

The journals of this project are regular in their articles are properly edited and published by the concerned authority with regular editors and publishers. While going through the text of these journals articles, it is noticed that highly useful information is available in these journal articles which is very useful for the chemistry science professional in providing the latest reasearches and developments taking pice in the field of chemistry science. So highly useful information can be utilize to the students, teachers, researchers, scholars, philosophers and all other user community for fulfill their concerned knowledge areas.

# PROJECT REPORT

An evaluation of free e-journal available on The web in the field of chemistry

Under the supervision of (Rama Kant Shukla)

PROJECT REPORT SUBMITTED TO
INDIRA GANDHI NATIONAL OPEN UNIVERSITY
IN PARTIAL FULFILLMENT OF THE REQUIRMENT FOR
THE AWARD OF THE POST GRADUATE DIPLOMA IN LIBRARY
AUTOMATION AND NETWORKING(PGLDAN)

STUDENT NAME : MENKA RANJANA

**ENROLLMENT NUMBER :051534224** 

TELE LEARNING/STUDY : REGIONAL CENTER-2

CENTER(PLACE) :RAJGHAT

(CODE) :2900

REGIONAL CENTER : REGIONAL CENTER-2

(PLACE) (CODE) :2900

(CODE) :290

Thanking you
Yours faithfully
Manka Kanjana

Programme code :- PGDLAN Enrolment No.:-051534224 Course code:- MLIP-008

Tele learning/Study center code:-2900

Learning/Study Center (place):- Gandhi Darshan,

Rajghat New Delhi

Regional Center (Code):-29

Regional Cenetr (Place) :- New Delhi-2

"An Evaluation of Free Electronic Journal in the field of Chemistry"This Project Report is submitted to the Indira Gandhi National Open University in partial fulfilment of the requirement for the award of the PGDLAN Degree. I here by declare that this is my Original work and has not been submitted or copied from elsewhere.

Signature of the candidate
Name of the Candidate
MENKA RANJANA

Menka Ranjana

ADD:-Q.NO.:3173, SECTOR-XI/C BOKARO STEEL CITY

BOKARO JHARKHAND-827009

Date of submission:-

#### Project Proposal No.



#### School of Social Sciences Faculty of Library and Information Science Indira Gandhi National Open University Maidan Garhi, New Delhi - 110068

#### PROFORMA FOR APPROVAL OF PROJECT PROPOSAL

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Title of the project	:,	An Tvalce	ation of b	ccoEjeven	) Available
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If Yes, Name and Co Centre and the course For and since when	ode of Study : es he/ she is counse Detect	Regiona ling ils avai	ilable in	II, 2900 the Rise	mc-
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Comments/ Suggestions for reformulation of the project.

J. Clarify the nethodology for evaluation of E-journ.

# **Certificate of Origanalitry**

This is to Certify that the project Report entitled "An Evaluation of Free electronic Journals in the field of Chemistry".submitted to Indira Gandhi National Open University.

In partial fulfillment of the requirement for the award of POST GRADUATE DIPLOMA IN LIBRARY AUTOMATION AND NETWORKING(PGDLAN). Is an Original work carried out by Ms. Menka ranjana. The matter embodied in this project is a original work done by the student and has not been submitted whether to the university or any other university/

Institute for the fulfillment of the requirement of any course of study.

Minter Romjanos

Signature of the student Name:- Menka ranjana Add:- Qo.No.—3173 Sector-XI/C

BOKARO STEEL CITY BOKARO

JHARKHAND-827009

**Enrolment No:-051534224** 

ignature of the Guide

Signature of the Guide
Name
RAMA KANT SHUKLA
DESIGATION-LIBRARIAN
DELHI COLLAGE OF
ENGINEERING
BAWANA ROAD
DELHI

### **ACNOWLEDGEMENT**

I Express my respect and gratitude to my guide Mr R.K Shukla Librarian ,delhi college of engineering, Delhi for their humble guidence and inspiration. Under whose supervice and diligent guidence.

I am able to undergo the study of "An Evaluation of free Electronic Journals in the field of Chemistry "as a part of my course for the partial fulfillment of the requirement for my post Graduate Diploma in Library Automation and Networking (PGDLAN).

Sir you may not know this but you are an Inspiration for many a student like me.I aspire to attain the depth of Knowledge and understanding of internet resources in the making of this project.

This study helps me to see how much number of free on line Journals are available in the field of chemistry and providing me the real opportunity to learn a lot.

I take this opportunity to thank the people who have inspired, monitored, directed and seen the project through to its completion like staff of Delhi College of engineering, and my friend pushpender in making available all sorts of resources.

I extend my greatful acknowledgement to my parents, my brother & speacilly my Husband who gave me support and inspiration constantely.

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# TITLE

An Evaluation
of free Electronic Journals
Availabl on the web in the field of chemistry



In our terms the library is the collection of information first we have to know what is information. Information Something learned; facts that are gathered or a measure of the content of a message. It can be argued whether it is a product, commodity, resource, or process. It can be a sensible statement, opinion, fact, concept or idea, or an association of statements, opinions, or ideas. It is closely associated with knowledge in that once information has been assimilated, correlated, and understood it becomes knowledge.

Today where we are in the 21<sup>st</sup> century with advance technology take for instance access to research literature most new knowledge in the science appears in the form of paper.

In the research journals and most libraries in the world could offered them. As most of them were published in the west. Researches in the rest of the world had to wait for the few months to receive them by surface mail. The subscription charges of most of these journals rise year after year much higher than the rates mush higher than the inflation rate. These financial constraints of subscribing to print copies of journals published by for profit companies and the advent of the internet have a part filled the cry for alternative business models. The advent of the internet and world wide web also opened up another means to do away with the equality of the field of accessioning research information.

#### First we have to know

what is journals:- A periodical publication in which researchers report the results of their work to their peer community; compare with Articles are reviewed by an editorial board of scholars in the field prior to acceptance for publication, and generally include an abstract and numerous citations to previous work.

The writing style in journals is formal, and journals generally have little or no advertising or glossy, catchy graphics and illustrations. Journals often have pages numbered continuously through the several issues of a given volume.

