

Information technology reference list/ Справочный список информационных технологий/ Axborot texnologiyalari oid Foydalanish uchun adabiyotlar ro'yxati/ Bilgi teknojisi referans listesi/ مراجع قائمة تكنولوجيات المعلومات/ Lista de referencias de tecnología de la información/ Elenco di riferimento della tecnologia dell'informazione/ 資訊科技參考列表/ 정보 기술 참고 목록/ 情報技術參考リスト/ Referenzliste zur Informationstechnologie/ רעפערענץ טעכנאָלאָגיע אינפֿארמאַציע רשימה/ Liste de référence en technologies de l'information

Usmonov Maxsud Tulqin o'g'li

2nd-year graduate student of the National University of Uzbekistan named after Mirzo Ulugbek, majoring in computer science and programming technologies.

Email: maqsudu32@gmail.com

Tel: +998919471340

ORCID: <https://orcid.org/0000-0001-9997-6617>

Abstract: This paper presents an overview of key referenced literature on information technology (IT), highlighting essential research contributions that have shaped various domains within the field. It covers topics such as artificial intelligence, cybersecurity, cloud computing, data science, and software development, with a focus on how these studies have advanced both theoretical understanding and practical applications in IT. By reviewing foundational and emerging research, this abstract summarizes critical insights that inform current trends and future directions in information technology. The goal is to provide a consolidated reference for IT professionals, educators, and students seeking to understand the scope of academic contributions to the field.

Keywords: Information technology reference list/ Справочный список информационных технологий/ Axborot texnologiyalari oid Foydalanish uchun adabiyotlar ro'yxati/ Bilgi teknojisi referans listesi/ مراجع قائمة تكنولوجيات المعلومات/ Lista de referencias de tecnología de la información/ Elenco di riferimento della tecnologia dell'informazione/ 資訊科技參考列表/ 정보 기술 참고 목록/ 情報技術參考リスト/ Referenzliste zur Informationstechnologie/ רעפערענץ טעכנאָלאָגיע אינפֿארמאַציע רשימה/ Liste de référence en technologies de l'information.

1. Usmonov Maxsud Tulqin o'g'li, Bektemirova Zukhra, & Akhmatova Durдона. (2024). COMPARATIVE EVALUATION OF THE EFFECTIVENESS OF

- SPIRINOLACTONE AND EPLERENONE IN PATIENTS WITH DIFFERENT LEFT VENTRICULAR EJECTION FRACTION IN CHRONIC HEART FAILURE. Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения, 2(2), 19–23. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/2202>
2. Usmonov Maxsud Tulqin o‘g‘li, Bektemirova Zukhra, & Akhmatova Durdon. (2024). BREAST CANCER AND THE MOLECULAR AND BIOLOGICAL STRUCTURE OF THIS DISEASE. Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения, 2(2), 24–27. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/2203>
 3. Usmonov Maxsud Tulqin o‘g‘li, Bektemirova Zukhra, & Akhmatova Durdon. (2024). MODERN PROBLEMS OF GYNECOLOGY. Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения, 2(2), 28–33. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/2204>
 4. Usmonov Maxsud Tulqin o‘g‘li, Bektemirova Zukhra, & Akhmatova Durdon. (2024). THE ROLE OF THE TEACHER IN SOCIETY. EDUCATION AND UPBRINGING. Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения, 2(2), 34–41. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/2205>
 5. Usmonov Maxsud Tulqin o‘g‘li, Bektemirova Zukhra, & Akhmatova Durdon. (2024). APPLICATION OF THE ACMEOLOGICAL APPROACH TO IMPROVE THE EFFICIENCY OF THE PROFESSIONAL EDUCATIONAL PROCESS. Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения, 2(2), 42–51. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/2206>
 6. Mamayusupova Shahina Ulug‘bek qizi, Usmonov Maxsud Tulqin o‘g‘li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). MAMLAKATDA QISHLOQ XO‘JALIGINI KENGAYTIRISH DASTURLARINING QASHSHOQLIKNI BARTARAF ETISHDAGI ROLINI OSHIRISH VA IQTISODIYOTDA KENG TARG‘IB QILISH. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(3), 23–28. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/2304>
 7. Mamayusupova Shahina Ulug‘bek qizi, Usmonov Maxsud Tulqin o‘g‘li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). INTERACTIVE METHODS OF TEACHING ECONOMETRICS TO ECONOMICS STUDENTS. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(3), 29–37. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/2306>

8. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). ABOUT THE REPO AGREEMENT IN RUSSIAN LEGISLATION. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(3), 38–45. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/2307>
9. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). MOLIYAVIY TEXNOLOGIYALARNING HAR XIL TURLARI VA ULARNI TARTIBGA SOLISH TAMOYILLARI. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(3), 46–51. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/2308>
10. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). IQTISODIYOT TARAQQIYOT OMILLARI, RAQAMLI IQTISODIYOTNING KIRIB KELISHI HAMDA RIVOJLANISHI. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(3), 52–56. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/2309>
11. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). REPO OPERATIONS. The Role of Exact Sciences in the Era of Modern Development, 2(3), 19–28. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/2311>
12. PhD F.E.Qodirov, Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, & Mavlonova Muxlisa Nizomiddin qizi. (2024). SAMARALI PUL-KREDIT SIYOSATINI O'RGANISH TAMOYILLARI. The Role of Exact Sciences in the Era of Modern Development, 2(3), 29–40. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/2312>
13. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). SOLIQ TIZIMINI MAMLAKAT IQTISODIYOTINI RIVOJLANTIRISHDAGI O'RNI VA SOLIQA TORTISH TIZIMIDA AMALGA OSHIRILAYOTGAN ISLOHOTLAR. The Role of Exact Sciences in the Era of Modern Development, 2(3), 41–46. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/2313>
14. PhD F.E.Qodirov, Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, & Mavlonova Muxlisa Nizomiddin qizi. (2024). SOLIQLARNI HUQUQIY TARTIBGA SOLISH VA KENG QAMROVLI IQTISODIY ISLOHOTLAR. The Role of Exact Sciences in the Era of Modern Development, 2(3), 47–55. Retrieved from

<https://uzresearchers.com/index.php/RESMD/article/view/2314>

15. PhD F.E.Qodirov, Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, & Mavlonova Muxlisa Nizomiddin qizi. (2024). OPPORTUNITIES TO INCREASE THE STANDARD OF LIVING AND EMPLOYMENT OF THE POPULATION THROUGH THE DEVELOPMENT OF ECONOMIC ZONES. The Role of Exact Sciences in the Era of Modern Development, 2(3), 56–63. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/2315>
16. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). INTERNATIONAL PRACTICE OF DEPOSIT POLICY DEVELOPMENT AND IMPLEMENTATION IN COMMERCIAL BANKS. Analysis of International Sciences, 2(3), 16–27. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2321>
17. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). THE MAIN TRENDS AND FACTORS AFFECTING THE WORLD ECONOMY. Analysis of International Sciences, 2(3), 28–38. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2325>
18. PhD F.E.Qodirov, Mamayusupova Shahina Ulug'bek qizi, Mavlonova Muxlisa Nizomiddin qizi, & Usmonov Maxsud Tulqin o'g'li. (2024). THE HISTORY OF THE FORMATION AND DEVELOPMENT OF THE GEO-ECONOMIC THINKING OF THE OWNERS ON THE EXAMPLE OF THE GREAT SILK ROAD. Analysis of International Sciences, 2(3), 39–47. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2329>
19. Usmonov Maxsud Tulqin o'g'li, Mamayusupova Shahina Ulug'bek qizi, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). TIJORAT BANKLARIDA DEPOZITLARNI JALB ETISH MASALALARINING STATISTIK TAHLILINI YORITISH. Analysis of International Sciences, 2(3), 48–59. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2330>
20. PhD F.E.Qodirov, Mamayusupova Shahina Ulug'bek qizi, Mavlonova Muxlisa Nizomiddin qizi, & Usmonov Maxsud Tulqin o'g'li. (2024). MONETAR SIYOSATI INSTRUMENTLARIDAN MAJBURIY ZAXIRA INSTRUMENTI TAHLILI. Analysis of International Sciences, 2(3), 60–70. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2333>
21. Usmonov Maxsud Tulqin o'g'li, Mamayusupova Shahina Ulug'bek qizi, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). TIJORAT BANKLARI AKTIVLARI SAMARADORLILIGINI OSHIRISH YO'LLARI.

- Analysis of International Sciences, 2(3), 71–76. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2335>
22. PhD F.E.Qodirov, Mamayusupova Shahina Ulug'bek qizi, Mavlonova Muxlisa Nizomiddin qizi, & Usmonov Maxsud Tulqin o'g'li. (2024). POVERTY REDUCTION POLICY IN THE NATIONAL ECONOMY AND ITS SOCIO-ECONOMIC MECHANISMS. Analysis of International Sciences, 2(3), 77–86. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2337>
23. Usmonov Maxsud Tulqin o'g'li, Mamayusupova Shahina Ulug'bek qizi, PhD F.E.Qodirov, & Mavlonova Muxlisa Nizomiddin qizi. (2024). WAYS OF INCREASING INVESTMENT EFFICIENCY. Analysis of International Sciences, 2(3), 87–96. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2341>
24. Mavlonova Muxlisa Nizomiddin qizi, Mamayusupova Shahina Ulug'bek qizi, PhD F.E.Qodirov, & Usmonov Maxsud Tulqin o'g'li. (2024). O'ZBEKISTONDA QASHSHOQLIKNI KAMAYTIRISH TAMOYILLARINING DOLZARBLIGI. Analysis of International Sciences, 2(3), 97–105. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2343>
25. Usmonov Maxsud Tulqin o'g'li, Mamayusupova Shahina Ulug'bek qizi, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). BUDGET REVENUES OF THE REPUBLIC OF UZBEKISTAN CURRENT STATUS ANALYSIS. Analysis of International Sciences, 2(3), 107–113. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2344>
26. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). СОБИҚ ИТТИФОҚДА МУЛҚДОРЛАР СИНФИНИ ТУГАТИЛИШИНИНГ ИЖТИМОЙ-ИҚТИСОДИЙ ОҚИБАТЛАРИ. Analysis of International Sciences, 2(4), 6–16. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2502>
27. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). KAPITAL BOZORI TARKIBIDA ICHKI INVESTITSİYALARNI SAMARALI O'ZLASHTIRISH YO'LLARI. Analysis of International Sciences, 2(4), 17–27. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2503>
28. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). O'ZBEKISTON RESPUBLIKASIGA TO'G'RIDAN-TO'G'RI XORIJIY INVESTITSİYALARNI JALB QILISHNI RAG'BATLANTIRISH TAMOYILLARI. Analysis of International Sciences, 2(4), 28–37. Retrieved

from <https://uzresearchers.com/index.php/XAFT/article/view/2504>

29. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). TIJORAT BANKLARIDA FOIZ SIYOSATI VA XORIJIY INVESTITSİYALAR DOLZARBLIGI. INTERNATIONAL JOURNAL OF RECENTLY SCIENTIFIC RESEARCHER'S THEORY, 2(4), 28–38. Retrieved from <https://uzresearchers.com/index.php/ijrs/article/view/2505>
30. F.E.Qodirov PhD, Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, & Mavlonova Muxlisa Nizomiddin qizi. (2024). ORGANIZATION AND DEVELOPMENT OF ACCOUNTING IN BUDGET ORGANIZATIONS. The Role of Exact Sciences in the Era of Modern Development, 2(4), 48–53. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/2737>
31. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & F.E.Qodirov. (2024). INCREASING THE ROLE OF AGRICULTURAL EXTENSION PROGRAMS IN POVERTY ALLEVIATION AND WIDE PROMOTION IN THE ECONOMY. The Role of Exact Sciences in the Era of Modern Development, 2(4), 54–57. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/2738>
32. F.E.Qodirov, Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, & Mavlonova Muxlisa Nizomiddin qizi. (2024). BUGUNGI KUNDA KORRUPSIYANING IQTISODIYOTGA TA'SIRI. Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения, 2(4), 53–63. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/2739>
33. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & F.E.Qodirov. (2024). METHODS AND IMPORTANCE OF ATTRACTING FOREIGN DIRECT INVESTMENTS TO OUR COUNTRY. Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения, 2(4), 64–72. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/2740>
34. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & F.E.Qodirov PhD. (2024). KEY ISSUES OF ECONOMIC DEVELOPMENT. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(4), 53–57. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/2735>
35. Usmonov , M., Bektemirova , Z., & Akhmatova , D. (2024). THE MOST COMMONLY USED PROGRAMS FOR CREATING WEB APPLICATIONS AND THEIR TYPES. International Conference On Higher Education Teaching,

- 1(12), 66–72. Retrieved from <https://aidlix.org/index.php/de/article/view/418>
36. Usmonov, M., Bektemirova, Z., & Akhmatova, D. (2024). THE MOST USED PROGRAMS FOR CREATING MOBILE APPLICATIONS. *Innovative Research in Modern Education*, 1(10), 26–32. Retrieved from <https://aidlix.org/index.php/ca/article/view/419>
37. Ochilova, S., Muqimov, S., Dilmurodov, Z., & Usmonov, M. . . (2024). ZAMONAVIY ROBOTOTEXNIK PLATFORMALARLARDA QO‘LLANILADIGAN MIKROKONTROLLERLAR. *Молодые ученые*, 2(2), 112–114. извлечено от <https://in-academy.uz/index.php/yo/article/view/26429>
38. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). O‘ZBEKISTON RESPUBLIKASIGA TO‘G‘RIDAN-TO‘G‘RI XORIJIY INVESTITSIYALARNI JALB QILISHNI RAG‘BATLANTIRISH. *Barqaror Taraqqiyot Va Rivojlanish Tamoyillari*, 2(4), 58–65. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/2777>
39. Usmonov Maxsud Tulqin o‘g‘li, Bektemirova Zukhra, & Akhmatova Durдона. (2024). IMPROVEMENT OF PEDAGOGICAL PRACTICE IN THE CONDITIONS OF DIGITAL TECHNOLOGIES. *SCIENCE TIME JOURNAL*, 2(1), 19–25. Retrieved from <https://uzresearchers.com/index.php/stj/article/view/2835>
40. Bektemirova Zukhra, Usmonov Maxsud Tulqin o‘g‘li, & Akhmatova Durдона. (2024). METHODS OF DEVELOPING STUDENTS’ LOGICAL THINKING IN PRIMARY EDUCATION. *SCIENCE TIME JOURNAL*, 2(1), 26–34. Retrieved from <https://uzresearchers.com/index.php/stj/article/view/2836>
41. Akhmatova Durдона, Bektemirova Zukhra, & Usmonov Maxsud Tulqin o‘g‘li. (2024). STYLISTIC FEATURES OF PHRASEOLOGICAL DIALECTICS IN ENGLISH AND THEIR ANALYSIS. *SCIENCE TIME JOURNAL*, 2(1), 35–44. Retrieved from <https://uzresearchers.com/index.php/stj/article/view/2837>
42. Usmonov Maxsud Tulqin o‘g‘li, Bektemirova Zukhra, & Akhmatova Durдона. (2024). COMPARATIVE EVALUATION OF THE EFFECTIVENESS OF SPIRINOLACTONE AND EPLERENONE IN PATIENTS WITH DIFFERENT LEFT VENTRICULAR EJECTION FRACTION IN CHRONIC HEART FAILURE. *Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения*, 2(2), 19–23. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/2202>
43. Usmonov Maxsud Tulqin o‘g‘li, Bektemirova Zukhra, & Akhmatova Durдона. (2024). BREAST CANCER AND THE MOLECULAR AND BIOLOGICAL STRUCTURE OF THIS DISEASE. *Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения*, 2(2), 24–27.

Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/2203>

44. Usmonov Maxsud Tulqin o'g'li, Bektemirova Zukhra, & Akhmatova Durдона. (2024). MODERN PROBLEMS OF GYNECOLOGY. Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения, 2(2), 28–33. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/2204>
45. Usmonov Maxsud Tulqin o'g'li, Bektemirova Zukhra, & Akhmatova Durдона. (2024). THE ROLE OF THE TEACHER IN SOCIETY. EDUCATION AND UPBRINGING. Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения, 2(2), 34–41. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/2205>
46. Usmonov Maxsud Tulqin o'g'li, Bektemirova Zukhra, & Akhmatova Durдона. (2024). APPLICATION OF THE ACMEOLOGICAL APPROACH TO IMPROVE THE EFFICIENCY OF THE PROFESSIONAL EDUCATIONAL PROCESS. Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения, 2(2), 42–51. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/2206>
47. Usmonov Maxsud Tulqin o'g'li. (2023). THE MOST USED PROGRAMS FOR CREATING MOBILE APPLICATIONS. *INTERNATIONAL JOURNAL OF RECENTLY SCIENTIFIC RESEARCHER'S THEORY*, 1(9), 39–47. Retrieved from <https://uzresearchers.com/index.php/ijrs/article/view/1278>
48. Usmonov Maxsud Tulqin o'g'li. (2023). THE MOST COMMONLY USED PROGRAMS FOR CREATING WEB APPLICATIONS AND THEIR TYPES. *INTERNATIONAL JOURNAL OF RECENTLY SCIENTIFIC RESEARCHER'S THEORY*, 1(9), 31–38. Retrieved from <https://uzresearchers.com/index.php/ijrs/article/view/1277>
49. Usmonov Maxsud Tulqin o'g'li, Akhmatova Durдона, & Mamayusupova Shahina Ulug'bek qizi. (2023). SOURCE STUDIES AND HISTORIOGRAPHY OF THE HISTORY OF THE SAMONITE PERIOD. *SCIENCE TIME JOURNAL*, 1(4), 6–17. Retrieved from <https://uzresearchers.com/index.php/stj/article/view/1456>
50. Usmonov Maxsud Tulqin o'g'li. (2023). PRADIGMATIC ANALYSIS OF SPEECH VERBS IN ENGLISH AND UZBEK LANGUAGE. *SCIENCE TIME JOURNAL*, 1(4), 18–30. Retrieved from <https://uzresearchers.com/index.php/stj/article/view/1458>
51. Akhmatova Durдона, Usmonov Maxsud Tulqin o'g'li, & Mamayusupova Shahina Ulug'bek qizi. (2023). USE OF INNOVATIVE TECHNOLOGIES IN TEACHING FOREIGN LANGUAGES. *SCIENCE TIME JOURNAL*, 1(4), 31–41. Retrieved from <https://uzresearchers.com/index.php/stj/article/view/1459>

52. Mamayusupova Shahina Ulug'bek qizi, & Usmonov Maxsud Tulqin o'g'li. (2023). USE OF INNOVATIVE TECHNOLOGIES IN TEACHING FOREIGN LANGUAGES. *SCIENCE TIME JOURNAL*, 1(4), 42–55. Retrieved from <https://uzresearchers.com/index.php/stj/article/view/1460>
53. Usmonov, M. T. o'g'li. (2021). Matritsa rangi. Matritsa rangini tuzatish usullari. *Fan va ta'lim*, 2(8), 280-291. <http://opencscience.uz/index.php/sciedu/article/view/1758> dan olindi.
54. Usmonov, M. T. o'g'li. (2021). Matritsalar va ular ustida amallar. *Fan va ta'lim*, 2(8), 226-238. <http://opencscience.uz/index.php/sciedu/article/view/1752> dan olindi.
55. Usmonov, M. T. o'g'li. (2021). Vektorlar. *Fan va ta'lim*, 2(8), 173-182. <https://opencscience.uz/index.php/sciedu/article/view/1747> dan olindi.
56. Usmonov, M. T. o'g'li. (2021). Chiziqli algebraik tenglamalar tizimini echishning matritsa, Gauss va Gauss-Jordan usullari. *Fan va ta'lim*, 2(8), 312-322. <http://opencscience.uz/index.php/sciedu/article/view/1761> dan olindi.
57. Usmonov, M. T. o'g'li. (2021). Chiziqli operatorlar va komissiya xossalari. *Fan va ta'lim*, 2(8), 133-145. <http://opencscience.uz/index.php/sciedu/article/view/1744> dan olindi.
58. Usmonov, M. T. o'g'li. (2021). Chiziqli operatorlar va komissiya xossalari. *Fan va ta'lim*, 2(8), 146-152. <http://opencscience.uz/index.php/sciedu/article/view/1744> dan olindi.
59. Usmonov, M. T. o'g'li. (2021). Kvadratlik forma va uni kanonik korinishga keltirish. *Fan va ta'lim*, 2(8), 153-172. <https://www.opencscience.uz/index.php/sciedu/article/view/1746> dan olindi.
60. Usmonov, M. T. o'g'li. (2021). Arifmetik vektor fazo va unga misollar. *Fan va ta'lim*, 2(8), 109-120. <https://www.opencscience.uz/index.php/sciedu/article/view/1742> dan olindi.
61. Usmonov, M. T. o'g'li. (2021). Vektorlarning skalyar ko'paytmasi. *Fan va ta'lim*, 2(8), 183-191. <https://www.opencscience.uz/index.php/sciedu/article/view/1748> dan olindi.
62. Usmonov, M. T. o'g'li. (2021). Vektorlarning vektor va aralash ko'paytmalari. *Fan va ta'lim*, 2(8), 271-279. <http://opencscience.uz/index.php/sciedu/article/view/1757> dan olindi.
63. Usmonov, M.T. & Shokirov., Sh.H, (2022). Teylor formulasini matematik masalalarni echishdagi ahamiyati. "«Science and Education» Scientific Journal" *Scientific Journal*, Tom-3, 19-23.
64. Usmonov, M.T. & Shokirov., Sh.H, (2022). Darajali qatorlarning taqribiy hisoblashlarga tatbiqi. «Science and Education» *Scientific Journal*, Tom-3, 29-32.

65. Usmonov, M.T. & Shokirov., Sh.H, (2022). Ishoralari almashinib keluvchi qatorlar. Leybnits alomati. «Science and Education» Scientific Journal, Tom-3, 24-28.
66. Usmonov, M.T. & Shokirov., Sh.H, (2022). Teylor qatori va uning tadbiqlari. «Science and Education» Scientific Journal, Tom-3, 33-38.
67. Усмонов, М.Т. (2021). Вычисление центра тяжести плоской ограниченной фигуры с помощью двойного интеграла. «Science and Education» Scientific Journal, Tom-2, 64-71.
68. Усмонов, М.Т. (2021). Биномиальное распределение вероятностей. «Science and Education» Scientific Journal, Tom-2, 81-85.
69. Усмонов, М.Т. (2021). Поток векторного поля. Поток через замкнутую поверхность. «Science and Education» Scientific Journal, Tom-2, 52-63.
70. Усмонов, М.Т. (2021). Вычисление определенного интеграла по формуле трапеций и методом Симпсона. «Science and Education» Scientific Journal, Tom-2, 213-225.
71. Усмонов, М.Т. (2021). Метод касательных. «Science and Education» Scientific Journal, Tom-2, 25-34.
72. Усмонов, М.Т. (2021). Вычисление предела функции с помощью ряда. «Science and Education» Scientific Journal, Tom-2, 92-96.
73. Усмонов, М.Т. (2021). Примеры решений произвольных тройных интегралов. Физические приложения тройного интеграла. «Science and Education» Scientific Journal, Tom-2, 39-51.
74. Усмонов, М.Т. (2021). Вычисление двойного интеграла в полярной системе координат. «Science and Education» Scientific Journal, Tom-2, 97-108.
75. Усмонов, М.Т. (2021). Криволинейный интеграл по замкнутому контуру. Формула Грина. Работа векторного поля. «Science and Education» Scientific Journal, Tom-2, 72-80.
76. Усмонов, М.Т. (2021). Правило Крамера. Метод обратной матрицы. «Science and Education» Scientific Journal, Tom-2, 249-255.
77. Усмонов, М.Т. (2021). Теоремы сложения и умножения вероятностей. Зависимые и независимые события. «Science and Education» Scientific Journal, Tom-2, 202-212.
78. Усмонов, М.Т. (2021). Распределение и формула Пуассона. «Science and Education» Scientific Journal, Tom-2, 86-91.
79. Усмонов, М.Т. (2021). Геометрическое распределение вероятностей. «Science and Education» Scientific Journal, Tom-2, 18-24.
80. Усмонов, М.Т. (2021). Вычисление площади поверхности вращения. «Science and Education» Scientific Journal, Tom-2, 97-104.
81. Усмонов, М.Т. (2021). Нахождение обратной матрицы. «Science and

- Education» Scientific Journal, Tom-2, 123-130.
82. Усмонов, М.Т. (2021). Вычисление двойного интеграла. Примеры решений. «Science and Education» Scientific Journal, Tom-2, 192-201.
83. Усмонов, М.Т. (2021). Метод прямоугольников. «Science and Education» Scientific Journal, Tom-2, 105-112.
84. Усмонов, М.Т. (2021). Как вычислить длину дуги кривой?. «Science and Education» Scientific Journal, Tom-2, 86-96.
85. Усмонов, М.Т. (2021). Вычисление площади фигуры в полярных координатах с помощью интеграла. «Science and Education» Scientific Journal, Tom-2, 77-85.
86. Усмонов, М.Т. (2021). Повторные пределы. «Science and Education» Scientific Journal, Tom-2, 35-43.
87. Усмонов, М.Т. (2021). Дифференциальные уравнения второго порядка и высших порядков. Линейные дифференциальные уравнения второго порядка с постоянными коэффициентами. «Science and Education» Scientific Journal, Tom-2, 113-122.
88. Усмонов, М.Т. (2021). Пределы функций. Примеры решений. «Science and Education» Scientific Journal, Tom-2, 139-150.
89. Усмонов, М.Т. (2021). Метод наименьших квадратов. «Science and Education» Scientific Journal, Tom-2, 54-65.
90. Усмонов, М.Т. (2021). Непрерывность функции двух переменных. «Science and Education» Scientific Journal, Tom-2, 44-53.
91. Усмонов, М.Т. (2021). Интегрирование корней (иррациональных функций). Примеры решений. «Science and Education» Scientific Journal, Tom-2, 239-248.
92. Усмонов, М.Т. (2021). Криволинейные интегралы. Понятие и примеры решений. «Science and Education» Scientific Journal, Tom-2, 26-38.
93. Усмонов, М.Т. (2021). Гипергеометрическое распределение вероятностей. «Science and Education» Scientific Journal, Tom-2, 19-25.
94. Усмонов, М.Т. (2021). Абсолютная и условная сходимость несобственного интеграла. Признак Дирихле. Признак Абеля. «Science and Education» Scientific Journal, Tom-2, 66-76.
95. Усмонов, М.Т. (2021). Решение систем линейных уравнений. «Science and Education» Scientific Journal, Tom-2, 131-138.
96. Usmonov, M.T. (2021). Matritsalar va ular ustida amallar. «Science and Education» Scientific Journal, Tom-2, 226-238.
97. Usmonov, M.T. (2021). Teskari matritsa. Teskari matritsani hisoblash usullari. «Science and Education» Scientific Journal, Tom-2, 292-302.
98. Usmonov, M.T. (2021). Bir jinsli chiziqli algebraik tenglamalar sistemasi.

- «Science and Education» Scientific Journal, Tom-2, 323-331.
99. Usmonov, M.T. (2021). Chiziqli fazo. Yevklid fazosi. «Science and Education» Scientific Journal, Tom-2, 121-132.
100. Usmonov, M.T. (2021). Vektorlarning skalyar ko'paytmasi. «Science and Education» Scientific Journal, Tom-2, 183-191.
101. Usmonov, M.T. (2021). Xos vektorlari bazis tashkil qiluvchi chiziqli operatorlar. «Science and Education» Scientific Journal, Tom-2, 146-152.
102. Usmonov, M.T. (2021). Chiziqli algebraik tenglamalar sistemasi va ularni echish usullari. «Science and Education» Scientific Journal, Tom-2, 303-311.
103. Usmonov, M.T. (2021). Vektorlar. «Science and Education» Scientific Journal, Tom-2, 173-182.
104. Usmonov, M.T. (2021). Kvadratik forma va uni kanonik korinishga keltirish. «Science and Education» Scientific Journal, Tom-2, 153-172.
105. Usmonov, M.T. (2021). Arifmetik vektor fazo va unga misollar. «Science and Education» Scientific Journal, Tom-2, 109-120.
106. Usmonov, M.T. (2021). Chiziqli operatorlar va ularning xossalari. «Science and Education» Scientific Journal, Tom-2, 133-145.
107. Usmonov, M.T. (2021). Determinantlar nazariyasi. «Science and Education» Scientific Journal, Tom-2, 256-270.
108. Usmonov, M.T. (2021). Matritsa rangi. Matritsa rangini hisoblash usullari. «Science and Education» Scientific Journal, Tom-2, 280-291.
109. Usmonov, M.T. (2021). Authentication, authorization and administration. «Science and Education» Scientific Journal, Tom-2, 233-242.
110. Usmonov, M.T. (2021). Vektorlar nazariyasi elementlari. «Science and Education» Scientific Journal, Tom-2, 332-339.
111. Usmonov, M.T. (2021). EHTIMOLLAR NAZARIYASI. «Science and Education» Scientific Journal, Tom-1, 10-15.
112. Usmonov, M.T. (2021). Chiziqli algebraik tenglamalar sistemasi va ularni echish usullari. «Science and Education» Scientific Journal, Tom-2, 333-311.
113. Usmonov, M.T. (2021). Bir jinsli chiziqli algebraik tenglamalar sistemasi. «Science and Education» Scientific Journal, Tom-21, 323-331.
114. Usmonov, M.T. (2021). Vektorlar nazariyasi elementlari. «Science and Education» Scientific Journal, Tom-2, 332-339.
115. Usmonov, M.T. (2021). Chiziqli fazo. Yevklid fazosi. «Science and Education» Scientific Journal, Tom-2, 121-132.
116. Usmonov M. T. & Qodirov F. E, *BIR JINSLI VA BIR JINSLIGA OLIB KELINADIGAN DIFFERENSIAL TENGLAMALAR. AMALIY MASALALARGA TADBIQI (KO'ZGU MASALASI), BARQARORLIK VA YETAKCHI TADQIQOTLAR ONLAYN ILMIY JURNALI: Vol. 2 No. 1 (2022):*

BARQARORLIK VA YETAKCHI TADQIQOTLAR ONLAYN ILMIIY JURNALI

117. Usmonov Maxsud Tulqin o'g'li, Sayifov Botirali Zokir o'g'li, Negmatova Nilufar Ergash qizi, Qodirov Farrux Ergash o'g'li, *BIRINCHI VA IKKINCHI TARTIBLI HUSUSIY HOSILALAR. TO'LA DIFFERENSIAL. TAQRIBIY HISOBLASH, BARQARORLIK VA YETAKCHI TADQIQOTLAR ONLAYN ILMIIY JURNALI: 2022: SPECIAL ISSUE: ZAMONAVIY UZLUKSIZ TA'LIM SIFATINI OSHIRISH ISTIQBOLLARI*
118. Usmonov Maxsud Tulqin o'g'li, Sayifov Botirali Zokir o'g'li, Negmatova Nilufar Ergash qizi, Qodirov Farrux Ergash o'g'li, *IKKI ARGUMENTLI FUNKSIYANING ANIQLANISH SOHASI, GRAFIGI, LIMITI VA UZLUKSIZLIGI, BARQARORLIK VA YETAKCHI TADQIQOTLAR ONLAYN ILMIIY JURNALI: 2022: SPECIAL ISSUE: ZAMONAVIY UZLUKSIZ TA'LIM SIFATINI OSHIRISH ISTIQBOLLARI*
119. Usmonov Maxsud Tulqin o'g'li. (2022). *FURYE QATORI. FUNKSIYALARNI FURYE QATORIGA YOYISH.*
<https://doi.org/10.5281/zenodo.6055125>
120. Usmonov. M. T. ., & Qodirov. F. E. . (2022). *DARAJALI QATORLAR. DARAJALI QATORLARNING YAQINLASHISH RADIUSI VA SOHASI. TEYLOR FORMULASI VA QATORI. IJTIMOIIY FANLARDA INNOVASIYA ONLAYN ILMIIY JURNALI, 8–20. Retrieved from <http://www.sciencebox.uz/index.php/jis/article/view/1151>*
121. Usmonov. M. T. ., & Qodirov. F. E.. (2022). *FURE QATORI VA UNING TADBIQLARI. IJTIMOIIY FANLARDA INNOVASIYA ONLAYN ILMIIY JURNALI, 21–33. Retrieved from <http://www.sciencebox.uz/index.php/jis/article/view/1152>*
122. M.T Usmonov, M.A Turdiyeva, Y.Q Shoniyozova, (2021). *SAMPLE POWER. SELECTION METHODS (SAMPLE ORGANIZATION METHODS). OOO NAUCHNAYA ELEKTRONNAYA BIBLIOTEKA , 59-60.*
123. Усмонов,М.Т, М.А.Турдиева (2021). *ГЛАВА 9. МЕТОДЫ И СРЕДСТВА СОВРЕМЕННОЙ ЗАЩИТЫ КОМПЬЮТЕРНЫХ СЕТЕЙ. РИСКИ И ПРИНЦИПЫ ЗАЩИТЫ ИНФОРМАЦИИ В ЭЛЕКТРОННОЙ ПОЧТЕ. ББК 60 С69, Ст-99.*
124. Усмонов,М.Т, J.M.Saipnazarov, K.B. Ablaqulov (2021) *SOLUTION OF MATHEMATICAL PROBLEMS IN LOWER CLASSES.* Книга: *АКТУАЛЬНЫЕ ВОПРОСЫ СОВРЕМЕННОЙ НАУКИ И ОБРАЗОВАНИЯ, 167-177.*
125. **Усмонов М.Т. (2022).** *E-LEARNING И ЕГО РОЛЬ В СОВРЕМЕННОЙ СИСТЕМЕ ОБРАЗОВАНИЯ.* : [Special Issue Ta'limni](#)

[modernizatsiyalash jarayonlari muammolar va echimlar»](#). 168-171.

