

MINISTRY OF SCIENCE AND HIGHER EDUCATION OF THE REPUBLIC OF KAZAKHSTAN
KAZAKH NATIONAL RESEARCH TECHNICAL UNIVERSITY NAMED AFTER K.I.SATPAEV

List of scientific papers in international peer-reviewed scientific journals,
included in the Scopus and Web of Science databases
Yelemessov Kassym

Идентификатор автора:

h – Index (Scopus) – 8, h – Index (Web of Science) – 4

Scopus Author ID: 57208144953

Web of Science Researcher ID: AAT-7116-2020

ORCID: 0000-0001-6168-2787

№	Publication title	Publication type	Name of the journal, year of publication, DOI	Journal impact factor, quartile and field of study according to Journal Citation Reports for the year of publication	Index in the Web of Science Core Collection database	Journal CiteScore, percentile and area of science according to Scopus for the year of publication	Full name of the authors (underline the applicant)	Challenger Role
1	2	3	4	5	6	7	8	9
1	The system is “roof bolting-mountain”	Article	International Journal of Applied Engineering Research. 2016. - T 11. - № 21. - C. 10454-10457.	-	-	CiteScore 0.2 Engineering – 12% процентиль	Moldagozhina M. K., Krupnik L., <u>Yelemessov K.</u> , Mukhtar E., Abdykhalykova R.	co-author
2	Determining of the rational	Article	Naukovyi Visnyk	-	-	CiteScore 0.4	Sladkowski A.,	co-author

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	capacity of a bunker for cyclic-and-continuous technology in quarries		Natsionalnoho Hirnychoho Universytetu. 2017. - №6(162). C. 29-33.			Industrial and Manufacturing Engineering – 31% процентиль	Utegenova A., <u>Yelemessov K.</u> , Stolpovskikh I.	
3	Studying fiber – reinforced concrete for casting housing parts of pumps	Article	Eastern-European Journal of Enterprise Technologies. 2018, T 6, B 12-96, C 22-27 DOI: 10.15587/1729-4061.2018.151038.	-	-	CiteScore 1.1 Industrial and Manufacturing Engineering – 48% процентиль	Krupnik L., <u>Yelemessov K.</u> , Bortebayev S., Baskanbayeva D.	co-author
4	Substantiation and process design to manufacture polymer-concrete transfer cases for mining machines	Article	Mining of Mineral Deposits. 2020. V 14, I 2, pg.103-109 DOI 10.33271/mining14.02.103	Mining & mineral processing - Q4	ESCI	CiteScore 2.2 General Engineering – 61% процентиль	Krupnik L., <u>Yelemessov K.</u> , Beisenov B., Baskanbayeva D.	co-author
5	Development and justification of a hydro-impulse method for increasing ore permeability in conditions of uranium borehole production.	Article	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences. 2020. 6(444), P 126-133. doi:10.32014/2020.2518-170X.139.	Geosciences, multidisciplinary – Q4	ESCI	CiteScore 1.5 Geology – 40% процентиль	Kuandykov, T., Nauryzbayeva, D., <u>Yelemessov K.</u> , Karmanov, T., Kakimov, U., Kolga, A.	co-author
6	Polymer concrete and fibre concrete as efficient materials for manufacture of gear cases	Conference paper	E3S Web of Conferences. V 168, 2020 DOI:	-	-	CiteScore 0.6 Earth and Planetary	<u>Yelemessov K.</u> , Krupnik L., Bortebayev S.,	First author

