., Le V. T. (2024). Selection of optimal frequency range of bending waves for inspection of building. AIP Conference Proceedings, 3243 (1), p. 020030. DOI: 10.1063/5.0247283	American Institute of Physics	scopus	**б/кв**	https://pubs.aip.org/aip/acp/article-abstract/3243/1/020030/3327914/Selection-of-optimal-frequency-range-of-bending?redirectedFrom=fulltext
заведующий кафедрой	Хегай Алексей Олегович	Duc F.C., Savin S., Khegai A., Le V. T. (2024). Selection of optimal frequency range of bending waves for inspection of building. AIP Conference Proceedings, 3243 (1), p. 020030. DOI: 10.1063/5.0247283	American Institute of Physics	scopus	**б/кв**	https://pubs.aip.org/aip/acp/article-abstract/3243/1/020030/3327914/Selection-of-optimal-frequency-range-of-bending?redirectedFrom=fulltext
Кафедра металлических и деревянных конструкций						
доцент	Сенькин Николай Александрович	Senkin, N. (2024). Improvement of Methods of Inspection of Steel Structures of Overhead Power Line. Lecture Notes in Civil Engineering, 335. Springer, Cham, pp. 155-163. DOI: 10.1007/978-3-031-30570-2_14.	Springer Science and Business Media Deutschland GmbH	scopus	**Q4**	https://link.springer.com/chapter/10.1007/978-3-031-30570-2_14

профессор	Черных Александр Григорьевич	Xu, Y., Chen, B. , Wang, X., Liu, Y., Wang, H., Chernykh, A., Danilov, E., Koval, P., Du, M., Zhang, Zh., Shi, S., Song, Ch. (2024). A comparison of shear strength calculation methods for perfobond leiste shear connectors using the controlled variable method. Architecture and Engineering, No 3 (9), pp. 75–80. DOI: 10.23968/2500-0055-2024-9-3-75-80.	St. Petersburg State University of Architecture and Civil Engineering	scopus	**Q3**	https://aej.spbgasu.ru/index.php/AE/article/view/1248
заведующий кафедрой	Данилов Егор Владимирович	Xu, Y., Chen, B. , Wang, X., Liu, Y., Wang, H., Chernykh, A., Danilov, E., Koval, P., Du, M., Zhang, Zh., Shi, S., Song, Ch. (2024). A comparison of shear strength calculation methods for perfobond leiste shear connectors using the controlled variable method. Architecture and Engineering, No 3 (9), pp. 75–80. DOI: 10.23968/2500-0055-2024-9-3-75-80.	St. Petersburg State University of Architecture and Civil Engineering	scopus	**Q3**	https://aej.spbgasu.ru/index.php/AE/article/view/1248
доцент	Коваль Павел Сергеевич	Xu, Y., Chen, B. , Wang, X., Liu, Y., Wang, H., Chernykh, A., Danilov, E., Koval, P., Du, M., Zhang, Zh., Shi, S., Song, Ch. (2024). A comparison of shear strength calculation methods for perfobond leiste shear connectors using the controlled variable method. Architecture and Engineering, No 3 (9), pp. 75–80. DOI: 10.23968/2500-0055-2024-9-3-75-80.	St. Petersburg State University of Architecture and Civil Engineering	scopus	**Q3**	https://aej.spbgasu.ru/index.php/AE/article/view/1248
Кафедра организации строительства						
доцент	Бовтеев Сергей Владимирович	Bovteev S.V., Petrochenko M.V., Zavodnova E.B. (2024). Applying of 4D modeling at preparation and construction stages. BIO Web of Conferences 107, 06013. DOI: 10.1051/bioconf/202410706013.	EDP Sciences	scopus	**б/кв**	https://www.bio-conferences.org/articles/bioconf/abs/2024/26/bioconf_yrc2024_06013/bioconf_yrc2024_06013.html
Кафедра строительной механики						
профессор	Лукашевич Анатолий Анатольевич	Lukashevich A. (2024). Modeling of contact interaction of crack banks based on finite element schemes. E3S Web of Conferences, 515, 01023. DOI: 10.1051/e3sconf/202451501023.	EDP Sciences	scopus	**б/кв**	https://www.e3s-conferences.org/articles/e3sconf/abs/2024/45/e3sconf_tt21c-2024_01023/e3sconf_tt21c-2024_01023.html
заведующий кафедрой	Масленников Никита Александрович	Budarina V.A., Tkachenko N.N., Kosinova I.I., Maslennikov N.A. & Ignatenko I.M. (2024). Effectiveness of the adsorption properties of clay in relation to the disposal of organic waste from poultry farms. BIO Web of Conferences 121, 01011. DOI: 10.1051/bioconf/202412101011.	EDP Sciences	scopus	**б/кв**	https://www.bio-conferences.org/articles/bioconf/abs/2024/40/bioconf_glsbia2024_01011/bioconf_glsbia2024_01011.html