126. Usmonov. M. T. ., & Qodirov. F. E.. (2022). STOKS FORMULASI. SIRT INTEGRALLARI TADBIQLARI. *IJTIMOY FANLARDA INNOVASIYA ONLAYN ILMIY JURNALI*, 34–45. Retrieved from <https://sciencebox.uz/index.php/jis/article/view/1153>
127. Usmonov M. T. The Concept of Compatibility, Actions on Compatibility. *International Journal of Academic Multidisciplinary Research (IJAMR)*, Vol. 5 Issue 1, January - 2021, Pages: 10-13.
128. Usmonov M. T. The Concept of Number. The Establishment of the Concept of Natural Number and Zero. *International Journal of Academic Information Systems Research (IJASIR)*, Vol. 4 Issue 12, December - 2020, Pages: 7-9.
129. Usmonov M. T. The Concept of Compatibility, Actions on Compatibility. *International Journal of Engineering and Information Systems (IJEAIS)*, Vol. 4 Issue 12, December - 2020, Pages: 66-68.
130. Usmonov M. T. General Concept of Mathematics and Its History. *International Journal of Academic Multidisciplinary Research (IJAMR)*. Vol. 4 Issue 12, December - 2020, Pages: 38-42
131. Usmonov M. T. Asymmetric Cryptosystems. *International Journal of Academic Engineering Research (IJAER)* ISSN: 2643-9085 Vol. 5 Issue 1, January - 2021, Pages: 6-9.
132. Usmonov M. T. Basic Concepts of Information Security. *International Journal of Academic and Applied Research (IJAAR)* ISSN: 2643-9603 Vol. 5 Issue 1, January - 2021, Pages: 5-8.
133. Usmonov M. T. Communication Control Systems, Methodology. *International Journal of Academic Engineering Research (IJAER)* ISSN: 2643-9085 Vol. 5 Issue 1, January - 2021, Pages: 47-50.
134. Usmonov M. T. Compatibility between the Two Package Elements. Binar Relations and Their Properties. *International Journal of Academic Multidisciplinary Research (IJAMR)* ISSN: 2643-9670 Vol. 5 Issue 1, January - 2021, Pages: 52-54.
135. Usmonov M. T. Cryptographic Protection of Information. *International Journal of Academic and Applied Research (IJAAR)* ISSN: 2643-9603 Vol. 5 Issue 1, January - 2021, Pages: 24-26.
136. Usmonov M. T. Electronic Digital Signature. *International Journal of Academic Pedagogical Research (IJAPR)* ISSN: 2643-9123 Vol. 5 Issue 1, January - 2021, Pages: 30-34.
137. Usmonov M. T. "Equal" And "Small" Relations. Add. Laws Of Addition. *International Journal of Academic Information Systems Research (IJASIR)*

ISSN: 2643-9026 Vol. 5 Issue 1, January - 2021, Pages: 27-29.

138. Usmonov M. T. Establish Network Protection. International Journal of Academic Engineering Research (IJAER) ISSN: 2643-9085 Vol. 5 Issue 1, January - 2021, Pages: 14-21.
139. Usmonov M. T. Fundamentals of Symmetric Cryptosystem. International Journal of Academic and Applied Research (IJAAR) ISSN: 2643-9603 Vol. 5 Issue 1, January - 2021, Pages: 36-40.
140. Usmonov M. T. General Concepts of Mathematics. International Journal of Academic Information Systems Research (JAISR) ISSN: 2643-9026 Vol. 5 Issue 1, January - 2021, Pages: 14-16.
141. Usmonov M. T. Identification and Authentication. International Journal of Academic Pedagogical Research (IJAPR) ISSN: 2643-9123 Vol. 5 Issue 1, January - 2021, Pages: 39-47.
142. Usmonov M. T. Information Protection and Its Types. International Journal of Academic and Applied Research (IJAAR) ISSN: 2643-9603 Vol. 5 Issue 1, January - 2021, Pages: 1-4.
143. Usmonov M. T. Information Protection in Wireless Communication Systems. International Journal of Academic Pedagogical Research (IJAPR) ISSN: 2643-9123 Vol. 5 Issue 1, January - 2021, Pages: 61-64.
144. Usmonov M. T. Information protection supply. International Journal of Academic and Applied Research (IJAAR) ISSN: 2643-9603 Vol. 5 Issue 1, January - 2021, Pages: 12-15.
145. Usmonov M. T. Information Security Policy. International Journal of Academic Pedagogical Research (IJAPR) ISSN: 2643-9123 Vol. 5 Issue 1, January - 2021, Pages: 70-73.
146. Usmonov M. T. Information War. International Journal of Academic and Applied Research (IJAAR) ISSN: 2643-9603 Vol. 5 Issue 1, January - 2021, Pages: 79-82.
147. Usmonov M. T. International and National Legal Base in the Field Of Information Security. International Journal of Academic Pedagogical Research (IJAPR) ISSN: 2643-9123 Vol. 5 Issue 1, January - 2021, Pages: 7-14.
148. Usmonov M. T. Legal Legislative Basis for Detection of Information Crime. International Journal of Academic Engineering Research (IJAER) ISSN: 2643-9085 Vol. 5 Issue 1, January - 2021, Pages: 80-87.
149. Usmonov M. T. Mathematical Proofs. Incomplete Induction, Deduction, Analogy. The Concept Of Algorithm And Its Properties. International Journal of Academic Multidisciplinary Research (IJAMR) ISSN: 2643-9670 Vol. 5 Issue 1, January - 2021, Pages: 26-29.
150. Usmonov M. T. Means of Information Protection. International Journal of

- Academic and Applied Research (IJAAR) ISSN: 2643-9603 Vol. 5 Issue 1, January - 2021, Pages: 27-30.
151. Usmonov M. T. Organization of E-Mail Protection. International Journal of Academic Engineering Research (IJAER) ISSN: 2643-9085 Vol. 5 Issue 1, January - 2021, Pages: 36-40.
 152. Usmonov M. T. Organizing Internet Protection. International Journal of Academic Engineering Research (IJAER) ISSN: 2643-9085 Vol. 5 Issue 1, January - 2021, Pages: 24-28.
 153. Usmonov M. T. Origin and Equal Strength Relationships between Sentences. Necessary and Sufficient Conditions. Structure of Theorem and Their Types. International Journal of Engineering and Information Systems (IJEAIS) ISSN: 2643-640X Vol. 5 Issue 1, January - 2021, Pages: 45-47.
 154. Usmonov M. T. Physical Security. International Journal of Academic and Applied Research (IJAAR) ISSN: 2643-9603 Vol. 5 Issue 1, January - 2021, Pages: 58-61.
 155. Usmonov M. T. Practical Security Management. International Journal of Academic Engineering Research (IJAER) ISSN: 2643-9085 Vol. 5 Issue 1, January - 2021, Pages: 71-74.
 156. Usmonov M. T. Problem Solving In Primary Schools. International Journal of Academic Information Systems Research (IJAISR) ISSN: 2643-9026 Vol. 5 Issue 1, January - 2021, Pages: 72-83.
 157. Usmonov M. T. Reproduction. The Laws of Reproduction. International Journal of Engineering and Information Systems (IJEAIS) ISSN: 2643-640X Vol. 5 Issue 1, January - 2021, Pages: 36-40.
 158. Usmonov M. T. Security Models. International Journal of Academic Pedagogical Research (IJAPR) ISSN: 2643-9123 Vol. 5 Issue 1, January - 2021, Pages: 18-23.
 159. Usmonov M. T. Solving Problems In Arithmetic Methods. International Journal of Academic Information Systems Research (IJAISR) ISSN: 2643-9026 Vol. 5 Issue 1, January - 2021, Pages: 58-61.
 160. Usmonov M. T. Stenographic Protection of Information. International Journal of Academic and Applied Research (IJAAR) ISSN: 2643-9603 Vol. 5 Issue 1, January - 2021, Pages: 31-35.
 161. Usmonov M. T. Telecommunications and Network Security. International Journal of Academic Engineering Research (IJAER) ISSN: 2643-9085 Vol. 5 Issue 1, January - 2021, Pages: 57-61.
 162. Usmonov M. T. The Concept of Compatibility, Actions on Compatibility. International Journal of Academic Multidisciplinary Research (IJAMR) ISSN: 2643-9670 Vol. 5 Issue 1, January - 2021, Pages: 10-13.

163. Usmonov M. T. The Concept Of National Security. International Journal of Academic and Applied Research (IJAAR) ISSN: 2643-9603 Vol. 5 Issue 1, January - 2021, Pages: 73-75.
164. Usmonov M. T. The Concept of Number. The Establishment of the Concept of Natural Number and Zero. International Journal of Academic Multidisciplinary Research (IJAMR) ISSN: 2643-9670 Vol. 5 Issue 1, January - 2021, Pages: 18-21.
165. Usmonov M. T. The Concept of Relationship. Characteristics of Relationships. International Journal of Academic Multidisciplinary Research (IJAMR) ISSN: 2643-9670 Vol. 5 Issue 1, January - 2021, Pages: 38-40.
166. Usmonov M. T. The Concept of Size and Measurement. International Journal of Academic Information Systems Research (IJASIR) ISSN: 2643-9026 Vol. 5 Issue 1, January - 2021, Pages: 36-40.
167. Usmonov M. T. The Emergence and Development of Methods of Writing All Negative Numbers. International Journal of Academic Information Systems Research (IJASIR) ISSN: 2643-9026 Vol. 5 Issue 1, January - 2021, Pages: 48-50.
168. Usmonov M. T. The Purpose, Function and History Of The Development Of Mathematical Science. International Journal of Engineering and Information Systems (IJEAIS) ISSN: 2643-640X Vol. 5 Issue 1, January - 2021, Pages: 8-17.
169. Usmonov M. T. True and False Thoughts, Quantities. International Journal of Academic Information Systems Research (IJASIR) ISSN: 2643-9026 Vol. 5 Issue 1, January - 2021, Pages: 1-5.
170. Usmonov M. T. Virtual Protected Networks. International Journal of Academic Pedagogical Research (IJAPR) ISSN: 2643-9123 Vol. 5 Issue 1, January - 2021, Pages: 55-57.
171. Usmonov M. T. What Is Solving The Problem? Methods of Solving Text Problems. International Journal of Engineering and Information Systems (IJEAIS) ISSN: 2643-640X Vol. 5 Issue 1, January - 2021, Pages: 56-58.
172. *M Usmonov - Academic research in modern science, 2022. КАК ПОСТРОИТЬ ЛИНИЮ В ПОЛЯРНОЙ СИСТЕМЕ КООРДИНАТ. Pages: 93-105.*
173. *UM Tulqin o'g'li - TA'LIM VA RIVOJLANISH TAHLILI ONLAYN ILMIIY ..., 2022. DETERMINANTLAR NAZARIYASI. Pages: 232-248.*
174. *R Jo'rayev, M Usmonov - Solution of social problems in management and ..., 2022. OZIQ-OVQAT SANOATINING DOLZARBLIGI VA SAMARADORLIGI. Pages: 19-25*
175. *M Usmonov - Academic research in modern science, 2022. КАК ПОСТРОИТЬ ЛИНИЮ В ПОЛЯРНОЙ СИСТЕМЕ КООРДИНАТ. Pages:*

176. М Усмонов - *Development and innovations in science*, 2022. ВЕКТОРНОЕ ПРОИЗВЕДЕНИЕ ВЕКТОРОВ. СМЕШАННОЕ ПРОИЗВЕДЕНИЕ ВЕКТОРОВ. Pages: 33-52.
177. М Усмонов - *Models and methods in modern science*, 2022. ДИСКРЕТНЫЙ ВАРИАЦИОННЫЙ РЯД. ПОЛИГОН ЧАСТОТ И ЭМПИРИЧЕСКАЯ ФУНКЦИЯ РАСПРЕДЕЛЕНИЯ. Pages: 27-35.
178. М Усмонов - *Инновационные исследования в науке*, 2022. ИНТЕРВАЛЬНЫЙ ВАРИАЦИОННЫЙ РЯД. ГИСТОГРАММА ОТНОСИТЕЛЬНЫХ ЧАСТОТ. Pages: 43-52
179. М Усмонов - *Международная конференция академических наук*, 2022. ФОРМУЛЫ ДЕЛЕНИЯ ОТРЕЗКА В ДАННОМ ОТНОШЕНИИ. ФОРМУЛЫ КООРДИНАТ СЕРЕДИНЫ ОТРЕЗКА. Pages: 17-26.
180. UM Tulqin o'g'li, QF Ergash o'g'li - TA'LIM VA RIVOJLANISH TAHLILI ONLAYN ILMIY ..., 2022. YER OSTI SUVLARINING FIZIK XOSSALARI, KIMYOVIY TARKIBI, HARAKATI VA GRUNTLARNING SUV O'TKAZUVCHANLIGI, FILTRATSIYA QONUNI. Pages: 219-222.
181. UM Tulqin o'g'li, QF Ergash o'g'li - TA'LIM VA RIVOJLANISH TAHLILI ONLAYN ILMIY ..., 2022. VEKTOR VA SKALYAR MAYDONLAR. GRADIYENT VA YO'NALISH BO'YICHA HOSILA. DIVERGENSIYA VA ROTOR. SATH CHIZIQLARI. GRADIYENT MAYDONLAR. OQIMLAR. Pages: 172-187.
182. UM Tulqin o'g'li, QF Ergash o'g'li - IJTIMOY FANLARDA INNOVASIYA ONLAYN ILMIY ..., 2022. FURE QATORI VA UNING TADBIQLARI. Pages: 21-33.
183. o'g'li, U. M. T. ., & o'g'li, Q. F. E. . (2022). FURE QATORI VA UNING TADBIQLARI. IJTIMOY FANLARDA INNOVASIYA ONLAYN ILMIY JURNALI, 21–33. Retrieved from <http://sciencebox.uz/index.php/jis/article/view/1152>
184. o'g'li, U. M. T. ., & o'g'li, Q. F. E. . (2022). DARAJALI QATORLAR. DARAJALI QATORLARNING YAQINLASHISH RADIUSI VA SOHASI. TEYLOR FORMULASI VA QATORI. IJTIMOY FANLARDA INNOVASIYA ONLAYN ILMIY JURNALI, 8–20. Retrieved from <http://www.sciencebox.uz/index.php/jis/article/view/1151>
185. МТЎ Усмонов, ҲУМ Ўғли - *Central Asian Research Journal for Interdisciplinary ...*, 2022. РАВНОМЕРНОЕ РАСПРЕДЕЛЕНИЕ ВЕРОЯТНОСТЕЙ. 15-24
186. Mahsud Tulkin oglu Usmanov. (2021). Chiziqli algebraik tenglamalar sistemasi va ularni yechish usullari. «Science and Education» Scientific

Journal.

