



AntiPlag.uz is the first in Uzbekistan to detect textual plagiarism
and the best system.

To combat plagiarism, AntiPlag.uz detects plagiarized, duplicated and content-appropriated texts
using sophisticated algorithms based on artificial intelligence.

Tashkent - 2024 year

Enter

Plagiarism itself is defined as "the use of text or other elements of the publication (images, diagrams, tables) is defined as "use without permission or without indicating the source of these materials". At the same time, it is not always possible to see the malicious intentions of an unscrupulous researcher in engaging the texts of others. Often, the lack of references to primary sources , is the result of the forgetfulness, vagueness, haste of the authors doing the work, as well as equally relevant standards for linking, where the sufficiency of linking based on a single sample can be considered plagiarism.

The result of this situation is a decrease in the quality of research work, which in turn leads to an increase in inappropriate use of human and material and technical resources, as well as funds allocated for the development of scientific activity. Therefore, it is very important that the ethical problems of modern science do not remain without a trace.

To use Antiplag - plagiarism detection system, you can connect to the system by entering the URL address antiplag.uz through any browser. To check your document from the anti-plagiarism system, you need to perform the following steps:

Go to the home page of the system via the URL antiplag.uz using a web browser. You can get information about the system and its features on the home page.



Figure 1. Homepage

Next, the user will have to register from the system or, if registered, log in to his account.

If the user has not registered from the system before, then click the "Log in" button on the main page and click the "Register from the system" button at the bottom of the login window to "Register from the system" window.



Ro'yhatdan o'tish

Ismingiz

Familiyangiz

Otangizning ismi

Email yoki Telefon raqam

Parol

Parol qayta kiriting

Ro'yhatdan o'tish

Ro'yhatda o'tganmisiz? [Kirish](#)

Parolni unutdingizmi? [Parolni tiklash](#)

Figure 3. How to register

In the registration window, the user enters his name, phone number or enter his e-mail address and set a password for the system and press the "Register" button. After that, if the user has entered a phone number, a confirmation code will be sent to the phone number or email address through the system. The user will need to enter the received confirmation code in the "data confirmation" window shown in Figure 4. After entering all the above-mentioned information, the user's account will be entered.

A screenshot of a web form titled "Malumotlarni tasdiqlash" (Confirmation of information). Below the title, it says "Ushbu manzilga borgan kodni kiriting: +998998067060". There is a label "Tasdiqlash kodi" (Confirmation code) above a text input field. Below the input field is a blue button labeled "Tasdiqlash" (Confirm).

Figure 4. How to confirm informants

If the user has previously registered with the system, the user can enter his phone number or e-mail as a login and enter his account by entering the password he has set.

A screenshot of a web form titled "Tizimga kirish" (Login to the system). It has two input fields: "Email yoki Telefon raqam" (Email or phone number) with a placeholder "Email yoki tel(901234567 yoki +998901234567)", and "Parol" (Password) with a placeholder "Parolingizni kiriting" and an eye icon for visibility. Below the fields is a blue button labeled "Kirish" (Login). At the bottom, there are two links: "Ro'yxatgan o'tmaganmisiz? Tizimdan ro'yhatdan o'tish" (Not registered? Log out of the system) and "Parolni unutdingizmi? Parolni tiklash" (Forgot your password? Reset password).

Figure 5. Login to the system .

If the user has registered from the system and forgot his password, see Figure 5 You can reset your password by clicking the "Reset password" button in the displayed window and opening the password reset window. In this case, the user's login (phone number or email address) is entered and a confirmation code is sent to the phone number or email address. Entering this special code allows the user to set a new password.

Parolni yangilash

Email yoki Telefon raqam

Parolni yangilash linkini yuborish

Boshqa amallar: [Kirish](#) | [Ro'yhatdan o'tish](#)

Figure 6. How to change the password

The user enters the system using the methods indicated above after logging in, the user account window (Fig. 7) will open. The user account has a checked documents window, information about the account, user account settings, information about the checking modules, information and options about the types and options for checking documents.



[Kabinet](#)
[Hujjatlar](#)

[Asosiy saytga o'tish](#)
Aa

Anti plag.uz tizimini tanlaganingiz uchun tashakkur!

Anti plag.uz - O'zbekistondagi matnli plagiatlarni aniqlash bo'yicha birinchi va eng yaxshi tizim. Plagiatga qarshi kurashish uchun Anti plag.uz yordamida sun'iy intellektga asoslangan murakkab algoritmlar yordamida plagiat, qayta takrorlangan va mazmun jihatdan o'zlashtirilgan matnlarni aniqlang.