доцент	Нестерова Ольга Павловна	Nesterova, O.P., Uzdin, A.M., Sabirova, O.B., Sorokina, G.V. (2024). Applying Large Weight Mass Dampers to Improve Seismic Resistance of Buildings and Structures. In: Sigaher, A.N., Sutcu, F., Yenidogan, C. (eds) Seismic Isolation, Energy Dissipation and Active Vibration Control of Structures. WCSI 2023. Lecture Notes in Civil Engineering, vol 412. Springer, Cham. https://doi.org/10.1007/978-3-031-71048-3_17.	Springer	scopus	**Q4**	https://link.springer.com/chapter/10.1007/978-3-031-71048-3_17
доцент	Островская Надежда Владимировна	Kondakov B. I., Ostrovskaya N. V., Rutman Yu. L. (2024). Dynamic coefficients of loads arising from the action of a tsunami on coastal structure, Marine intellectual technologies, № 3 part 2, pp. 125—131. DOI: 10.37220/MIT.2024.65.3.016.	Research Centre MARINE INTELLIGENT TECHNOLOGIES	WoS	**Q4**	http://morintex.ru/wp-content/files_mf/1725216962MIT3PART22024.pdf
профессор-консультант	Рутман Юрий Лазаревич	Kondakov B. I., Ostrovskaya N. V., Rutman Yu. L. (2024). Dynamic coefficients of loads arising from the action of a tsunami on coastal structure, Marine intellectual technologies, № 3 part 2, pp. 125—131. DOI: 10.37220/MIT.2024.65.3.016.	Research Centre MARINE INTELLIGENT TECHNOLOGIES	WoS	**Q4**	http://morintex.ru/wp-content/files_mf/1725216962MIT3PART22024.pdf
старший преподаватель	Юлина Анна Олеговна	Yulina A.O. (2024). Variational problems in the works of academician O. I. Somov. Brachistochrone and tautochrone. Chebyshevskii Sbornik, 25(5), pp. 216-227. DOI: 10.22405/2226-8383-2024-25-5-216-227.	State Lev Tolstoy Pedagogical University	scopus	**Q3**	https://www.chebsbornik.ru/jour/article/view/1879
Кафедра технологии строительных материалов и метрологии						

заведующий кафедрой	Королев Евгений Валерьевич	Yu J., Feng Zh., Chen Y., Yu H., Korolev E., Obukhova S., Zou G., Zhang Y. (2024). Investigation of cracking resistance of cold asphalt mixture designed for ultra-thin asphalt layer. Construction and Building Materials, 414, 134941. DOI: 10.1016/j.conbuildmat.2024.134941.	Elsevier Ltd.	scopus, WoS	**Q1**	https://www.sciencedirect.com/science/article/pii/S0950061824000825
профессор-консультант	Пухаренко Юрий Владимирович	Pukharenko Yu.V., Khrenov G.M., Tkachenko V.I. (2024). Effect of nanofibrillar cellulose on the cement paste setting kinetics. Nanotechnology in construction, 16(1), pp. 6–11. DOI: 10.15828/2075-8545-2024-16-1-6-11.	Center for New Technologies Nanostroitel	Scopus	**Q3**	https://nanobuild.ru/ru_RU/journal/Nanobuild-1-2024/6-11.pdf
доцент	Хренов Георгий Михайлович	Pukharenko Yu.V., Khrenov G.M., Tkachenko V.I. (2024). Effect of nanofibrillar cellulose on the cement paste setting kinetics. Nanotechnology in construction, 16(1), pp. 6–11. DOI: 10.15828/2075-8545-2024-16-1-6-11.	Center for New Technologies Nanostroitel	Scopus	**Q3**	https://nanobuild.ru/ru_RU/journal/Nanobuild-1-2024/6-11.pdf
ассистент	Ткаченко Виктория Игоревна	Pukharenko Yu.V., Khrenov G.M., Tkachenko V.I. (2024). Effect of nanofibrillar cellulose on the cement paste setting kinetics. Nanotechnology in construction, 16(1), pp. 6–11. DOI: 10.15828/2075-8545-2024-16-1-6-11.	Center for New Technologies Nanostroitel	Scopus	**Q3**	https://nanobuild.ru/ru_RU/journal/Nanobuild-1-2024/6-11.pdf
заведующий кафедрой	Королев Евгений Валерьевич	Ibragimov R.A., Shakirzyanov F.R., Kayumov R.A., Korolev E.V. (2024). Evaluation of the influence of an aggressive environment on the durability of the cement stone. Construction Materials and Products, 2(7), 4. DOI: 10.58224/2618-7183-2024-7-2-4.	Belgorod V G Shukhov State Technology University	Scopus	**б/кв**	https://bstu-journals.ru/en/archives/11911?show=file