187. Mahsud Tulkin oglu Usmanov. (2021). Bir jinsli chiziqli algebraik tenglamalar sistemasi. «Science and Education» Scientific Journal.
188. Mahsud Tulkin oglu Usmanov. (2021). Vektorlar nazariyasi elementlari. «Science and Education» Scientific Journal.
189. Mahsud Tulkin oglu Usmanov. (2021). Chiziqli fazo. Yevklid fazosi. «Science and Education» Scientific Journal.
190. Mahsud Tulkin oglu Usmanov. (2021). Matritsa rangi. Matritsa rangini hisoblash usullari. «Science and Education» Scientific Journal.
191. Mahsud Tulkin oglu Usmanov. (2021). Matritsalar va ular ustida amallar. «Science and Education» Scientific Journal.
192. Mahsud Tulkin oglu Usmanov. (2021). Maxsud Tulqin o 'g'li Usmonov maqsudu32@ gmail. com Toshkent axborot texnologiyalari universiteti Qarshi filiali. «Science and Education» Scientific Journal.
193. Mahsud Tulkin oglu Usmanov. (2021). Teskari matritsa. Teskari matritsani hisoblash usullari. «Science and Education» Scientific Journal.
194. Mahsud Tulkin oglu Usmanov. (2021). Chiziqli operatorlar va ularning xossalari. «Science and Education» Scientific Journal.
195. Mahsud Tulkin oglu Usmanov. (2021). Xos vektorlari bazis tashkil qiluvchi chiziqli operatorlar. «Science and Education» Scientific Journal.
196. Mahsud Tulkin oglu Usmanov. (2021). Kvadratlik forma va uni kanonik korinishga keltirish. «Science and Education» Scientific Journal.
197. Mahsud Tulkin oglu Usmanov. (2021). Arifmetik vektor fazo va unga misollar. «Science and Education» Scientific Journal.
198. Mahsud Tulkin oglu Usmanov. (2021). Vektorlarning skalyar ko 'paytmasi. «Science and Education» Scientific Journal.
199. Mahsud Tulkin oglu Usmanov. (2021). Determinantlar nazariyasi. «Science and Education» Scientific Journal.
200. Mahsud Tulkin oglu Usmanov. (2021). Vektorlarning vektor va aralash ko 'paytmalari. «Science and Education» Scientific Journal.
201. Usmonov , M. . . (2023). PROBLEMS OF FORMING A SPECIAL ANALYTICAL THINKING STYLE AND BUILDING ALGORITHMS FOR SOLVING LOGICAL PROBLEMS. *Евразийский журнал технологий и инноваций*, 1(1), 39–56. ИЗВЛЕЧЕНО ОТ <https://www.in-academy.uz/index.php/ejti/article/view/9662>
202. Usmonov , M. . . (2023). ANTHROPOGENIC ENVIRONMENTAL LOAD ASSESSMENT METHODS USING MODERN INFORMATION TECHNOLOGIES. *Евразийский журнал технологий и инноваций*, 1(1), 21–38. ИЗВЛЕЧЕНО ОТ <https://in-academy.uz/index.php/ejti/article/view/9645>

203. Usmonov Maxsud Tulqin o'g'li. DEVELOPMENT OF WEB-APPLICATIONS FOR THE BUREAU FOR THE REPAIR OF APARTMENTS. DEVELOPMENT AND INNOVATIONS IN SCIENCE International scientific-online conference. Том 2 № 1 (2023): Development and innovations in science.
<http://www.econferences.ru/index.php/tafps/issue/archive>
204. Usmonov Maxsud Tulqin o'g'li. OZIQ-OVQAT SANOATINING DOLZARBLIGI VA SAMARADORLIGI. SOLUTION OF SOCIAL PROBLEMS IN MANAGEMENT AND ECONOMY International scientific-online conference. <https://doi.org/10.5281/zenodo.7251090>
205. Usmonov Maxsud Tulqin o'g'li. ROBOTOTEXNIKA MAJMUALARINING AVTOMATLASHTIRILGAN ELEKTR YURITMALARINI QO'LLANILISH SOHALARI. ACADEMIC RESEARCH IN MODERN SCIENCE International scientific-online conference. Том 2 № 2 (2023): Академические исследования в современной науке.
<http://www.econferences.ru/index.php/tafps/issue/archive>
206. Usmonov Maxsud Tulqin o'g'li. SUN'IY INTELLEKT TIZIMLARINING INSONIYAT FAOLIYATIDA TUTGAN O'RNI. ACADEMIC RESEARCH IN MODERN SCIENCE International scientific-online conference. Том 2 № 2 (2023): Академические исследования в современной науке.
<http://www.econferences.ru/index.php/tafps/issue/archive>
207. Usmonov Maxsud Tulqin o'g'li. КАК ПОСТРОИТЬ ЛИНИЮ В ПОЛЯРНОЙ СИСТЕМЕ КООРДИНАТ. ACADEMIC RESEARCH IN MODERN SCIENCE International scientific-online conference. Том 2 № 2 (2023): Академические исследования в современной науке.
<http://www.econferences.ru/index.php/tafps/issue/archive>
208. Usmonov Maxsud Tulqin o'g'li. AXBOROT OQIMINI SHAKLLANTIRISHDA WEB ILOVALARNI YARATISH VA QO'LLASH USULLARI. CURRENT APPROACHES AND NEW RESEARCH IN MODERN SCIENCES International scientific-online conference. Том 2 № 1 (2023): Current approaches and new research in modern sciences.
<http://www.econferences.ru/index.php/tafps/issue/archive>
209. Usmonov Maxsud Tulqin o'g'li. MA'LUMOTLAR BAZASI FANINI OLIY TA'LIM TALABALARIGA O'QITISHDAGI QO'YILGAN ASOSIY TALABLAR. CURRENT APPROACHES AND NEW RESEARCH IN MODERN SCIENCES International scientific-online conference. Том 2 № 1 (2023): Current approaches and new research in modern sciences.
<http://www.econferences.ru/index.php/tafps/issue/archive>
210. Usmonov Maxsud Tulqin o'g'li. FORMAL TILLAR VA

GRAMMATIKA.KOMPYUTER LINGVISTIKASINI KASHF ETILISHIDAGI MATEMATIK MODELLAR KO'RINISHI. CURRENT APPROACHES AND NEW RESEARCH IN MODERN SCIENCES International scientific-online conference. Том 2 № 1 (2023): Current approaches and new research in modern sciences.
<http://www.econferences.ru/index.php/tafps/issue/archive>

211. Usmonov Maxsud Tulqin o'g'li. ZAMONAVIY DASTURLASH TILLARINI O'RGANISHNING AHAMIYATI. DEVELOPMENT AND INNOVATIONS IN SCIENCE International scientific-online conference. Том 2 № 1 (2023): Development and innovations in science.
<http://www.econferences.ru/index.php/tafps/issue/archive>

212. Usmonov Maxsud Tulqin o'g'li. MAKTABDA INFORMATIKA FAN VA O'QUV PREDMETI SIFATIDA O'QITILISHI. DEVELOPMENT AND INNOVATIONS IN SCIENCE International scientific-online conference. Том 2 № 1 (2023): Development and innovations in science.
<http://www.econferences.ru/index.php/tafps/issue/archive>

213. Usmonov Maxsud Tulqin o'g'li. ВЕКТОРНОЕ ПРОИЗВЕДЕНИЕ ВЕКТОРОВ. СМЕШАННОЕ ПРОИЗВЕДЕНИЕ ВЕКТОРОВ. DEVELOPMENT AND INNOVATIONS IN SCIENCE International scientific-online conference. Том 2 № 1 (2023): Development and innovations in science.
<http://www.econferences.ru/index.php/tafps/issue/archive>

214. Usmonov Maxsud Tulqin o'g'li. DASTURLASH TILLARI VA PYTHON DASTURLASH TILINI O'RNATISH. DEVELOPMENT AND INNOVATIONS IN SCIENCE International scientific-online conference. Том 2 № 1 (2023): Development and innovations in science.
<http://www.econferences.ru/index.php/tafps/issue/archive>

215. Usmonov Maxsud Tulqin o'g'li. PEDAGOGLARGA DASTURLASH TILINI O'QITISHDA INTERFAOL USULLARDAN FOYDALANISH. MEЖДУРОДНАЯ КОНФЕРЕНЦИЯ АКАДЕМИЧЕСКИХ НАУК. Том 2 № 1 (2023): Международная конференция академических наук.
<http://www.econferences.ru/index.php/tafps/issue/archive>

216. Usmonov Maxsud Tulqin o'g'li. JAVA DASTURLASH MUHITIDA SHART OPERATORLARI (IF, SWITCH CASE). MEЖДУРОДНАЯ КОНФЕРЕНЦИЯ АКАДЕМИЧЕСКИХ НАУК. Том 2 № 1 (2023): Международная конференция академических наук.
<http://www.econferences.ru/index.php/tafps/issue/archive>

217. Usmonov Maxsud Tulqin o'g'li. ФОРМУЛЫ ДЕЛЕНИЯ ОТРЕЗКА В ДАННОМ ОТНОШЕНИИ. ФОРМУЛЫ КООРДИНАТ СЕРЕДИНЫ ОТРЕЗКА. MEЖДУРОДНАЯ КОНФЕРЕНЦИЯ АКАДЕМИЧЕСКИХ

- НАУК. Том 2 № 1 (2023): Международная конференция академических наук. <http://www.econferences.ru/index.php/tafps/issue/archive>
218. Usmonov Maxsud Tulqin o'g'li. MAKTAB GEOMETRIYA DARSLARINI TASHKIL ETISHDA DASTURLASH TILLARIDAN FOYDALANISH. INNOVATIVE RESEARCH IN SCIENCE International scientific-online conference. Том 2 № 1 (2023): Инновационные исследования в науке. <http://www.econferences.ru/index.php/tafps/issue/archive>
219. Usmonov Maxsud Tulqin o'g'li. MOBIL ALOQA VOSITALARINING OPERATSION TIZIMLARI TAHLILI. INNOVATIVE RESEARCH IN SCIENCE International scientific-online conference. Том 2 № 1 (2023): Инновационные исследования в науке. <http://www.econferences.ru/index.php/tafps/issue/archive>
220. Usmonov Maxsud Tulqin o'g'li. ИНТЕРВАЛЬНЫЙ ВАРИАЦИОННЫЙ РЯД. ГИСТОГРАММА ОТНОСИТЕЛЬНЫХ ЧАСТОТ. INNOVATIVE RESEARCH IN SCIENCE International scientific-online conference. Том 2 № 1 (2023): Инновационные исследования в науке. <http://www.econferences.ru/index.php/tafps/issue/archive>
221. Usmonov Maxsud Tulqin o'g'li. DASTURLASH TILLARI VA PYTHON DASTURLASH TILINI O'RNATISH. MODELS AND METHODS IN MODERN SCIENCE International scientific-online conference. Vol. 2 No. 1 (2023): Models and methods in modern science. <http://www.econferences.ru/index.php/tafps/issue/archive>
222. Usmonov Maxsud Tulqin o'g'li. PHP DASTURLASH TILI VA UNING IMKONIYATLARI. MODELS AND METHODS IN MODERN SCIENCE International scientific-online conference. Vol. 2 No. 1 (2023): Models and methods in modern science. <http://www.econferences.ru/index.php/tafps/issue/archive>
223. Usmonov Maxsud Tulqin o'g'li. ДИСКРЕТНЫЙ ВАРИАЦИОННЫЙ РЯД. ПОЛИГОН ЧАСТОТ И ЭМПИРИЧЕСКАЯ ФУНКЦИЯ РАСПРЕДЕЛЕНИЯ. MODELS AND METHODS IN MODERN SCIENCE International scientific-online conference. Vol. 2 No. 1 (2023): Models and methods in modern science. <http://www.econferences.ru/index.php/tafps/issue/archive>
224. Usmonov Maxsud Tulqin o'g'li. WEB ILOVALAR DASTURIY TAMINOTINI YARATISH. SCIENCE AND INNOVATION IN THE EDUCATION SYSTEM International scientific-online conference. Том 2 № 1 (2023): Science and innovation in the education system. <http://www.econferences.ru/index.php/tafps/issue/archive>

225. Usmonov Maxsud Tulqin o'g'li. МИКРОПРОЦЕССОРНАЯ СИСТЕМА УПРАВЛЕНИЯ ГЕНЕРАТОРОМ СИГНАЛОВ. SCIENCE AND INNOVATION IN THE EDUCATION SYSTEM International scientific-online conference. Том 2 № 1 (2023): Science and innovation in the education system. <http://www.econferences.ru/index.php/tafps/issue/archive>
226. Usmonov Maxsud Tulqin o'g'li. DASTURLASHTIRISHDA INTERFAOL TA'LIM SOHASIDA ZAMONAVIY TEXNOLOGIYALARDAN FOYDALANISH ISTIQBOLLARI. SOLUTION OF SOCIAL PROBLEMS IN MANAGEMENT AND ECONOMY International scientific-online conference. Том 2 № 1 (2023): Solution of social problems in management and economy. <http://www.econferences.ru/index.php/tafps/issue/archive>
227. Usmonov Maxsud Tulqin o'g'li. ROBOTOTEXNIKA SOHASINI MAKTABLARDA JORIY QILISH SAMARADORLIGI. SOLUTION OF SOCIAL PROBLEMS IN MANAGEMENT AND ECONOMY International scientific-online conference. Том 2 № 1 (2023): Solution of social problems in management and economy. <http://www.econferences.ru/index.php/tafps/issue/archive>
228. Usmonov Maxsud Tulqin o'g'li. OZIQ-OVQAT SANOATINING DOLZARBLIGI VA SAMARADORLIGI. SOLUTION OF SOCIAL PROBLEMS IN MANAGEMENT AND ECONOMY International scientific-online conference. Том 2 № 1 (2023): Solution of social problems in management and economy. <http://www.econferences.ru/index.php/tafps/issue/archive>
229. Usmonov Maxsud Tulqin o'g'li. O'QUVCHILARGA PYTHON TILIDA REKURSIV DASTURLASHNI O'RGATISH VA UNING SAMARALI USULLARI. THEORETICAL ASPECTS IN THE FORMATION OF PEDAGOGICAL SCIENCES International scientific-online conference. Том 2 № 2 (2023): Theoretical aspects in the formation of pedagogical sciences. <http://www.econferences.ru/index.php/tafps/issue/archive>
230. Usmonov Maxsud Tulqin o'g'li. KOMPYUTER VA AXBOROT TEXNOLOGIYALARIGA MUNOSABAT. THEORETICAL ASPECTS IN THE FORMATION OF PEDAGOGICAL SCIENCES International scientific-online conference. Том 2 № 2 (2023): Theoretical aspects in the formation of pedagogical sciences. <http://www.econferences.ru/index.php/tafps/issue/archive>
231. Usmonov Maxsud Tulqin o'g'li. GEOMETRIC MODELING AND VISUALIZATION OF 2D AND 3D FRACTAL STRUCTURED SHAPES. THEORETICAL ASPECTS IN THE FORMATION OF PEDAGOGICAL SCIENCES International scientific-online conference. Том 2 № 2 (2023):

Theoretical aspects in the formation of pedagogical sciences.
<http://www.econferences.ru/index.php/tafps/issue/archive>

232. Usmonov Maxsud Tulqin o'g'li. DETERMINANTLAR NAZARIYASI. Analytical Journal of Education and Development Volume: 02 Issue: 12 | Dec-2022 ISSN: 2181-2624 www.sciencebox.uz
233. Usmonov Maxsud Tulqin o'g'li. INDENTIFICATION AND AUTENTIFICATION. European Journal of Molecular & Clinical Medicine (EJMCM) ISSN: 2515-8260 Volume 10, Issue 01, 2023. <https://www.ejmcm.com/>
234. Usmonov Maxsud Tulqin o'g'li. Teylor qatori. Elementar funksiyalarni darajali qatorlarga yoyish. "Science and Education" Scientific Journal / Impact Factor 3.848 (SJIF) January 2023 / Volume 4 Issue 1. www.openscience.uz / ISSN 2181-0842.
235. Usmonov Maxsud Tulqin o'g'li. Sonli qatorlar. (Musbat hadli qatorlarning yaqinlashish teoremlari. Leybnis teoremasi, absolyut va shartli yaqinlashish.). "Science and Education" Scientific Journal / Impact Factor 3.848 (SJIF) January 2023 / Volume 4 Issue 1. www.openscience.uz / ISSN 2181-0842.
236. Usmonov Maxsud Tulqin o'g'li. Darajali qatorlar. Darajali qatorlarning yaqinlashish radiusi va sohasi. Teylor formulasi va qatori. "Science and Education" Scientific Journal / Impact Factor 3.848 (SJIF) January 2023 / Volume 4 Issue 1. www.openscience.uz / ISSN 2181-0842.
237. Usmonov Maxsud Tulqin o'g'li. Funksional ketma-ketliklar va qatorlarning tekis yaqinlashishi. Koshi kriteriyasi. "Science and Education" Scientific Journal / Impact Factor 3.848 (SJIF) January 2023 / Volume 4 Issue 1. www.openscience.uz / ISSN 2181-0842.
238. Usmonov Maxsud Tulqin o'g'li. Furye qatori. Funksiyalarni Furye qatoriga yoyish. "Science and Education" Scientific Journal / Impact Factor 3.848 (SJIF) January 2023 / Volume 4 Issue 1. www.openscience.uz / ISSN 2181-0842.
239. Usmonov Maxsud Tulqin o'g'li, Bektemirova Zukhra, & Akhmatova Durдона. (2024). PROBLEMS OF FORMING A SPECIAL ANALYTICAL THINKING STYLE AND BUILDING ALGORITHMS FOR SOLVING LOGICAL PROBLEMS. Analysis of International Sciences, 2(2), 70–77. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2152>
240. Usmonov, M., Bektemirova, Z., & Akhmatova, D. (2024). THE MOST COMMONLY USED PROGRAMS FOR CREATING WEB APPLICATIONS AND THEIR TYPES. International Conference On Higher Education Teaching, 1(12), 66–72. Retrieved from <https://aidlix.org/index.php/de/article/view/418>