Tekshiruv modullari haqida

Anti plag.uz hujjatlarni ko'chirmachilikka tekshirish tizimi ilmiy, o'quv va boshqa hujjatlarning eng to'liq va keng ma'lumotlar bazasini o'z ichiga oladi. Siz hujjatlarni tekshirishda ushbu qidiruv modullaridan keraklisini belgilashingiz, yoki to'liq barcha ma'lumotlar bazasidan tekshirishingiz mumkin. Hozirgi vaqtda tizim quyidagi qidiruv modullariga ega:

Milliy reestr - Respublikamizning milliy yagona ilmiy reestri qidiruv moduli. Ushbu qidiruv moduli O'zbekiston milliy kutubxonasi, Oliy attestatsiya komissiya, SLib.uz ilmiy jurnallar bazasi va boshqa ma'lumotlar bazasini o'z ichiga oladi.

Internet plyus - internet tarmog'ining ilmiy va ta'lim segmentining 600 milliondan ortiq ochiq manbalari bo'yicha plagiatga tekshirishni ta'minlaydi. Bundan tashqari, jahon qidiruv tizimlaridan (google, yandex va hokazo) foydalangan holda Internet orqali qidiradi, bu esa qidiruv maydonini sezilarli darajada kengaytirish va yaqinda yangilangan yoki yaratilgan web sahifalar va elektron hujjatlar orasida ko'proq plagiatlarni topish imkonini beradi.

Shablon iboralar - tekshirilayotgan hujjatda shablon iboralarning mavjudligini avtomatik ravishda aniqlovchi qidiruv moduli, masalan, universitet nomlari, kirish so'zlari va boshqalar.

eLIBRARY.RU - eLIBRARY.RU ilmiy elektron kutubxona fondlaridan rus va xorijiy tillardagi ilmiy maqolalarning to'liq matnlari ma'lumotlar bazasi.

Bibliografiya - til va uslubdan qat'iy nazar, adabiyotlar royxatini (bibliografiya) avtomatik ravishda aniqlaydi va belgilaydi. Adabiyotlar royxati "Iqtibos keltrish" ko'rsatkichida hisobga olinadi.

BMK dissertatsiyalari - Belarus milliy kutubxonasi (Национальная библиотека Беларуси) dissertatsiyalari va avtoreferatlarining to'liq matnlari.

Wiley nashriyoti - John Wiley & Sons, Inc. kompaniyasi tomonidan taqdim etilgan Wiley Online Library jurnallari to'plami.

Universitetlar halqasi - "universitetlar halqasi" loyihasi (Кольцо вузов) ishtirokchilari bo'lgan universitetlarning hujjatlari to'plami.



Hisob haqida ma'lumot

Hisobingizdagi pul miqdori

36,000 so'm

Hisobni to'ldirish

To'lovlar tarixi			Barchasi >
#	TO'LOV SANASI	SUMMASI	TIZIM
1	04-Oct 2021 18:00	36000	• payme

Figure 7. User account

In the upper right corner of the user profile, there is a profile setting (Fig. 8), which includes user account settings, payment history, balance replenishment, night mode activation, and account exit functions.