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	and pumps		10.1051/e3sconf/202016800018			Sciences – 19% процентиль	Beisenov B., Baskanbayeva D., Igbayeva A.	
7	Justification of rational parameters for manufacturing pump housings made of fibroconcrete	Article	Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu. 2020. No. 5 (179). pg. 68-74. DOI 10.33271/NVNGU/2020-5/068	-	-	CiteScore 1.9 General Engineering – 57% процентиль	Baskanbayeva D., Krupnik L., Yelemessov K., Bortebayev S., Igbayeva A.	co-author
8	One of the ways to identify the weights of indicators of the fuzzy analytical hierarchy process for determining bsc of an airline company	Article	Transport Problems, 16 (4), pp. 83-94. (2021) DOI 10.21307/TP-2021-062	Transportation science & technology – Q4	ESCI	CiteScore 2.2 Automotive Engineering – 50% процентиль	Satybaldiyeva D., Mukhanova, G., Yelemessov, K., Baskanbayeva D., Satybaldiyev O	co-author
9	Investigation of technogenic deposits of phosphogypsum dumps	Conference paper	E3S Web of Conferences, V 280, 2021 DOI 10.1051/e3sconf/202128008008	-	-	CiteScore 0.8 Earth and Planetary Sciences – 25% процентиль	Moshynskiy V., Zhomyruk R., Vasylchuk O., Semeniuk V., Okseniuk R., Rysbekov K., Yelemessov K.	co-author
10	Efficiency of application of fiber concrete as a material for manufacturing bodies of centrifugal pumps.	Conference paper	E3S Web of Conferences, V 280, 2021 DOI 10.1051/e3sconf/202128007007	-	-	CiteScore 0.8 Earth and Planetary Sciences – 25% процентиль	Yelemessov K., Nauryzbayeva D., Bortebayev S., Baskanbayeva D., Chubenko V.	First author

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11	Substantiation of mining systems for steeply dipping low-thickness ore bodies with controlled continuous stope extraction	Article	Mining of Mineral Deposits. V 16 (2022), I 2, P 64-72. DOI 10.33271/mining16.02.064	(2021) Mining & mineral processing – Q3	(2021) ESCI	CiteScore 4.0 General Engineering – 71% процентиль	Rysbekov K., Bitimbayev M., Akhmetkanov D., Barmenshinova M., Toktarov A., Baskanbayeva D., Yelemessov K.	co-author
12	New technology of uncover the ore horizon by the method of in-situ leaching for uranium mining	Article	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences, 2022 (3), pp. 142-154. DOI 10.32014/2022.2518-170X.186	(2020) Geosciences, multidisciplinary – Q4	(2020) ESCI	CiteScore 1.8 Geology – 41% процентиль	Kuandykov, T.A., Karmanov, T.D., Kuldeyev, E.I., Yelemessov, K.K., Kaliev, B.Z	co-author
13	Modeling and Model Verification of the Stress-Strain State of Reinforced Polymer Concrete	Article	Materials 2023, 16(9), 2023, № 3494; DOI 10.3390/ma16093494	(2021) IF 3.748 Physics, condensed matter – Q2	(2021) SCIE	(2022) CiteScore 5.2 Condensed Matter Physics – 70% процентиль	Yelemessov, K., Sabirova L.B., Martyushev N.V., Malozyomov B.V., Bakhmagambetova G.B., Atanova O.V.	First author
14	Change in the Properties of Rail Steels during Operation and Reutilization of Rails	Article	Metals 2023, 13(6), 1043; https://doi.org/10.3390/met13061043	(2021) IF 2.695 Metallurgy & metallurgical	SCIE	(2022) CiteScore 4.4 Metals and Alloys – 75% процентиль	Yelemessov, K., Baskanbayeva D., Martyushev N.V., Skeebe V.Y., Gozbenko V.E.,	First author

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				engineering-Q3			Karlina A.I.	
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List of scientific papers
Yelemesov Kasym

№	Name	Nature of edition	Output	Number of pages.	co-author
1	2	3	4	5	6
Articles in publications recommended by the Committee for Quality Assurance in Science and Higher Education of the Ministry of Education and Science of the Republic of Kazakhstan					
1	Установка для исследования параметров шовной сварки горячекатаных стальных полос	printed	Bulletin of KazNRTU. T 96. № 2. 2013. C 95-98.	4	Sarybaev E.E., Beisenov B.S., Mitrofanov D.A.,
2	«Карбид» ақ ацетальдегид өндірісінің шламдарынан сынапты айдау процесін зерделеу	printed	Bulletin of KazNRTU. T 96. № 2. 2013. C 240-246.	7	Trebukhov S.A., Kilybaev E.Ө., Kurmanaliev M.B
3	Моделирование процессов сводообразования и сводообрушения при промежуточном хранении мелкодробленного металлургического сырья.	printed	Bulletin of KazNRTU. T 104. № 4. 2014. C 120-124.	5	Abeuov A.M., Beisenov B.S., Sarybaev E.E., Altay K.A.
4	Построение модели угроз электронного документооборота предприятия	printed	Bulletin of KazNRTU. T 107. № 1. 2015. C 216-218.	3	Dinislamova A., Amanzholova N.I. Zhdanov O.N.
5	Моталка с гидравлическим	printed	Bulletin of KazNRTU. T 109. № 3. 2015. C 318-323.	6	Kurapov G.G.,