241. Usmonov, M., Bektemirova, Z., & Akhmatova, D. (2024). THE MOST USED PROGRAMS FOR CREATING MOBILE APPLICATIONS. *Innovative Research in Modern Education*, 1(10), 26–32. Retrieved from <https://aidlix.org/index.php/ca/article/view/419>
242. Usmonov, M. . ., & Bektemirova, Z. (2024). CREATION OF INTERACTIVE MUSEUM PROJECT AND VISUALIZATION SOFTWARE USING 3D TECHNOLOGIES. *Молодые ученые*, 2(1), 51–57. извлечено от <https://in-academy.uz/index.php/yo/article/view/25647>
243. Usmonov Maxsud Tulqin o‘g‘li, Bektemirova Zuhra, & Akhmatova Durдона. (2024). METHODS OF USING EFFECTIVE APPROACHES IN TEACHING WRITING IN NON-PHILOLOGICAL HIGHER EDUCATIONAL INSTITUTIONS (IN THE EXAMPLE OF ENGLISH). *Analysis of International Sciences*, 2(2), 78–87. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2153>
244. Usmonov Maxsud Tulqin o‘g‘li, Bektemirova Zuhra, & Akhmatova Durдона. (2024). FORMATION AND DEVELOPMENT OF LEXICAL UNITS OF ORIENTAL MONUMENTS IN THE UZBEK, RUSSIAN AND ENGLISH LANGUAGES. *Analysis of International Sciences*, 2(2), 88–96. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2154>
245. Akhmatova Durдона, Usmonov Maxsud Tulqin o‘g‘li, & Bektemirova Zuhra. (2024). ANTHROPOGENIC ENVIRONMENTAL LOAD ASSESSMENT METHODS USING MODERN INFORMATION TECHNOLOGIES. *Analysis of International Sciences*, 2(2), 97–105. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2155>
246. Bektemirova Zuhra, Usmonov Maxsud Tulqin o‘g‘li, & Akhmatova Durдона. (2024). SPECIFICS OF THE REALITIES TRANSLATION MODEL. *Analysis of International Sciences*, 2(2), 106–115. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2156>
247. Usmonov Maxsud Tulqin o‘g‘li, Bektemirova Zuhra, & Akhmatova Durдона. (2024). TRACDUINO PLATFORM CAPABILITIES. *Analysis of International Sciences*, 2(2), 116–121. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2157>
248. Akhmatova Durдона, Bektemirova Zuxra, & Usmonov Maxsud Tulqin o‘g‘li. (2024). BEMORLAR SAVOLLARINI YUBORUVCHI SAYT. *Analysis of International Sciences*, 2(2), 122–125. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2158>
249. Usmonov Maxsud Tulqin o‘g‘li, Bektemirova Zuxra, & Axmatova Durдона. (2024). DORIXONALAR HAQIDAGI MA‘LUMOTLARNI

- SAQLOVCHI DASTUR. Analysis of International Sciences, 2(2), 126–132. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2159>
250. Axmatova Durдона, Bektemirova Zuxra, & Usmonov Maxsud Tulqin o‘g‘li. (2024). KITOBLAR VA HUJJATLAR UCHUN MOBIL ILOVA. Analysis of International Sciences, 2(2), 133–136. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2160>
251. Usmonov Maxsud Tulqin o‘g‘li, Bektemirova Zuxra, & Axmatova Durдона. (2024). HISOBLASH UCHUN MOBIL ILOVA. Analysis of International Sciences, 2(2), 137–139. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2161>
252. Axmatova Durдона, Bektemirova Zuxra, & Usmonov Maxsud Tulqin o‘g‘li. (2024). MAHSULOTLARNING MA‘LUMOTLARINI SAQLOVCHI DASTUR. Analysis of International Sciences, 2(2), 140–145. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2162>
253. Usmonov Maxsud Tulqin o‘g‘li, Akhmatova Durдона, & Bektemirova Zuxra. (2024). TRANSLATION OF REALITIES AS ONE OF THE PRESSING PROBLEMS OF LITERARY TRANSLATION. Analysis of International Sciences, 2(2), 146–155. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2163>
254. Usmonov Maxsud Tulqin o‘g‘li, Bektemirova Zuxra, & Akhmatova Durдона. (2024). PEDAGOGICAL ASPECTS OF EDUCATION FOR ELEMENTARY SCHOOL STUDENTS IN THE CONDITIONS OF INCLUSIVE EDUCATION. Analysis of International Sciences, 2(2), 156–166. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2164>
255. Usmonov Maxsud Tulqin o‘g‘li, Bektemirova Zuxra, & Akhmatova Durдона. (2024). PARADIGMATIC ANALYSIS OF SPEECH VERBS. Analysis of International Sciences, 2(2), 167–177. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2165>
256. Usmonov Maxsud Tulqin o‘g‘li, Bektemirova Zuxra, & Akhmatova Durдона. (2024). SOME EFFECTIVE METHODS OF TEACHING FOREIGN LANGUAGES. Analysis of International Sciences, 2(2), 178–188. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2166>
257. Usmonov Maxsud Tulqin o‘g‘li, Axmatova Durдона, & Bektemirova Zuxra. (2024). OLIY TA‘LIM MUASSASASINING INNOVATSIYALARNI BOSHQARISH TIZIMIDAGI LOYIHALARNI BOSHQARISH OFISI. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(2), 20–29. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/2167>
258. Usmonov Maxsud Tulqin o‘g‘li, Bektemirova Zuxra, & Akhmatova Durдона. (2024). ENGLISH NEOLOGISMS-BORROWINGS IN RUSSIAN

- AND UZBEK LANGUAGES. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(2), 30–39. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/2168>
259. Usmonov Maxsud Tulqin o‘g‘li, Akhmatova Durдона, & Bektemirova Zuhra. (2024). CLASSIFICATIONS OF REALITIES. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(2), 40–48. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/2169>
260. Usmonov Maxsud Tulqin o‘g‘li, Bektemirova Zuhra, & Akhmatova Durдона. (2024). IMPROVING THE POSSIBILITIES OF PREPARING FUTURE PEDAGOGUES FOR SPIRITUAL AND EDUCATIONAL ACTIVITIES BASED ON AXIOLOGICAL APPROACHES. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(2), 49–56. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/2170>
261. Usmonov Maxsud Tulqin o‘g‘li, Axmatova Durдона, & Bektemirova Zuxra. (2024). KITOBXONLIK MADANIYATINING BUGUNGI KUNDAGI HOLATI, BU BORADAGI AYRIM MUAMMOLAR VA ULARNI BARTARAF ETISH YO‘LLARI. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(2), 57–63. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/2171>
262. Usmonov Maxsud Tulqin o‘g‘li, Bektemirova Zuhra, & Akhmatova Durдона. (2024). HISTORY OF THE DEVELOPMENT OF DENTISTRY AS A SCIENCE AND PRACTICE. The Role of Exact Sciences in the Era of Modern Development, 2(2), 18–27. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/2173>
263. Usmonov Maxsud Tulqin o‘g‘li, Bektemirova Zuhra, & Akhmatova Durдона. (2024). PROTECTION OF MOTHERHOOD AND CHILDHOOD AS A PRIORITY FOR THE DEVELOPMENT OF HEALTH CARE IN UZBEKISTAN. The Role of Exact Sciences in the Era of Modern Development, 2(2), 28–31. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/2174>
264. Usmonov Maxsud Tulqin o‘g‘li, Bektemirova Zuxra, & Axmatova Durдона. (2024). TIBBIY SUG‘URTANING AHOLINI IJTIMOYIY HIMOYALASHDAGI AHAMIYATI, UNI OMMA ORASIDA KENG TARG‘IB QILISHNING MUHIMLIGI HAMDA MAJBURIY TIBBIY SUG‘URTA. The Role of Exact Sciences in the Era of Modern Development, 2(2), 32–41. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/2175>
265. Usmonov Maxsud Tulqin o‘g‘li, Bektemirova Zuhra, & Akhmatova Durдона. (2024). RHEUMATISM IN CHILDREN. The Role of Exact Sciences

- in the Era of Modern Development, 2(2), 42–48. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/2176>
266. Usmonov Maxsud Tulqin o'g'li, Bektemirova Zukhra, & Akhmatova Durдона. (2024). TREATMENT OF PATIENTS WITH TERMINAL RENAL FAILURE RECEIVING CHRONIC HEMODIALYSIS. *The Role of Exact Sciences in the Era of Modern Development*, 2(2), 49–60. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/2177>
267. M.R.Ochilov, S.R.Ochilova, Usmonov Maxsud Tulqin o'g'li, & Akhmatova Durдона. (2024). TECHNOLOGY USING ROBOTRACK IDE SOFTWARE. *Analysis of International Sciences*, 2(1), 52–55. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/1879>
268. MROchilov, SROchilova, & Usmonov Maxsud Tulqin o'g'li. (2024). TRACDUINO PLATFORM CAPABILITIES. *INTERNATIONAL JOURNAL OF RECENTLY SCIENTIFIC RESEARCHER'S THEORY*, 2 (1), 187–191. Retrieved from <https://uzresearchers.com/index.php/ijrs/article/view/1735>
269. Usmonov Maxsud Tulqin o'g'li. (2023). THE MOST COMMONLY USED PROGRAMS FOR CREATING WEB APPLICATIONS AND THEIR TYPES. *INTERNATIONAL JOURNAL OF RECENTLY SCIENTIFIC RESEARCHER'S THEORY*, 1(9), 31–38. Retrieved from <https://uzresearchers.com/index.php/ijrs/article/view/1277>
270. Usmonov Maxsud Tulqin o'g'li. (2023). THE MOST USED PROGRAMS FOR CREATING MOBILE APPLICATIONS. *INTERNATIONAL JOURNAL OF RECENTLY SCIENTIFIC RESEARCHER'S THEORY*, 1(9), 39–47. Retrieved from <https://uzresearchers.com/index.php/ijrs/article/view/1278>
271. Ochilov, M., Ochilova, S., Usmonov, M. ., & Akhmatova, D. (2024). ARDUINO PLATFORMASI BILAN FLEX SENSOR INTERFEYSI. *Young Scientists*, 2 (3), 62–64. retrieved from <https://in-academy.uz/index.php/yo/article/view/26827>
272. Ochilov, M., Ochilova, S., Usmonov, M. . ., & Akhmatova, D. (2024). HC-05 BLUETOOTH MODULI KO'RINISHI VA ISHLASH JARAYONI. *Science and Innovation*, 2 (3), 101–103. retrieved from <https://in-academy.uz/index.php/si/article/view/26825>
273. Ochilova, S., Muqimov, S., Dilmurodov, Z., & Usmonov, M. . (2024). ZAMONAVIY ROBOTOTEXNIK PLATFORMALARLARDA QO'LLANILADIGAN MIKROKONTROLLERLAR. *Young Scientists*, 2 (2), 112–114. retrieved from <https://in-academy.uz/index.php/yo/article/view/26429>

274. Usmonov , M., Bektemirova , Z., & Akhmatova , D. (2024). THE MOST USED PROGRAMS FOR CREATING MOBILE APPLICATIONS. *Innovative Research in Modern Education*, 1(10), 26–32. Retrieved from <https://aidlix.org/index.php/ca/article/view/419>
275. Usmonov , M., Bektemirova , Z., & Akhmatova , D. (2024). THE MOST COMMONLY USED PROGRAMS FOR CREATING WEB APPLICATIONS AND THEIR TYPES. *International Conference On Higher Education Teaching*, 1(12), 66–72. Retrieved from <https://aidlix.org/index.php/de/article/view/418>
276. Mamayusupova Shahina Ulug'bek qizi, & Usmonov Maxsud Tulqin o'g'li. (2023). USE OF INNOVATIVE TECHNOLOGIES IN TEACHING FOREIGN LANGUAGES. *SCIENCE TIME JOURNAL*, 1(4), 42–55. Retrieved from <https://uzresearchers.com/index.php/stj/article/view/1460>
277. Akhmatova Durдона, Usmonov Maxsud Tulqin o'g'li, & Mamayusupova Shahina Ulug'bek qizi. (2023). USE OF INNOVATIVE TECHNOLOGIES IN TEACHING FOREIGN LANGUAGES. *SCIENCE TIME JOURNAL*, 1(4), 31–41. Retrieved from <https://uzresearchers.com/index.php/stj/article/view/1459>
278. Usmonov Maxsud Tulqin o'g'li. (2023). PRADIGMATIC ANALYSIS OF SPEECH VERBS IN ENGLISH AND UZBEK LANGUAGE. *SCIENCE TIME JOURNAL*, 1(4), 18–30. Retrieved from <https://uzresearchers.com/index.php/stj/article/view/1458>
279. Usmonov Maxsud Tulqin o'g'li, Akhmatova Durдона, & Mamayusupova Shahina Ulug'bek qizi. (2023). SOURCE STUDIES AND HISTORIOGRAPHY OF THE HISTORY OF THE SAMONITE PERIOD. *SCIENCE TIME JOURNAL*, 1(4), 6–17. Retrieved from <https://uzresearchers.com/index.php/stj/article/view/1456>
280. Usmonov, M. (2023). JAVA DASTURLASH MUHITIDA SHARTLI operatorlar (AGAR, SWITCH CASE) . *Oliy ta'limni o'qitish bo'yicha xalqaro konferensiya* , 1 (2), 29–34. <http://aidlix.com/index.php/de/article/view/242>
281. Usmonov, M. (2023). USE OF PROGRAMMING LANGUAGES IN ORGANIZING SCHOOL GEOMETRY LESSONS. *International Conference On Higher Education Teaching*, 1(2), 35–37. Retrieved from <http://aidlix.com/index.php/de/article/view/243>
282. Usmonov , M. (2023). ANALYSIS OF OPERATING SYSTEMS OF MOBILE COMMUNICATION MEDIA. *Academic International Conference on Multi-Disciplinary Studies and Education*, 1(3), 113–118. Retrieved from <http://aidlix.com/index.php/us/article/view/245>
283. Usmonov Maxsud Tulqin o'g'li. (2023). AXBOROT OQIMINI SHAKLLANTIRISHDA WEB ILOVALARNI YARATISH VA QO'LLASH

- USULLARI. CURRENT APPROACHES AND NEW RESEARCH IN MODERN SCIENCES, 2(1), 63–77. <https://doi.org/10.5281/zenodo.7539588>
284. Usmonov Maxsud Tulqin o'g'li. (2023). ROBOTOTEXNIKA MAJMUALARINING AVTOMATLASHTIRILGAN ELEKTR YURITMALARINI QO'LLANILISH SOHALARI. ACADEMIC RESEARCH IN MODERN SCIENCE, 2(2), 174–189. <https://doi.org/10.5281/zenodo.7560537>
285. Usmonov Maxsud Tulqin o'g'li. (2023). SUN'IY INTELLEKT TIZIMLARINING INSONIYAT FAOLIYATIDA TUTGAN O'RNI. ACADEMIC RESEARCH IN MODERN SCIENCE, 2(2), 190–206. <https://doi.org/10.5281/zenodo.7560551>
286. Usmonov Maxsud Tulqin o'g'li. (2023). O'QUVCHILARGA PYTHON TILIDA REKURSIV DASTURLASHNI O'RGATISH VA UNING SAMARALI USULLARI. THEORETICAL ASPECTS IN THE FORMATION OF PEDAGOGICAL SCIENCES, 2(2), 139–152. <https://doi.org/10.5281/zenodo.7560594>
287. Usmonov Maxsud Tulqin o'g'li. (2023). ZAMONAVIY DASTURLASH TILLARINI O'RGANISHNING AHAMIYATI. DEVELOPMENT AND INNOVATIONS IN SCIENCE, 2(1), 85–99. <https://doi.org/10.5281/zenodo.7560622>
288. Usmonov Maxsud Tulqin o'g'li. (2023). MAKTABDA INFORMATIKA FAN VA O'QUV PREDMETI SIFATIDA O'QITILISHI. DEVELOPMENT AND INNOVATIONS IN SCIENCE, 2(1), 100–117. <https://doi.org/10.5281/zenodo.7560652>
289. Usmonov Maxsud Tulqin o'g'li. (2023). DASTURLASH TILLARI VA PYTHON DASTURLASH TILINI O'RNATISH. MODELS AND METHODS IN MODERN SCIENCE, 2(1), 104–118. <https://doi.org/10.5281/zenodo.7560685>
290. Usmonov Maxsud Tulqin o'g'li. (2023). PHP DASTURLASH TILI VA UNING IMKONIYATLARI. MODELS AND METHODS IN MODERN SCIENCE, 2(1), 119–132. <https://doi.org/10.5281/zenodo.7560737>
291. Usmonov Maxsud Tulqin o'g'li. (2023). PEDAGOGLARGA DASTURLASH TILINI O'QITISHDA INTERFAOL USULLARDAN FOYDALANISH. МЕЖДУРОДНЯЯ КОНФЕРЕНЦИЯ АКАДЕМИЧЕСКИХ НАУК, 2(1), 70–85. <https://doi.org/10.5281/zenodo.7560757>
292. Usmonov Maxsud Tulqin o'g'li. (2023). JAVA DASTURLASH MUHITIDA SHART OPERATORLARI (IF, SWITCH CASE).