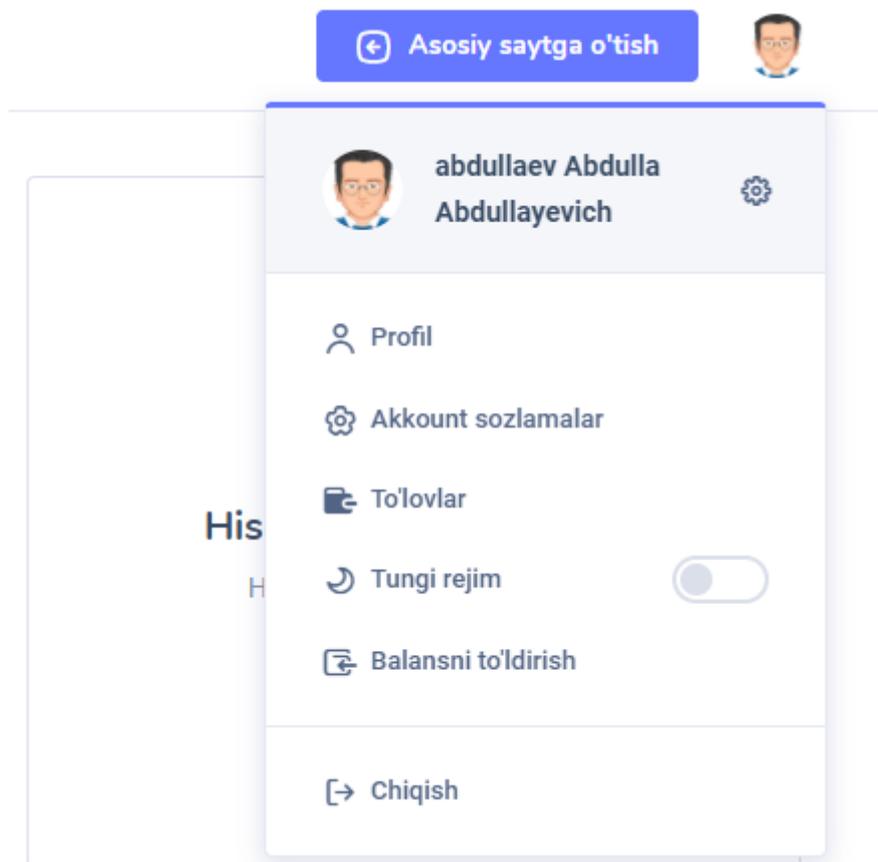


Figure 8. Profile settings o y nasi

In the profile settings window (Fig. 9) User's personal information can change. Personal data includes information about the User's name, phone number, email address, organization, department and position.

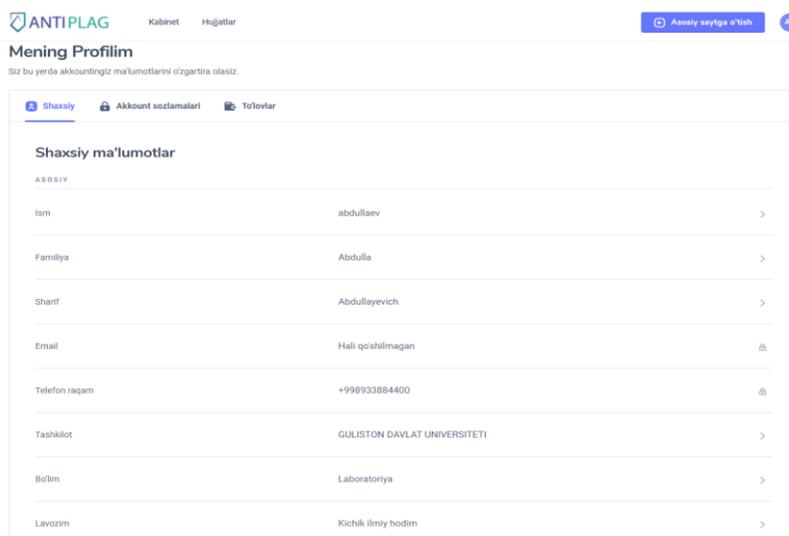


Figure 9. How to update the user 's personal data

In the security settings of the account settings window (Figure 10), there are options to change the password, phone number and email address

