PERSONAL INFORMATION

KUTIMOV KIYAS SABIROVICH

Republic of Kazakhstan, Karaganda city, University street, 28, Buketov Karaganda University

kiyas6@mail.ru

| Date of birth: 01.08.1990

PLACE OF WORK, POSITION

Karaganda Buketov University, Head of the Department of Algebra, Mathematical Logic and Geometry after named prof. T.G. Mustafin

SCIENTIFIC DEGREE, SCIENTIFIC TITLE (ACADEMIC DEGREE)

Master of Pedagogical Sciences

WORK EXPERIENCE

7 year

Place and date

– 2012-2013 yy. – General school №6, couch of chees
– 2013-2014 yy. – special school-internat «Дарын», teacher of mathematics

– 2014-2018 yy. - lecturer at the department of geometry and topology; Karaganda State University named after academic E.A. Buketov
– From September 2022 until now - senior lecturer of algebra, mathematical logic and geometry department named after T.G. Mustafin, Buketov Karaganda Universi

EDUCATION AND PROFESSIONAL TRAINING

Education

– 2008-2012 yy; Karaganda State University named after Academician E. A. Buketov, Faculty of Mathematics, specialty – 05010900 - "Mathematics", qualification – bachelor of mathematics (with honors);
– 2012-2014 yy. - Karaganda State University named after Academician E. A. Buketov, Faculty of Mathematics, specialty-6M010900 - "Mathematics", qualification-Master of Pedagogical Sciences (with honors);
– 2018-2021 yy. – Kazakh National University named after al-Pharabi, specialty "6D060300-Mechanic" doctorate

Professional trainings, Scientific trips

- 23. 12.2013 years - under the program "The use of optimization methods is natural-scientific research", he completed an internship (Prague, Czech Republic);

Native language **Kazakh**

Digital skills	user: Microsoft Office (Word, Excel, Power Point)

Other skills (hobbies)	reading, traveling, sports games (football, volleyball, asyk atu), board games.

ADDITIONAL INFORMATION

Main publications

1. A.Iskakbayev, B.B.Teltayev, C.O.Rossi, G.Yensebayeva, B.Abu, K.Kutimov. Impact of loading rate on asphalt concrete deformation and failure. Magazine of civil engineering. N 8 – St. Peterburg, 2020. – Article No 10008. DOI: 10.18720/MCE.100.8

2. A.Iskakbayev, B.B.Teltayev, G.Yensebayeva, K.Kutimov. Computer modeling of creep for hereditary materials by Abel's kernel. News of the national academy of sciences of the republic of kazakhstan-series of geology and technical sciences. N 8 – Almaty, 2018 – P. 66-76. DOI: 10.32014/2018.2518-170X.36

3. M.Zh.Zhurinov, A.Iskakbayev, B.B.Teltayev, K.Kutimov. Modeling of hereditary materials relaxation by Abel kernel. News of the national academy of sciences of the republic of kazakhstan-series of geology and technical sciences. N 6 – Almaty, 2020. DOI: 10.32014/2020.2518-170X.154

4. S.K.Akhmediyev, O.Khabidolda, N.I.Vatin, R.Muratkhan, K.S.Kutimov. Physicomathematical model of calculating continuous beams with elastic yielding support. Journal of mathematics mechanics and computer science. N 114. V. 2 – Almaty, 2022 – P. 61-70. DOI: 10.26577/JMMCS.2022.v114.i2.06

5. G.A.Yessenbayeva, K.S.Kutimov, Z.R.Sazhinova. On the application of mathematical methods for the research of vibration processes in mechanics. Bulletin of the Karaganda university–Mathematics. N 86. V. 2 – Karaganda, 2017 – P. 55-63. DOI: 10.31489/2017M2/55-63

6. B.M.Nurlanova, N.R.Medeubaev, K.S.Kutimov.Theory of vibration of a two-dimensionally layered plate. A student of the Second International Scientific Taimanov readings dedicated to the 100th anniversary of the academician A. D. Taimanov. "Modern mathematics: problems and approaches" (Kyzylorda State University named after Korkyt Ata, November 17, 2017). Kzylorda, 2017., - p. 155-160.

Ko Quantity of published scientific and educational-methodical works – over 30, which are::
— in journals in Scopus base – 3;
— in journals in Clarivate Analytics base – 5;
— in editions recommended by KOKSON MES RK – 12;

Hirsh index in Scopus base – 1.
Hirsh index in Clarivate Analytics base – 1

Courses	1. Theoretical mechanic 2. Algebra and geometry 3. Mathematics-1 4. Geometry 5. Analytical geometry 6. Algebra and analytical geometry 7. Analytical geometry and linear algebra

Professional and scientific interests	- Rigid body deformation, relaxation, creep.

SCIENTIFIC DATABASES IDENTIFIERS

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Author ID Scopus: 57208567109