

**Информация о публикациях авторов из ДГТУ в изданиях, индексируемых в базах Scopus и Web of Science за 2020 год**

<u>Всего публикаций в базах Scopus</u>	<u>22</u>
<u>Всего публикаций в базах Web of Science</u>	<u>9</u>
<u>Количество авторов из ДГТУ</u>	<u>43</u>
<u>Всего публикаций</u>	<u>27</u>
<u>из них: Article</u>	<u>17</u>
<u>Conference Paper</u>	<u>9</u>
<u>Review</u>	<u>0</u>
<u>Book Chapter</u>	<u>1</u>

**Публикации в переводных изданиях России, входящих в базу Web of Science и Scopus**

1. **Kh Irzaev, Adeeva, M.G., Gadzhieva, N.M.** A LOGICAL MODEL OF THE DISTRIBUTED CORPORATE NETWORK OF AN INSURANCE COMPANY. Journal of Physics: Conference Series. Volume 1515, Issue 4, 13 May 2020, № 042088 2nd International Scientific Conference on Metrological Support of Innovative Technologies, ICMSIT 2020; Krasnoyarsk; Russian Federation; 4 March 2020; Код 159747. Conference Paper. (Scopus).
2. **Akhmetov, M., Demirova, A., Abdulkhalikov, Z., Daudova, T., Daudova, L.** AN ENHANCED TECHNOLOGY OF PEAR COMPOTE PRODUCTION THROUGH DIRECT BLANCHING WITH SUGAR SYRUP IN GLASS JARS AND A DEVICE FOR ITS IMPLEMENTATION. E3S Web of Conferences. Volume 161, 15 April 2020, № 01049 2020 International Conference on Efficient Production and Processing, ICEPP 2020; Prague; Czech Republic; 27-28 February 2020; Код 159312. Conference Paper. (Scopus).
3. **Akhmetov, M., Demirova, A., Piniaskin, V., Rakhmanova, R.A.** NEW TECHNOLOGICAL AND TECHNICAL SOLUTIONS IN DIETARY PEAR COMPOTE PRODUCTION. E3S Web of Conferences. Volume 161, 15 April 2020, № 01056 2020 International Conference on Efficient Production and Processing, ICEPP 2020; Prague; Czech Republic; 27-28 February 2020; Код 159312. Conference Paper. (Scopus).
4. **Yusupov, A.K., Muselemov, K.M., Ustarkhanov, T.O., Dzhahalov, S.G.** METAL–WOOD COMPOSITE BEAMS. Russian Engineering Research. Volume 40, Issue 3, 1 March 2020, Pages 192-197. Article. (Scopus).
5. **Agakhanov, E., Agakhanov, M., Begov, N.** EFFECT OF THE SOIL PRESSURE AND THAT OF FILTRATION FORCES ON A TRIANGULAR RETAINING WALL. Journal of Physics: Conference Series. Volume 1425, Issue 1, 8 January 2020, № 012197. International Scientific Conference on Modelling and Methods of Structural Analysis 2019, MMSA 2019; Moscow; Russian Federation; 13-15 November; Код 156713. Conference Paper. (Scopus).
6. **Ismailov, T.A., Yevdulov, O.V., Nabiev, N.A., Magomedova, S.G.** MODEL OF A THERMOELECTRIC DEVICE FOR HEAT TREATMENT OF REFLEXOGENIC ZONES. Biomedical Engineering 2020. Volume 54, Issue 1, 1 May 2020, Pages 56-59. Article. (Scopus).

