PERSONAL INFORMATION	**RAMAZANOV MURAT IBRAEVICH**
	Republic of Kazakhstan, c. Karaganda, st. Universitetskaya, 28, KarU named after academician E.A. Buketov
	ramamur@mail.ru
	ResearcherID: U-8583-2018
	Date of birth: 24/02/1949
PLACE OF WORK, POSITION	KarU named after academician E.A. Buketov, professor of the department of mathematical analysis and differential equations
SCIENTIFIC DEGREE, SCIENTIFIC TITLE (ACADEMIC DEGREE)	doctor of physical and mathematical sciences, professor
WORK EXPERIENCE	
PLACE AND DATE	1971-1999-Lecturer at the Department of Mathematical Analysis of Karaganda State University named after Academician E. A. Buketov
	1999-2002-Lecturer of the Department of Differential and Integral Equations of Karaganda State University named after Academician E. A. Buketov
	2002-2003-Senior Researcher, Department of Differential and Integral Equations, Karaganda State University named after Academician E. A. Buketov
	2003-2005-Doctoral student of the Institute of Mathematics of the Ministry of Education and Science of the Republic of Kazakhstan
	2005-2006-Senior Researcher in the Laboratory of Equations of Mathematical Physics of the Institute of Mathematics of the Ministry of Education and Science of the Republic of Kazakhstan
	2006-2007-Leading researcher in the Laboratory of Equations of Mathematical Physics of the Institute of Mathematics of the Ministry of Education and Science of the Republic of Kazakhstan
	2007- today -Professor of the Department of Mathematical Analysis and Differential Equations of Karaganda State University named after E. A. Buketov
EDUCATION AND PROFESSIONAL TRAINING	
Education	1966-1971 – Faculty of Mechanics and Mathematics of S. M. Kirov KazGU, specialty - "Differential equations and mathematical physics", specialty code: 01.01.02, qualification-Mathematician. Teacher (with honors)
	1973-1974-Trainee researcher at the Institute of Mathematics of the Academy of Sciences of the Kazakh SSR
	1974-1977-Post-graduate student of the Institute of Mathematics of the Academy of Sciences of the Kazakh SSR
	2003-2005-Doctoral student of the Institute of Mathematics of the Ministry of Education and Science of the Republic of Kazakhstan
Professional trainings, Scientific trips	01.11.2018-30.11.2018-Institute of Applied Mathematics and Automation-branch of the Federal State Budgetary Scientific Institution "Federal Scientific Center" Kabardino-Balkar Scientific Center of the Russian Academy of Sciences", Nalchik, Kabardino-Balkar Republic, Russia, Department of Mixed-type Equations on the topic "Theory of loaded equations»
SKILLS DEVELOPMENT INFORMATION	
	05.10.2017 - 10.10.2017-course "Modern problems of mathematics and physics", Uzbekistan, Tashkent, National University of Uzbekistan named after Mirzo Ulugbek
	05.09.2017 - 10.09.2017-course "Fundamental questions of modern mathematics", Faculty of Additional Education, Karaganda State University named after E. A. Buketov
PERSONNEL QUALITIES	