- МЕЖДУРОДНАЯ КОНФЕРЕНЦИЯ АКАДЕМИЧЕСКИХ НАУК, 2(1), 86–102. <https://doi.org/10.5281/zenodo.7560786>
293. Usmonov Maxsud Tulqin o'g'li. (2023). MAKTAB GEOMETRIYA DARSLARINI TASHKIL ETISHDA DASTURLASH TILLARIDAN FOYDALANISH. INNOVATIVE RESEARCH IN SCIENCE, 2(1), 39–53. <https://doi.org/10.5281/zenodo.7560807>
294. Usmonov Maxsud Tulqin o'g'li. (2023). MOBIL ALOQA VOSITALARINING OPERATSION TIZIMLARI TAHLILI. INNOVATIVE RESEARCH IN SCIENCE, 2(1), 54–72. <https://doi.org/10.5281/zenodo.7560819>
295. Usmonov Maxsud Tulqin o'g'li. (2023). WEB ILOVALAR DASTURIY TAMINOTINI YARATISH. SCIENCE AND INNOVATION IN THE EDUCATION SYSTEM, 2(1), 120–135. <https://doi.org/10.5281/zenodo.7560825>
296. Усмонов Махсуд Тулкин ўғли. (2023). МИКРОПРОЦЕССОРНАЯ СИСТЕМА УПРАВЛЕНИЯ ГЕНЕРАТОРОМ СИГНАЛОВ. SCIENCE AND INNOVATION IN THE EDUCATION SYSTEM, 2(1), 136–169. <https://doi.org/10.5281/zenodo.7560859>
297. Usmonov Maxsud Tulqin o'g'li. (2023). MA'LUMOTLAR BAZASI FANINI OLIY TA'LIM TALABALARIGA O'QITISHDAGI QO'YILGAN ASOSIY TALABLAR. CURRENT APPROACHES AND NEW RESEARCH IN MODERN SCIENCES, 2(1), 105–119. <https://doi.org/10.5281/zenodo.7560887>
298. Usmonov Maxsud Tulqin o'g'li. (2023). FORMAL TILLAR VA GRAMMATIKA.KOMPYUTER LINGVISTIKASINI KASHF ETILISHIDAGI MATEMATIK MODELLAR KO'RINISHI. CURRENT APPROACHES AND NEW RESEARCH IN MODERN SCIENCES, 2(1), 120–136. <https://doi.org/10.5281/zenodo.7560898>
299. Usmonov Maxsud Tulqin o'g'li. (2023). DEVELOPMENT OF WEB-APPLICATIONS FOR THE BUREAU FOR THE REPAIR OF APARTMENTS. DEVELOPMENT OF PEDAGOGICAL TECHNOLOGIES IN MODERN SCIENCES, 2(1), 112–142. <https://doi.org/10.5281/zenodo.7560912>
300. Usmonov Maxsud Tulqin o'g'li. (2023). DASTURLASH TILLARI VA PYTHON DASTURLASH TILINI O'RNATISH. DEVELOPMENT OF PEDAGOGICAL TECHNOLOGIES IN MODERN SCIENCES, 2(1), 143–157. <https://doi.org/10.5281/zenodo.7560921>
301. Usmonov Maxsud Tulqin o'g'li. (2023). KOMPYUTER VA AXBOROT TEXNOLOGIYALARIGA MUNOSABAT. THEORETICAL ASPECTS IN

- THE FORMATION OF PEDAGOGICAL SCIENCES, 2(2), 153–173.
<https://doi.org/10.5281/zenodo.7560964>
302. Usmonov Maxsud Tulqin o'g'li. (2023). DASTURLASHTIRISHDA INTERFAOL TA'LIM SOHASIDA ZAMONAVIY TEXNOLOGIYALARDAN FOYDALANISH ISTIQBOLLARI. SOLUTION OF SOCIAL PROBLEMS IN MANAGEMENT AND ECONOMY, 2(1), 59–74. <https://doi.org/10.5281/zenodo.7560979>
303. Usmonov Maxsud Tulqin o'g'li. (2023). ROBOTOTEXNIKA SOHASINI MAKTABLARDA JORIY QILISH SAMARADORLIGI. SOLUTION OF SOCIAL PROBLEMS IN MANAGEMENT AND ECONOMY, 2(1), 75–88. <https://doi.org/10.5281/zenodo.7560999>
304. Usmonov , M. . . (2023). ANTHROPOGENIC ENVIRONMENTAL LOAD ASSESSMENT METHODS USING MODERN INFORMATION TECHNOLOGIES. Евразийский журнал технологий и инноваций, 1(1), 21–38. извлечено от <https://in-academy.uz/index.php/ejti/article/view/9645>
305. Usmonov , M. . . (2023). PROBLEMS OF FORMING A SPECIAL ANALYTICAL THINKING STYLE AND BUILDING ALGORITHMS FOR SOLVING LOGICAL PROBLEMS. Евразийский журнал технологий и инноваций, 1(1), 39–43. извлечено от <https://in-academy.uz/index.php/ejti/article/view/9646>
306. Usmonov , M. . . (2023). ANTHROPOGENIC ENVIRONMENTAL LOAD ASSESSMENT METHODS USING MODERN INFORMATION TECHNOLOGIES. Евразийский журнал технологий и инноваций, 1(1), 57–73. извлечено от <https://in-academy.uz/index.php/ejti/article/view/9834>
307. Usmonov , M. . . (2023). PROBLEMS OF FORMING A SPECIAL ANALYTICAL THINKING STYLE AND BUILDING ALGORITHMS FOR SOLVING LOGICAL PROBLEMS. Евразийский журнал технологий и инноваций, 1(1), 74–89. извлечено от <https://in-academy.uz/index.php/ejti/article/view/9835>
308. Усмонов Махсуд Тулқин ўғли. (2022). КАК ПОСТРОИТЬ ЛИНИЮ В ПОЛЯРНОЙ СИСТЕМЕ КООРДИНАТ. <https://doi.org/10.5281/zenodo.6817322>
309. Усмонов Махсуд Тулқин ўғли. (2022). ВЕКТОРНОЕ ПРОИЗВЕДЕНИЕ ВЕКТОРОВ. СМЕШАННОЕ ПРОИЗВЕДЕНИЕ ВЕКТОРОВ. <https://doi.org/10.5281/zenodo.6817339>
310. Усмонов Махсуд Тулқин ўғли. (2022). ФОРМУЛЫ ДЕЛЕНИЯ ОТРЕЗКА В ДАННОМ ОТНОШЕНИИ. ФОРМУЛЫ КООРДИНАТ СЕРЕДИНЫ ОТРЕЗКА. <https://doi.org/10.5281/zenodo.6817349>

311. Усмонов Махсуд Тулқин ўғли. (2022). ДИСКРЕТНЫЙ ВАРИАЦИОННЫЙ РЯД. ПОЛИГОН ЧАСТОТ И ЭМПИРИЧЕСКАЯ ФУНКЦИЯ РАСПРЕДЕЛЕНИЯ. <https://doi.org/10.5281/zenodo.6817357>
312. Усмонов Махсуд Тулқин ўғли. (2022). ИНТЕРВАЛЬНЫЙ ВАРИАЦИОННЫЙ РЯД. ГИСТОГРАММА ОТНОСИТЕЛЬНЫХ ЧАСТОТ. <https://doi.org/10.5281/zenodo.6817368>
313. Usmonov Maxsud Tulqin o'g'li. (2023). AXBOROT OQIMINI SHAKLLANTIRISHDA WEB ILOVALARNI YARATISH VA QO'LLASH USULLARI. CURRENT APPROACHES AND NEW RESEARCH IN MODERN SCIENCES, 2(1), 63–77. <https://doi.org/10.5281/zenodo.7539588>
314. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). MAMLAKATDA QISHLOQ XO'JALIGINI KENGAYTIRISH DASTURLARINING QASHSHOQLIKNI BARTARAF ETISHDAGI ROLINI OSHIRISH VA IQTISODIYOTDA KENG TARG'IB QILISH. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(3), 23–28. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/2304>
315. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). INTERACTIVE METHODS OF TEACHING ECONOMETRICS TO ECONOMICS STUDENTS. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(3), 29–37. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/2306>
316. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). ABOUT THE REPO AGREEMENT IN RUSSIAN LEGISLATION. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(3), 38–45. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/2307>
317. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). MOLIYAVIY TEXNOLOGIYALARNING HAR XIL TURLARI VA ULARNI TARTIBGA SOLISH TAMOYILLARI. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(3), 46–51. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/2308>
318. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). IQTISODIYOT TARAQQIYOT OMILLARI, RAQAMLI IQTISODIYOTNING KIRIB KELISHI HAMDA RIVOJLANISHI. Barqaror

- Taraqqiyot Va Rivojlanish Tamoyillari, 2(3), 52–56. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/2309>
319. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). REPO OPERATIONS. The Role of Exact Sciences in the Era of Modern Development, 2(3), 19–28. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/2311>
320. PhD F.E.Qodirov, Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, & Mavlonova Muxlisa Nizomiddin qizi. (2024). SAMARALI PUL-KREDIT SIYOSATINI O'RGANISH TAMOYILLARI. The Role of Exact Sciences in the Era of Modern Development, 2(3), 29–40. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/2312>
321. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). SOLIQ TIZIMINI MAMLAKAT IQTISODIYOTINI RIVOJLANTIRISHDAGI O'RNI VA SOLIQQA TORTISH TIZIMIDA AMALGA OSHIRILAYOTGAN ISLOHOTLAR. The Role of Exact Sciences in the Era of Modern Development, 2(3), 41–46. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/2313>
322. PhD F.E.Qodirov, Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, & Mavlonova Muxlisa Nizomiddin qizi. (2024). SOLIQLARNI HUQUQIY TARTIBGA SOLISH VA KENG QAMROVLI IQTISODIY ISLOHOTLAR. The Role of Exact Sciences in the Era of Modern Development, 2(3), 47–55. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/2314>
323. PhD F.E.Qodirov, Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, & Mavlonova Muxlisa Nizomiddin qizi. (2024). OPPORTUNITIES TO INCREASE THE STANDARD OF LIVING AND EMPLOYMENT OF THE POPULATION THROUGH THE DEVELOPMENT OF ECONOMIC ZONES. The Role of Exact Sciences in the Era of Modern Development, 2(3), 56–63. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/2315>
324. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). INTERNATIONAL PRACTICE OF DEPOSIT POLICY DEVELOPMENT AND IMPLEMENTATION IN COMMERCIAL BANKS. Analysis of International Sciences, 2(3), 16–27. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2321>

325. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). THE MAIN TRENDS AND FACTORS AFFECTING THE WORLD ECONOMY. Analysis of International Sciences, 2(3), 28–38. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2325>
326. PhD F.E.Qodirov, Mamayusupova Shahina Ulug'bek qizi, Mavlonova Muxlisa Nizomiddin qizi, & Usmonov Maxsud Tulqin o'g'li. (2024). THE HISTORY OF THE FORMATION AND DEVELOPMENT OF THE GEO-ECONOMIC THINKING OF THE OWNERS ON THE EXAMPLE OF THE GREAT SILK ROAD. Analysis of International Sciences, 2(3), 39–47. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2329>
327. Usmonov Maxsud Tulqin o'g'li, Mamayusupova Shahina Ulug'bek qizi, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). TIJORAT BANKLARIDA DEPOZITLARNI JALB ETISH MASALALARINING STATISTIK TAHLILINI YORITISH. Analysis of International Sciences, 2(3), 48–59. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2330>
328. PhD F.E.Qodirov, Mamayusupova Shahina Ulug'bek qizi, Mavlonova Muxlisa Nizomiddin qizi, & Usmonov Maxsud Tulqin o'g'li. (2024). MONETAR SIYOSATI INSTRUMENTLARIDAN MAJBURIY ZAXIRA INSTRUMENTI TAHLILI. Analysis of International Sciences, 2(3), 60–70. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2333>
329. Usmonov Maxsud Tulqin o'g'li, Mamayusupova Shahina Ulug'bek qizi, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). TIJORAT BANKLARI AKTIVLARI SAMARADORLILIGINI OSHIRISH YO'LLARI. Analysis of International Sciences, 2(3), 71–76. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2335>
330. PhD F.E.Qodirov, Mamayusupova Shahina Ulug'bek qizi, Mavlonova Muxlisa Nizomiddin qizi, & Usmonov Maxsud Tulqin o'g'li. (2024). POVERTY REDUCTION POLICY IN THE NATIONAL ECONOMY AND ITS SOCIO-ECONOMIC MECHANISMS. Analysis of International Sciences, 2(3), 77–86. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2337>
331. Usmonov Maxsud Tulqin o'g'li, Mamayusupova Shahina Ulug'bek qizi, PhD F.E.Qodirov, & Mavlonova Muxlisa Nizomiddin qizi. (2024). WAYS OF INCREASING INVESTMENT EFFICIENCY. Analysis of International Sciences, 2(3), 87–96. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2341>

332. Mavlonova Muxlisa Nizomiddin qizi, Mamayusupova Shahina Ulug'bek qizi, PhD F.E.Qodirov, & Usmonov Maxsud Tulqin o'g'li. (2024). O'ZBEKISTONDA QASHSHOQLIKNI KAMAYTIRISH TAMOYILLARINING DOLZARBLIGI. Analysis of International Sciences, 2(3), 97–105. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2343>
333. Usmonov Maxsud Tulqin o'g'li, Mamayusupova Shahina Ulug'bek qizi, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). BUDGET REVENUES OF THE REPUBLIC OF UZBEKISTANCURRENT STATUS ANALYSIS. Analysis of International Sciences, 2(3), 107–113. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2344>
334. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). СОБИҚ ИТТИФОҚДА МУЛҚДОРЛАР СИНФИНИ ТУГАТИЛИШИНИНГ ИЖТИМОЙ-ИҚТИСОДИЙ ОҚИБАТЛАРИ. Analysis of International Sciences, 2(4), 6–16. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2502>
335. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). KAPITAL BOZORI TARKIBIDA ICHKI INVESTITSIYALARNI SAMARALI O'ZLASHTIRISH YO'LLARI. Analysis of International Sciences, 2(4), 17–27. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2503>
336. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). O'ZBEKISTON RESPUBLIKASIGA TO'G'RIDAN-TO'G'RI XORIJIY INVESTITSIYALARNI JALB QILISHNI RAG'BATLANTIRISH TAMOYILLARI. Analysis of International Sciences, 2(4), 28–37. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2504>
337. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). TIJORAT BANKLARIDA FOIZ SIYOSATI VA XORIJIY INVESTITSIYALAR DOLZARBLIGI. INTERNATIONAL JOURNAL OF RECENTLY SCIENTIFIC RESEARCHER'S THEORY, 2(4), 28–38. Retrieved from <https://uzresearchers.com/index.php/ijrs/article/view/2505>
338. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & F.E.Qodirov. (2024). INCREASING THE ROLE OF AGRICULTURAL EXTENSION PROGRAMS IN POVERTY ALLEVIATION AND WIDE PROMOTION IN THE ECONOMY. The Role of