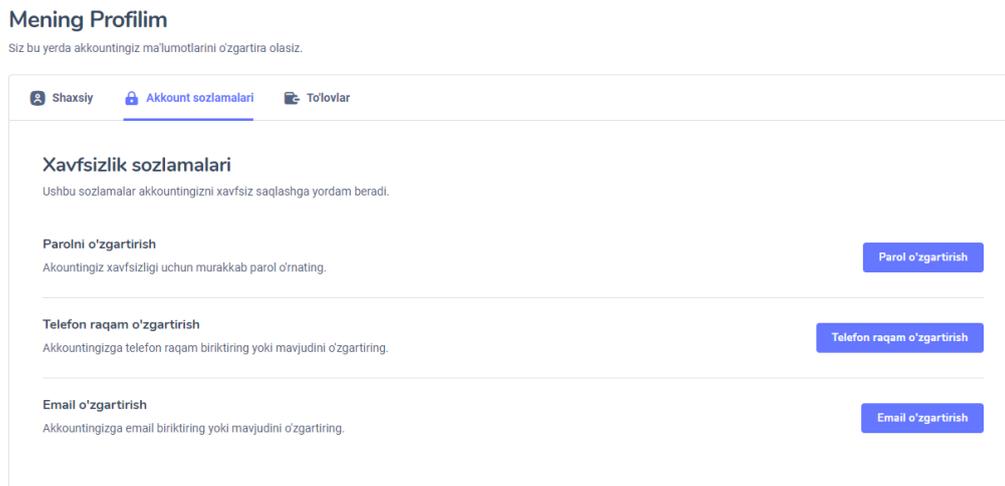


Figure 10. security settings

Before checking the user's document through the anti-plagiarism system, it is required to complete the account. For this purpose, by clicking on the button "replenish the account" in the user account, the interactive window for filling the account will be opened. In this window, enter the number of documents to be checked and the system will show how much money will be added to the account. After that, in this interactive window, you will have to choose a system.

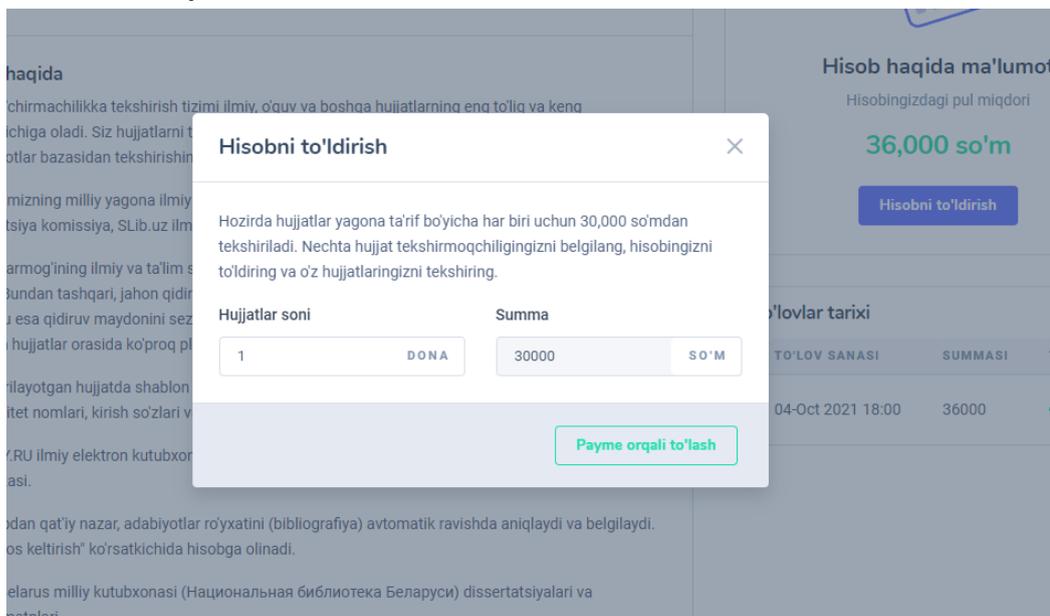


Figure 11. How to top up the account

Account information in the user window after payment window (Fig. 12) shows the amount of money in the user's account.



Figure 12. Find out more about the account

After filling the account, you need to upload the file to the system. This is done in the following sequence:

At the top of the user account, click the "Documents" button, so that an interactive window for uploading a file will appear (Figure 13). In this window, the file name should be selected first, then the document type. After entering these two data, the document to be checked is selected by clicking the "select document" button. After that, the user can leave a description of the document being checked for the thread (this action is optional). If the user wants to check the document through the document collections in all modules and start checking immediately, the document can be checked by clicking the "save" button at the bottom of this window.

If the user wants to check the document from the anti-plagiarism system using certain modules, he should go to the "checking modules" section at the top of this window (Fig. 14). In this window, the user can select the verification modules he needs.

If the user wants to set the check time, he should go to the "other settings" section at the top of this window (Fig. 15). In this window, the user can check the document by setting a time convenient for him.

