Список публикаций в международных рецензируемых изданиях
Утешовой Розы Есеновны

Идентификаторы автора:
Scopus Author ID: 57202711973
Web of Science Researcher ID: AAO-4934-2020
ORCID: 0000-0002-8809-9310

№ п/п	Название публикации	Тип публикации	Наименование журнала, год публикации (согласно базам данных), DOI	Импакт-фактор журнала, квартиль и область науки* по данным Journal Citation Reports за год публикации	Индекс в базе данных Web of Science Core Collection	CiteScore журнала, процентиль и область науки* по данным Scopus за год публикации	ФИО авторов (подчеркнуть ФИО претендента)	Роль претендента
1	A computational method for solving a problem with parameter for linear systems of integro-differential equations	Статья	Computational and Applied Mathematics. – 2020. – V.39(3). - No. 248. https://doi.org/10.1007/s40314-020-01298-1	2.239, Q1, Mathematics, Applied	Science Citation Index Expanded (SCIE)	CiteScore: 2.7 Percentile: 66 Applied Mathematics	A.Assanova, E.Bakirova, Zh. Kadirbayeva, R.Uteshova	Соавтор
2	A modification of the parameterization method for a linear boundary value problem for a Fredholm integro-differential equation	Статья	Lobachevskii Journal of Mathematics. - 2020. - V. 41(9). - P. 1791-1800. http://doi.org/10.1134/S1995080220090103	0.56, Q3, Mathematics	Emerging Sources Citation Index (ESCI)	CiteScore: 1.1 Percentile: 48 General Mathematics	D.Dzhumabaev, K.Nazarova, R.Uteshova	Соавтор
3	A singular boundary value problem for evolution equations of hyperbolic type	Статья	Chaos, Solitons and Fractals. – 2021. – V. 143. - 110517. https://doi.org/10.1016/j.chaos.2020.110517	9.922, Q1, Mathematics, Interdisciplinary Applications	Science Citation Index Expanded (SCIE)	CiteScore: 9.9 Percentile: 99 Mathematical Physics	A.Assanova, R.Uteshova	Автор для корреспонденции
4	Averaging method and boundary value problems for systems of Fredholm integro-differential equations	Статья	Nonlinear Dynamics and Systems Theory. – 2021. - V. 21(1). - P. 100–113. http://www.e-ndst.kiev.ua/v21n1.htm	-	-	CiteScore: 1.5 Percentile: 40 Mathematical Physics	O.Stanzhytskyi, S.Karakenova, R.Uteshova	Соавтор

5	Application of the method of averaging to boundary value problems for differential equations with non-fixed moments of impulse	Статья	Carpathian Mathematical Publications. – 2022. – V. 14(2). - P. 304-326. https://doi.org/10.15330/cmp.14.2.304-326	0.8, Q3, Mathematics	Emerging Sources Citation Index (ESCI)	CiteScore: 1.5 Percentile: 59 General Mathematics	O.Stanzhytskyi, R.Uteshova, M. Mukash, V.Mogylova	Соавтор
6	Solution of a nonlocal problem for hyperbolic equations with piecewise constant argument of generalized type	Статья	Chaos, Solitons and Fractals. – 2022. – V. 165(2). - 112816. https://doi.org/10.1016/j.chaos.2022.112816	7.8, Q1, Mathematics, Interdisciplinary	Science Citation Index Expanded (SCIE)	CiteScore: 11.8 Percentile: 99 Mathematical Physics	A.Assanova, R.Uteshova	Автор для корреспонденции
7	On bounded solutions of linear systems of differential equations with unbounded coefficients	Статья	Bulletin of the Karaganda University. Mathematics series. - 2022. – V. 108(4). –P. 107-116. https://doi.org/10.31489/2022M4/107-116	0.6, Q3, Mahematics	Emerging Sources Citation Index (ESCI)	CiteScore: 1.0 Percentile: 35 General Mathematics	R.Uteshova, Ye.Kokotova	Автор для корреспонденции
8	On a problem for a delay differential equation	Статья	Mathematical Methods in Applied Sciences. – 2023. – V. 46(9). – P. 11283-11297. https://doi.org/10.1002/mma.9181	2.9, Q1, Mathematics, Applied (2022)	Science Citation Index Expanded (SCIE)	CiteScore: 4.5 Percentile: 91 General Mathematics (2022)	N.Iskakova, S.Temesheva, R.Uteshova,	Соавтор
9	A solution to a nonlinear Fredholm integro-differential equation	Статья	Quaestiones Mathematicae. - 2023. https://doi.org/10.2989/16073606.2023.2183157	0.7, Q3, Mathematics (2022)	Science Citation Index Expanded (SCIE)	CiteScore: 1.9 Percentile: 68 Mathematics (miscellaneous)	A.Assanova, S.Karakenova, S.Mynbayeva, R.Uteshova	Соавтор
10	On the relation between oscillation of solutions of differential equations and corresponding equations on time scales	Статья	Turkish Journal of Mathematics. 2023. - V. 47(2). - Article 5. – P. 476-501. https://doi.org/10.55730/1300-0098.3373	1.0, Q2, Mathematics (2022)	Science Citation Index Expanded (SCIE)	CiteScore: 1.7 Percentile: 64 General Mathematics	O.Stanzhytskyi, R.Uteshova, V.Tsan, Z.Khaletska	Автор для корреспонденции

Соискатель: Утешова Р.Е.

Ученый секретарь: Сахауева М.А.