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	формированием рулона				Daurova R.V., Kuandykov T.A., Toktamisova S.M.
6	Модернизация приводов металлургического оборудования с использованием пневматических силовых модулей возвратно-поступательного действия	printed	Mining Journal of Kazakhstan. 2016. - № 3(131). – С. 30-35	6	Beisenov B.S. Kuandykov T.A. Sarybaev E.E. Aitoreeva G.K.
7	Трение и изнашивание металлов и способы их устранения	printed	Bulletin of KazNRTU. Т 120. № 2. 2017. С.234-238	5	Kurmanaliev M.B. Bortebaev S.A.
8	Влияние выходных углов наклона лопаток, коаксиально расположенных рабочих колес, на развиваемое турбомашиной давление	printed	Bulletin of KazNRTU. Т 125. №1, 2018. С. 58-62	5	Stolpovskikh I.N., Egemberdiev R.I., Podbolotov S.V., Kolga A.D.
9	Тихоходный привод на базе пневмобаллонов	printed	Mining Journal of Kazakhstan №10, С 40-43. МРНТИ: 55.03.43	4	Krupnik L. A., Beisenov B. S., Sarybaev E. E.
10	Использование композиционных материалов для изготовления корпусов насосов	printed	Bulletin of KazNRTU. Т 130. №6, 2018. С. 181-185	5	Bortebaev S. A., Sydykbekova S.T., Utyanov A. N.
11	Исследование оптимального состава фибробетона для изготовления корпусов центробежных насосов	printed	Bulletin of KazNRTU. Т 132. №2, 2019. С. 146-150	5	Bortebaev S. A., Sydykbekova S.T., Baskanbaeva D. D.
12	Полимербетон –новый материал для изготовления корпусов редукторов горных машин	printed	Mining Journal of Kazakhstan. 2019. №12. С. 39-44	6	Krupnik L.A. Baskanbaeva D. D. Igbaeva A.E.

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13	Рациональное соотношение вместимостей кузова автосамосвала и ковша экскаватора глубоких карьеров с учетом энергетических критериев	printed	Mining Journal of Kazakhstan. 2019. - № 9 – С. 32-38	7	Utegenova A.E. Stolpovskikh I.N. Kolga A.D.
14	Исследование работы корпусов центробежного насоса из фибробетона под воздействием водно – песчаной смеси	printed	Mining Journal of Kazakhstan. 2022. - № 7 – С. 35-41	7	Igbaeva A.E. Bortebaev S.A. Baskanbaeva D. D.
Patents					
1	Способ бурения взрывных скважин с расширением их диаметра и устройство для его осуществления	printed	Invention Patent №33599 PK Bulletin №18 от 03.05.2019y.		Egemberdiev R.I. Latypov A.S. Yusupov Kh.A. Sadykbekova S.T. Shakhmurat M.Sh.
2	Способ загрузки горной массы в автосамосвалы и комплекс для осуществления погрузки	printed	Patent for invention №. 34103 RK Bulletin No. 1 dated 10.01.2020 y.		Akhmetova M.I. Khaletsky V.V. Kolga A.D.
3	Полимербетонная смесь и способ ее приготовления	printed	Patent for invention №. 34808 RK dated February 19, 2021y.		Krupnik L. A Beisenov B. S. Baskanbaeva D.D. Utyanov A.N.
4	Храповой привод	printed	Patent for invention №. 35241 RK Bulletin No. 34 dated February 24, 2020 y		Sarybaev E.E. Beisenov B.S. Krupnik L.A. Yelemessov K.K.
5	Фибробетонная смесь (полезная)	printed	Patent for invention №. 6103		Sladkovsky A.V. (PL)

