



---

## THE SIGNIFICANCE OF ECONOMIC PROCESS MODELING TODAY

Xaydarov Bahrom<sup>1</sup>

Saidov Sirojiddin<sup>2</sup>

Saloxiddinov Jasurbek<sup>3</sup>

*Jizzakh branch of the National University of Uzbekistan*

---

### KEYWORDS

Modeling, teaching modeling, economic models, cognitive, heuristic, prognostic, material and technical resources, graphs, schemes

---

### ABSTRACT

The nature, economic necessity, theoretical and methodological foundations of modeling and forecasting in the national economy and its sectors, modeling of socio-economic processes, their economic content, solution by means of modern information technologies, economic interpretation of the obtained results are described. At the same time, in the manual, socio-economic forecasting in the conditions of the market economy is scientific knowledge of the future based on the laws and trends of the economic development of the past and present, and the determination of the goals and tasks of future development.

2181-2675/© 2022 in XALQARO TADQIQOT LLC.

DOI: 10.5281/zenodo.7451279

This is an open access article under the Attribution 4.0 International(CC BY 4.0) license (<https://creativecommons.org/licenses/by/4.0/deed.ru>)

---

<sup>1</sup> Teacher, Jizzakh branch of the National University of Uzbekistan, UZB

<sup>2</sup> Teacher, Jizzakh branch of the National University of Uzbekistan, UZB

<sup>3</sup> Student, Jizzakh branch of the National University of Uzbekistan, UZB

## IQTISODIY JARAYONLARNI MODELLASHTIRISHNING BUGUNGI KUNDA MUHIM AHAMIYATI

### KALIT SO‘ZLAR:

Modellashtirish, modellashtirishni o‘rgatish, iqtisodiy modellar, kognitiv, evristik, prognostik, moddiy-texnik resurslar, grafiklar, sxemalar

### ANNOTATSIYA

Milliy iqtisodiyot va uning tarmoqlarida modellashtirish va prognozlashning mohiyati, iqtisodiy zaruriyati, nazariy va uslubiy asoslari, ijtimoiy-iqtisodiy jarayonlarni modellashtirish, ularning iqtisodiy mazmuni, zamonaviy axborot texnologiyalari vositasida echilishi, olingan natijalarni iqtisodiy talqin qilish kabilar bayon etilgan. Shu bilan birga, qo‘llanmada bozor iqtisodiyoti sharoitida ijtimoiy-iqtisodiy prognozlashtirish - o‘tmish va hozirgi zamonning iqtisodiy rivojlanish qonuniyatlari, tendentsiyalariga asoslangan holda kelajakni oldindan ilmiy bilish va istiqboldagi rivojlanish maqsadlarini va vazifalarini aniqlash.

Model so‘zi lotincha modulus so‘zidan olingan bo‘lib, o‘lchov, me‘yor degan ma‘noni anglatadi.

Iqtisodiy model - iqtisodiy obyektlarning soddalashtirilgan nusxasidir. Modelning hayotiyliigi, modellashtiriladigan obyektga aynan mos kelishi muhim ahamiyatga egadir. Modelda o‘rganilayotgan obyektning hamma tomonini aks ettirish mumkin emas, unda jarayonning eng xarakterli va eng muhim belgilari aks ettiriladi. Shuni unutmaslik kerakki, juda soddalashtirilgan model qo‘yilgan talablarga to‘la javob bermaydiva aksincha, murakkab model esa uni yechish jarayoniga qiyinchiliklar tug‘diradi. Modelning haqiqiyliigi to‘plangan ma‘lumotlar hajmiga, aniqlik darajasiga, tadqiqotchining malakasiga va modellashtirish jarayoniga, aniqlanadigan masalaning xarakteriga bog‘liq. Modellashtirish jarayonining oddiy sxemasi quyidagicha:

- ob‘yekt;
- kuzatuvchi;
- maqsad;
- model;

Hozirgi davrda iqtisodiy ta‘lim sohasida IIJMPning roli tobora ortib bormoqda. Buning sababi ikki tomonlamadir: bir tomondan, tajribaga asoslangan tadqiqotlar usulini chuqur tushuna olishi iqtisodchilarning ta‘lim sohasiga qo‘yilayotgan talablardan asosiysi bo‘lib qolmoqda, ikkinchi tomondan esa matematika va statistikaning iqtisodiy ta‘limdagi roli yanada ortib bormoqda. . IIJMP fanining yuzaga kelishi iqtisodiyotni o‘rganishda bir nechta fanlarni birlashtirgan yondashuv natijasi bilan bog‘liq. Bu fan iqtisodiyot nazariyasi, statistika va matematik usullarni birlashtirish va o‘zaro to‘ldirish natijasida yuzaga kelgan.

