

Сведение о публикации ППС каф ПМИ ИИТ КГТУ в Web of science, Scopus, Thomson R.

№	ФИО автора	Должность	Название научных трудов	Печатные данные	ФИО соавторов	ISSN, Web-сайт, импакт- фактор издания
1.	Джаманбаев М.Дж.	д.ф.-м.н., проф.	Study results of soil properties and calculation of stability of the Almaluu-Bulak landslide slope	E3S Web of Conference 420, 03024 (2023) EBWFF 2023. (входит в перечень журналов Scopus)	Sagyndyk Omuraliev, Talantbek Umarov, Gennady Falaleev.	https://www.researchgate.net/publication/373654096_Study_results_of_soil_properties_and_calculation_of_stability_of_the_Almaluu-Bulak_landslide_slope , [PDF] Study results of soil properties and calculation of stability of the Almaluu-Bulak landslide slope Semantic Scholar
2.	Джаманбаев М.Дж.	д.ф.-м.н., проф.	Аналитико-численный метод решения задач процессов переноса на основе идеи метода конечных элементов	Материалы международной научно-практической конференции опубликованы в АИП Conference Proceedings Journal of the US publishing house AIP.2023	Душенова У. Дж., Базаркул кызы Наргиза, Тологонова А.Х.	
3.	Джаманбаев М.Дж.	д.ф.-м.н., проф.	Use of analytical-calculus methodology for calculation of frozen ground thawing of open ground.	German International Journal of Modern Science. №110 2025	Базаркул кызы Наргиза, Тологонова А.Х.	
4.	Омуралиев А.С.	д.ф.-м.н., проф.	Asymptotics of the solution of parabolic problems with nonsmooth boundary functions.	Eurasian Mathematical Journal. 2024;15(1):49-54.	Абылаева Э.Д.	
5.	Омуралиев А.С.	д.ф.-м.н., проф.	Asymptotics of a Parabolic Problem With a Nonsmooth Angular Function of the Boundary Layer	Ukrains'kyi Matematychnyi Zhurnal, vol. 77, no. 1, Mar. 2025, p. 75,	P. Esengul kyzya , K. Matanova.	https://doi.org/10.3842/umzh.v77i1.8152 , https://www.pmf.ni.ac.rs/filomat-content/2024/38-25/38-25-11-23771.pdf

6.	Жусуева Н.Ж	ст.преп.	Automating the formation of statistical data on the results of research activities of the university	XII International Scientific and Practical Forum “Environmentally Sustainable Cities and Settlements: Problems and Solutions” (ESCP-2023) E3S Web Conf. Volume 403. Article Number № 08026. Number of page(s) 10. Section. Development of Sustainable Cities: Economic, Social and Humanitarian Aspects. Scopus.	Bekzhan Torobekov, Almazbek Arzybaev, Alimakan Azimova.	https://www.e3s-conferences.org/articles/e3sconf/abstract/2023/40/e3sconf_escp2023_08026/e3sconf_escp2023_08026.html , https://www.e3s-conferences.org/articles/e3sconf/pdf/2023/40/e3sconf_escp2023_08026.pdf
7.	Тагаева С.Б.	к.ф.-м.н., доцент	Categories based on effects in mathematics	AIP Conf. Proc. 3244, 020064 (2024)	Gulay Kenenbaeva, Elaman Kenenbaev.	https://doi.org/10.1063/5.0242831
8.	Алымбаева Ж.А.	ст.преп	Optimal energy-saving control for a thermal plant of a linear singularly perturbed discrete system with a small step	International Conference on Electrical, Computer and Energy Technologies (ICECET 2023) Cape Town – South Africa IEEE Xplore, 2023, Page(s):1 - 4		
9.	Кабаева Г.Дж.	д.ф.-м.н., проф.	Benchmarking Multilabel Topic Classification in the Kyrgyz Language	Analysis of Images, Social Networks and Texts 11th International Conference, AIST 2023, Yerevan, Armenia, September 28–30, 2023, Revised Selected Papers	Anton Alekseev, Sergy Nikolenko.	https://link.springer.com/chapter/10.1007/978-3-031-54534-4_2

				First Online: 12 March 2024		
10.	Кабаева Г. Дж.	д.ф.-м.н., проф.	Process of Developing a Center for Applied Artificial Intelligence and Cyber Security at the Kyrgyz State Technical University in Kyrgyzstan	Engaging Scientists in Central Asia on Life Science Data Governance Principles: Proceedings of a Workshop Series (2024). National Academies of Sciences, Engineering, and Medicine. 2024. Engaging Scientists in Central Asia on Life Science Data Governance Principles: Proceedings of a Workshop Series. Washington, DC: The National Academies. Press. https://doi.org/10.17226/27156 .– С.76-84	Aychurok Toktogulova	https://nap.nationalacademies.org/catalog/27156/engaging-scientists-in-central-asia-on-life-science-data-governance-principles
11.	Кыштобаев а Г.К.	ст.преп.	Об асимптотическом поведении решений обобщенной однородной системы дифференциальных уравнений.	В Трудах конференции Американского института физики AIP. Scopus, 2024	Туркманов Ж.К.	
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Джаманбаев М.Дж.