



Faculty of Physics and Mathematics

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	POSITION	lecturer
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ACADEMIC DEGREE	• 2018–2020 – Urgench State University (Master's Degree) • 2014–2018 – Urgench State University (Bachelor's Degree)	
WORK EXPERIENCE	• 02.09.2025 – present – Lecturer, Department of Mathematical Analysis, Urgench State University • 2024 – 2025 – Lecturer, Department of Mathematical Analysis, Natsional university of Uzbekistan. • 2022 – 2024 – PhD Researcher (Basic Doctoral Student) in Mathematical Analysis, Urgench State University • 2020 – 2022 – Trainee lecturer, Department of Mathematical Analysis, Urgench State University	
SPECIALIZATION	• Mathematical Analysis	
SUBJECTS TAUGHT	• Mathematical Analysis, Higher mathematics, Theory of Functions of a Complex Variable.	
RESEARCH WORK	• Class of Functions $(A)^{m-sh}$ and $(B)^{m-sh}$ (Master's Thesis)	
RESEARCH	1. Articles published in scientific journals • Gulmirza Kh. Khudaiberganov, Kutlimurot S. Erkinboev, “Some properties of the automorphisms of the classical domain of the first type in the space $\mathbb{C}[m \times n]$”, Журн. СФУ. Сер. Матем. и физ., 17:3 (2024), 295–303 • Erkinboyev Q.S. Ikkinchi tip klassik soha avtomorfizmlarining ba'zi xossalari. Ilm sarchashmalari. 2024, No. 2, pp. 7–11. • Erkinboyev Q.S. Uchinchi tip klassik soha avtomorfizmlarining ba'zi xossalari. БЕСТНИК НУУЗ. 2024, 2.1.1 • Erkinboyev Q.S. Uchinchi tip klassik soha avtomorfizmlarining ba'zi tatbiqlari. Buxoro Davlat Universiteti ilmiy axboroti, 2024, No. 10, pp. 67–70. • Erkinboyev Q.S. Birinchi tip matritsaviy shar avtomorfizmlarining xossalari va ularning ba'zi tatbiqlari. БЕСТНИК НУУЗ, 2025, No. 2.1, pp. 20–28. • Qalandarova D., Erkinboyev Q., $(A)^{m-sh}$ va $(B)^{m-sh}$ funksiyalar sinflari orasidagi bog'lanish. “Ilm sarchashmalari”, 2020, No. 4, pp. 8–11. 2. Articles and theses published in scientific collections • Erkinboyev Q.S., Jumaboyev R.SH. Uchinchi tip klassik soha avtomorfizmlari va ularning ba'zi xossalari. International Scientific Conference Dedicated to the	

	90th Anniversary of the Birth of Academician T.D. Djuraev, Tashkent, October 24–26, 2024, p. 270. • Erkinboyev Q.S., Jumaboyev R.SH., Qurbanov K.S. Birinchi tip shar avtomorfizmlari va ularning ba’zi xossalari. International Scientific Conference Dedicated to the 90th Anniversary of the Birth of Academician T.D. Djuraev, Tashkent, October 24–26, 2024, p. 271. • Erkinboyev Q.S., Jumaboyev R.SH. Birinchi tip klassik soha avtomorfizmlari xossalarining tatbiqlari. Modern Methods of Mathematical Physics and Their Applications: Abstracts of the Reports of the Republican Scientific Conference Dedicated to the 80th Anniversary of the Birth of Academician Sh.A. Alimov, April 22–24, 2025, Tashkent. Part II, pp. 203–204. • Jumaboyev R.SH., Ibrohimova M.H., Erkinboyev Q.S. $B_{m,n}^{(2)}$ Matritsaviy shar avtomorfizmlarining ba’zi xossalari. Modern Methods of Mathematical Physics and Their Applications: Abstracts of the Reports of the Republican Scientific Conference Dedicated to the 80th Anniversary of the Birth of Academician Sh.A. Alimov, April 22–24, 2025, Tashkent. Part II, pp. 204–205.
CURRENT RESEARCH	• On Automorphisms of Matrix Domains