Biroq endi faqat matematik statistikaga asoslangan tadqiqot usullari yetarli emasligini hayotning o‘zi ko‘rsatmoqda. Yetuk iqtisodchilar matematik statistika va ehtimollar nazariyasi usullaridan, optimallashtirish va dinamik dasturlash va

matematikaning boshqa usullaridan unumli foydalanganliklari sababli ularning ilmiy salohiyatlari dunyoda tan olingan. Aytib o'tish joizki, Alfred Nobel vasiyat qilgan dastlabki beshta yo'nalish orasida iqtisodiyot yo'nalishi bo'lmagan. Iqtisodiyot bo'yicha Nobel mukofotining rasmiy nomi "Alfred Bernxard Nobel xotirasiga iqtisodiyot sohasidagi mukofot" deb ataladi va u Nobel tug'ilganining 300 yilligi munosabati bilan Shvetsiya Milliy banki tomonidan 1968 yili ta'sis etilgan. Birinchi laureatlar norvegiyalik olim Ragnar Frish va gollandiyalik Yan Tinbergen iqtisodiy jarayonlarni tahlil qilishga matematik usullarni qo'llaganlari uchun bu mukofotni olishga muvaffaq bo'lganlar. Shu paytgacha Nobel mukofoti laureatlari bo'lgan iqtisodchilarning deyarli hammasi ekonometrik tahlil uslublarini iqtisodiy muammoni hal etishda keng qo'llay olganlar. O'zbekiston bozor iqtisodiyotiga o'tish davrini boshidan kechirmokda. Dunyo hamjamiyatida ro'y berayotgan o'zgarishlar bunga ta'sir etmay qola olmaydi. Ma'lumki, iqtisodiyot jamiyat taraqqiyotining asosiy richagidir. Buning uchun kichik va o'rta biznesni rivojlantirishga katta e'tibor berish lozimligi juda ko'p ta'kidlanmokda. Ana shu sohalarni rivojlantirishda esa iktisodchi, menedjer va marketologlarning roli juda katta. Shuning uchun ular o'zgaruvchan bozor iqtisodiyotini tez tahlil qilib, to'g'ri qarorlar qabul qilib, kelajakni prognoz qila bilgan holda yangi yo'nalishlarga tez moslashib ish ko'rishlari kerak bo'ladi. Mamlakatimizning rivojlanayotgan iqtisodiyoti uchun nafaqat murakkab ijtimoiy-iqtisodiy jarayonlarni tahlil qila oladigan, balki zamonaviy iqtisodiy-matematik usullar va modellar asosida kompyuter texnologiyalarini qo'llab, ushbu jarayonlarni ko'p variantli yechimlarini oladigan iqtisodiy-matematik modellashtirish sohasidagi mutaxassislarga bo'lgan ehtiyoj ortmoqda. Bu esa iqtisodiyotda vujudga kelgan tendensiyalarni, o'rganilayotgan ob'ektlar holatini tadqiq qilishga, ularning rivojlanishini prognozlashga va shu asosda milliy iqtisodiyotdagi chegaralangan resurslardan samarali foydalanish maqsadida ilmiy asoslangan qarorlar qabul qilishga imkon beradi. Bozor iqtisodiyoti murakkab, o'zaro bir-birini taqozo etuvchi jarayonlardan iborat bo'lib, unga noaniqlik va tavakkalchilik elementlari xosdir. Bunday sharoitda iqtisodiy jarayonlarni o'rganishda iqtisodiy-matematik usullar va modellardan foydalanish kutilishi mumkin bo'lgan salbiy hodisalarning oldini olish imkonini beradi. Iqtisodiy-matematik usullar va modellar ilmiy asoslangan qonuniyatlar asosida u yoki bu iqtisodiy jarayonlarning hozirgi holati (statikada), uning istiqboldagi (dinamikada) o'zgarishlarini oldindan ko'rsatib berishga imkoniyat yaratadi. Chunki, bozor kon'yunkturasini oldindan prognozlamasdan turib, korxonalar mahsulotlar ishlab chiqarish va sotish strategiyasini belgilay olmaydilar. Bozordagi raqobat kurashi korxonalarga kelajakda o'z mahsulotlarini raqobatbardosh, sifatli va arzon narxlarda ishlab chiqarishni taqozo etadi. IJMP fani orkali milliy iqtisodiyot va uning tarmoqlari kabi murakkab iqtisodiy tizimlarni modellashtirishning nazariy va uslubiy asoslari, aniq iqtisodiy ob'ektlar misolida modellarni yaratilishi, ularning iqtisodiy mazmuni, qo'yilgan masalalarni kompyuter dasturlarida yechish va olingan natijalarni iqtisodiy talqin qilish kabi bosqichlari bilan tanishtiradi.