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	модель)		RK Bulletin №. 21 of 05/28/2021 y.		Bortebaev S.A., Baskanbaeva D.D. Igbaeva A.E.
6	Энергоэффективная стекловаренная индукционная печь	printed	Patent for invention №. 8130 of the Republic of Kazakhstan Bulletin №. 45 of 06/02/2023 y.		Yelemessov K.K. Sabirova L.B. Bakhmagambetova G.B. Atanova O.V. Munasypov V.N.
Articles published in other scientific journals and publications					
1	Dynamic synthesis of non-harmonic vibration exciter of pulse action directed on the foundation	printed	Metallurgical and mining industry, 2016. - № 11. – C. 37-43	7	Tusupova A.E. Daurova R.V. Aitoreeva G. K, Moldagozhina M.K.
2	Аналитическое решение задачи динамического синтеза вибровозбудителей на основе обобщённых дебалансов	printed	Bulletin of KazNRTU 2017.- №1(1) C.81-84	4	Tusupova A.E., Urazova G.Zh.
3	Изыскание новых конструкционных материалов и технологии изготовления прочных корпусов редукторов и центробежных насосов	printed	Bulletin of the Magnitogorsk State Technical University. G.I. Nosova. 2021. T.19.№1. Стр.75–82. https://doi.org/10.18503/1995-2732-2021-19-1-75-82	8	Nauryzbayeva D.K., Krupnik L.A., Baskanbaeva D.D., Igbaeva A.E.
4	Manufacturing prospects for polymer concrete gear box	Electronic	Anais da Academia Brasileira de Ciencias Volume 3. Issue 90 (3). October 2018. Pg.3186-3196. Printed version ISSN 0001-3765 / Online version ISSN 1678-2690	11	Krupnik L., Beisenov B., Baskanbayeva D., Sarybaev E.
5	Use of air bellows for low-speed drive mechanisms	Electronic	International Journal of Scientific & Engineering Research. Volume 9, Issue 11, November-2018	7	Krupnik L., Beisenov B.,

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			Pg.1106-1112. ISSN 2229-5518.		Baskanbayeva D., Sarybaev E.
6	Эффективность и надежность водоотливных установок в условиях шахты «Центральная» ГК «Южуралзолото»	printed	Proceedings of the International Scientific and Practical Conference "Rational Use of Mineral and Technogenic Raw Materials in Industrial Conditions 4.0» 2019. – С. 429-433	5	Nevzorov A.V., Kolga A.D., Podbolotov S.V., Stolpovskikh I.N., Saparov I.D.
7	Установление теплового режима в тоннелях метрополитена.	printed	Proceedings of the International Scientific and Practical Conference "Rational Use of Mineral and Technogenic Raw Materials in Industrial Conditions 4.0» 2019. – С. 195-199	5	Ayapov A.Zh., Bimbetov M.U., Mauletbekova B.K., Eshbaeva A.N.
8	Обоснование эффективных параметров работы погружных электронасосных агрегатов в условиях скважинной добычи урана	printed	Proceedings of the International Scientific and Practical Conference "Rational Use of Mineral and Technogenic Raw Materials in Industrial Conditions 4.0» 2019. – С. 407-410	4	Kuandykov T.A., Uikasbaev B.O.
9	Fiber concrete is an effective material for the manufacture of pump housings	Electronic	2 nd International Scientific and Technical Internet Conference "Innovative Development of Resource-Saving Technologies of Mineral Mining and Processing". Book of Abstracts. 2019-11-15 . Petroşani, Romania. November 15, 2019. Pg 178-181	4	Igbayeva A., Baskanbayeva D.
10	Studying fiberrein forced concrete for casting housing parts of pumps	Electronic	2 nd International Scientific and Technical Internet Conference "Innovative Development of Resource-Saving Technologies of Mineral Mining and Processing". Book of Abstracts. 2019-11-15 . Petroşani, Romania. November 15, 2019. Pg 204-207	4	Igbayeva A., Baskanbayeva D.
11	Диагностирование электропогружных установок на урановых месторождениях	Electronic	Proceedings of the IXth international scientific and practical conference "Actual problems of the uranium industry" November 7 - 9, 2019 Part 2. C 428-434	7	Shuriev T.Kh., Stolpovskikh I.N.