заведующий кафедрой	Королев Евгений Валерьевич	Ayzenshtadt, A.M., Korolev, E.V., Malygina, M.A., Drozdyuk T. A., Frolova M. A. (2024). Structural Modification of Fine Powders of Overburden Rocks of Saponite-Containing Bentonite Clay. Inorganic Materials: Applied Research, 15, pp. 766–771. DOI: 10.1134/S2075113324700199.	Pleiades Publishing	scopus, WoS	**Q3**	https://link.springer.com/article/10.1134/S2075113324700199
заведующий кафедрой	Королев Евгений Валерьевич	Ruslan, I.; Farid, S.; Rashit, K.; Evgeny, K. (2024). The Influence of the Aggressive Medium upon the Degradation of Concrete Structures: Numerical Model of Research. Buildings 2024, 14, 1762. DOI: 10.3390/buildings14061762.	Multidisciplinary Digital Publishing Institute (MDPI)	scopus	**Q1**	https://www.mdpi.com/2075-5309/14/6/1762
профессор-консультант	Пухаренко Юрий Владимирович	Zhagifarov, A.M.; Akhmetov, D.A.; Suleyev, D.K.; Zhumadilova, Z.O.; Begentayev, M.M.; Pukharenko, Y.V. (2024). Investigation of Hydrophysical Properties and Corrosion Resistance of Modified Self-Compacting Concretes. Materials, 17, 2605. DOI: 10.3390/ma17112605.	Multidisciplinary Digital Publishing Institute (MDPI)	scopus	**Q2**	https://www.mdpi.com/1996-1944/17/11/2605
доцент	Кузьмин Олег Владимирович	Kuzmin O., Sharapov R., Petunina I., Kuzina N. (2024). Optimization of friction surfaces through mathematical modelling of the flow of lubricants. Jurnal Tribologi 41, pp.215-229.	Malaysian Tribology Society (Mytribos)	scopus	**Q3**	https://jurnaltribologi.mytribos.org/v41.html
заведующий кафедрой	Королев Евгений Валерьевич	Inozemtcev S., Korolev E. & Toan Do T. (2024). Self-healing intensity, rate and durability of asphalt concrete. E3S Web of Conferences 545, 04004. DOI: 10.1051/e3sconf/202454504004.	EDP Sciences	scopus	**б/кв**	https://www.e3s-conferences.org/articles/e3sconf/abs/2024/75/e3sconf_icsree2024_04004/e3sconf_icsree2024_04004.html
заведующий кафедрой	Королев Евгений Валерьевич	Sokolova Yu.V., Frolova M.A., Ayzenshtadt A.M., Korolev E.V. (2024). Structure formation in the «clay soil – carbide sludge» dispersed system. Nanotechnologies in Construction, 16(4), pp. 375–382. DOI: 10.15828/2075-8545-2024-16-4-375-382.	Center for New Technologies Nanostroitel	scopus	**Q3**	https://nanobuild.ru/ru_RU/journal/Nanobuild-4-2024/375-382.pdf

профессор-консультант	Пухаренко Юрий Владимирович	Pukharenko Yu.V., Khrenov G.M., Klyuev S.V., Khezhev T.A., Eshanzada S.M. Design of steel fiber-reinforced concrete for slip forming. Construction Materials and Products. 2024. 7 (5). 2. https://doi.org/10.58224/2618-7183-2024-7-5-2	Belgorod V G Shukhov State Technology University	scopus	**б/кв**	https://bstu-journals.ru/archives/12112
доцент	Хренов Георгий Михайлович	Pukharenko Yu.V., Khrenov G.M., Klyuev S.V., Khezhev T.A., Eshanzada S.M. Design of steel fiber-reinforced concrete for slip forming. Construction Materials and Products. 2024. 7 (5). 2. https://doi.org/10.58224/2618-7183-2024-7-5-2	Belgorod V G Shukhov State Technology University	scopus	**б/кв**	https://bstu-journals.ru/archives/12112
доцент	Летенко Дмитрий Георгиевич	Charykov N. A., Rumyantsev A. V., Keskinov V. A., Letenko D. G., Charykova M. V. & Keskinova M. V. (2024). Algorithm (Procedure Variants) for the Calculation of Solubility Diagrams of Quasi-Simple Multicomponent Water–Electrolyte Systems. Journal of Chemical & Engineering Data, 69(11), pp. 4089-4097. DOI: 10.1021/acs.jced.4c00307	American Chemical Society	scopus	**Q2**	https://pubs.acs.org/doi/pdf/10.1021/acs.jced.4c00307
Кафедра технологии строительного производства						
Кафедра техносферной безопасности						