Xulosa o'rnida shuni aytish mumkinki modellashtirish va prognozlash

(ekonometriya) fanini chuqur o'rganmay turib, uni o'z tadqiqotlarida qo'llay olmay turib, zamonaviy yetuk iqtisodchi bo'lish qiyin. Buning uchun ekonometrik tahlil o'tkazilganidan so'ng olingan natijalarning to'g'ri iqtisodiy talqinini bera olish ham muhimdir.

Foydalanilgan adabiyotlar:

1. Хайдаров Б. ИҚТИСОДИЙ ИСЛОҲОТЛАРНИ РИВОЖЛАНТИРИШДА КАМБАҒАЛЛИКНИ ҚИСҚАРТИРИШ //Экономика и образование. – 2021. – №. 4. – С. 288-292.
2. Хайдаров В., Сaitov С. Raqamli iqtisodiyot tushunchasi va afzalliklari //Zamonaviy innovatsion tadqiqotlarning dolzarb muammolari va rivojlanish tendensiyalari: yechimlar va istiqbollari. – 2022. – Т. 1. – №. 1. – С. 634-635.
3. Хайдаров В. Х., Сaitov С. А. RAQAMLI IQTISODIYOT TUSHUNCHASI, AFZALLIKLARI AMALIY AHAMIYATI VA HORIJIIY TAJRIBA //Academic research in educational sciences. – 2022. – Т. 3. – №. 5. – С. 151-156.
4. Бахром Х. Х. БИЗНЕСНИ РЕЖАЛАШТИРИШ ТАРТИБЛАРИ //PEDAGOGS jurnali. – 2022. – Т. 12. – №. 2. – С. 139-142.
5. Хайдаров В. IMPACT OF INTELLECTUAL PROPERTY PROTECTION ON THE DIGITAL ECONOMY //Journal of Academic Research and Trends in Educational Sciences. – 2022. – Т. 1. – №. 11. – С. 163-174.
6. Хайдаров Бахром Холмуродович, Худайаров Рашид Туйчиевич. (2022). RAQAMLI IQTISODIYOT BIZNESNI REJALASHTIRISH. International Journal of Contemporary Scientific and Technical Research, 1(2), 110–113. Retrieved from <http://journal.jbnuu.uz/index.php/ijcstr/article/view/130>
7. Хайдаров Бахром Холмуродович, & Сaitov Сирожиддин Абдувалиевич. (2022). RAQAMLI IQTISODIYOTDA KICHIK BIZNESNING O'RNI. International Journal of Contemporary Scientific and Technical Research, 1(2), 113–116. Retrieved from <http://journal.jbnuu.uz/index.php/ijcstr/article/view/131>
8. Хайдаров Бахром Холмуродович. (2022). RAQAMLI IQTISODIYOTDA BUXGALTERIYA VA AUDITNI O'RNI. International Journal of Contemporary Scientific and Technical Research, 1(2), 128–131. Retrieved from <http://journal.jbnuu.uz/index.php/ijcstr/article/view/135>
9. Туйчиева Нодира, Бахром Хайдаров, & Қузибоев Зафар. (2022). THE ROLE AND SIGNIFICANCE OF COMPETITION AND MONOPOLY IN THE ECONOMY. Journal of Academic Research and Trends in Educational Sciences, 1(11), 241–245. Retrieved from <http://ijournal.uz/index.php/jartes/article/view/324>
10. Бахром Хайдаров. (2022). IMPACT OF INTELLECTUAL PROPERTY PROTECTION ON THE DIGITAL ECONOMY. Journal of Academic Research and Trends in Educational Sciences, 1(11), 163–174. Retrieved from <http://ijournal.uz/index.php/jartes/article/view/317>.
11. Холмуродович Х. В., Шерзод огли А. З., Раулбек огли К. Ж. БИЗНЕС ВА ТАДБИРКОРЛИК FAOLIYATINING TURLARI VA SHAKLLARINING AHAMIYATI //MODELS

AND METHODS FOR INCREASING THE EFFICIENCY OF INNOVATIVE RESEARCH. – 2022. – T. 2. – №. 18. – C. 140-145.