7. **Khadzhishalapov, G.N., Hajiyev, A.M.,** Hejew, T.A., **Alimuradov, S.A.** HEAT RESISTANT LIGHT SOLUTIONS ON THE ACTIVATED COMPOSITE BINDER FROM THE LOCAL MINERAL RAW MATERIALS. Materials Science Forum. Volume 974 MSF, 2020, Pages 400-405 2nd International Scientific Conference on Construction and Architecture: Theory and Practice for the innovation Development, CATPID 2019; Kislovodsk; Russian Federation; 1-5 October 2019; Код 237069. Conference Paper. (Scopus).
8. Khezhev, T.A., Zhurtov, A.V., Kokoev, M.N., **Hadzhyhalapov, G.N.,** Yazyev, B.M. FOAM CONTAINERS BASED ON VOLCANIC TUFF WITH DISPERSE POLYARMATION. Materials Science Forum. Volume 974 MSF, 2020, Pages 424-428 2nd International Scientific Conference on Construction and Architecture: Theory and Practice for the innovation Development, CATPID 2019; Kislovodsk; Russian Federation; 1-5 October 2019; Код 237069. Conference Paper. (Scopus).
9. Gadzhiev, T.M., **Bilalov, B.A.,** Aliev, M.A., Gadzhieva, R.M., **Aliev, G.A.** RAMAN SCATTERING OF CUIN<sub>0.95</sub>GA<sub>0.05</sub>SE<sub>2</sub> FILMS OBTAINED BY THE SELENIZATION METHOD. Russian Physics Journal. Volume 62, Issue 9, 1 January 2020, Pages 1674-1678. Article. (Scopus, Web of Science).
10. **Айгумов Тимур Гаджиевич, Мелехин Владимир Борисович.** МОДЕЛИ И ИНТЕЛЛЕКТУАЛЬНЫЕ ИНСТРУМЕНТАЛЬНЫЕ СРЕДСТВА АДАПТИВНОГО ПЛАНИРОВАНИЯ ЭКОНОМИЧЕСКОГО РОСТА ПРОИЗВОДСТВЕННЫХ СИСТЕМ. Морские интеллектуальные технологии. Издательство: ООО "Научно-исследовательский центр "Морские интеллектуальные технологии" (СПб). № 1-1 (47) Год: 2020 Страницы: 171-175. Article. (Web of Science).
11. **Айгумов Тимур Гаджиевич, Мелехин Владимир Борисович.** ОЦЕНКА РЕЗЕРВОВ И МАТЕМАТИЧЕСКИЕ МОДЕЛИ ЗАГРУЗКИ АКТИВНОЙ ЧАСТИ ОСНОВНЫХ ПРОИЗВОДСТВЕННЫХ ФОНДОВ СТРОИТЕЛЬНЫХ ОРГАНИЗАЦИЙ. Морские интеллектуальные технологии. Издательство: ООО "Научно-исследовательский центр "Морские интеллектуальные технологии" (СПб). № 3-1 (49) Год: 2020 Страницы: 224-231. Article. (Web of Science).
12. **Айгумов Тимур Гаджиевич, Мелехин Владимир Борисович.** МОДЕЛИ И ИНТЕЛЛЕКТУАЛЬНЫЕ ИНСТРУМЕНТАЛЬНЫЕ СРЕДСТВА АДАПТИВНОГО ПЛАНИРОВАНИЯ ЭКОНОМИЧЕСКОГО РОСТА ПРОИЗВОДСТВЕННЫХ СИСТЕМ. Морские интеллектуальные технологии. Издательство: ООО "Научно-исследовательский центр "Морские интеллектуальные технологии" (СПб). № 2 (48) Год: 2020 Страницы: 197-202. Article. (Web of Science).
13. **Мелехин Владимир Борисович, Хачумов Михаил Вячеславович.** РАЗБИЕНИЕ СЛОЖНЫХ ЗАДАЧ НА ПОДЗАДАЧИ В ПРОЦЕССЕ ПЛАНИРОВАНИЯ ЦЕЛЕНАПРАВЛЕННОГО ПОВЕДЕНИЯ ИНТЕГРАЛЬНОГО БЕСПИЛОТНОГО ЛЕТАТЕЛЬНОГО АППАРАТА В ПРОСТРАНСТВЕ СОСТОЯНИЙ. Морские интеллектуальные технологии. Издательство: ООО "Научно-исследовательский центр "Морские интеллектуальные технологии" (СПб). № 3-1 (49) Год: 2020 Страницы: 237-244. Article. (Web of Science).
14. **Мелехин Владимир Борисович, Хачумов Михаил Вячеславович.** ПЛАНИРОВАНИЕ ПОВЕДЕНИЯ ИНТЕГРАЛЬНОГО БЕСПИЛОТНОГО ЛЕТАТЕЛЬНОГО АППАРАТА НА ОСНОВЕ РАЗБИЕНИЯ СЛОЖНЫХ ЗАДАЧ НА ПОДЗАДАЧИ В ПРОСТРАНСТВЕ СОСТОЯНИЙ. Морские интеллектуальные технологии. Издательство: ООО "Научно-исследовательский центр "Морские