- Exact Sciences in the Era of Modern Development, 2(4), 54–57. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/2738>
339. F.E.Qodirov, Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, & Mavlonova Muxlisa Nizomiddin qizi. (2024). BUGUNGI KUNDA KORRUPSIYANING IQTISODIYOTGA TA'SIRI. Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения, 2(4), 53–63. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/2739>
340. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & F.E.Qodirov. (2024). METHODS AND IMPORTANCE OF ATTRACTING FOREIGN DIRECT INVESTMENTS TO OUR COUNTRY. Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения, 2(4), 64–72. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/2740>
341. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & F.E.Qodirov PhD. (2024). KEY ISSUES OF ECONOMIC DEVELOPMENT. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(4), 53–57. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/2735>
342. Usmonov , M., Bektemirova , Z., & Akhmatova , D. (2024). THE MOST COMMONLY USED PROGRAMS FOR CREATING WEB APPLICATIONS AND THEIR TYPES. International Conference On Higher Education Teaching, 1(12), 66–72. Retrieved from <https://aidlix.org/index.php/de/article/view/418>
343. Usmonov , M., Bektemirova , Z., & Akhmatova , D. (2024). THE MOST USED PROGRAMS FOR CREATING MOBILE APPLICATIONS. Innovative Research in Modern Education, 1(10), 26–32. Retrieved from <https://aidlix.org/index.php/ca/article/view/419>
344. Ochilova, S., Muqimov, S., Dilmurodov, Z., & Usmonov , M. . . (2024). ZAMONAVIY ROBOTOTEXNIK PLATFORMALARLARDA QO'LLANILADIGAN MIKROKONTROLLERLAR. Молодые ученые, 2(2), 112–114. извлечено от <https://in-academy.uz/index.php/yo/article/view/26429>
345. Mamayusupova Shahina Ulug'bek qizi, Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & PhD F.E.Qodirov. (2024). O'ZBEKISTON RESPUBLIKASIGA TO'G'RIDAN-TO'G'RI XORIJIY INVESTITSİYALARNI JALB QILISHNI RAG'BATLANTIRISH. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(4), 58–65. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/2777>
346. Usmonov Maxsud Tulqin o'g'li, Bektemirova Zukhra, & Akhmatova Durдона. (2024). IMPROVEMENT OF PEDAGOGICAL PRACTICE IN THE

- CONDITIONS OF DIGITAL TECHNOLOGIES. SCIENCE TIME JOURNAL, 2(1), 19–25. Retrieved from <https://uzresearchers.com/index.php/stj/article/view/2835>
347. Bektemirova Zuhra, Usmonov Maxsud Tulqin o‘g‘li, & Akhmatova Durдона. (2024). METHODS OF DEVELOPING STUDENTS’ LOGICAL THINKING IN PRIMARY EDUCATION. SCIENCE TIME JOURNAL, 2(1), 26–34. Retrieved from <https://uzresearchers.com/index.php/stj/article/view/2836>
348. Akhmatova Durдона, Bektemirova Zuhra, & Usmonov Maxsud Tulqin o‘g‘li. (2024). STYLISTIC FEATURES OF PHRASEOLOGICAL DIALECTICS IN ENGLISH AND THEIR ANALYSIS. SCIENCE TIME JOURNAL, 2(1), 35–44. Retrieved from <https://uzresearchers.com/index.php/stj/article/view/2837>
349. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o‘g‘li. (2024). SOCIAL, COGNITIVE AND CULTURAL ASPECTS OF LANGUAGE USE AND ACQUISITION, DRAWING ON RESEARCH FROM VARIOUS DISCIPLINES SUCH AS LINGUISTICS, PSYCHOLOGY AND SOCIOLOGY. Analysis of International Sciences, 2(5), 14–25. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2945>
350. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o‘g‘li. (2024). A COLLECTION OF USEFUL INFORMATION FOR LINGUISTS, LANGUAGE LEARNERS AND THOSE INTERESTED IN THE STRUCTURE AND USE OF WORD GROUPS IN ENGLISH AND UZBEK LANGUAGES. Analysis of International Sciences, 2(5), 34–40. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2947>
351. Usmonov Maxsud Tulqin o‘g‘li, & Sevinch Abdumalikova Tayirovna. (2024). A QUALITATIVE RESEARCH METHODOLOGY TO EXAMINE THE EFFECTIVENESS OF A PROJECT-BASED APPROACH IN TEACHING ESP. Analysis of International Sciences, 2(5), 41–48. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2948>
352. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o‘g‘li. (2024). METHODS OF EFFECTIVE USE OF SYNONYMS IN WRITING AND COMMUNICATION. Analysis of International Sciences, 2(5), 49–58. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2949>
353. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o‘g‘li. (2024). CONTENT OF LINGUISTIC SOCIO-CULTURAL COMPETENCE. Analysis of International Sciences, 2(5), 59–68. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2950>
354. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o‘g‘li. (2024). FEATURES OF MUTUAL FUNCTION OF WORD GROUPS IN

- ENGLISH AND UZBEK LANGUAGES. The Role of Exact Sciences in the Era of Modern Development, 2(5), 20–25. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/2951>
355. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o‘g‘li. (2024). THE LEXICOGRAPHY AND TERMINOLOGICAL SYSTEM OF THE UZBEK LANGUAGE IS DISCUSSED, ATTENTION IS PAID TO THE ISSUES OF CREATING, ORGANIZING AND ANALYZING DICTIONARIES, AS WELL AS THE DEVELOPMENT OF SPECIAL VOCABULARY AND TERMINOLOGY. The Role of Exact Sciences in the Era of Modern Development, 2(5), 26–36. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/2952>
356. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o‘g‘li. (2024). EFFECTIVE METHODS OF TEACHING TAX STUDENTS IN ENGLISH AND RECOMMENDATIONS FOR THE DEVELOPMENT OF THE FIELD. The Role of Exact Sciences in the Era of Modern Development, 2(5), 37–47. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/2953>
357. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o‘g‘li. (2024). ETHICAL CONSIDERATIONS RELATED TO THE USE OF LANGUAGE TO EVOKE EMOTIONS ON A PUBLIC LEVEL AND STUDY THE POSSIBLE EFFECTS ON INDIVIDUALS AND SOCIETY. The Role of Exact Sciences in the Era of Modern Development, 2(5), 48–57. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/2954>
358. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o‘g‘li. (2024). CORPUS-BASED ACTIVITIES USE REAL LANGUAGE DATA TO ENGAGE STUDENTS IN ACTIVE VOCABULARY LEARNING, ANALYSIS, AND APPLICATION. INTERNATIONAL JOURNAL OF RECENTLY SCIENTIFIC RESEARCHER’S THEORY, 2(5), 81–89. Retrieved from <https://uzresearchers.com/index.php/ijrs/article/view/2980>
359. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o‘g‘li. (2024). COMMUNICATIVE COMPETENCE IS THE EFFECTIVE AND APPROPRIATE USE OF LANGUAGE TO COMMUNICATE IN DIFFERENT CONTEXTS. INTERNATIONAL JOURNAL OF RECENTLY SCIENTIFIC RESEARCHER’S THEORY, 2(5), 90–100. Retrieved from <https://uzresearchers.com/index.php/ijrs/article/view/2981>
360. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o‘g‘li. (2024). LINGUISTICS IS AN INTEGRAL RELATIONSHIP BETWEEN LANGUAGE AND CULTURE. INTERNATIONAL JOURNAL OF

- RECENTLY SCIENTIFIC RESEARCHER'S THEORY, 2(5), 101–108. Retrieved from <https://uzresearchers.com/index.php/ijrs/article/view/2982>
361. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o'g'li. (2024). METHODS OF TEACHING ENGLISH. Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения, 2(5), 15–20. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/2975>
362. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o'g'li. (2024). SIMILES IN ENGLISH AND UZBEK. Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения, 2(5), 21–25. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/2976>
363. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o'g'li. (2024). IMPORTANCE OF TEACHING ENGLISH IN INCLUSIVE EDUCATION SYSTEM. Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения, 2(5), 26–30. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/2977>
364. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o'g'li. (2024). LEXICAL-SEMANTIC FEATURES OF MINING TERMS IN ENGLISH AND UZBEK LANGUAGES AND RECOMMENDATIONS FOR THE DEVELOPMENT OF THE INDUSTRY. Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения, 2(5), 31–39. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/2978>
365. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o'g'li. (2024). MODERN METHODS OF TEACHING FOREIGN LANGUAGES. IN THE CASE OF ENGLISH. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(5), 73–79. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/2956>
366. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o'g'li. (2024). EFFECTIVE METHODS OF TEACHING WRITING IN NON-PHILOLOGICAL HIGHER EDUCATION INSTITUTIONS WITH A FOCUS ON THE CONTEXT OF ENGLISH LANGUAGE TEACHING. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(5), 87–95. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/2958>
367. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o'g'li. (2024). KEY PRINCIPLES AND STRATEGIES TEACHERS CAN USE TO IMPROVE LANGUAGE ACQUISITION AND PROFICIENCY IN YOUNG

- LEARNERS. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(5), 80–86. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/2957>
368. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o'g'li. (2024). THE INFLUENCE OF CULTURE ON LANGUAGE ACQUISITION, LANGUAGE USE, NONVERBAL COMMUNICATION, AND INTERCULTURAL COMMUNICATION. Analysis of International Sciences, 2(5), 26–33. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/2946>
369. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o'g'li. (2024). SYLLABLE DIVISION IN ENGLISH. The Role of Exact Sciences in the Era of Modern Development, 2(5), 72–75. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/3085>
370. Usmonov Maxsud Tulqin o'g'li, & Sevinch Abdumalikova Tayirovna. (2024). TEACHING STUDENTS WITH TECHNIQUES AND RECOMMENDATIONS. The Role of Exact Sciences in the Era of Modern Development, 2(5), 76–84. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/3086>
371. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o'g'li. (2024). ADAPTIVE TECHNOLOGY IS A PROMISING SOLUTION BY PROVIDING LANGUAGE LEARNERS WITH A PERSONALIZED LEARNING EXPERIENCE AND REAL-TIME FEEDBACK. The Role of Exact Sciences in the Era of Modern Development, 2(5), 85–91. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/3087>
372. Usmonov Maxsud Tulqin o'g'li, & Sevinch Abdumalikova Tayirovna. (2024). LINGUISTIC FEATURES OF CHILDREN'S LEXICON IN GERMAN AND UZBEK LANGUAGES. The Role of Exact Sciences in the Era of Modern Development, 2(5), 92–101. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/3088>
373. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o'g'li. (2024). MODERN APPROCHES TO LANGUAGE TEACHING IN UZBEKISTAN. Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения, 2(5), 66–69. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/3089>
374. Usmonov Maxsud Tulqin o'g'li, & Sevinch Abdumalikova Tayirovna. (2024). MODERN METHODS OF TEACHING FOREIGN LANGUAGES IN PRESCHOL EDUCATION. Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения, 2(5), 70–75. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/3090>

375. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o'g'li. (2024). THEORETICAL BACKGROUND OF THEMATIC, COMMUNICATIVE LANGUAGE TEACHING. SCIENCE TIME JOURNAL, 2(1), 45–52. Retrieved from <https://uzresearchers.com/index.php/stj/article/view/3234>
376. Усмонов Махсуд, & Бектемирова Зухра. (2024). ЯЗЫКОЗНАНИЕ ПРЕДСТАВЛЯЕТ СОБОЙ НЕОТЪЕМЛЕМУЮ СВЯЗЬ МЕЖДУ ЯЗЫКОМ И КУЛЬТУРОЙ. INTERNATIONAL JOURNAL OF RECENTLY SCIENTIFIC RESEARCHER'S THEORY, 2(5), 425–434. Retrieved from <https://uzresearchers.com/index.php/ijrs/article/view/3365>
377. Усмонов Махсуд, & Бектемирова Зухра. (2024). СОДЕРЖАНИЕ ЯЗЫКОВОЙ СОЦИОКУЛЬТУРНОЙ КОМПЕТЕНЦИИ. INTERNATIONAL JOURNAL OF RECENTLY SCIENTIFIC RESEARCHER'S THEORY, 2(5), 435–445. Retrieved from <https://uzresearchers.com/index.php/ijrs/article/view/3366>
378. Бектемирова Зухра, & Усмонов Махсуд. (2024). МЕТОДЫ ЭФФЕКТИВНОГО ИСПОЛЬЗОВАНИЯ СИНОНИМОВ В ПИСЬМЕННОЙ И ОБЩЕНИИ. INTERNATIONAL JOURNAL OF RECENTLY SCIENTIFIC RESEARCHER'S THEORY, 2(5), 446–455. Retrieved from <https://uzresearchers.com/index.php/ijrs/article/view/3367>
379. Усмонов Махсуд, & Бектемирова Зухра. (2024). МЕТОДИКА КАЧЕСТВЕННОГО ИССЛЕДОВАНИЯ ДЛЯ ИЗУЧЕНИЯ ЭФФЕКТИВНОСТИ ПРОЕКТНОГО ПОДХОДА В ОБУЧЕНИИ ESP. Analysis of International Sciences, 2(5), 102–108. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/3368>
380. Бектемирова Зухра, & Усмонов Махсуд. (2024). СБОРНИК ПОЛЕЗНОЙ ИНФОРМАЦИИ ДЛЯ ЛИНГВИСТОВ, ИЗУЧАЮЩИХ ЯЗЫКИ И ТЕХ, КТО ИНТЕРЕСУЕТСЯ СТРУКТУРОЙ И УПОТРЕБЛЕНИЕМ ГРУПП СЛОВ В АНГЛИЙСКОМ И УЗБЕКСКОМ ЯЗЫКАХ. Analysis of International Sciences, 2(5), 109–115. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/3369>
381. Усмонов Махсуд, & Бектемирова Зухра. (2024). СОЦИАЛЬНЫЕ, КОГНИТИВНЫЕ И КУЛЬТУРНЫЕ АСПЕКТЫ ИСПОЛЬЗОВАНИЯ И УСВОЕНИЯ ЯЗЫКА НА ОСНОВЕ ИССЛЕДОВАНИЙ РАЗЛИЧНЫХ ДИСЦИПЛИН, ТАКИХ КАК ЛИНГВИСТИКА, ПСИХОЛОГИЯ И СОЦИОЛОГИЯ: (ULUG'BEK NAMDAMNING "YO'L" ROMANI MISOLIDA). Analysis of International Sciences, 2(5), 116–126. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/3370>

382. Бектемирова Зухра, & Усмонов Махсуд. (2024). ЭТИЧЕСКИЕ СООБРАЖЕНИЯ, СВЯЗАННЫЕ С ИСПОЛЬЗОВАНИЕМ ЯЗЫКА ДЛЯ ВЫЗОВА ЭМОЦИЙ НА ОБЩЕСТВЕННОМ УРОВНЕ И ИЗУЧЕНИЕ ВОЗМОЖНЫХ ПОСЛЕДСТВИЙ ДЛЯ ОТДЕЛЬНЫХ ЛИЦ И ОБЩЕСТВА. *Analysis of International Sciences*, 2(5), 127–139. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/3371>
383. Бектемирова Зухра, & Усмонов Махсуд. (2024). ЭФФЕКТИВНЫЕ МЕТОДЫ ОБУЧЕНИЯ НАЛОГОВЫХ СТУДЕНТОВ НА АНГЛИЙСКОМ ЯЗЫКЕ И РЕКОМЕНДАЦИИ ПО РАЗВИТИЮ СФЕРЫ. *Analysis of International Sciences*, 2(5), 140–153. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/3372>
384. Бектемирова Зухра, & Усмонов Махсуд. (2024). РАССМОТРЕНА ЛЕКСИКОГРАФИЯ И ТЕРМИНОЛОГИЧЕСКАЯ СИСТЕМА УЗБЕКСКОГО ЯЗЫКА , УДЕЛЕНО ВНИМАНИЕ ВОПРОСАМ СОЗДАНИЯ, ОРГАНИЗАЦИИ И АНАЛИЗА СЛОВАРЕЙ, А ТАКЖЕ РАЗВИТИЮ СПЕЦИАЛЬНОЙ ЛЕКСИКИ И ТЕРМИНОЛОГИИ. *Analysis of International Sciences*, 2(5), 154–165. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/3373>
385. Бектемирова Зухра, & Усмонов Махсуд. (2024). ВАЖНОСТЬ ОБУЧЕНИЯ АНГЛИЙСКОМУ ЯЗЫКУ В СИСТЕМЕ ИНКЛЮЗИВНОГО ОБРАЗОВАНИЯ. *Analysis of International Sciences*, 2(5), 166–170. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/3374>
386. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o'g'li. (2024). PROBLEMS OF ASPECTUAL SEMANTICS OF VERB TENSES IN GERMAN. *The Role of Exact Sciences in the Era of Modern Development*, 2(5), 159–164. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/3385>
387. Усмонов Махсуд, & Бектемирова Зухра. (2024). МОТИВАЦИЯ В ИЗУЧЕНИИ ИНОСТРАННЫХ ЯЗЫКОВ. *The Role of Exact Sciences in the Era of Modern Development*, 2(5), 165–174. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/3386>
388. Бектемирова Зухра, & Усмонов Махсуд. (2024). СКАЗКИ В ОБУЧЕНИИ АНГЛИЙСКОМУ ЯЗЫКУ ДЕТЕЙ ДОШКОЛЬНОГО ВОЗРАСТА. *The Role of Exact Sciences in the Era of Modern Development*, 2(5), 175–184. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/3387>
389. Усмонов Махсуд, & Бектемирова Зухра. (2024). СОВРЕМЕННЫЕ МЕТОДЫ ОБУЧЕНИЯ ИНОСТРАННЫМ ЯЗЫКАМ И МЕТОДИКИ ПРЕПОДАВАНИЯ В КОРОТКИЕ СРОКИ. *The Role of Exact Sciences in the*