12. Xolmuradovich X. B. et al. " YASHIL IQTISODIYOT" NI MODERNIZATSIYA QILISH VA ISHLAB CHIQRISH SAMARADORLIGINI OSHIRISHNING O 'ZARO MUTANOSIBLIGI MASALALARI //PEDAGOG. – 2022. – T. 1. – №. 4. – C. 81-85.

13. Xolmuradovich X. B. et al. 2022-2026-YILLARDA MO'LJALLANGAN YANGI O'ZBEKISTON TARAQQIYOT STRATEGIYASINING MILLIY IQTISODIYOTNI ISLOH QILISHIDAGI O'RNI //PEDAGOG. – 2022. – T. 1. – №. 4. – C. 78-80.

14. Xudoyorov R. COMPILATION OF FINANCIAL REPORTS BASED ON INTERNATIONAL STANDARDS //Journal of Academic Research and Trends in Educational Sciences. – 2022. – T. 1. – №. 11. – C. 175-186.

15. Akhror A., Xudayarov R. Big data types of education system and opportunities for using them in the field.

16. Xolmuradovich X. B., Tuychiyevich X. R. RAQAMLI IQTISODIYOT BIZNESNI REJALASHTIRISH //International Journal of Contemporary Scientific and Technical Research. – 2022. – C. 110-113.

17. Rashid X., Mokhichekhra B. The Actions of International Economic Organizations to Solve Global Issues //Texas Journal of Multidisciplinary Studies. – 2022. – T. 14. – C. 109-118.

18. Khudoyarov R. IMPROVING ECONOMIC GOVERNANCE IN A MARKET ECONOMY //Galaxy International Interdisciplinary Research Journal. – 2022. – T. 10. – №. 2. – C. 610-612.

19. Xudayarov R., Akhror A. BIG DATA TYPES OF EDUCATION SYSTEM AND OPPORTUNITIES FOR USING THEM IN THE FIELD //Journal of Academic Research and Trends in Educational Sciences. – 2022. – T. 1. – №. 4. – C. 21-24.

20. G'aybullayev S. THE PLACE OF THE DIGITAL ECONOMY TODAY //Journal of Academic Research and Trends in Educational Sciences. – 2022. – T. 1. – №. 11. – C. 116-126.

21. G'Aybullayev Sarvar O. et al. O 'ZBEKISTONDA ISTE'MOL SAVATCHASI HOZIRGI HOLATINI VA UNI SHAKILLANTIRISH YO 'NALISHLARI //Talqin va tadqiqotlar ilmiy-uslubiy jurnali. – 2022. – T. 1. – №. 4. – C. 119-125.

22. Uchkun S., Dilshod N. PROCESS OF IDENTIFYING THE SIGNIFICANT ACCOUNTS IN THE REVENUE CYCLE //Journal of marketing, business and management. – 2022. – T. 1. – №. 1. – C. 32-36.

23. Dilshod N. THE SHADOW ECONOMY IN UZBEKISTAN.

24. Akramovich N. A. THE PRIORITY OF USING INNOVATIVE TECHNOLOGIES IN THE AGRICULTURAL EDUCATION SYSTEM //Journal of Academic Research and Trends in Educational Sciences. – 2022. – T. 1. – №. 10. – C. 185-191.