Faylni tanlang

Hujjat Teshkirish modullari Boshqa sozlamalar

Hujjat nomi

diplom ishi

Hujjat turini tanlang

Diplom loyihasi

Hujjatni shu joyga tortib tashlang yoki hujjatni tanlang

Hujjat tavsifi

Bitta hujjat teshkirish narxi 30,000 so'm

Saqlash

Figure 13. How to upload the document to the system

Faylni tanlang

Hujjat **Teshkirish modullari** Boshqa sozlamalar

<input checked="" type="checkbox"/> Milliy reestr	<input checked="" type="checkbox"/> Internet plyus
<input checked="" type="checkbox"/> Shablon iboralar	<input checked="" type="checkbox"/> eLIBRARY.RU
<input checked="" type="checkbox"/> Bibliografiya	<input checked="" type="checkbox"/> BMK dissertatsiyalari
<input checked="" type="checkbox"/> Wiley nashriyoti	<input checked="" type="checkbox"/> Universitetlar halqasi
<input checked="" type="checkbox"/> ИПС Адилет	<input checked="" type="checkbox"/> Tabobat
<input checked="" type="checkbox"/> Модуль поиска переводных заимствований	<input checked="" type="checkbox"/> Patentlar
<input checked="" type="checkbox"/> Tarjima tekshiruvi en-ru	<input checked="" type="checkbox"/> Tarjima tekshiruvi uz-ru
<input checked="" type="checkbox"/> Переводные заимствования по Интернету (EnRu)	<input checked="" type="checkbox"/> Переводные заимствования по Интернету (UzRu)
<input checked="" type="checkbox"/> Iboralarni qayta ishlatish	<input checked="" type="checkbox"/> Internet plyus
<input checked="" type="checkbox"/> RDK to'plami	<input checked="" type="checkbox"/> Elektron-kutubxona tizimlari
<input checked="" type="checkbox"/> Rossiya va MDH OAVlari	<input checked="" type="checkbox"/> Garant AHT
<input checked="" type="checkbox"/> Iqtibos keltirish	

Bitta hujjat teshkirish narxi 30,000 so'm

Saqlash

Figure 14. How to configure control modules



Figure 15. How to set the check interval .

After the document is uploaded to the anti-plagiarism system for checking, the results are provided within 3-10 minutes. The list of checked documents can be seen in the "documents" section (Fig. 16). In this list, you can get information about the name of the checked document, the time it was uploaded to the system, and the level of originality. To get acquainted with the results of the checked document, click on the "results" button in the row of the required document in the list and go to the results window (Fig. 17).

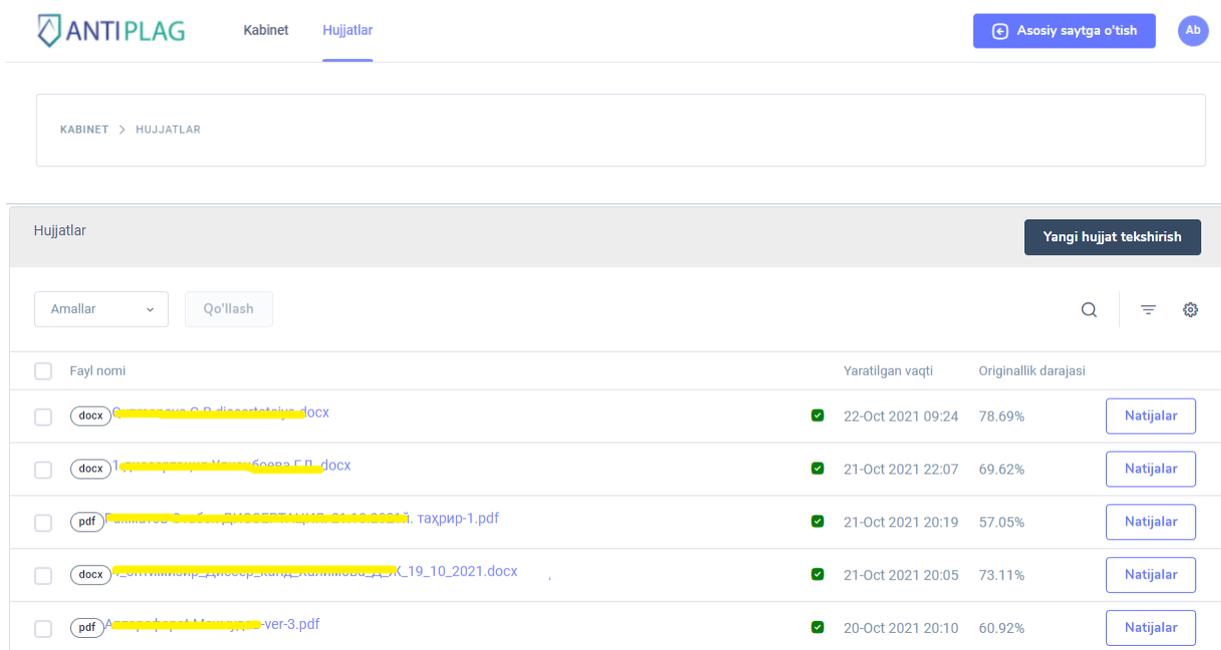


Figure 16. Checked documents list

In the document check results window, the level of originality of the document, citations, and self-citation and mastery levels can be obtained as a percentage. In addition, it is possible to get basic information about the document, the used inspection modules, a list of resources used, and full reports.