доцент	Горбунова Ольга Владимировна	Ermakova E., Skripnik I., Panov S., Kaverzneva T., Gorbunova O., Tsimberov D. (2024). An integrated approach to safety in the design and operation of open-pit mining facilities. E3S Web of Conferences, 525, 02016. DOI: 10.1051/e3sconf/202452502016.	EDP Sciences	scopus	**б/кв**	https://www.e3s-conferences.org/articles/e3sconf/abs/2024/55/e3sconf_geotech2024_02016/e3sconf_geotech2024_02016.html
доцент	Должиков Илья Сергеевич	Khitrov E.G., Dolzhikov I.S., Kunitskaya O.A., Druzyanova V.P., Bolotin D.V., Andronov A.V. (2024). Modeling the process of adhesion of the propeller to the soil taking into account the pitch of the grousers. Lesnoy Zhurnal, 6, pp. 147-159. DOI: 10.37482/0536-1036-2024-6-147-159.	Northern (Arctic) Federal University named after M.V. Lomonosov (NArFU)	scopus	**б/кв**	https://www.elibrary.ru/item.asp?id=75251397
Факультет инженерной экологии и городского хозяйства						
Кафедра водопользования и экологии						
профессор	Ульрих Дмитрий Владимирович	Ding, X., Hasanipanah, M., Ulrikh, D.V. (2024). Hybrid Metaheuristic Optimization Algorithms with Least-Squares Support Vector Machine and Boosted Regression Tree Models for Prediction of Air-Blast Due to Mine Blasting. Natural Resources Research. DOI: 10.1007/s11053-024-10329-1.	Springer Netherlands	scopus, WoS	**Q1**	https://link.springer.com/article/10.1007/s11053-024-10329-1
профессор	Ульрих Дмитрий Владимирович	Tsang, L., Ghorbani, A., Khatami, S. M. H., Ulrikh, D. (2024). Intelligent Classification of Stable and Unstable Slope Conditions Based on Landslide Movement. Journal of Rehabilitation in Civil Engineering, 12(3), pp. 17-31. DOI: 10.22075/jrce.2023.30293.1833.	Faculty of Civil Engineering, Semnan University	scopus	**Q4**	https://civiljournal.semnan.ac.ir/article_8159.html
профессор, декан	Ульрих Дмитрий Владимирович	Samodolova, O.A., Samodolov, A.P., Ulrikh, D.V., Bryukhov, M.N. (2024). Using Constructed Wetlands to Clean Wastewater from Various Sources. In: Radionov, A.A., Ulrikh, D.V., Timofeeva, S.S., Alekhin, V.N., Gasiyarov, V.R. (eds) Proceedings of the 7th International Conference on Construction, Architecture and Technosphere Safety. ICCATS 2023. Lecture Notes in Civil Engineering, vol 400. DOI: 10.1007/978-3-031-47810-9_53.	Springer Science and Business Media Deutschland GmbH	scopus	**Q4**	https://link.springer.com/chapter/10.1007/978-3-031-47810-9_53
заведующий кафедрой	Федоров Святослав Викторович	Zhao J., Wu J., Dou Y., Fedorov S. V., Wang X., Liu B., Zhu X., Mao Y. & Gao H. (2024). Research progress on degradation of organic pollutants by single atom activated persulfate. Gongye shui chuli, 44(7), pp. 38 – 46. DOI: 10.19965/j.cnki.iwt.2023-0474.	-	scopus	**б/кв**	https://doaj.org/article/4eacd311ca854008904a7f4abe1706ba
ассистент	Брюхов Михаил Николаевич	Lonzinger, T., Bryukhov, M., Makarova, S., Ulrikh, D. (2024). Research on Photocatalysts Based on Fly Ash Cenospheres from CHP Plants Used for Purifying Water from Organic Pollutants. In: Radionova, L.V., Ulrikh, D.V. (eds) Advances in Ecology and Environmental Engineering. Springer Proceedings in Earth and Environmental Sciences. Springer, Cham. DOI: 10.1007/978-3-031-64423-8_26.	Springer Nature	scopus	**б/кв**	https://link.springer.com/chapter/10.1007/978-3-031-64423-8_26

ассистент	Макарова Светлана Витальевна	Lonzinger, T., Bryukhov, M., Makarova, S., Ulrikh, D. (2024). Research on Photocatalysts Based on Fly Ash Cenospheres from CHP Plants Used for Purifying Water from Organic Pollutants. In: Radionova, L.V., Ulrikh, D.V. (eds) Advances in Ecology and Environmental Engineering. Springer Proceedings in Earth and Environmental Sciences. Springer, Cham. DOI: 10.1007/978-3-031-64423-8_26.	Springer Nature	scopus	**б/кв**	https://link.springer.com/chapter/10.1007/978-3-031-64423-8_26