25. Nizametdinov A., Ahmedova H. Elektron ta'lim metodologiyasi rivojlantirishning usullari //Zamonaviy innovatsion tadqiqotlarning dolzarb muammolari va rivojlanish tendensiyalari: yechimlar va istiqbollari. – 2022. – T. 1. – №. 1. – C. 29-31.
26. Nizametdinov, A. A. (2022). OLIY TA'LIM TIZIMIDA AGRAR SOHANING USTUVORLIGI UNDA INNOVATSIYALARNING QULLANISHI. INTERNATIONAL CONFERENCES, 1(6), 96–98. Retrieved from <https://researchedu.org/index.php/cf/article/view/104>
27. Nizametdinov, A. A. (2022). OLIY TA'LIM TIZIMINING AGRAR SOHASIDA INNOVATSION TEXNOLOGIYALAR QO'LLASH USTUVORLIGI. INTERNATIONAL CONFERENCES, 1(6), 58–60. Retrieved from <https://researchedu.org/index.php/cf/article/view/96>
28. Nizametdinov A. et al. THE IMPORTANCE OF THE DIGITAL ECONOMY TODAY //Journal of Academic Research and Trends in Educational Sciences. – 2022. – T. 1. – №. 11. – C. 251-254.
29. Akramovich N. A. et al. RAQAMLI IQTISODIYOTNI O'ZBEKISTONDAGI O'RNI //Conferencea. – 2022. – C. 67-69.
30. Nizametdinov Ali Akramovich. (2022). SUN'IY INTELEKTNI KADRLAR SIYOSATINI RIVOJLANTIRISHDAGI AHAMIYATI. International Journal of Contemporary Scientific and Technical Research, 1(2), 251–253. Retrieved from <http://journal.jbnuu.uz/index.php/ijcstr/article/view/171>
31. Bahodirovna D. L., Rakhimovna R. T., Vladimirovna S. L. SPECIAL MEANS OF IMPROVING PHYSICAL PREPAREDNESS FOR SHORT DISTANCE RUNNERS //Web of Scientist: International Scientific Research Journal. – 2022. – T. 3. – №. 12. – C. 95-99.
32. Nizametdinov A. et al. THE NATURE, CAUSES AND CONSEQUENCES OF THE HIDDEN ECONOMY AND FACTORS AFFECTING IT //Spectrum Journal of Innovation, Reforms and Development. – 2022. – T. 10. – C. 22-39.
33. Nizametdinov A. et al. THE PLACE OF THE DIGITAL ECONOMY IN OUR DAILY LIFE //Web of Scientist: International Scientific Research Journal. – 2022. – T. 3. – №. 12. – C. 100-124.
34. Akramovich N. A. et al. PROBLEMS AND SOLUTIONS IN WORKING WITH THE POPULATION IN THE BANKING SYSTEM OF UZBEKISTAN //Journal of Academic Research and Trends in Educational Sciences. – 2022. – T. 1. – №. 12. – C. 25-30.
35. Alijon N., Sherzod Y. FACTORS OF INSURANCE ACTIVITY IMPLEMENTATION //Journal of Academic Research and Trends in Educational Sciences. – 2022. – T. 1. – №. 12. – C. 20-24.
36. Nizametdinov Ali Akramovich. (2022). HISTORY, SUBJECT AND OBJECT OF FORMATION OF "MACROECONOMICS". Galaxy International Interdisciplinary Research Journal, 10(1), 209–210. Retrieved from <https://giirj.com/index.php/giirj/article/view/998>