### what is electronic journals:-

A publication, often scholarly, that is made accessible in a computerized format and distributed over the Internet. An electronic journal or e-journal may have a traditional paper counterpart or historical antecedent. We can search for articles and print the full-text articles in these journals.

Now what is free electronic journals:-

fee electronic journals Means the journals those who are accessed freely on

the web Means without paying any charges.there are two kind of free electronic journals one those who are accessed on the web without Getting any registration and other those who

are accessedBy getting registration without any payment.

Today we are living an unequal world .The developing world is not an easy place for conductiong research . Researches in developing countries disadvantaged in every respect compared with their counter parts in developed countries as a result researches in developing countries have to work harder under difficult condition to gain recogination.Imagine that every author makes the full text of his/her papers anywhere in the world can access them with a few key strokes and mouse click. the electronic communication and the internet changed the complexion of science remarkably . Science publishers begin putting out electronic version of their hard copy journals Were started purely as electronic journals and not hard copies at all.

There are so many online information available internet with the help of which the user get his/her relevent information's related—to his/her fields of the specilization. The user may be an individuals or group of organizations journals ore publications which appers periodically several traditional journals are now been publishes both on the web and in print. Internet based journals started to apper in the beginning of 1990. These journals—were mostely delivered as an open access or with paying subscription charges. The library and information center made them accessible their gopher sites. The web as a means of delivery of electronic—information has grown steadily since then. As publishers experiment with different publication modes and models. New journals have evolved based on the graphic capabilities of the internetThat are available only in the electronic—form. Online subscription of journals is becoming very popular now a days.

The project had been undertaken with the bjective to provide the list of free on-line journal to unable the students professors and researchers to access the latest researchers in their field.

E-journals had become critical tools for researchers to modify and improve their skills. The free online journals list will also helps in updating the individual knowldege o that they can fulfill the demand of the profession. A key point is that the cost of journals which freely available to the entire world in perpetuity fraction of amount to produce the research in the first place. This is moreover consistent with the public policy goes for what is in large part blically funded research.

The list of the journals which freely available on the net are presented as of web pages along with the hard copy.

## **METHODOLOGY**

Various search engines like goggle excite, northern site and scholar. Google.com will be used for searching the free on-line journals in the field of chemistry. After finding out the title of e-journals they will be verified from the actual sites and their details like publishers editors periodicity and medium of availability (print/on-line/cd-rom) will be added.search engine used in this project.

- 1. Google.com
- 2. Excite.com
- 3. Northernlite.com
- 4.Mama.com
- 5.Scholargoogle.com.

Directories used in making of this project.

- 1.Doaj.org
- 2.freefulltext.com
- 3.openaccess.com
- 4.highwirepress.com

key words used in the searching of matters

- 1.electronic journals
- 2.free electronic journals
- 3.free electronic journals in chemistry
- 4.free electronic journals in chemistry in english
- 5.open access journals in chemistry.
- 6. free full text journals in chemistry.

### **EVALUATION OF WEB DOCUMENTS/JOURNALS**

earch engines generates results in millions. In which only a few are relevent. In such an nvironment it is highly recommended that page must be evaluated. Louis shores has given check list for evaluation of web documents. Librarians can use these checkpoints for evaluation of web documents, Which they keep in digital library or subject gateway ollections. Commonly these points are known as ASTAFS.

#### 1. Authority—

The very first step is to identify the author and publisher of the web documents. On internet it is very difficult to find the author and publisher o9f a webshit, but one can easily find out the organization, which has hosted the site and is responsible foe content generation.

#### 2. Scope:--

What is the subject covered by the website? Which author have contributed to the website in case there are many contributer? What is the recent level of the website? Whether the links to other sites are given; if so whether they are working or not? For evample, the Berkeley sunsite Digital library, at california has an exclusive of images in different subject areas.

#### 3. Treatment:-

How accurately is the subject covered? Is the matter information provided recent?

#### Arrangement:-

4.

OI

How the information arranged on the websites. Besides arrangement the most common feature is the style of rendering information. The style must be eye catching.

### 5. Format:-

What is the format of the document? Here format means basically audio, video, text and image format.

# 6. Special Feature:--

If there is any special feature associated with the document? Specially, has indexing been done? Download given etc.

#### INPUT TO THE PROJECTS

By using suitable hardware /software and with the different search engine free online available journals can be searched. A completed details of respected websites will be made available to unable the students and researches to open the sites and consult the journals. Input given for the searching of the free electronic journals in different search engine.

1.	journals Results vary from search engine to search engine .like I gotresults in google .and gotresults in mama.com
2.	electronic journalsgotresults from dogpile and gotresults fromaltavista.
3.	free electronic journalsgotresults from google and gotresults from mama.
4.fr	ee electronic journals in chemistry—gotresults from google and got results from dogpile.

After using these keywords I also used advanced search in different search engine.

#### 1.Search Results

Results 1 - 10 of about 827,000 for e-journal - 0.12 sec. (About this page)

#### **WEB RESULTS**

1. Dan Gillmor's blog | Bayosphere

...of, by and for the Bay Area. L A U N C H I N G S O O N. Search Bayosphere:

Be a Citizen Journalist. The news is what you make of it. Click here for more

info! Navigation. Postings by Category. Active forum topics

RSS: View as XML - Add to My Yahoo!

bayosphere.com/blog/dangillmor - More from this site - Save - Block

#### 2. E-Journals.Org

Links to the electronic sites of major journals around the world, cooperating with the World Wide Web-Virtual Library to provide access for libraries and scholars to online literature.

www.e-journals.org - 8k - Cached - More from this site - Save - Block

#### 3. MusicDish

providing a business perspective on the issues impacting professionals and executives in the online music industry.

Category: Music Magazines

www.musicdish.com - 50k - Cached - More from this site - Save - Block

#### 4. Journal of Electronic Publishing

Journal of Electronic Publishing Journal of Electronic Publishing issn: 1080-2711 ...