KABINET > HUJJATLAR



Hujjat tekshirish natijalari

Quyida siz yuklagan hujjatning tekshiruv natijalari bilan tanishishingiz mumkin. Hujjatni tekshirish iboralarni qayta ishlatilishini hisobga olgan holda amalga oshirildi. So'zlarni almashtirish va qayta ishlatilgan iboralar o'zlashtirish (plagiat) sifatida belgilanadi va hisobotda o'zlashtirish foiziga kiritiladi.

Yuklab olish

Chop etish

Originallik 30.18% Iqtiboslar 2.57% O'z-o'ziga iqtibos 0% O'zlashtirish 67.24%

ASOSIY MA'LUMOTLAR

QIDIRUV MODULLARI BO'YICHA

MANBALAR BO'YICHA

TO'LIQ HISOBOT

HUJJAT HAQIDA MA'LUMOTLAR

Hujjat nomi	CifrovayaEkonomika-A4-ru-p.pdf
Hujjat turi	Kitob
Hujjat faylining original nomi	CifrovayaEkonomika-A4-ru-p.pdf
Hujjat fayli kengaytmasi	.pdf
Hujjat fayli tavsifi	Kitob tavsifi

[Original hujjatni yuklab olish](#)

HUJJAT HAQIDA STATISTIKA

Hujjatdagi belgilar soni	195477
Hujjatdagi so'zlar soni	24459
Hujjatdagi gaplar soni	903
Hujjat fayli o'lchami	10.07 MB
Matn o'lchami	190.9 KB
Shubhali hujjat	Yo'q
Hujjat tili	.RU
Hujjat fayli tavsifi	Kitob tavsifi

HUJJATNI TEKSHIRISH PARAMETRLARI

Tekshirish modullari	eLIBRARY.RU Bibliografiya Wiley nashriyoti Internet plus Universitetlar halqasi Tabobat Модуль поиска переводных заимствований Patentlar Tarjima tekshiruvi en-ru Tarjima tekshiruvi uz-ru Переводные заимствования по Интернету (EnRu) Переводные заимствования по Интернету (UzRu) Iboralarni qayta ishlatish Internet plus RDK to'plami Elektron-kutubxona tizimlari Rossiya va MDH OAVlari
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Figure 17. What are the results of document verification ?

Document check to get a full report of the checked document can be obtained by clicking the full report button in the results window. In this case, appropriations are marked in red in the text of the document, and references are made to the list of appropriated sources. Self-citations are highlighted in text in green.

Hujjat tekshirish natijalari



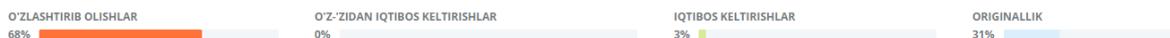
Tekshiruvchi: Admin Adminov Adminovich (ID: 1)
Tashkilot:
 Hisobot "AntiPlag.Uz" servisi tomonidan taqdim etilgan

HUJJAT TO'G'RISIDAGI MA'LUMOTLAR

Hujjat raqami: 1
 Yuklangan vaqti: 28-09-2021 22:33:00
 Dastlabki faylning nomi: CifrovayaEkonomika-A4-ru-p.pdf
 Hujjat nomi: CifrovayaEkonomika-A4-ru-p.pdf
 Hujjat turi: Kitob
 Matndagi belgilar: 195477
 Matndagi so'zlar: 24459
 Gaplar soni: 903
 Matn o'lchami:10558592 KB