37. To'ychiyeva N. Elektron Ta'lim Tizimining Afzalliklari Va Kamchiliklari //Zamonaviy innovatsion tadqiqotlarning dolzarb muammolari va rivojlanish tendensiyalari: yechimlar va istiqbollar. – 2022. – T. 1. – №. 1. – C. 40-41.
38. Nodira T., Maxfirat T. FORMATION AND DEVELOPMENT OF PRONUNCIATION IN FOREIGN LANGUAGE TEACHING IN SCHOOL STUDENTS //INTERNATIONAL CONFERENCES ON LEARNING AND TEACHING. – 2022. – T. 1. – №. 1.
39. Nodira T., Maxfirat T. MODERN METHODS OF TEACHING FOREIGN LANGUAGE PRONUNCIATION TO PRIMARY SCHOOL PUPILS IS BASED ON THE JAPANESE EXPERIENCE //TA'LIM VA RIVOJLANISH TAHLILI ONLAYN ILMIY JURNALI. – 2022. – C. 205-208.
40. Nodira T., Rashid X. PROBLEMS OF INNOVATION MANAGEMENT IN THE HIGHER EDUCATION SYSTEM //Web of Scientist: International Scientific Research Journal. – 2022. – T. 3. – №. 11. – C. 155-164.
41. Nodira T. INNOVATIVE MANAGEMENT IN THE DEVELOPMENT OF THE HIGHER EDUCATION SYSTEM //Journal of Academic Research and Trends in Educational Sciences. – 2022. – T. 1. – №. 10. – C. 346-351.
42. Nodira T. PRIORITIES FOR ORGANIZING ENTREPRENEURIAL ACTIVITIES IN THE AGRICULTURAL SECTOR //Journal of Academic Research and Trends in Educational Sciences. – 2022. – T. 1. – №. 10. – C. 192-199.
43. To'ychiyeva N. AGRAR TARMOQDA TADBIRKORLIK FAOLIYATINI TASHKIL ETISHNING TASHKILY-IQTISODIY ASOSLARI //INTERNATIONAL CONFERENCES. – 2022. – T. 1. – №. 4. – C. 3-6.
44. Nodira T., Maxfirat T. FOREIGN LANGUAGE PRONUNCIATION IN GRADES 1-4» //РЕДАКЦИОННАЯ КОЛЛЕГИЯ. – C. 1133.
45. To'ychiyeva N. THE MAIN CHARACTERISTICS OF INNOVATION MANAGEMENT IN THE HIGHER EDUCATION SYSTEM //INTERNATIONAL CONFERENCES. – 2022. – T. 1. – №. 6. – C. 103-105.
46. To'ychiyeva N. AGRAR SOHADA TADBIRKORLIK FAOLIYATINI TASHKIL ETISHGA TA'SIR ETUVCHI OMILLAR //INTERNATIONAL CONFERENCES. – 2022. – T. 1. – №. 4. – C. 53-56.
47. Sirojiddin S., Nodira T., Dinora S. CHARACTERISTICS OF PRICE AND FORMATION //Journal of Academic Research and Trends in Educational Sciences. – 2022. – T. 1. – №. 11. – C. 265-270.
48. Nodira T., Sirojiddin S., Azizbek Z. SOCIO-ECONOMIC SYSTEMS //Journal of Academic Research and Trends in Educational Sciences. – 2022. – T. 1. – №. 11. – C. 260-264.
49. Nodira T., Kudratbek N. DEVELOP ANTI-MONOPOLISM AND COMPETITION ESSENTIALLY, ITS ROLE IN THE DEVELOPMENT OF THE COUNTRY'S ECONOMY //Web of Scientist: International Scientific Research Journal. – 2022. – T. 3. – №. 11. – C. 1243-1258.

50. Nodira T., Jushkunbek X. THE ROLE AND PLACE OF INTERNATIONAL ECONOMIC ORGANIZATIONS IN SOLVING GLOBAL ISSUES //Web of Scientist: International Scientific Research Journal. – 2022. – T. 3. – №. 11. – C. 1176-1190.
51. Nodira T., Bibixonim S. DIFFERENT FORMS OF PROPERTY //Web of Scientist: International Scientific Research Journal. – 2022. – T. 3. – №. 11. – C. 1221-1235.
52. Nodira T., Nodir M. LABOR FORCE, ITS EMPLOYMENT AND UNEMPLOYMENT //Web of Scientist: International Scientific Research Journal. – 2022. – T. 3. – №. 11. – C. 1191-1205.
53. Nodira T., Siroj S. CREATING A COMPETITIVE ENVIRONMENT //Journal of Academic Research and Trends in Educational Sciences. – 2022. – T. 1. – №. 12. – C. 31-36.
54. Nodira T., Shukrullo A. TYPES OF MARKETING AND ITS CONTENT //Web of Scientist: International Scientific Research Journal. – 2022. – T. 3. – №. 11. – C. 1206-1220.
55. Sirojiddin S., Azizbek A. TRANSITION TO THE MARKET ECONOMY AND ITS CHARACTERISTICS IN UZBEKISTAN //Journal of Academic Research and Trends in Educational Sciences. – 2022. – T. 1. – №. 11. – C. 255-258.
56. Saitov S., Mahliyo R., Aziza M. DIGITAL PRINCIPLES OF IMPLEMENTATION OF ECONOMIC SYSTEMS IN OUR COUNTRY //Web of Scientist: International Scientific Research Journal. – 2022. – T. 3. – №. 11. – C. 1442-1462.
57. Sirojiddin S., E'zoza D., Abror E. THEORIES OF PERFECT AND IMPERFECT COMPETITION //Web of Scientist: International Scientific Research Journal. – 2022. – T. 3. – №. 11. – C. 1414-1434.
58. Sirojiddin S. POSSIBILITIES OF APPLYING WORLD EXPERIENCE OF ORGANIZING FREE ECONOMIC ZONES IN UZBEKISTAN //Web of Scientist: International Scientific Research Journal. – 2022. – T. 3. – №. 11. – C. 1388-1413.