- интеллектуальные технологии" (СПб). № 3-1 (49) Год: 2020 Страницы: 245-252. Article. (Web of Science).
15. **Mitarov, R.G.**, Kallaev, S.N., Bakmaev, A.M., Reznichenko, S.A., **Temirov, A.T.** PHONON SCATTERING BY PARAMAGNETIC IONS OF EUROPIUM AND SAMARIUM IN BISMUTH FERRITE. Physics of the Solid State. Volume 62, Issue 7, 1 July 2020, Pages 1285-1288. Article. (Scopus, Web of Science).
  16. Zalibekov, Z.G., Mamaev, S.A., **Kotenko, M.E.**, Magomedov, R.A. PRIORITIES IN THE DEVELOPMENT OF THE RESEARCH STRATEGY FOR ARID LANDS OF THE WORLD. Arid Ecosystems. Volume 10, Issue 3, 1 July 2020, Pages 171-180. Article. (Scopus).
  17. Kallaev, S.N., Sadykov, S.A., Alikhanov, N.M., Omarov, Z.M., **Mitarov, R.G.**, Reznichenko, L.A. SPECIFIC HEAT AND THE DIELECTRIC PROPERTIES OF  $\text{Bi}_0.8\text{Ho}_0.2\text{FeO}_3$  MULTIFERROIC. Physics of the Solid State. Volume 62, Issue 6, 1 June 2020, Pages 1039-1042. Article. (Scopus, Web of Science).
  18. Gaidarov, A.M., Khubbatov, A.A., Khrabrov, D.V., Melnikov, S.A., Gaidarov, M.M.-R., **Kurbanov, S.M.** DEVELOPMENT OF THERMOSTABLE DRILLING FLUIDS WITH AQUEOUS DISPERSION MEDIUM. Neftyanoe Khozyaystvo - Oil Industry. Volume 2020, Issue 5, 2020, Pages 56-59. Article. (Scopus).
  19. Zolkin, A.L., **Aygumov, T.G.**, Aygumov, K.G.c, Malikov, V.N. FEATURES OF APPLICATION OF INFORMATIONAL NETWORKS IN THE FIELD OF TRANSPORT INFRASTRUCTURE. Volume 1679, Issue 4, 25 November 2020, № статьи 042013. 2nd International Scientific Conference on Applied Physics, Information Technologies and Engineering, APITECH 2020; Krasnoyarsk Science and Technology City Hall Krasnoyarsk; 25.09.2020-4.10.2020; Код 165245. Conference Paper. (Scopus).
  20. Emirov S.N., Aliverdiev A.A., Beybalaev V.D., Amirova V.D., **Aliev R.M., Davudov I.A.** TEMPERATURE AND PRESSURE DEPENDENCES OF THE EFFECTIVE THERMAL CONDUCTIVITY OF GRANITES. Bulletin of the Russian Academy of Sciences: Physics. 2020. V. 84. No. 9. Pages. 1144–1146. Article. (Web of Science\*\*).