Category: Production Services > Electronic Publishing

www.press.umich.edu/jep - More from this site - Save - Block

#### 5. ScienceDirect - Home

ScienceDirect - Home ScienceDirect - Home ScienceDirect - Home . Copyright  $\hat{A} \otimes 2004$  Elsevier B.V. All rights reserved. ScienceDirect $\hat{A} \otimes$  is a registered trademark of Elsevier B.V.....

www.sciencedirect.com - More from this site - Save - Block

2.

# YAHOO! SEARCH

## WebImagesVideoDirectoryLocalNewsShopping

free e-journal chemistry

Search

My Web BETA | Subscriptions (New) | Shortcuts | Advanced Search | Preferences

Search Results

Results 1 - 10 of about 39,800 for free e-journal chemistry - 0.15 sec. (About this page)

1. american chemical society's journals

pubs.acs.org/journals/aoc/aoc\_search.html - More from this site - Save - Block

2. WWW Publications, EJC, E-Journal of Chemistry, India, Adirampattinam, Free online e-journal, chemistry e-journal

e-journal.home-page.org - central to science ... Chemistry. Organic

Chemistry. Inorganic Chemistry. Analytical Chemistry. Agricultural

Chemistry. Pharmaceutical Chemistry ... Computational Chemistry and ...

to Chemistry. 100 MB free hosting ...

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3. FreePint - Helping you use the Web for your work

Invaluable free help with doing business research on the Web. ... join

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the network and receive the ... houses a range of free resources, including

the full newsletter ...

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www.freepint.com - More from this site - Save - Block

4. ARKIVOC is abstracted by Chemical Abstracts

About ARKIVOC. INSTRUCTION FOR AUTHORS: MEMBERSHIP

www.arkat-usa.org/ark/ARKIVOC/arkivoc\_articles.asp - 19k - <u>Cached</u> - <u>More from this site</u> - <u>Save</u> - <u>Block</u>

5. HighWire \*\* HighWire HighWire Plus! FREE access to the full-text of cited references in all 685 HighWire-hosted journals

Category: California > Palo Alto > Stanford University > News and Media highwire stanford edu - More from this site - Save - Block

# Free Full-Text Journals in Chemistry

Free full-text journals in **chemistry**, biochemistry, and related subjects
www.abc.**chemistry**.bsu.by/current/fulltext.htm - 12k -<u>achedMore from this siteSaveBlock</u>

### Free Medical Journals

weekly updated overview of free medical full-text journals.

Category: Medicine > Journals

www.freemedicaljournals.com - More from this site - Save - Block

# OUTPUT JOURNALS

The project will provide comprehensive list of free online journals
In the field of chemistry. These journals contain a very good standard of
information. Provider and outstanding information. Chemistry
professionals more acquainted with the latest advancement taking place
in their fields to keep user more acquainted with the latest
advancement taking place in their field. to keep user more abreast the
latest development in their related subject. we need its free availability
on the public internet permitting in user to read, download copy
, distribute print search or link to the full text of these free online journals
.crawl them for indexing passed them as data to software and use them
for any other lawful purpose. The journals open the door for the recent
research and development taking place in the field of chemistry.

### **PROCESS LOGIC**

As the use of different search engines, these search engines produced ifferent results. The use of logic actual verification of the sites and their contents is required in every case.

# TOOLS/ PLATEFORM

In the development of a project the selection of an appropriate tools.searching technique and a platform is of primary importance. The major part of credit of success of a project goes to the searching technique chosen by the developer. Selecting a technique from the ocean of the knowledge is very difficult. A developer has to consider the various features and functionalities that a particular technique can provide him/her how easily and successfully the requirement of a user can be fulfilled depend on the search engine chosen. Moreover the developer also has to take care of the various facilities, she can use in the development of this project it has been taken into great consideration that Searching technique and search engines should be authentice and accurate.

#### Tools used-----

- 1. internet explorer
- 2. different search engines
- 3. intel pentium---IV, 2.4 GHZ PC
- 4. A high speed of internet connection with a speed of 1.44 kb/s
- 5. HTML language.
- 1. Internet Explorer----Internet Explorer is a browser a browser is a client software or program that showcase certain files on the internet in an accessible visually pleasing way.

One of the great challenges of developing web besed application is the great diversity of client side browser in the use. Not only is the browser world

divided into netscape navigator, microsoft internet explorer and many other web Browsers. But for any particular browser, many version(1.0,2.0, etc) for many different platform(unix, microsoft window, apple macintosh, IBM os/2., inux, etc) are in use .there is great to knowing the details of all these browsers When developing web based application.

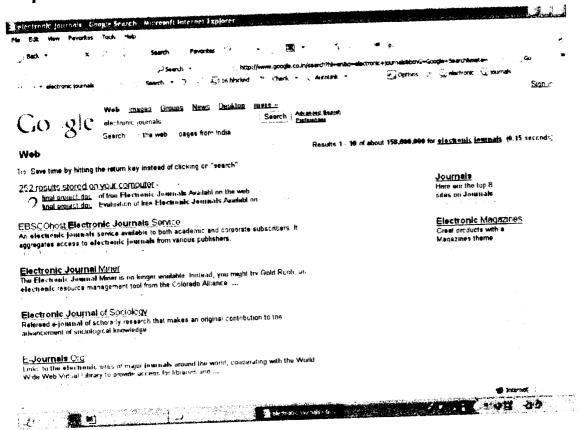
2. search engines-----the enourmous amount of information available on the net is made accessible with the help of search engine. search engines are the tools that help to locate information on the web. there are several web based search engines available on the net, each with its own formate and characteristic feature for searching,

search engines used in this project.

- 1. Google-----http://www.google.com
- 2. yahoo ----- http://www.yahoo.com
- 3. altavista----- http://www.altavista.com
- 4. hotbot----- http://www.hotbot.com
- 5. northanlite---- http://www.nothernlite.com
- 6. dogpile---- http://www.dogpile.com
- 7. mama---- http://www.mama.com

some detail information about important search engine which used fluentely in the development of this project

google search—front page of the google search we have to put key words in the search box .the search engine now processess or search and retrive the result the search was done for the electronic journals searching the whole web. Google retrived the result and presented the search reselt as presented.