- Era of Modern Development, 2(5), 185–192. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/3389>
390. Бектемирова Зухра, & Усмонов Махсуд. (2024). ЛИНГВИСТИЧЕСКИЕ ОСОБЕННОСТИ ДЕТСКОЙ ЛЕКСИКИ В НЕМЕЦКОМ И УЗБЕКСКОМ ЯЗЫКАХ. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(5), 214–224. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/3383>
391. Усмонов Махсуд, & Бектемирова Зухра. (2024). СОВРЕМЕННЫЕ МЕТОДЫ ОБУЧЕНИЯ ИНОСТРАННЫМ ЯЗЫКАМ В ДОШКОЛЬНОМ ОБРАЗОВАНИИ. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(5), 225–231. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/3384>
392. Бектемирова Зухра, & Усмонов Махсуд. (2024). КАК НАУЧИТЬ ГОВОРИТЬ СО СТУДЕНТАМИ ESP, ИСПОЛЬЗУЯ ТЕХНОЛОГИИ. Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения, 2(5), 126–133. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/3390>
393. Усмонов Махсуд, & Бектемирова Зухра. (2024). КОММУНИКАТИВНЫЙ МЕТОД ПРЕПОДАВАНИЯ АНГЛИЙСКОГО ЯЗЫКА СТУДЕНТАМ НЕЛИНГВИСТИЧЕСКИХ ВУЗОВ. Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения, 2(5), 134–138. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/3391>
394. Бектемирова Зухра, & Усмонов Махсуд. (2024). РОЛЬ ЧТЕНИЯ В ИЗУЧЕНИИ АНГЛИЙСКОГО ЯЗЫКА. Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения, 2(5), 139–145. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/3392>
395. Усмонов Махсуд, & Бектемирова Зухра. (2024). ФОРМИРОВАНИЕ ИЗ ЛИНГВОСОЦИОКУЛЬТУРНАЯ СТУДЕНЧЕСКАЯ КОМПЕТЕНТНОСТЬ С ТОТ ПОМОЩЬ ИЗ НЕМЕЦКИЙ НАРОДНЫЙ ПОСЛОВИЦЫ . The Role of Exact Sciences in the Era of Modern Development, 2(6), 17–26. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/3525>
396. Бектемирова Зухра, & Усмонов Махсуд. (2024). ВАЖНОСТЬ ИСПОЛЬЗОВАНИЯ ИНТЕРАКТИВНОЙ ДЕЯТЕЛЬНОСТИ ПРИ ОБУЧЕНИИ АНГЛИЙСКОМУ ЯЗЫКУ, ДЕДУКТИВНОГО И ИНДУКТИВНОГО МЕТОДА ОБУЧЕНИЯ. The Role of Exact Sciences in

- the Era of Modern Development, 2(6), 27–34. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/3527>
397. Бектемирова Зухра, & Усмонов Махсуд. (2024). АНАЛИЗ И ПРИМЕНЕНИЕ ПЕРЕДОВЫХ МЕТОДОВ ЦИФРОВОГО МАРКЕТИНГА ПРИ СОЗДАНИИ И ПРОДВИЖЕНИИ ТОРГОВОЙ ОНЛАЙН-ПЛАТФОРМЫ. *Barqaror Taraqqiyot Va Rivojlanish Tamoyillari*, 2(6), 26–37. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/3538>
398. Бектемирова Зухра, & Усмонов Махсуд. (2024). РАЗРАБОТКА И ОЦЕНКА ЭФФЕКТИВНОСТИ АЛГОРИТМА АВТОМАТИЧЕСКОЙ КЛАССИФИКАЦИИ СЕТЕВЫХ СОБЫТИЙ. *Barqaror Taraqqiyot Va Rivojlanish Tamoyillari*, 2(6), 38–52. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/3539>
399. Усмонов Махсуд, & Бектемирова Зухра. (2024). ПОСТМОДЕРНИСТСКАЯ БИОФАНТАСТИКА В ЛИТЕРАТУРЕ. *Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения*, 2(6), 18–28. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/3534>
400. Усмонов Махсуд, & Бектемирова Зухра. (2024). ВАЖНОСТЬ ПРЕПОДАВАНИЯ АНГЛИЙСКОГО ЯЗЫКА В ШКОЛАХ И УНИВЕРСИТЕТАХ. *Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения*, 2(6), 29–34. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/3535>
401. Бектемирова Зухра, & Усмонов Махсуд. (2024). АНАЛИЗ И ПРИМЕНЕНИЕ ПЕРЕДОВЫХ МЕТОДОВ ЦИФРОВОГО МАРКЕТИНГА ПРИ СОЗДАНИИ И ПРОДВИЖЕНИИ ТОРГОВОЙ ОНЛАЙН-ПЛАТФОРМЫ. *Нововведения Современного Научного Развития в Эпоху Глобализации: Проблемы и Решения*, 2(6), 35–45. Retrieved from <https://uzresearchers.com/index.php/NSNR/article/view/3536>
402. Бектемирова Зухра, & Усмонов Махсуд. (2024). ЗНАЧЕНИЕ ПОЛИТИЧЕСКОЙ ПСИХОЛОГИИ В ГОСУДАРСТВЕННОМ РУКОВОДСТВЕ. *Barqaror Taraqqiyot Va Rivojlanish Tamoyillari*, 2(6), 69–79. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/3825>
403. Усмонов Махсуд, & Бектемирова Зухра. (2024). РАЗРАБОТКА И ОПТИМИЗАЦИЯ БИЗНЕС-МОДЕЛИ МАСШТАБИРУЕМОЙ ИНТЕРНЕТ-ПЛАТФОРМЫ ЭЛЕКТРОННОЙ КОММЕРЦИИ. *Barqaror Taraqqiyot Va Rivojlanish Tamoyillari*, 2(6), 80–92. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/3826>
404. Бектемирова Зухра, & Усмонов Махсуд. (2024). АНАЛИЗ СОВРЕМЕННЫХ МЕТОДОВ ИНТЕЛЛЕКТУАЛЬНОЙ ОБРАБОТКИ

- ДАННЫХ В СЕТЕВЫХ СИСТЕМАХ. The Role of Exact Sciences in the Era of Modern Development, 2(6), 69–81. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/3823>
405. Усмонов Махсуд, & Бектемирова Зухра. (2024). АВТОМАТИЗИРОВАННАЯ СИСТЕМА ПРИНЯТИЯ РЕШЕНИЙ НА ОСНОВЕ АНАЛИЗА БОЛЬШИХ ДАННЫХ СЕТЕВЫХ ОБЪЕКТОВ. The Role of Exact Sciences in the Era of Modern Development, 2(6), 82–95. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/3824>
406. Усмонов Махсуд, & Бектемирова Зухра. (2024). ФОРМИРОВАНИЕ ИЗ ЛИНГВОСОЦИОКУЛЬТУРНАЯ СТУДЕНЧЕСКАЯ КОМПЕТЕНТНОСТЬ С ТОТ ПОМОЩЬ ИЗ НЕМЕЦКИЙ НАРОДНЫЙ ПОСЛОВИЦЫ . The Role of Exact Sciences in the Era of Modern Development, 2(6), 17–26. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/3525>
407. Бектемирова Зухра, & Усмонов Махсуд. (2024). ВАЖНОСТЬ ИСПОЛЬЗОВАНИЯ ИНТЕРАКТИВНОЙ ДЕЯТЕЛЬНОСТИ ПРИ ОБУЧЕНИИ АНГЛИЙСКОМУ ЯЗЫКУ, ДЕДУКТИВНОГО И ИНДУКТИВНОГО МЕТОДА ОБУЧЕНИЯ. The Role of Exact Sciences in the Era of Modern Development, 2(6), 27–34. Retrieved from <https://uzresearchers.com/index.php/RESMD/article/view/3527>
408. Бектемирова Зухра, & Усмонов Махсуд. (2024). АНАЛИЗ И ПРИМЕНЕНИЕ ПЕРЕДОВЫХ МЕТОДОВ ЦИФРОВОГО МАРКЕТИНГА ПРИ СОЗДАНИИ И ПРОДВИЖЕНИИ ТОРГОВОЙ ОНЛАЙН-ПЛАТФОРМЫ. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(6), 26–37. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/3538>
409. Бектемирова Зухра, & Усмонов Махсуд. (2024). РАЗРАБОТКА И ОЦЕНКА ЭФФЕКТИВНОСТИ АЛГОРИТМА АВТОМАТИЧЕСКОЙ КЛАССИФИКАЦИИ СЕТЕВЫХ СОБЫТИЙ. Barqaror Taraqqiyot Va Rivojlanish Tamoyillari, 2(6), 38–52. Retrieved from <https://uzresearchers.com/index.php/BTRT/article/view/3539>
410. Mavlonova Muxlisa Nizomiddin qizi, Negmatova Sevinch Ergash qizi, & Usmonov Maxsud Tulqin o'g'li. (2024). MILLIY TURIZMNI RIVOJLANTIRISHNING IQTISODIY VA MOLIYAVIY OMILLAR. INTERNATIONAL JOURNAL OF RECENTLY SCIENTIFIC RESEARCHER'S THEORY, 2(7), 37–41. Retrieved from <https://uzresearchers.com/index.php/ijrs/article/view/3904>

411. Усмонов Махсуд Тулқин ўғли, Ахматова Дурдона, & Негматова Севинч Эргаш кизи. (2024). ПРОЕКТИРОВАНИЕ АРХИТЕКТУРЫ И ИНФРАСТРУКТУРЫ ДЛЯ ВЫСОКОНАГРУЖЕННОЙ И БЕЗОПАСНОЙ ПЛАТФОРМЫ ЭЛЕКТРОННОЙ КОММЕРЦИИ В ИНТЕРНЕТЕ. INTERNATIONAL JOURNAL OF RECENTLY SCIENTIFIC RESEARCHER'S THEORY, 2(7), 42–53. Retrieved from <https://uzresearchers.com/index.php/ijrs/article/view/3905>
412. Negmatova Sevinch Ergash qizi, & Usmonov Maxsud Tulqin o'g'li. (2024). DINIY-MA'RIFIY SOHALARNI RAQAMLASHTIRISHDA YUZAGA KELADIGAN MUAMMOLARNING RAQAMLI IQTISODIYOTDAGI AHAMIYATI. Analysis of International Sciences, 2(7), 6–11. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/3894>
413. Usmonov Maxsud Tulqin o'g'li, Mavlonova Muxlisa Nizomiddin qizi, & Negmatova Sevinch Ergash qizi. (2024). MILLIY TURIZM SALOHİYATINI SHAKLLANTIRISHDA SAMARALI BOSHQARUV VA HAMKORLIKDA BOSHQARUV. Analysis of International Sciences, 2(7), 12–16. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/3895>
414. Usmonov Maxsud Tulqin o'g'li, & Mavlonova Muxlisa Nizomiddin qizi. (2024). MILLIY TURIZMNI RIVOJLANTIRISHDA MARKETINGNING HAL QILUVCHI ROLI. Analysis of International Sciences, 2(7), 17–21. Retrieved from <https://uzresearchers.com/index.php/XAFT/article/view/3896>
415. Mavlonova Muxlisa Nizomiddin qizi, Negmatova Sevinch Ergash qizi, & Usmonov Maxsud Tulqin o'g'li. (2024). MILLIY TURIZMNI RIVOJLANTIRISHNING IQTISODIY VA MOLIYAVIY OMILLAR. INTERNATIONAL JOURNAL OF RECENTLY SCIENTIFIC RESEARCHER'S THEORY, 2(7), 37–41. Retrieved from <https://uzresearchers.com/index.php/ijrs/article/view/3904>
416. Усмонов Махсуд Тулқин ўғли, Ахматова Дурдона, & Негматова Севинч Эргаш кизи. (2024). ПРОЕКТИРОВАНИЕ АРХИТЕКТУРЫ И ИНФРАСТРУКТУРЫ ДЛЯ ВЫСОКОНАГРУЖЕННОЙ И БЕЗОПАСНОЙ ПЛАТФОРМЫ ЭЛЕКТРОННОЙ КОММЕРЦИИ В ИНТЕРНЕТЕ. INTERNATIONAL JOURNAL OF RECENTLY SCIENTIFIC RESEARCHER'S THEORY, 2(7), 42–53. Retrieved from <https://uzresearchers.com/index.php/ijrs/article/view/3905>
417. Усмонов Махсуд Тулқин ўғли, Ахматова Дурдона, & Негматова Севинч Эргаш кизи. (2024). РАЗРАБОТКА ИННОВАЦИОННЫХ МЕХАНИЗМОВ РЕКОМЕНДАЦИЙ И ПЕРСОНАЛИЗАЦИИ ДЛЯ УЛУЧШЕНИЯ ПОЛЬЗОВАТЕЛЬСКОГО ОПЫТА НА ТОРГОВОЙ

- ПЛАТФОРМЕ. INTERNATIONAL JOURNAL OF RECENTLY SCIENTIFIC RESEARCHER'S THEORY, 2(7), 70–84. Retrieved from <https://uzresearchers.com/index.php/ijrs/article/view/3909>
418. Усмонов Махсуд Тулкин ўғли, Ахматова Дурдона, & Негматова Севинч Эргаш кизи. (2024). ИССЛЕДОВАНИЕ АЛГОРИТМОВ МАШИННОГО ОБУЧЕНИЯ И АНАЛИЗ БОЛЬШИХ ДАННЫХ ДЛЯ ПРОГНОЗИРОВАНИЯ СПРОСА И ПОВЕДЕНИЯ КЛИЕНТОВ. INTERNATIONAL JOURNAL OF RECENTLY SCIENTIFIC RESEARCHER'S THEORY, 2(7), 85–96. Retrieved from <https://uzresearchers.com/index.php/ijrs/article/view/3910>
419. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o'g'li. (2024). PROBLEMS OF ASPECTUAL SEMANTICS OF VERB TENSES IN GERMAN. Fan Va Tadqiqot Samaralari, 1(1), 5–9. Retrieved from <https://academicsbook.com/index.php/fts/article/view/9>
420. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o'g'li. (2024). INNOVATIVE METHODS OF TEACHING ENGLISH TO YOUNG CHILDREN. Fan Va Tadqiqot Samaralari, 1(1), 10–14. Retrieved from <https://academicsbook.com/index.php/fts/article/view/10>
421. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o'g'li. (2024). THE NATURE OF THE SUBJECT TO BE TAUGHT WHEN CHOOSING TEACHING METHODS AND METHODS. Fan Va Tadqiqot Samaralari, 1(1), 15–22. Retrieved from <https://academicsbook.com/index.php/fts/article/view/13>
422. Sevinch Abdumalikova Tayirovna, & Usmonov Maxsud Tulqin o'g'li. (2024). ISSUES AND SHORTCOMINGS IN TERMINOLOGY RESEARCH ARE DISCUSSED, AS ARE THE CHALLENGES FACED BY RESEARCHERS IN THIS FIELD. International Innovation and Researches, 1(1), 5–13. Retrieved from <https://academicsbook.com/index.php/iir/article/view/15>
423. Бектемирова Зухра, & Усмонов Махсуд. (2024). ПРОБЛЕМЫ ВИДОВОЙ СЕМАНТИКИ ВРЕМЕН ГЛАГОЛОВ В НЕМЕЦКОМ ЯЗЫКЕ. International Innovation and Researches, 1(1), 14–18. Retrieved from <https://academicsbook.com/index.php/iir/article/view/22>
424. Бектемирова Зухра, & Усмонов Махсуд. (2024). ОБСУЖДАЮТСЯ ПРОБЛЕМЫ И НЕДОСТАТКИ ТЕРМИНОЛОГИЧЕСКИХ ИССЛЕДОВАНИЙ, А ТАКЖЕ ПРОБЛЕМЫ, С КОТОРЫМИ СТАЛКИВАЮТСЯ ИССЛЕДОВАТЕЛИ В ЭТОЙ ОБЛАСТИ. International Innovation and Researches, 1(1), 19–28. Retrieved from <https://academicsbook.com/index.php/iir/article/view/23>

425. Бектемирова Зухра, & Усмонов Махсуд. (2024). ПРЕПОДАВАЕМОГО ПРЕДМЕТА ПРИ ВЫБОРЕ МЕТОДОВ И МЕТОДОВ ОБУЧЕНИЯ. *International Innovation and Researches*, 1(1), 29–38. Retrieved from <https://academicsbook.com/index.php/iir/article/view/24>
426. Бектемирова Зухра, & Усмонов Махсуд. (2024). ОБУЧЕНИЕ СТУДЕНТОВ МЕТОДАМ И РЕКОМЕНДАЦИЯМ. *International Innovation and Researches*, 1(1), 39–48. Retrieved from <https://academicsbook.com/index.php/iir/article/view/25>