Native language	**Kazakh, russian**				
LANGUAGE	**UNDERSTANDING**		**SPEAKING**		**WRITING**
	Hearing	**Reading**	**Oral speech**	**WRITING**	
Kazakh	B2	B2	B2	B2	B2
English	A2	A2	A2	A2	A2
Digital skills	Advanced user: Microsoft Office (Word, Excel, PowerPoint); knowledge of graphic editors (CorelDRAW), Latex publishing system. Knowledge of operating systems: Windows and iOS.				
Other skills (hobbies)	reading, travel, board games				
ADDITIONAL INFORMATION					
Main publications	1) Amangaliyeva M.M., Jenaliyev M.T., Kosmakova M.T., Ramazanov M.I. About Dirichlet boundary value problem for the heat equation in the infinite angular domain, Boundary Value Problems (IF TR 1,156), 2014, 2014:213. 21 p. doi:10.1186/s13661-014-0213-4 2) Amangaliyeva M.M., Jenaliyev M.T., Ramazanov M.I. On a Volterra equation of the second kind with 'incompressible' kernel, Advances in Difference Equations (IF TR 1,066), March 2015, 2015: 71. 14 p. doi:10.1186/s13662-015-0418-6 3) Amangaliyeva M.M., Dzhenaliev M.T., Ramazanov M.I. On one homogeneous problem for the heat equation in an infinite angular domain, Siberian Mathematical Journal, (IF TR 0,62), 2015. –Vol. 56. - №6. - P.982-995. 56: 982. doi:10.1134/S0037446615060038 4) Amangaliyeva M.M., Jenaliyev M.T., Ramazanov M.I. On the spectrum of Volterra integral equation with the “incompressible” kernel, AIP Conference Proceedings (SJR 0,165) 1611, 127 (2014), ISSN: 0094-243X, E-ISSN: 1551-7616, pp. 127–132. DOI: 10.1063/1.4893816 5) Amangaliyeva M.M., Jenaliyev M.T., Ramazanov M.I. Uniqueness and non-uniqueness of solutions of the boundary value problems of the heat equation AIP Conference Proceedings (SJR 0,165) 1676, 020028 (2015); P. 020028-1 020028-7 doi: 10.1063/1.4930454 6) Amangaliyeva M.M., Jenaliyev M.T., Ramazanov M.I. On the Solvability of Nonhomogeneous Boundary Value Problem for the Burgers Equation in the Angular Domain and Related Integral Equations, Springer Proceedings in Mathematics & Statistics (SJR 0,226) , FAIA 2017, Eds.: Kalmenov T.S., Nursultanov E.D., Ruzhansky M.V., Sadybekov M.A. – Springer, 2017. – V. 216. – pp 123-141 7) Ramazanov, M. I.; Kosmakova, M. T.; Kasymova, L. Zh. On a Problem of Heat Equation with Fractional Load // Lobachevskii Journal of Mathematics, 2020. - Volume: 41 Issue: 9 Special Issue: SI Pages: 1873-1885 8) Jenaliyev, M. T.; Ramazanov, M., I; Kosmakova, M. T.; et al. On the Solution to a Two-Dimensional Heat Conduction Problem in a Degenerate Domain // Eurasian Mathematical Journal, 2020. -- Volume: 11 Issue: 3 Pages: 89-94				

	The number of published scientific and educational-methodical works - more than 250, of which: — in journals by database Clarivate Analytics – 49; — in journals by database Scopus – 32; — in publications recommended by CCSES MES RK – 50; — in publications placed in the RSCI database, including journals from the list of the Higher Attestation Commission – 15; — monographs (co-authored) – 1; — textbooks, teaching aids, electronic textbooks (co-authored) – 3. H-index Clarivate Analytics – 8. H-index Scopus – 6. H-index Google Scholar – 10.
Participation in the implementation of scientific projects	**Project leader** - Grant AP05132262 "Pseudo-Voltaire integral equations and non-classical evolutionary boundary value problems" for 2018-2020. - Grant AP08956033 "Boundary value problems of thermal conductivity in degenerate regions with special boundary conditions" for 2020-2021 - grant AP08956033 "Boundary value problems of thermal conductivity in degenerate regions with special boundary conditions" Head of the topic Ramazanov M. I.(the project is valid from November 1, 2020)
Membership in professional scientific organizations	1. Chairman of the Dissertation Council for the defense of doctoral dissertations of the PhD specialty Mathematics. 2. Member of the editorial board of the journal Bulletin of Karaganda University. Matematika series. 3. Responsible for the branch of the Department "Mathematical Analysis and Differential Equations" in the Nazarbayev Intellectual School.
Awards and titles	1) certificate of honor of the Akim of Karaganda region; 2) the state scientific scholarship for academics and professionals who have made outstanding contributions to the development of science and technology (2008-2010); 3) the badge "For merits in development of science of the Republic of Kazakhstan" (2010, 2020); 4) grant from the MES "Best HEI lecturer" (2009, 2020); 5) jubilee medal "40 years of KarSU named after Academician E. A. Buketov" (2012); 6) laureate of the Prize named after Doctor of Ph. D., Professor T. G. Mustafin (2013); 7) "Honored Worker of Karaganda State University named after E. A. Buketov" (2009).); 8) Certificate of Honor of the National Chamber of Entrepreneurs of the Republic of Kazakhstan "For great services to Kazakhstan's science and invaluable contribution to the development of higher education, training of highly professional specialists for the Republic of Kazakhstan»; 9) grant of the Ministry of Education and Science of the Republic of Kazakhstan "The best university teacher" (2021).
Courses	1. Loaded differential equations. 2. Singular integral equations. 3. Boundary value problems of differential equations of mathematical physics. 4. Boundary value problems of the TFKP. 5. Actual problems of fundamental directions. 6. Parabolic equations. 7. Generalized functions. 8. Integral transformations.

Professional and scientific interests	- boundary value problems for partial differential equations, - singular integral equations of Volterra, - spectral theory of operators, - loaded differential equations, - fractionally loaded differential equations, - special functions
SCIENTIFIC DATABASES IDENTIFIERS	
	Researcher ID: U-8583-2018 **ORCID ID:** 0000-0002-2297-5488 **Author ID Scopus:** 13906494700