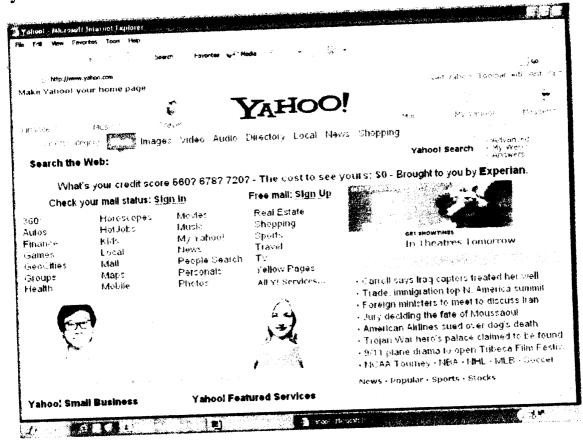


# The search result are presented and the first 10 matches are shown.

Each match gives the following information.

- 1. Title of the original page.
- 2. Brief information about the page.
- 3. The web site address
- 4. All the matches are hyperlinked to the respective webpages. We can open the page by just clicking on the hyperlink.

Yahoo search----the another search engine used in this project is yahoo Search ... yahoo home page.



We can enter the search term in the "search the web text box". The result for the term electronic journals are displayed as follows

HTML language--- HTML is a mark up language .it is used to formate text and information . this "marking up" of information is different from the intent of traditional programming language, which is to perform action in a designated order. In HTML text is marked up with element . delineated by tahs that are keywords contained in pairs of angel brackets

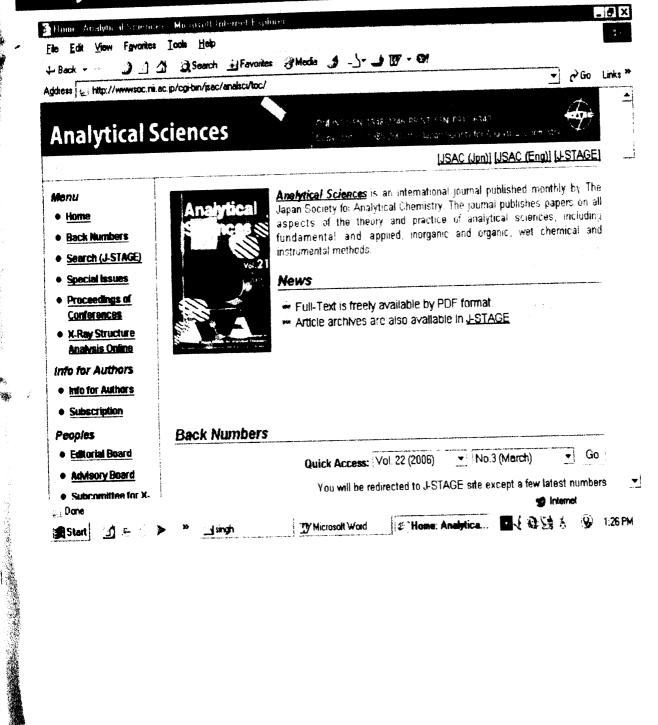
For example—the HTML element itself which indicates that we are writing a web page to be rendered by a browser, begins with a start tag of <HTML> and terminates with an End tag of </HTML>.

# MILEI-AMMINIUM SUIEMUES

# **Analytical Sciences**

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# TITLE--HOME ANALYTICAL SCIENCE

PUBLISHER

Japan The

Society

for

Analytical

Chemistry

PLACE

Tokyo, Japan

FREQUENCY

MONTHELY

STARTING

1985

PERIOD

EDITOR

H. WATARAI (Osaka)

SUB-EDITOR

. T. D CHIU (Washington, USA)

ISSN

ONLINE- 1348-2246

PRINT 0910-6340

SUMMERY

AVAILABLE

ARCHIVE

AVAILABLE

KEYWORDS

URL

http://wwwsoc.nii.ac.jp/cgi-

bin/jsac/analsci/toc/

Analytical Sciences is an international journal published monthly by The Japan Society for Analytical Chemistry. The journal publishes papers on all aspects of the theory and practice of analytical sciences, including fundamental and applied, inorganic and organic, wet chemical and instrumental methods

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URL-- http://wwwsoc.nii.ac.jp/cgi-bin/jsac/analsci/toc/

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Day /	<ul> <li>Register for the <u>CoEPrA</u> competition</li> </ul>	unt CoEPrA (Comparative Evaluation of
Day 3 Day 4	Prediction Algorithms) is organize	ed to provide an objective testing of various rithms. The problems proposed in the CoEPrA
Day 5	experiment are selected from the	eminformatics, drug design, QSAR, bioinformatics,
Pay.6 Pav ≤	computational biology, medicine, and proteomics.	toxicology, microarray gene expression data,
Day 6	•	. I. D. G
<u>tery 2</u> Day 10	<ul> <li>Call for papers: Special issue dedical 75th birthday: deadline: March 1st, 20</li> </ul>	ted to Professor Lemont B. Kier on the occasion of the 06. Download a <u>Word Template and Instructions for</u>
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LofPrA	<ul> <li>All papers submitted for publication</li> </ul>	at http://www.support-vector-machines.org/ on in the Internet Electronic Tournal of Molecular
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TLE-INTERNET ELECTRONIC JRNAL OF MOLECULAR DESIGN

BLISHER

BIO CHEM PRESS

ACE

Texas

**EQUENCY** 

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IGNOU -PGDLAN-2005 project report submitted by Menka ranjana

ARTING PERIOD

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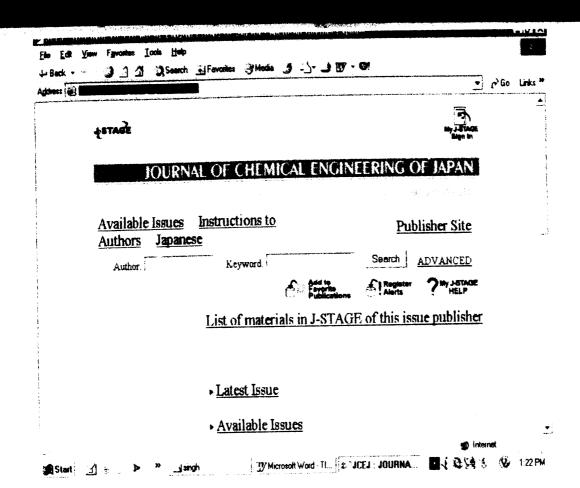
Biochempress.com

Internet Electronic Journal of Molecular Design is a refereed journal for scientific papers regarding all applications of molecular design.