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	Казахстана				
12	Методика проведения экспериментальных исследований параметров центробежного насоса с корпусом из фибробетона	printed	Proceedings of the Satpaev Readings "SATPAEV READINGS - 2020" Volume I. Almaty 2020. ISBN 978-601-323-209-6. C. 583-589	6	Igbaeva A.E., Bortebaev S.A., Baskanbaeva D.D., Sarybaev E.E.
13	Корпустық бөлшектерді балқытуға арналған қалыптарды дайындау технологиясын жетілдіру	Electronic	Proceedings of the Satpaev Readings "SATPAEV READINGS - 2021". Almaty 2021. ISBN 978-601-323-209-6.	5	Igbaeva A.E., Baskanbaeva D.D.
14	Efficiency of application of fiber concrete as a material for manufacturing bodies of centrifugal pumps	Electronic	E3S Web Conf. Volume 280, 2021. Second International Conference on Sustainable Futures: Environmental, Technological, Social and Economic Matters (ICSF 2021). Article № 07007. Section Sustainable Materials and Technologies. DOI https://doi.org/10.1051/e3sconf/202128007007 . Published online: 30 June 2021	6	Nauryzbayeva D., Bortebayev S., Baskanbayeva D., Chubenko V.
15	Полимербетон бұйымдарын өндіруде екі компонентті сұйық силикондарды қолданудың негіздемесі.	Electronic	International Scientific and Practical Conference "Project Management in Kazakhstan: Status, Problems and Prospects", dedicated to the 80th anniversary of Doctor of Technical Sciences, Professor Aleksey Filippovich Tsekhov November 25-26, 2021 ISBN 978-601-323-259-1	4	Baskanbaeva .Zh., Rysbekov K.B., Zhumadilova A., Martyushev N.V.
16	Управление подготовленностью запасов полезных ископаемых с учетом развития горных работ	Электронный	International Scientific and Practical Conference "Project Management in Kazakhstan: Status, Problems and Prospects", dedicated to the 80th anniversary of Doctor of Technical Sciences, Professor Alexei Filippovich Tsekhov November 25-26, 2021. ISBN 978-601-323-259-1	5	Kalybekov T., Rysbekov K.B., Sdvizhkova E.A.,
17	Фибробетон қоспаларында қолдануға арналған фибраның	printed	International Scientific and Practical Conference "Project Management in Kazakhstan: Status, Problems and Prospects", dedicated to the 80th anniversary of Doctor of Technical Sciences, Professor Alexei	4	Baskanbaeva D. Zh., Rysbekov K. B.,

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	негізгі түрлерін талдау және зерттеу		Filippovich Tsekhovy November 25-26, 2021. ISBN 978-601-323-259-1		Bortebaev S.A., Sladkovsky A. Igbaeva A. E.
18	Use of new technologies in engineering	Electronic	International scientific and practical conference. "SATPAEV READINGS - 2022. TRENDS OF MODERN SCIENTIFIC RESEARCH". No. 1, Year: 2022, UDC: 621.77.04. pp.989-994	6	Satybaldy S. Yelemessov K., Baskanbayeva D.
19	Поршеньді бұрғылау сорабының мәселелерін зерттеу және негіздеу	Electronic	International scientific and practical conference. "SATPAEV READINGS - 2022. TRENDS OF MODERN SCIENTIFIC RESEARCH". No. 1, Year: 2022, UDC: 621.77.04. pp.892-897	6	Seidakhmetova A.N. Elemesov K.K.
20	Разработка технологии термомеханической обработки стали для производства труб большого диаметра	Electronic	International scientific and practical conference. "SATPAEV READINGS - 2022. TRENDS OF MODERN SCIENTIFIC RESEARCH". No. 1, Year: 2022, UDC: 621.77.04. pp.830-833	4	Zhandar E.E
21	Использование новых технологий в машиностроении	Electronic	Proceedings of the International Scientific and Practical Conference "SATPAEV READINGS - 2022. TRENDS OF MODERN SCIENTIFIC RESEARCH", ISBN 978-601-323-291-1 ISBN 978-601-323-293-5 Satpayev Readings-2022. pp. 989-993	5	Baskanbaeva D.D., Elemesov K.K., Satybaldy S.P.
22	The role and importance of chemical elements clarks in the practical expanded reproduction of mineral resources	printed	Engineering Journal of Satbaev University Volume 144. No. 1. (2022), issue 1, pp. 48-56.	9	Bitimbayev M.Zh., Rysbekov K.B., Akhmetkanov D.K., Kunayev M.S., Lozynskiy V.H.
International scientific and practical conferences					
1	Комбинированный трубопроводный транспорт	printed	Transport Problems VIII International Scientific Conference V International Symposium of Young Researchers. 2016. – C. 258-265	8	Krupnik L.A. Abdykalykova R.S.