HISOBOT TO'G'RISIDAGI MA'LUMOTLAR

Qidirish oraliqi: ko'rsatilmaga
 Qidirish modullari: eLIBRARY.RU qidiruv moduli, Bibliografiya qidiruv moduli, Wiley nashriyoti qidiruv moduli, Internet plyus qidiruv moduli, Universitetlar halqasi qidiruv moduli, Tabobat qidiruv moduli, Модуль поиска переводных заимствований qidiruv moduli, Patentlar qidiruv moduli, Tarjima tekshiruvchi en-ru qidiruv moduli, Tarjima tekshiruvchi uz-ru qidiruv moduli, Переводные заимствования по Интернету (EnRu) qidiruv moduli, Переводные заимствования по Интернету (UzRu) qidiruv moduli, Iboralarni qayta ishlatish qidiruv moduli, Internet plyus qidiruv moduli, RDK to'plami qidiruv moduli, Elektron-kutubxona tizimlari qidiruv moduli, Rossiya va MDH OAVlari qidiruv moduli, Garant AHT qidiruv moduli, Iqtibos keltirish qidiruv moduli, Shablon iboralar qidiruv moduli, Milliy reestr qidiruv moduli



O'zlashtirib olish — topilgan barcha matnli kesishmalar ulushi, tizim hujjatning umumiy hajmiga nisbatan iqtibos keltirishga kiritganlaridan tashqari.
 O'z-o'zidan iqtibos keltirishlar — tekshirilayotgan hujjatdagi muallifi yoki hammuallifi tekshirilayotgan hujjatning muallifi bo'lgan manba matni fragmenti bilan mos tushuvchi yoki deyarli mos tushuvchi matn fragmentlarining hujjatning umumiy hajmiga nisbatan ulushi.
 Iqtibos keltirish — mualliflikni bo'lmagan, biroq tizim ulardan foydalanishni to'g'ri deb hisoblagan matnli kesishmalarining hujjatning umumiy hajmiga nisbatan ulushi. Bunga GOST bo'yicha qilingan iqtiboslar: umumfoyalalanuvchi ifodalar; me'yoriy-huquqiy hujjatlar to'plamidan olingan manbalarda topilgan matn fragmentlari kiradi.
 Matnli kesishma — tekshirilayotgan hujjatdagi manba matni fragmenti bilan ustma-ust yoki deyarli ustma-ust tushuvchi matn fragmenti.
 Manba — tizimda indekslangan va tekshirish o'tkaziluvchi qidirish modulida mavjud bo'lgan hujjat.
 Originallik — tekshirilayotgan hujjat matnidagi tekshiruv borgan birorta ham manbada topilmagan fragmentlarning hujjatning umumiy hajmiga nisbatan ulushi.
 O'zlashtirib olishlar, o'z-o'zidan iqtibos keltirishlar, iqtibos keltirishlar va originallik alohida ko'rsatkichlar hisoblanadi va jami bo'lib 100% ni beradi, bu esa butun tekshirilayotgan hujjat matniga mos keladi.
 E'tiboringizni tizim tekshirilayotgan hujjatning tizimda indekslangan matnli manbalar bilan matnli kesishmalarini topishiga qaratamiz. Bunda tizim yordamchi vosita hisoblanadi, o'zlashtirib olishlar yoki iqtibos keltirishlarning to'g'riligi va o'rinaligini hamda tekshirilayotgan hujjat matnli fragmentlarining muallifi kimligini aniqlash tekshiruvchining vakolatida qoladi.