Papers published in the Internet Electronic Journal of Molecular Design will always be free for students and academic scientists that use the information published in this Journal for independent research. An institutional subscription offers unlimited access to the papers from the Internet Electronic Journal of Molecular Design for all members of the institution and a CD containing the papers as PDF files. A personal subscription offers unlimited access to the papers from the Internet Electronic Journal of Molecular Design for an individual and a CD containing the papers as PDF files.

internet Electronic Journal of Molecular Design is an electronic journal that publishes original contributions regarding all aspects of computer-assisted molecular design applications in chemistry, biochemistry, biology, chemical and pharmaceutical industry, including:

- Computer-aided organic synthesis
- · Chemical structure and reactivity investigated with molecular mechanics, quantum chemistry, and molecular dynamics methods



BLISHER

The Society of Chemical Engineers, Japan

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Kyoritsu, Japan

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Hiroshi Ooshima, Osaka City University

SUB-EDITOR

Naoto Ohmura, Kobe University

Yoshiyuki

Yamashita, Tohoku

University

ISSN

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ARCHIVE

Available

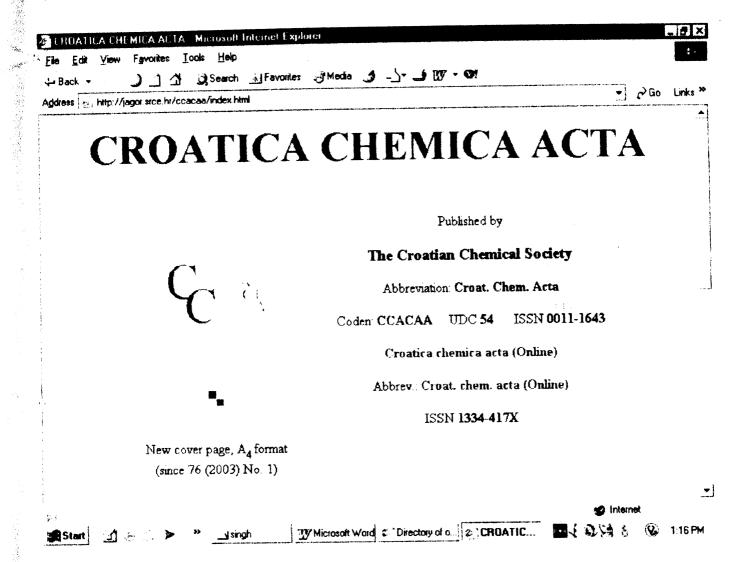
KEYWORDS

Chemical engineering

URL

http://www.jstage.jst.go.jp/browse/jcej

The Society of Chemical Engineers, JapanSCEJ was founded in 1936, with the former name of The Society of Chemical Machinery Engineers. The role of SCEJ is to promote the advancement of academic standards in chemical engineering and to facilitate and organize activities of the key academic groups. For these purposes SCEJ has been of providing opportunities to enable industrial academic and governmental sectors to work think and plan together in a cooperative environment. In the field of engineeringSCEJ is promoting cooperation with related academic societies and associations Through such activities SCEJ is striving to foster new research and technology development over a wide range of industrial fields related to chemical engineering SCEJ is using teamwork to realize dreams for the future and human benefits



# Title-croatica chemical acta

PUBLISHER

The Croatian Chemical Society

PLACE

NOT AVAILABLE

FREQUENCY

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STARTING

1927

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EDITOR

Nenad Trinajstic

SUB-EDITOR

Miroslav Bajic, Greta Prajdic and

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http://jagor.srce.hr/ccacaa/index.h

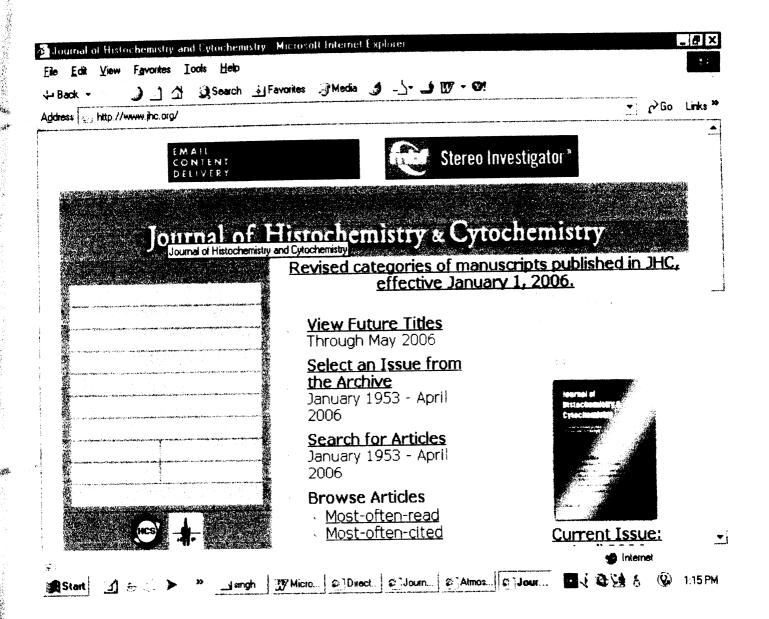
tml

The first issue of Croatica Chemica Acta (Croat. Chem. Acta) appeared under the name Arhiv za hemiju i farmaciju (Archive for Chemistry and Pharmacy) in Zagreb on April 1, 1927.

It was published by the Yugoslav Chemical Society as a quarterly chemical journal. The Yugoslav Chemical Society was founded in Zagreb on January 23, 1926. The first President of the Society and the first Editor of the journal was the analytical and inorganic chemistry. CROATICA CHEMICA ACTA is an international journal devoted to the publication of papers from all fields of chemistry. Four issues are published annually.

