| Должность автора(ов) | Автор СПБГАСУ | Выходные данные | Название издательства | Библиографическая база, в которой индексируется издание (Scopus, Web of Science) | Квартиль | Электронный адрес размещения |
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| **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 |
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| 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 |
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| 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 |
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| доцент | Марусин Алексей Вячеславович | Terentyev, A.; Marusin, A.; Evtyukov, S.; Marusin, A.; Shevtsova, A.; Zelenov, V. (2023). Analytical Model for Information Flow Management in Intelligent Transport Systems. Mathematics, 11, 3371. DOI: 10.3390/math11153371 | MDPI AG | scopus | Q2 | https://www.mdpi.com/2227-7390/11/15/3371 |
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| **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 |
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| заведующий кафедрой | Никулин Андрей Николаевич | Nikulin A. N. (2023). Dose assessment of intermittent noise exposure of coal miners. Eurasian Mining, 39 (1), pp. 74-77. DOI: 10.17580/em.2023.01.16. | Ore & Metals Publishing House | scopus | Q2 | https://www.rudmet.ru/journal/2223/article/36802/ |
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| **Кафедра транспортных систем** | | | | | | |
| профессор | Терентьев Алексей Вячеславович | Terentyev, A.; Marusin, A.; Evtyukov, S.; Marusin, A.; Shevtsova, A.; Zelenov, V. (2023). Analytical Model for Information Flow Management in Intelligent Transport Systems. Mathematics, 11, 3371. DOI: 10.3390/math11153371 | MDPI AG | scopus, WoS | Q2 | https://www.mdpi.com/2227-7390/11/15/3371 |
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| **Архитектурный факультет** | | | | | | |
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| 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 |
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