профессор	Ульрих Дмитрий Владимирович	Lonzinger, T., Bryukhov, M., Makarova, S., Ulrikh, D. (2024). Research on Photocatalysts Based on Fly Ash Cenospheres from CHP Plants Used for Purifying Water from Organic Pollutants. In: Radionova, L.V., Ulrikh, D.V. (eds) Advances in Ecology and Environmental Engineering. Springer Proceedings in Earth and Environmental Sciences. Springer, Cham. DOI: 10.1007/978-3-031-64423-8_26.	Springer Nature	scopus	**б/кв**	https://link.springer.com/chapter/10.1007/978-3-031-64423-8_26
доцент	Терехова Екатерина Львовна	Arkanova, I., Fedorova, L., Terekhova, E., Podporin, A. (2024). Using Industrial Waste for Treatment of Urban Surface Runoff. In: Radionova, L.V., Ulrikh, D.V. (eds) Advances in Ecology and Environmental Engineering. Springer Proceedings in Earth and Environmental Sciences. Springer, Cham. https://doi.org/10.1007/978-3-031-64423-8_25	Springer Nature	scopus	**б/кв**	https://link.springer.com/chapter/10.1007/978-3-031-64423-8_25
доцент	Подпорин Александр Владимирович	Arkanova, I., Fedorova, L., Terekhova, E., Podporin, A. (2024). Using Industrial Waste for Treatment of Urban Surface Runoff. In: Radionova, L.V., Ulrikh, D.V. (eds) Advances in Ecology and Environmental Engineering. Springer Proceedings in Earth and Environmental Sciences. Springer, Cham. DOI: 10.1007/978-3-031-64423-8_25	Springer Nature	scopus	**б/кв**	https://link.springer.com/chapter/10.1007/978-3-031-64423-8_25
доцент	Кудрявцев Анатолий Валентинович	Samodolov, A., Kudryavtsev, A. (2024). Use of Expanded Clay for the Treatment of Acidic Wastewater from Mining Enterprises. In: Radionova, L.V., Ulrikh, D.V. (eds) Advances in Ecology and Environmental Engineering. Springer Proceedings in Earth and Environmental Sciences. Springer, Cham. DOI: 10.1007/978-3-031-64423-8_27	Springer Nature	scopus	**б/кв**	https://link.springer.com/chapter/10.1007/978-3-031-64423-8_27
заведующий кафедрой	Федоров Святослав Викторович	Liu, H., Fedorov, S.V. (2024). Research and Analysis of Energy Dissipation in Spiral Channel Shaft. In: Radionova, L.V., Ulrikh, D.V. (eds) Advances in Ecology and Environmental Engineering. Springer Proceedings in Earth and Environmental Sciences. Springer, Cham. DOI: 10.1007/978-3-031-64423-8_17	Springer Nature	scopus	**б/кв**	https://link.springer.com/chapter/10.1007/978-3-031-64423-8_17
доцент	Авсюкевич Алексей Петрович	Samodolova, O., Avsyukevich, A. (2024). Using Medicinal Plants for Purification of Urban Surface Wastewater. In: Radionova, L.V., Ulrikh, D.V. (eds) Advances in Ecology and Environmental Engineering. Springer Proceedings in Earth and Environmental Sciences. Springer, Cham. https://doi.org/10.1007/978-3-031-64423-8_30	Springer Nature	scopus	**б/кв**	https://link.springer.com/chapter/10.1007/978-3-031-64423-8_30
профессор	Ульрих Дмитрий Владимирович	Samodolov, A., Ulrikh, D., Romanova, Y. (2024). Chrysotile for Removing Heavy Metals from AMD. In: Radionova, L.V., Ulrikh, D.V. (eds) Advances in Ecology and Environmental Engineering. Springer Proceedings in Earth and Environmental Sciences. Springer, Cham. DOI: 10.1007/978-3-031-64423-8_28	Springer Nature	scopus	**б/кв**	https://link.springer.com/chapter/10.1007/978-3-031-64423-8_28
ассистент	Романова Юлия Владимировна	Samodolov, A., Ulrikh, D., Romanova, Y. (2024). Chrysotile for Removing Heavy Metals from AMD. In: Radionova, L.V., Ulrikh, D.V. (eds) Advances in Ecology and Environmental Engineering. Springer Proceedings in Earth and Environmental Sciences. Springer, Cham. DOI: 10.1007/978-3-031-64423-8_28	Springer Nature	scopus	**б/кв**	https://link.springer.com/chapter/10.1007/978-3-031-64423-8_28
профессор	Ульрих Дмитрий Владимирович	Samodolova, O., Ulrikh, D., Lazurina, M. (2024). Using of Phytogenic Waste Sorbents for Purification of Urban Surface Wastewater from Aluminum. In: Radionova, L.V., Ulrikh, D.V. (eds) Advances in Ecology and Environmental Engineering. Springer Proceedings in Earth and Environmental Sciences. Springer, Cham. DOI: 10.1007/978-3-031-64423-8_29	Springer Nature	scopus	**б/кв**	https://link.springer.com/chapter/10.1007/978-3-031-64423-8_29