CROATICA CHEMICA ACTA is supported by the Ministry of Science and Technology of the Republic of Croatia and to some extent the funds are provided by subscriptions and advertisements.

# TILLEG-JUURANU UF HISTUUREMISTRY & UTTUUREMISTRY



# Journal of Histochemistry & Cytochemistry

PUBLISHER

THE HISTOCHEMICAL SOCIETY

IGNOU -PGDLAN-2005 project report submitted by Menka ranjana

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EDITOR	KEVIN.A.ROTH
	DENTS C BASKIN

SUB-EDITOR DENIS G.BASKIN
ISSN ONLINE 1551-5044

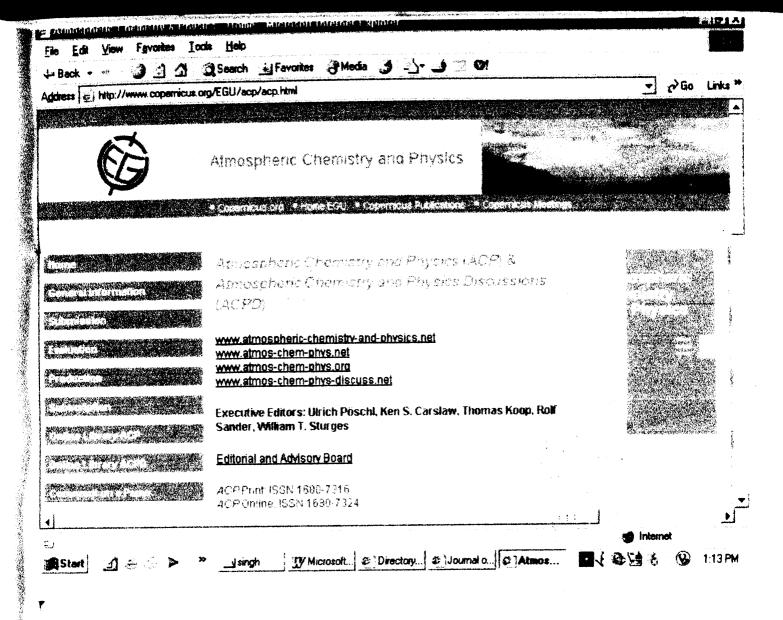
PRINT 0022-1554
SUMMERY AVAILABLE

ARCHIVE AVAILABLE KEYWORDS CHEMISTRY

URL http://www.jhc.org/

The Histochemical Society is an organization of scientists founded in 1950 devoted to the study of cell and tissue biology with molecular and morphological techniques.

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- Past Presidents
- Member Benefits
- Membership Application
- Committees
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TITLE: -ATMOSPHERIC CHEMISTRY AND PHYSICS

PUBLISHER

COPERNICUS PUBLICATION

PLACE

EUROPE

FREQUENCY

MONTHELY

STARTING

7<sup>TH</sup> SEPT 2002

PERIOD

EDITOR

JonathanP.D.Abbatt

SUB-EDITOR

UlrichPöschl

ISSN

Print: ISSN1680-7316

Online: ISSN 1680-7324

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KEYWORDS

CHEMISTRY , PHYSICS

URL

http://www.copernicus.org/EGU/acp/acp.htm

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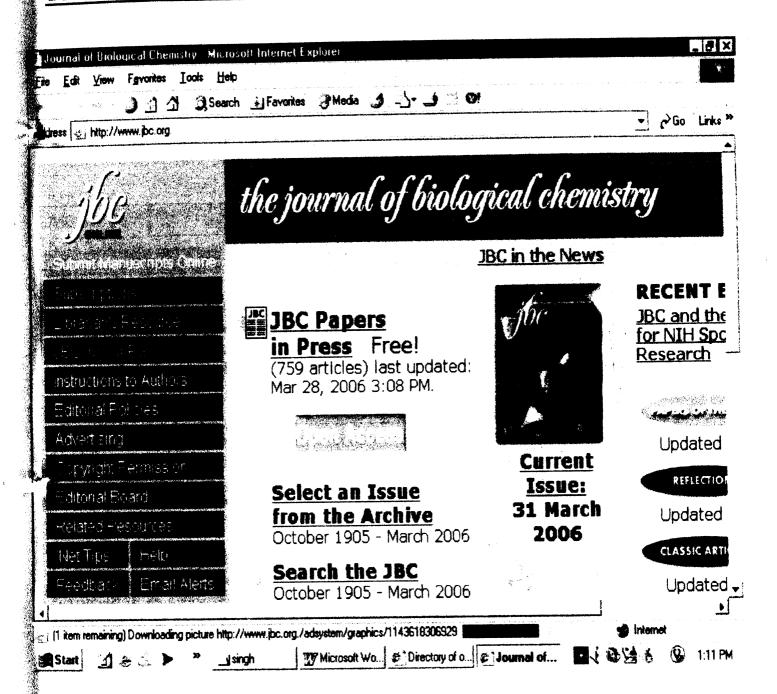
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FREQUENCY--Appearance: 12 issues in 2006

STARTING PERIOD---The Geosciences Union (EGU), tablished by the Council the European Geophysical Society (EGS) and the Council of the European Union of Geosciences (EUG) on 7 September 2002

# TITLET-JUURNAL DE BIULUGIELL BILEALISTRI



PUBLISHER

American society for

### Biochemistry and Molecular biology

PLACE

9650,Rockville.Pike Bethesda, MD 20814-3996 USA

WEEKLY

Tabor, Herbert, Editor

SUB-EDITOR ISSN

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EDITOR

STARTING PERIOD

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URL

Simoni, Robert D.,
Online-ISSN-1083-351X
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The Journal of Biological Chemistry is owned and published by the American Society of Biochemistry and Molecular Biology, Inc. It is published weekly in printed and electronic versions. Information about the JOURNAL is available on-line at: <a href="http://www.ibc.org">http://www.ibc.org</a>...

