



Fizika-matematika fakulteti

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	TASHKILOT ADRESI	Urganch shahar Xamid Olimjon ko'cha 14. 220100
D A R A J A S I	• 2021	O'zbekiston Milliy Universiteti (fizika-matematika fanlari falsafa doktori (PhD))
T A J R I B A	• 2010-2012	Urganch Davlat Universiteti (Magistr)
	• 2006-2010	Urganch Davlat Universiteti (Bakalavr)
	• 2022- h.v	- Urganch davlat universiteti Matematik tahlil kafedrasida katta o'qituvchisi
	• 2021-2022	- O'zbekiston Milliy Universiteti «Matematika» fakulteti «Matematik analiz» kafedrasida katta o'qituvchisi
	• 2019-2021	- O'zbekiston Milliy Universiteti «Matematika» fakulteti «Matematik analiz» kafedrasida tayanch doktoranti (PhD Student)
	• 2015-2018	- Urganch davlat universiteti Matematika kafedrasida o'qituvchisi
MUTAXASSISLIGI	• 2012-2015	- Urganch davlat universiteti Funktsiyalar nazariyasi kafedrasida o'qituvchi
O'QITADIGAN FANLARI	• Matematik analiz	
TADQIQOT ISHI	• Matematik analiz, Kompleks o'zgaruvchili funksiyalar nazariyasi.	
TADQIQOTLARI	• Klassik sohalarda integral formulalar va ularning tatbiqlari (PhD mavzusi)	
	• $\mathbb{C}^n [m \times m]$ fazodagi matritsaviy sohalarda integral formulalar	
XOZIRGI TADQIQOTLARI	• On volumes of matrix ball of third type and generalized Lie balls, Vestnik udmurtskogo universiteta. matematika. mekhanika. komp'yuternye nauki (MATHEMATICS), 2019. Vol. 29. Issue 4. Pp. 548–557.	
	• “Laplace and Hua Luogeng operators”, Izv. Vyssh. Uchebn. Zaved. Mat., 2020, no. 3, 74–79; Russian Math. (Iz. VUZ), 64:3 (2020), 66–71	
	• “Relationship between the Bergman and Cauchy-Szegő in the domains $\tau+(n-1)$ и $RnIV$ ”, J. Sib. Fed. Univ. Math. Phys., 13:5 (2020), 559–567	
	• “An analogue of Bremermann's theorem on finding the Bergman kernel for the Cartesian product of the classical domains $RI(m,k)$ and $RII(n)$ ”, Bul. Acad. Ştiinţe Repub. Mold. Mat., 2020, no. 3, 88–9	
	• “Holomorphic continuation into a matrix ball of functions defined on a piece of its skeleton”, Vestn. Udmurtsk. Univ. Mat. Mekh. Komp. Nauki, 31:2 (2021), 296–310	
	• “The boundary Morera theorem for domain $\tau+(n-1)$ ”, Ufimsk. Mat. Zh., 13:3 (2021), 196–210; Ufa Math. J., 13:3 (2021), 191–205	
	• “On properties of the second type matrix ball $B(2)m,n$ from space $Cn[m \times m]$ ”, J. Sib. Fed. Univ. Math. Phys., 15:3 (2022), 329–342	
	• “The boundary Morera theorem for domain $\tau+(n-1)$ ”, Ufimsk. Mat. Zh.,	

	13:3 (2021), 196–210; Ufa Math. J., 13:3 (2021), 191–205 • “Некоторые свойства матричного шара второго типа”, Международная научная конференция «Комплексный анализ и его приложения». Сборник материалов., 36 стр. (Казанский (Приволжский) федеральный университет, Казань, 2020, 28 (опубликована online)), https://kpfu.ru/math/conference/mezhdunarodnaya-nauchnaya-konferenciya-kompleksnyj, (Казань, 24–28 августа 2020 г.), 2020, 33-35 (опубликована online) • “Laurent-Hua Loo-Keng series with respect to the matrix ball from space $Cn[m \times m]$”, J. Sib. Fed. Univ. Math. Phys., 14:5 (2021), 589–598 • Bergman-Bremermann's integral formula for the Cartesian product of classical domains. Uzbek Mathematical Journal, 2021, Volume 65, Issue 1, pp.17-27.
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Researchgate manzili	• https://www.researchgate.net/profile/Jonibek-Abdullayev
Google Scholar manzili	• https://scholar.google.com/citations?user=ryHAFb0AAAAJ&hl=ru
Math-net.ru axborot tizimidagi manzili	• http://www.mathnet.ru/php/person.phtml?option_lang=rus&personid=152375
Uslubiy qo'llanmalar, monografiyalar, darsliklar	• “Masala qanday yechiladi” (uslubiy qo'llanma) Urganch Davlat universiteti noshirlik bo'limi. Urganch 2013-yil, Fevral 2013 y. 116 bet