старший преподаватель	Лазурина Мария Александровна	Samodolova, O., Ulrikh, D., Lazurina, M. (2024). Using of Phytogenic Waste Sorbents for Purification of Urban Surface Wastewater from Aluminum. In: Radionova, L.V., Ulrikh, D.V. (eds) Advances in Ecology and Environmental Engineering. Springer Proceedings in Earth and Environmental Sciences. Springer, Cham. DOI: 10.1007/978-3-031-64423-8_29	Springer Nature	scopus	**б/кв**	https://link.springer.com/chapter/10.1007/978-3-031-64423-8_29
профессор	Ульрих Дмитрий Владимирович	Ding, X., Hasanipanah, M., Monjezi, M., Abdullah, R.A., Nguyen T. & Ulrikh D.V. (2024). Enhancing Mine Blasting Safety: Developing Intelligent Systems for Accurate Flyrock Prediction through Optimized Group Method of Data Handling Methods. Natural Resources Research, 111887. DOI: 10.1007/s11053-024-10445-y.	Springer Netherlands	scopus	**Q1**	https://link.springer.com/article/10.1007/s11053-024-10445-y
доцент	Подпорин Александр Владимирович	Zhang Y. , Podporin A. V.(2024). Forecasting the Service Life of Cast Iron Pipelines Using Artificial Intelligence. Lecture Notes in Civil Engineering, vol. 565, pp. 415-425. DOI: 10.1007/978-3-031-80482-3_40.	Springer Science and Business Media Deutschland GmbH	scopus	**Q4**	https://link.springer.com/chapter/10.1007/978-3-031-80482-3_40
заведующий кафедрой	Федоров Святослав Викторович	Yu, S., Fedorov, S.V. (2025). Comparison of the Efficiency of Lamella Modules with Various Designs Based on Numerical Modeling. Lecture Notes in Civil Engineering, vol 565, pp. 405-414. DOI: 10.1007/978-3-031-80482-3_39	Springer Science and Business Media Deutschland GmbH	scopus	**Q4**	https://link.springer.com/chapter/10.1007/978-3-031-80482-3_39
Кафедра геодезии, землеустройства и кадастров						
Кафедра информатики						
доцент	Евсиков Игорь Александрович	Frolkis, V.A., Evsikov, I.A. & Ginzburg, A.S. Modeling Anthropogenic Heat Flux during the Heating Season in Large Cities of the Russian Federation. Izv. Atmos. Ocean. Phys. 60, 407–420 (2024). DOI: 10.1134/S0001433824700361.	Pleiades Publishing	Scopus	**Q4**	https://link.springer.com/article/10.1134/S0001433824700361
ассистент	Елсаков Александр Павлович	Elsakov A.P., Proskurnikov A., Smirnova V. (2024). On cycle slipping in infinite-dimensional control systems with periodic nonlinearities. CYBERNETICS AND PHYSICS, vol. 13, No. 4, pp. 281–287. DOI: 10.35470/2226-4116-2024-13-4-281-287	Institute of Problems of Mechanical Engineering, Russian Academy of Sciences	scopus	**Q3**	http://lib.physcon.ru/doc?id=92204e43c753
Кафедра информационных систем и технологий						
ассистент	Мишуренко Николай Александрович	Mishurenko, N., Semenov, A. (2024). 'Influence of Discretely Introduced Cutouts on the Buckling of Shallow Shells with Double Curvature', Journal of Applied and Computational Mechanics, 10(1), pp. 55-63. doi: 10.22055/jacm.2023.44219.4182.	Shahid Chamran University of Ahvaz	scopus, WoS	**Q2**	https://jacm.scu.ac.ir/article_18444.html
доцент	Семенов Алексей Александрович	Mishurenko, N., Semenov, A. (2024). 'Influence of Discretely Introduced Cutouts on the Buckling of Shallow Shells with Double Curvature', Journal of Applied and Computational Mechanics, 10(1), pp. 55-63. doi: 10.22055/jacm.2023.44219.4182.	Shahid Chamran University of Ahvaz	scopus, WoS	**Q2**	https://jacm.scu.ac.ir/article_18444.html
доцент	Семенов Алексей Александрович	Semenov, A. (2024). Strength and buckling analysis for cylindrical shell panels by various strength theories.Journal of the Brazilian Society of Mechanical Sciences and Engineering, 46, 58. DOI: 10.1007/s40430-023-04644-6.	Springer Verlag	scopus, WoS	**Q2**	https://link.springer.com/article/10.1007/s40430-023-04644-6
