

RESOURCES AVAILABLE IN IRC AND IN INTERNET. USING OF ELECTRONIC SOURCES

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Abstract. The fast progress of digital communication technologies has created new ways for people to access information resources which has made information resources more available to users. Users of Internet Relay Chat (IRC) and other online platforms can exchange knowledge while they work together to access electronic resources in an efficient way [2].

The article investigates the available resource types which people can access through IRC and the Internet while it evaluates how electronic resources support educational purposes and scientific research activities [4]. The research study examines two main aspects which include the problems that arise from handling digital information and the need for proper management of electronic resources in contemporary educational and research contexts[3].

Key words: IRC, digital communication, electronic resources, internet resources, information access.

РЕСУРСЫ ДОСТУПНЫ В ИРС И В ИНТЕРНЕТЕ. ИСПОЛЬЗОВАНИЕ ЭЛЕКТРОННЫХ ИСТОЧНИКОВ

Аннотация. Стремительное развитие цифровых коммуникационных технологий создало для людей новые способы доступа к информационным ресурсам, что сделало информационные ресурсы более доступными для пользователей [2]. Пользователи Internet Relay Chat (IRC) и других онлайн-платформ могут обмениваться знаниями, одновременно работая вместе над эффективным доступом к электронным ресурсам.

В статье исследуются доступные типы ресурсов, доступ к которым люди могут получить через IRC и Интернет, а также оценивается, как электронные ресурсы поддерживают образовательные цели и научно-исследовательскую деятельность [4]. В исследовании рассматриваются два основных аспекта, которые включают проблемы, возникающие при работе с цифровой информацией, и необходимость надлежащего управления электронными ресурсами в современном образовательном и исследовательском контекстах [3].

Ключевые слова: IRC, цифровая коммуникация, электронные ресурсы, цифровая информация, доступ к информации.

IRS VA INTERNETDA MAVJUD RESURLAR. ELEKTRON MANBALARDAN FOYDALANISH

Annotatsiya. Raqamli kommunikatsiya texnologiyalarining jadal rivojlanishi insonlar uchun axborot resurslariga kirishning yangi usullarini yaratdi, bu esa axborot

resurslarining foydalanuvchilar uchun yanada kengroq ochiq bo'lishiga olib keldi[2]. Internet Relay Chat (IRC) va boshqa onlayn platformalar foydalanuvchilarga bilim almashish, hamkorlik qilish hamda elektron resurslarga samarali tarzda kirish imkonini beradi.

Ushbu maqolada IRC va Internet orqali foydalanish mumkin bo'lgan resurs turlari o'rganiladi, shuningdek, elektron resurslarning ta'lim jarayoni va ilmiy tadqiqot faoliyatini qanday qo'llab-quvvatlashi baholanadi [4]. Tadqiqotda ikki asosiy jihat ko'rib chiqiladi: raqamli axborot bilan ishlash jarayonida yuzaga keladigan muammolar hamda zamonaviy ta'lim va ilmiy muhitda elektron resurslardan to'g'ri va samarali foydalanish zarurati [3].

Kalit so'zlar: IRC, raqamli kommunikatsiya, electron resurslari, internet resurslari, axborot resurslari.

Introduction. People in today's digital world can access information quicker than at any other time. The Internet enables users to connect with one another while they exchange information and access knowledge throughout the world [2]. Internet Relay Chat (IRC) developed as one of the first online communication platforms which enabled users to exchange information through direct real-time conversations [1].

Educational institutions, research organizations, and professional networks use digital resources which they access through IRC channels and internet platforms. Students and researchers increasingly rely on digital resources instead of traditional materials. Understanding electronic sources requires people to learn about their functionality while practicing responsible usage [3].

The Internet Relay Chat (IRC) system enables users to enter channels that focus on particular subjects through its text-based communication interface. Participants in these channels can send files to each other while engaging in academic discussions and resource sharing.

The system of Internet Relay Chat (IRC) offers users various resources which include:

- Real-time discussions with experts and learners
- Shared documents and links
- Technical support communities
- Educational and programming resources

The primary benefit of Internet Relay Chat (IRC) technology enables users to communicate with each other without any time delays. The system allows users to make inquiries and receive immediate answers which supports their joint learning process and their ability to solve problems. The Internet Relay Chat (IRC) system continues to serve dedicated communities which include software developers and open-source project teams despite its status as an outdated technology.

The Internet provides numerous electronic resources which help students and professionals conduct their academic and work tasks. These include:

- Online journals and academic databases
- E-books and digital libraries
- Educational websites and online courses
- Research repositories and institutional archives

Electronic sources provide quick access to updated information. The digital resources enable ongoing updates and content expansion unlike printed materials [4].

Students can search large databases using keywords which significantly reduces research time. The learning process improves through multimedia resources which include videos and podcasts and interactive materials that provide information through different formats.

The use of electronic sources offers several benefits, which include:

1. Accessibility – Information becomes accessible to users who have internet access at any time and from any location[4].
2. Speed – Users can locate information quickly through search engines.
3. Variety – Multiple perspectives and resources are accessible simultaneously.
4. Cost-effectiveness – Many resources are available at no cost or at a lower price compared to printed materials.
5. Collaboration – Online platforms enable communication between global users.

The educational and research environments of today require electronic resources because these resources provide essential support for their work.

The advantages of electronic sources come with specific difficulties they need to overcome. Online information contains unreliable content which does not meet academic standards. Users must evaluate sources carefully by considering authorship, publication credibility, and accuracy.

Information overload creates another challenge because excessive data prevents people from finding essential information. Users who copy digital content without proper citation create ethical problems which include plagiarism.

People need digital literacy skills to use electronic resources responsibly and efficiently[3].

Conclusion. The resources that people can access through IRC and the Internet have changed the methods which people use to find and distribute information. The electronic materials which research G article provide to users enable them to learn at their own pace while conducting academic research and communication work. Users need to practice critical thinking skills together with their ethical standards when they access digital content. The combination of technological resources with responsible research methods creates an effective framework for educational institutions to use digital materials in their teaching and learning practices.

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