The American Society for Biochemistry and Molecular Biology (ASBMB) is a nonprofit scientific and educational organization with over 11,900 members. Most members teach and conduct research at colleges and universities. Others conduct research in various government laboratories, nonprofit research institutions and industry. The Society's student members attend undergraduate or graduate institutions.

Founded in 1906, the Society is based in Bethesda, Maryland, on the campus of the Federation of American Societies for Experimental Biology. The Society's purpose is to advance the science of biochemistry and molecular biology through publication of scientific and educational journals.

Address http://chemse.oxfordjournals.org/

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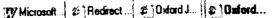
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- > ACHEMS
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# TITLEB-BILLIBIL SENSES

### Title---Chemical Senses

PUBLISHER PLACE

Oxford university press United kingdom

FREQUENCY
STARTING PERIOD
EDITOR

DR B W Ache

SUB-EDITOR Dra.Robyn Hudson

ISSN

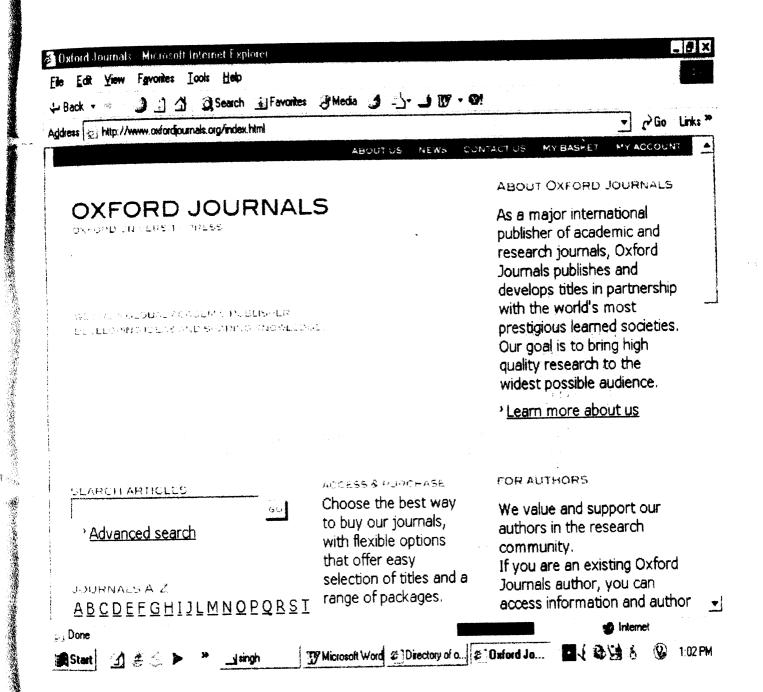
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Oxford uni. press

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### TITLE—THE SCIENTIFIC E-ONLY POLYMER JOURNALS

PUBLISHER----European polymer fedration PLACE----not available

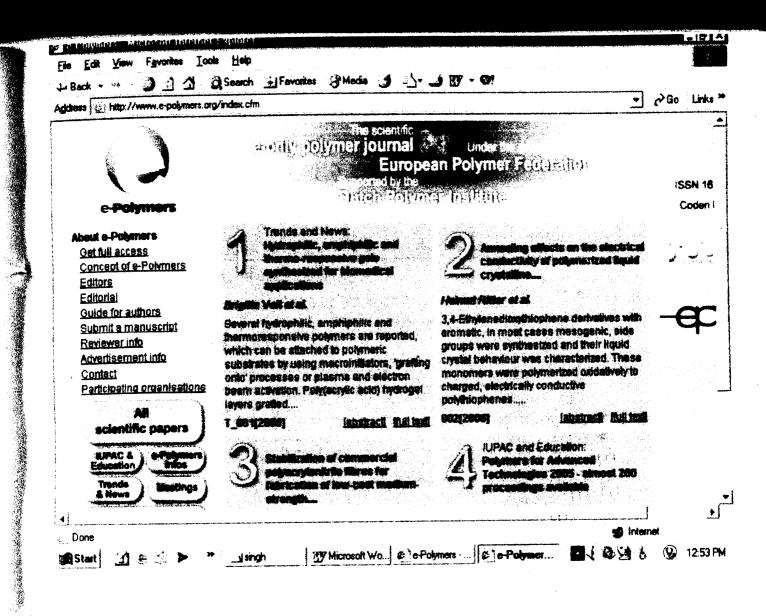
FREQUENCY - not available
STARTING PERIOD--2001
EDITOR---- not available
SUB-EDITOR-- not available
ISSN----16187229
SUMMERY ---available
ARCHIVE---- available
KEYWORDS----chemistry, polymer
URL----ics.ir.org

Polymers is a peer-reviewed internet journal under the auspices of the European Polymer Federation (EPF). In the area of polymer science and engineering, it makes novel scientific and technological results available both in academia and industry, and basically free of charge.

Furthermore, e-Polymers is a forum dedicated to the free and fast exchange of information. Therefore, it will comprise

- original publications on basic polymer science and engineering,
- reviews on trends in science and technology, in academia and industry,
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STARTING PERIOD--2001
EDITOR---- not available
SUB-EDITOR-- not available
ISSN----16187229
SUMMERY ---available
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URL---ics.ir.org

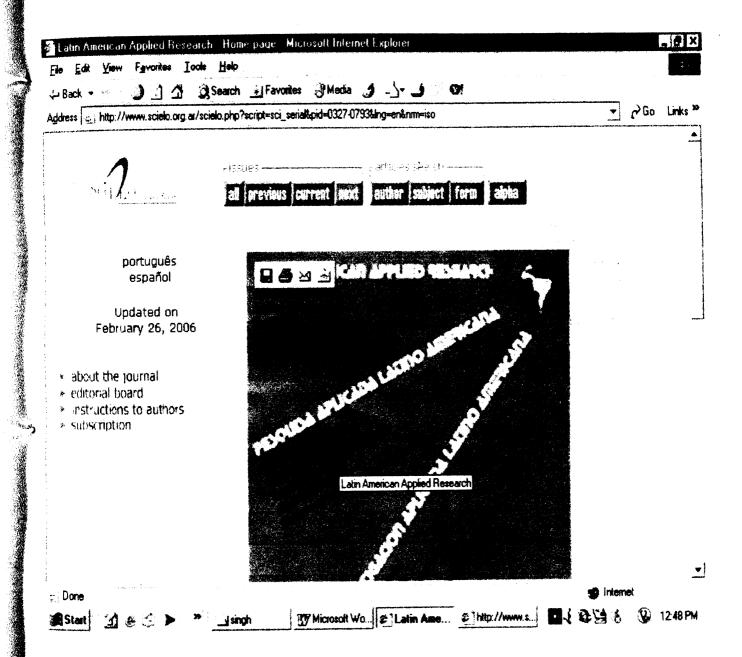
Polymers is a peer-reviewed internet journal under the auspices of the European Polymer Federation (EPF). In the area of polymer science and engineering, it makes novel scientific and technological results available both in academia and industry, and basically free of charge.