№	Hisobotdagi ulushi	Manba	Qidirish moduli
[01]	0.02%	АЭТП - Центр изучения Цифровой (электронной) экономики представил «Программу развития Цифровой (электронной) экономики в РФ до 2035 года» http://www.aetp.ru/news/item/410256	Internet plyus qidiruv moduli
[02]	0%	АЭТП - Центр изучения Цифровой (электронной) экономики представил «Программу развития Цифровой (электронной) экономики в РФ до 2035 года» https://aetp.ru/news/item/410256	Internet plyus qidiruv moduli
[03]	0%	АЭТП - Центр изучения Цифровой (электронной) экономики представил «Программу развития Цифровой (электронной) экономики в РФ до 2035 года» http://www.aetp.ru/news/item/410256	Internet plyus qidiruv moduli
[04]	0%	АЭТП - Центр изучения Цифровой (электронной) экономики представил «Программу развития Цифровой (электронной) экономики в РФ до 2035 года» https://aetp.ru/news/item/410256	Internet plyus qidiruv moduli
[05]	0%	АЭТП - Центр изучения Цифровой (электронной) экономики представил «Программу развития Цифровой (электронной) экономики в РФ до 2035 года» https://aetp.ru/news/item/410256	Internet plyus qidiruv moduli
[06]	0%	http://spkurdyumov.ru/uploads/2017/05/st_rategy.pdf http://spkurdyumov.ru/uploads/2017/05/strategy.pdf	Internet plyus qidiruv moduli
[07]	0%	http://spkurdyumov.ru/uploads/2017/05/st_rategy.pdf http://spkurdyumov.ru/uploads/2017/05/strategy.pdf	Internet plyus qidiruv moduli
[08]	3.41%	Читать текст (PDF)>> http://spkurdyumov.ru/uploads/2017/05/strategy.pdf	Internet plyus qidiruv moduli
[09]	8.62%	ЦИФРОВАЯ ТРАНСФОРМАЦИЯ МИРОВОЙ ЭКОНОМИКИ. http://elibrary.ru/item.asp?id=35059433	Iboralarni qayta ishlatish qidiruv moduli
[10]	3.01%	КОНЦЕПТУАЛЬНЫЕ ОСНОВЫ ФОРМИРОВАНИЯ ЦИФРОВОМ ЭКОНОМИКИ РОССИИ. http://elibrary.ru/item.asp?id=41252572	Iboralarni qayta ishlatish qidiruv moduli
[11]	7.77%	Big Data и экономическая кибернетика. http://elibrary.ru/item.asp?id=30148122	Iboralarni qayta ishlatish qidiruv moduli
[12]	1.44%	ЦИФРОВАЯ ТРАНСФОРМАЦИЯ МИРОВОЙ ЭКОНОМИКИ. http://elibrary.ru/item.asp?id=35059433	eLIBRARY.RU qidiruv moduli
[13]	0.95%	КОНЦЕПТУАЛЬНЫЕ ОСНОВЫ ФОРМИРОВАНИЯ ЦИФРОВОМ ЭКОНОМИКИ РОССИИ. http://elibrary.ru/item.asp?id=41252572	eLIBRARY.RU qidiruv moduli
[14]	0.25%	Цифровая трансформация мировой экономики https://yandex.ru/search/?text=цифровая%20трансформация%20мировой%20экономики%20site%3Aelibrary.ru	Internet plyus qidiruv moduli
[15]	4.64%	ЦИФРОВЫЕ ИННОВАЦИИ- ВАЖНЕЙШИЙ РЫЧАГ РЕШЕНИЯ ЭКОНОМИЧЕСКИХ ПРОБЛЕМ РОССИИ В НАСТОЯЩЕМ И БУДУЩЕМ. http://elibrary.ru/item.asp?id=30782568	Iboralarni qayta ishlatish qidiruv moduli
[16]	0.58%	Big Data и экономическая кибернетика. http://elibrary.ru/item.asp?id=30148122	eLIBRARY.RU qidiruv moduli
[17]	0.43%	ЦИФРОВЫЕ ИННОВАЦИИ- ВАЖНЕЙШИЙ РЫЧАГ РЕШЕНИЯ ЭКОНОМИЧЕСКИХ ПРОБЛЕМ РОССИИ В НАСТОЯЩЕМ И БУДУЩЕМ. http://elibrary.ru/item.asp?id=30782568	eLIBRARY.RU qidiruv moduli
[18]	0%	Цифровая трансформация мировой экономики – тема научной статьи по экономике и бизнесу читайте бесплатно текст научно-исследовательской работы в электронной библиотеке КиберЛенинка https://cyberleninka.ru/article/n/tsifrovaya-transformatsiya-mirovoy-ekonomiki	Internet plyus qidiruv moduli

Figure 18. Full report on document verification results

В ближайшие годы благодаря развитию технологий существенно расширится применение беспилотных авиационных и околоземных космических систем, комплексных решений и услуг на их основе. Возникнет новый глобальный **43** тевоый рынок информационных, логистических и иных услуг, предоставляемых флотом беспилотных аппаратов, постоянно находя **119** ся в воздухе и на низких космических орбитах.

8

ной стадии. при построении будущих систем автотопилотирования автотранспортных средств прогнозируется достижение полной авто**8** мности автомобильного транспорта к 2035 году.

Развитие современной, ориентированной на рынок сети специали**8** зированных производств компонентов и систем автомобилей будет способствовать росту уровня конкурентоспособности отечественного машиностроения, отраслей микроэлектроники, сенсорики, иных высокотехно-

айнитади. Бу бизнинг чукур маданий ўзлигимизга зиддир. Бироқ, ҳозирги кунда дунё сўзлар билан яшайди ва айнан сиёсатчилар аслида муайян муносабатлар тизимини шакллантирадилар”¹²³.

Figure 19. Designation of texts based on the results of document verification