



Faculty of Physics and Mathematics



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ACADEMIC DEGREE	• 2015-2017 Urgench State University (Master's Degree) • 2011-2015 Urgench State University (Bachelor's Degree)
WORK EXPERIENCE	• 2019- Up to the present Lecturer at the Department of Mathematical Analysis, Urgench State University • 2017-2019 Lecturer at the Department of Mathematical Analysis, Urgench State University
MAJOR	• Mathematics
SUBJECTS TAUGHT	• Mathematical Analysis, Theory of Functions of a Complex Variable.
RESEARCH WORK	• The Dirichlet Problem in the Class of Weak mmm-Subharmonic Functions (Master's Thesis)
RESEARCHES	• Ahmedov Q., Abdullayev J., Abdullayev J., Xaytbayev S.X., Matematik formulalarga ko'chgan go'zallik // Xorazm ma'mun akademiyasi axborotnomasi. Xiva, 2014.-№ 4(33).-B.6-9 • Rahimova Sh., Abdullayev J., Xaytbayev S.X., Matematika fan olimpiadalarida taklif qilinadigan ba'zi masalalarni yechishda kompleks sonlarning tadbiqlari // Наука, просвещение и культура в системе непрерывного образования: проблемы и решения по реализации государственной программы «год внимания и заботы о старшем поколении». Ташкент, 2015, Том X (IV часть, 5 секция), -B.61-65 • Xaytbayev S.X., Monj-Amper tenglamasi uchun polikrugda Dirixle masalasi // "Respublika Oliy ta'lim tizimida amalga oshirilayotgan islohotlarning istiqbollari" mavzusidagi ilmiy-amaliy anjuman. Toshkent, 2017, -B.150-151 • Vaisova M.D., Xaytbayev S.X., Polidoirada plyurisubgarmonik funktsiyalar sinfi uchun Dirixle masalasining bitta yechimi haqida // Ilm sarchashmalari. Urganch, 2017, №4. -B.9-12 • Xaytbayev S.X., Olimboev T.G., Метод Остроградского // "Ilm-fan va ta'limning rivojlanish istiqbollari" birinchi konferensiyasi to'plami. openscience.uz, 2020, №1. -B.75-80 • Sobirov U., Xaytbayev S.X., Akademik litsey va kollejlarda geometrik masala yechish bo'yicha analogik yondashuv usuli // "O'zbekistonda ilmiy-amaliy tadqiqotlar" mavzusidagi Respublika 16-ko'p tarmoqli ilmiy-masofaviy onlayn konferensiya materiallari. Toshkent, 2020. -№16. -B.15-16

	•Olimboev T.G'., Qalandarova M.S., Xaytbayev S.X., Koordinatalar metodi yordamida ba'zi geometric masalalarni yechish // "O'zbekistonda ilmiy-amaliy tadqiqotlar" mavzusidagi Respublika 16-ko'p tarmoqli ilmiy-masofaviy onlayn konferensiya materiallari. Toshkent, 2020. -№16. -B.283-286 •Boboyarova N., Xaytbayev S.X., "Koshining integral formulasi" mavzusi uchun amaliy ishlanmalar // "Matematika, fizika va axborot texnologiyalarining dolzarb muammolari" mavzusidagi Respublika miqyosidagi onlayn ilmiy-amaliy anjumani. Buxoro, 2020, -B.415-416 •Xaytbayev S.X., Yunon matematiklarining al-Xorazmiy ijodida ta'siri // Международная научно-практическая конференция "Современные научные решения актуальных проблем". г. Ростов-на-Дону, Россия, 2020, -B.123-125 •T.Olimbaev, S.Xaytbayev, Prove some properties of a triangle using inequalities // Central Asian Journal of Innovations and Research, ISSN: 2091-573X, Vol. 2 Issue 2, April-2022 •U.Sobirov, S.Xaytbayev Ba'zi parametrga bog'liq integrallarni hisoblash // Academic Research in Educational Sciences, ISSN 2181-1385, Volume 3, Issue 6, 2022 •N.Boboyarova, J.Abdullayev, S.Xaytbayev Koshining integral formulasi mavzusini o'qitishda Maple amaliy dastur paketidan foydalanish // Алгебра ва анализнинг долзарб масалалари мавзусидаги Республика илмий-амалий анжумани материаллари тўплами, 18-19 ноябр 2022 йил, ТЕРМЕЗ - 2022 •Matyoqubov Z.K., Xaytbayev S., Fayzullayev Sh.M Bergman kernel for the cartesian product of the circular domains // Abstracts of the ii Republican scientific and practical conference of young scientists mathematics, mechanics and intellectual technologies tashkent-2023, Tashkent, Uzbekistan, march 28-29, 2023 •To'rayev A., Xaytbayev S., Chegaralanmagan sohalarda Karleman integral formulasi // Analizning zamonaviy muammolari Respublika ilmiy anjumani materiallari 2-3 iyun 2023 •T.Olimbaev, S.Xaytbayev Случайные величины и их законы распределения ряд, многоугольник и функция распределения дискретной случайной величины // Journal of Discoveries in Applied and Natural Science, May, Volume:2, Issue:5, 2024 •J.Abdullayev, S.Xaytbayev About proposition Bergman kernel for matrix domains // Математик физиканинг ноклассик тенгламаларива уларнинг тадбиқлари, академик Т.Ж.Жўраев таваллуд ининг 90 йиллигига бағишланган Халқаро илмий конференция Тошкент, 24–26 октябрь, 2024
CURRENT RESEARCH	• The Domain's Kernel Function and Its Properties