доцент	Семенов Алексей Александрович	Semenov, A.A. (2024). Dynamic buckling analysis of doubly curved orthotropic shallow shells via the Kantorovich and Rosenbrock methods. Journal of the Brazilian Society of Mechanical Sciences and Engineering, 7(46), 410. DOI: 10.1007/s40430-024-04966-z.	Springer Verlag	scopus	**Q2**	https://link.springer.com/article/10.1007/s40430-024-04966-z
Кафедра математики						

доцент	Алексеева Светлана Владимировна	Gorobchenko S.; Kovalev D.; Sokolova V.; Alekseeva S.; Zagidullin R.; Miroshikhina E; Yakushev A. (2024). Selection of oracle and PostgreSQL databases according to main user criteria. AIP Conference Proceedings, 3102, 030004. DOI: 10.1063/5.0199630.	American Institute of Physics	scopus	**б/кв**	https://pubs.aip.org/aip/acp/article-abstract/3102/1/030004/3279600/Selection-of-oracle-and-PostgreSQL-databases?redirectedFrom=fulltext
доцент	Тарабан Мария Всеволодовна	Dobretsov R., Vasilev I., Karnaukhov A., Ivanov A., Zyryanov V., Akhmadiev A., Taraban M. (2024). Energy balance of a wheeled vehicle with an electromechanical transmission. BIO Web of Conferences, 105, 06005. DOI: 10.1051/bioconf/202410506005.	EDP Sciences	scopus	**б/кв**	https://www.bio-conferences.org/articles/bioconf/abs/2024/24/bioconf_aegisd-iv2024_06005/bioconf_aegisd-iv2024_06005.html
доцент	Тарабан Мария Всеволодовна	Svoikin F.V., Svoikin V. F., Rossikhin K. V., Borozna A. A., Taraban M. V., Maksimov P. P., Kovtun M. A. (2024). Modernization of skidding and primary removal of wood in the Vologda Region through the use of relevant domestic solutions. E3S Web of Conferences, 515, 03022. DOI: 10.1051/e3sconf/202451503022.	EDP Sciences	scopus	**б/кв**	https://www.e3s-conferences.org/articles/e3sconf/abs/2024/45/e3sconf_tt21c-2024_03022/e3sconf_tt21c-2024_03022.html
доцент	Тарабан Мария Всеволодовна	Svoikin F.V., Svoikin V.F., Borozna A.A., Bozhbov V.E., Taraban M.V. & Ryapukhin A.V. (2024). Modeling the technological process of whelled harvester by applying Graph theory. E3S Web of Conferences 531, 010. DOI: 10.1051/e3sconf/202453101021.	EDP Sciences	scopus	**б/кв**	https://www.e3s-conferences.org/articles/e3sconf/abs/2024/61/e3sconf_uesf2024_01021/e3sconf_uesf2024_01021.html
доцент	Тарабан Мария Всеволодовна	Dolmatov S.; Soboleva A.; Kalimullin M.; Sabirov R.; Taraban M.; Zagidullin R.; Sabitov L. (2024). Analysis of performance indicators of disc ripper blades using CAD, CAE engineering methods. AIP Conf. Proc. 3184, 020032. DOI: 10.1063/5.0212201.	American Institute of Physics	scopus	**б/кв**	https://pubs.aip.org/aip/acp/article-abstract/3184/1/020032/3298347/Analysis-of-performance-indicators-of-disc-ripper?redirectedFrom=fulltext
доцент	Алексеева Светлана Владимировна	Saaya S., Orlovskiy S., Dolmatov S., Ariko S., Alekseeva S., Sakhapov R. & Akhmetshin S. (2024). Methodology for assessing the dynamic properties of transmissions forestry machines with a bar working body. E3S Web of Conferences 548, 07006. DOI: 10.1051/e3sconf/202454807006.	EDP Sciences	scopus	**б/кв**	https://www.e3s-conferences.org/articles/e3sconf/abs/2024/78/e3sconf_agritech-x_07006/e3sconf_agritech-x_07006.html
доцент	Алексеева Светлана Владимировна	Gorobchenko S., Kovalev D., Voinash S., Zagidullin R., Khafizov I., Garbuzova T. & Alekseeva S. (2024). Intelligence of equipment and control systems at pulp and paper industry enterprises. E3S Web of Conferences 548, 03003. DOI: 10.1051/e3sconf/202454803003.	EDP Sciences	scopus	**б/кв**	https://www.e3s-conferences.org/articles/e3sconf/abs/2024/78/e3sconf_agritech-x_03003/e3sconf_agritech-x_03003.html
доцент	Тарабан Мария Всеволодовна	Evkovich, I., Taraban, M., Karnaukhov, A., Voinash S., Zagidullin R., Yakushev A. & Meshkov S. (2024). Application of GIS for collecting data on predicting the consequences of natural disasters in forests. IOP Conference Series: Earth and Environmental Science, 1420, 012009. DOI: 10.1088/1755-1315/1420/1/012009.	IOP Publishing Ltd.	scopus	**б/кв**	https://iopscience.iop.org/article/10.1088/1755-1315/1420/1/012009