Начало формы

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Конец формы

**Публикации в зарубежных изданиях,  
входящих в базу Web of Science и Scopus**

1. **Mustafayeva, A.R., Gaydarova, L.I., Kurbanova, A.D., Magomedova, P.A., Ismailova, S.F.** PEDAGOGICAL EDUCATION OF PARENTS FOR THE PURPOSE OF PREVENTION OF EXTREMISM IN THE YOUTH ENVIRONMENT IN THE CONDITION OF ECONOMIC INSTABILITY OF THE POLYETHNIC REGION. International Journal of Scientific and Technology Research. Volume 9, Issue 2, February 2020, Pages 58-61. Article. (Scopus).
2. Abdulmanapov, S.G., **Girayev, V.K.**, Khadzhalova, K.M. FINANCIAL INSTRUMENTS FOR REPRODUCTION OF THE REAL SECTOR OF THE ECONOMY. Lecture Notes in Networks and Systems. Volume 115, 2020, Pages 227-232. Book Chapter. (Scopus).
3. **Kazieva, M.Z.**, Lukyashko, A.G., **Gazimagomedov, R.I.**, Yusupova, G.I., Maluchiev, G.S., Alibekova, S.Y. INNER HEALTH OF DAGESTAN YOUTH: STATE AND TRENDS. International Journal of Early Childhood Special Education. Volume 12, Issue 1, 2020, Pages 630-635. Article. (Scopus).

4. Rajabova, Z.K., Rajabov, O.R., Osmanov, M.M., **Aigumov, T.A.**, Isaev, M.G., Magomedova, U.G.-G., Bachiev, B.A. THEORETICAL AND METHODOLOGICAL ASPECTS OF THE SUPPLY CHAIN INTEGRATION TO FREE TRADE ZONES. International Journal of Supply Chain Management. Volume 9, Issue 4, 1 August 2020, Pages 731-739. Article. (Scopus).
5. **Ismailov, T.A.**, **Yevdulov, O.V.**, **Mispakhov, I.S.**, **Adamov, A.P.** A THERMOELECTRIC REFRIGERATOR FOR SHORT-TERM STORAGE AND TRANSPORTATION OF BIOLOGICAL MATERIALS. Biomedical Engineering. Volume 54, Issue 4, November 2020, Pages 240-243. Article. (Scopus\*).
6. **Abakarov, A.D.**, **Zaynulabidova, H.R.**, **Omarov, H.M.** FEATURES OF THE BUILDINGS' SEISMIC ISOLATION SYSTEMS UNDER STRONG SEISMIC INFLUENCES WITH PREDOMINANT LONG PERIODS. IOP Conference Series: Materials Science and Engineering. Volume 913, Issue 2, 11 September 2020, № статьи 022022, 2020 International Scientific Conference on Construction and Architecture: Theory and Practice of Innovative Development, CATPID 2020; Nalchik; Russian Federation; 26 September 2020 до 30 September 2020; Код 162982. (Conference Paper). (Scopus\*).
7. Rajabova, Z.K., Rajabov, O.R., Osmanov, M.M., **Aigumov, T.A.**, Isaev, M.G., Magomedova, U.G.-G., Bachiev, B.A. THEORETICAL AND METHODOLOGICAL ASPECTS OF THE SUPPLY CHAIN INTEGRATION TO FREE TRADE ZONES. International Journal of Supply Chain Management. Volume 9, Issue 4, 1 August 2020, Pages 731-739. Article. (Scopus\*).
8. **S.N. Emirov**, A.A Aliverdiev, Yu.P Zarichnyak, V.D. Beybalaev, R.M. Aliev, A.A. Amirova. SOME FEATURES OF THE TEMPERATURE-PRESSURE DEPENDENCE OF THE EFFECTIVE THERMAL CONDUCTIVITY OF ROCKS. Journal of Physics: Conference Series. (Scopus, Web of Science\*\*)