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KAZAKH NATIONAL RESEARCH TECHNICAL UNIVERSITY NAMED AFTER K.I.SATPAEV**

	твердеющих закладочных смесей				Sladkowski A Shaposhnik Yu Shaposhnik S
2	Қазақстан илемдеушілерінің ұлағатты ұстазы	printed	Proceedings of the International Scientific and Practical Conference "Innovative Development of the Mining and Metallurgical Complex". 2017. - S. 3-5	3	Bortebaev S.B.
3	Перспективы подготовки научных кадров по специальности «Технологические машины и оборудование»	printed	Proceedings of the International Scientific and Practical Conference "Innovative Development of the Mining and Metallurgical Complex". 2017. - S. 5-9	5	Zinke H.P.
4	Конструктивные особенности щековых дробилок в составе ДПУ	printed	Proceedings of the International Scientific and Practical Conference "Innovative Development of the Mining and Metallurgical Complex". 2017. - S. 10-16	7	Lagunova Yu.A., Mayorov S.A., Utegenova A. E.
5	Энергоемкость транспортных систем карьеров: оценка и перспективы	printed	Proceedings of the International Scientific and Practical Conference "Innovative Development of the Mining and Metallurgical Complex". 2017. - S. 40-46	7	Utegenova A. E., Stolpovskikh I. N.
6	Обоснование параметров комбинированного транспорта при разработке технологических схем в условиях АО «АЛМАТЫМЕТРОКУРЫЛЫС»	printed	Proceedings of the International Scientific and Practical Conference "Innovative Development of the Mining and Metallurgical Complex". 2017. - S. 73-77	5	Nurmakhanbetov K.K., Stolpovskikh I. N.
7	Способы и проблемы смотки горячекатаных полос	printed	Proceedings of the International Scientific and Practical Conference "Innovative Development of the Mining and Metallurgical Complex". 2017. - C. 80-83	4	Mauletbekova B. K.
8	Некоторые аспекты отвода подземных сточных вод	printed	International scientific and practical conference "Scientific and personnel support of the innovative development of the mining and metallurgical complex". 2017. - S. 383-387	5	Toleu S.E., Igbaeva A.E.
9	Оптимизация технического обслуживания и ремонта для	printed	International scientific and practical conference "Scientific and personnel support of the innovative development of the mining and	5	Konysbayeva Zh.K.

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	подземного горно-шахтного оборудования		metallurgical complex". 2017. - S. 363-367		
10	Практика использования электрогидравлического эффекта для дробления руд и разрушения строительных конструкций	printed	International scientific and practical conference "Scientific and personnel support of the innovative development of the mining and metallurgical complex".2017. – pp. 358-363	6	Zheksenbay N.A., Igbaeva A.E., Beisenov B.S.
Monographs, study guides					
11	Горные и транспортные машины открытых горных работ. Учебное пособие	printed	10-09-2018 ISBN 978-601-323-099	220	Rysbekov K. B., Samenov G. K., Yelemessov K.K. Kuttybaev A. E.
12	Бұрғылау станоктары	printed	KazNRTU 2020.	132	Yelemessov K.K., Rysbekov K.B., Samenov G.K. Kuttybaev A. E.
13	Машинатанудың теориялық негіздері	printed	УДК 621.002 (075) ББК 34.5 я73 ISSN 978-601-323-154-9. 2017 ж.	175	Yelemessov K.K. Tusipova A.E., Igbaeva A.E.
14	Металлургия цехтарының газ тазарту және шаңжинағыш жабдықтары	printed	УДК 502.13:669 (075.8) ББК 20.1:34.3 я73 М 48. ISBN 978-601-323-272-0 Пішімі 60x84x 1/16. 2022 ж.	186	Kakimov U.A., Kaipova A.A., Yelemessov K.K. Baskanbaeva D.D.
15	3 – 5-ші қайта өңдеу жабдықтары (Илемдеу цехтарының	printed	УДК 621.771.6 (075.8) ББК 34.6 я73 Y-92.	310	Yelemessov K.K. Bortebaev S.A.,

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	механикалық жабдықтары)		ISBN 978-601-323-302-4 Пішімі 60x84x 1/16. 2022 ж.		Davilbekov N.Kh., Zhautikov B.A., Baskanbaeva D.Zh.
16	Modernization of metallurgical equipment with the development of an innovative method of coiling hot-rolled strips	printed	Multi – authored monograph. Energy- and resource-saving technologies of developing the raw-material base of mining regions 2021., Petroșani, Romania: UNIVERSITAS Publishing, 2021. ISBN 978-973-741-733-6. UDC 622.002. pg: 122-134. https://doi.org/10.31713/m1009	12	Rysbekov K, Baskanbayeva D. Igbayeva A.

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