профессор	Смирнова Вера Борисовна	Elsakov A.P., Proskurnikov A., Smirnova V. (2024). On cycle slipping in infinite-dimensional control systems with periodic nonlinearities. CYBERNETICS AND PHYSICS, vol. 13, No. 4, pp. 281–287. DOI: 10.35470/2226-4116-2024-13-4-281-287	Institute of Problems of Mechanical Engineering, Russian Academy of Sciences	scopus	**Q3**	http://lib.physcon.ru/doc?id=92204e43c753
профессор	Синкевич Галина Ивановна	Sinkevich, G.I. (2024). Euler iconography. Self-portrait. Chebyshevskii sbornik, vol. 25(4), pp. 250–298. DOI: 10.22405/2226-8383-2024-25-4-250-298	State Lev Tolstoy Pedagogical University	scopus	**Q3**	https://www.chebsbornik.ru/jour/article/view/1862

доцент	Тарабан Мария Всеволодовна	Svoikin F.V., Rossikhin K.V., Taraban M.V., Kalyashov V.A., Bozhbov V.E., Borozna A.A., Pomortseva A.E. and Kambarov A.A. (2024). Determining the productivity of modern forestry machines in various conditions. BIO Web of Conferences, 145, 03014. DOI: 10.1051/bioconf/202414503014	EDP Sciences	scopus	**б/кв**	https://www.bio-conferences.org/articles/bioconf/abs/2024/64/bioconf_ForestryForum2024_03014/bioconf_ForestryForum2024_03014.html
доцент	Тарабан Мария Всеволодовна	Svoikin F.V., Rossikhin K.V., Taraban M.V., Kalyashov V.A., Bozhbov V.E., Borozna A.A., Emelyanenkov A.V. and Emelyanenkova A.A. (2024). Determining the economic efficiency of operating modern forestry machines. BIO Web of Conferences, 145, 05012. DOI: 10.1051/bioconf/202414505012.	EDP Sciences	scopus	**б/кв**	https://www.bio-conferences.org/articles/bioconf/abs/2024/64/bioconf_ForestryForum2024_05012/bioconf_ForestryForum2024_05012.html
доцент	Тарабан Мария Всеволодовна	Svoikin F.V., Svoikin V.F., Borozna A.A., Taraban M.V., Kabakov V.V. Results of the experimental studies to determine the soil pressure of the Khishchnik-3930 and Khishchnik-3940 all-terrain vehicles in the conditions of the regions of the Far North of the Russian Federation and the equivalent areas // Tractors and Agricultural Machinery. - 2024. - Vol. 91. - N. 6. - P. 779-792. doi: 10.17816/0321-4443-630008	Eco-Vector LLC	scopus	**Q4**	https://journals.eco-vector.com/0321-4443/article/view/630008
Кафедра строительной физики, электроэнергетики и электротехники						
профессор	Прутчиков Игорь Олегович	Safiullin, R., Prutchikov, I., Pyrkin, O., Safiullin, R., Demchenko, V. (2024). Status Monitoring Automation for the Engineering Systems of the Smart Facilities. In: Sari, M., Kulachinskaya, A. (eds) Digital Transformation: What are the Smart Cities Today?. Lecture Notes in Networks and Systems, 846. Springer, Cham. Doi:10.1007/978-3-031-49390-4_22.	Springer International Publishing AG	scopus	**Q4**	https://link.springer.com/chapter/10.1007/978-3-031-49390-4_22
доцент	Томчина Ольга Петровна	Fradkov, A.L., Andrievsky, B., Tomchina, O.P., Zaitceva, I. (2024) Formation of Vibration Fields for a Mechatronic Platform Driven by Dual Asynchronous Motors. Electronics (Switzerland), 13(16), DOI: 10.3390/electronics13163165	Multidisciplinary Digital Publishing Institute (MDPI)	scopus	**Q2**	https://www.mdpi.com/journal/electronics
Кафедра теплогазоснабжения и вентиляции						
профессор-консультант	Шкаровский Александр Леонидович	Janta-Lipi´nska, S.; Shkarovskiy, A.; Chrobak, Ł. (2024). Improving the Fuel Combustion Quality Control System in Medium Power Boilers. Energies, 17, 3055. DOI: 10.3390/en17123055.	Multidisciplinary Digital Publishing Institute (MDPI)	scopus	**Q1**	https://www.mdpi.com/1996-1073/17/12/3055
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Кафедра судебных экспертиз						
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