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#### TITLE—LATINE AMERICAM APPLIED RESEARCH

Universidad Nacional del Sur and Consejo PUBLISHER

Nacional de Investigaciones Científicas y

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Quarterly FREQUENCY

2002 STARTING

PERIOD

José Alberto Bandoni EDITOR

María Soledad Díaz SUB-EDITOR

0327-0793 ISSN

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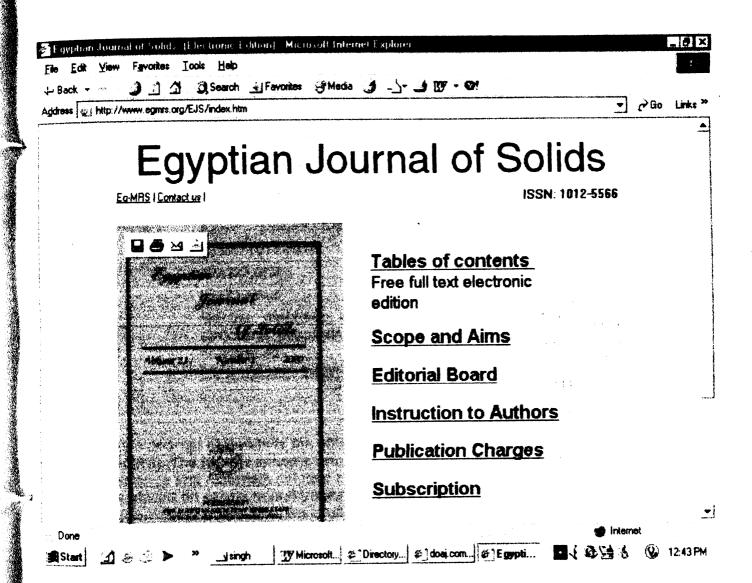
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> LAAR Latin American Applied Research is a publication of Universidad Nacional del Sur and Consejo Nacional de Investigaciones Científicas y Técnicas. Published quarterly (January, April, July and October) at the UNS Printing Office.

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#### TITLE—THE EGYPTIAN JOURNAL OF SOLIDS

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The Egyptian Materials Research Society

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FREQUENCY

HALF YEARLY

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SUB-EDITOR

Prof. Kamal Abd El-Hady

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ISSN: 1012-5566

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KEYWORDS

electric, magnetic, optical, thermal, mechanical and

structural properties of solids; thermodynamic of

condensed

URL

http://www.egmrs.org/EJS/index.htm

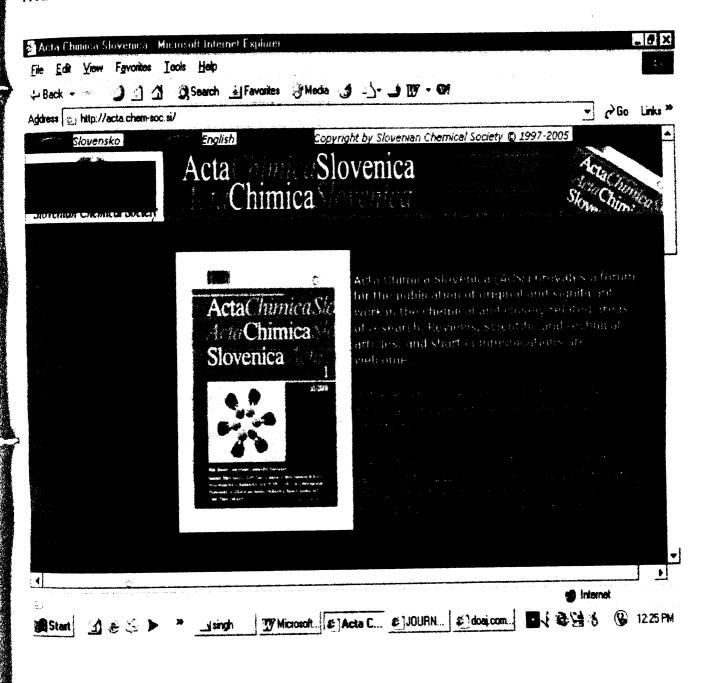
The Egyptian Journal of Solids is the official publication of The Egyptian Materials Research Society (Eg-MRS). The journal accepts original research articles for publication in the field of solid state science and materials science from researches and scientists of all nationalities. Emphasis is placed on experimental behavior of condensed matter. In addition to regular papers, the journal will publish review articles that can either be submitted or solicited by the editorial board.

General areas of interest are the electric, magnetic, optical, thermal, mechanical and structural properties of solids; thermodynamic of condensed systems; electronic structure and defect properties; thin films, surfaces and interfaces; amorphous and nano-scale materials; phase transitions; preparation and structural characterization of new and advanced materials

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#### TITLE:- ACTA CHEMICA SLOVENICA



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SLOVENIAN CHEMICAL SOCIETY

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CHEMISTRY

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**Key words---Chemistry** 

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Co-Editors

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#### TITLE: - ACTA CHROMATOGRAPHICA

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EDITOR

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SUB-EDITOR

T. Kowalska (Katowice, Poland)

M. Sajewicz (Katowice, Poland)

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Print ISSN: 1318-0207 Online ISSN: 1580-3155

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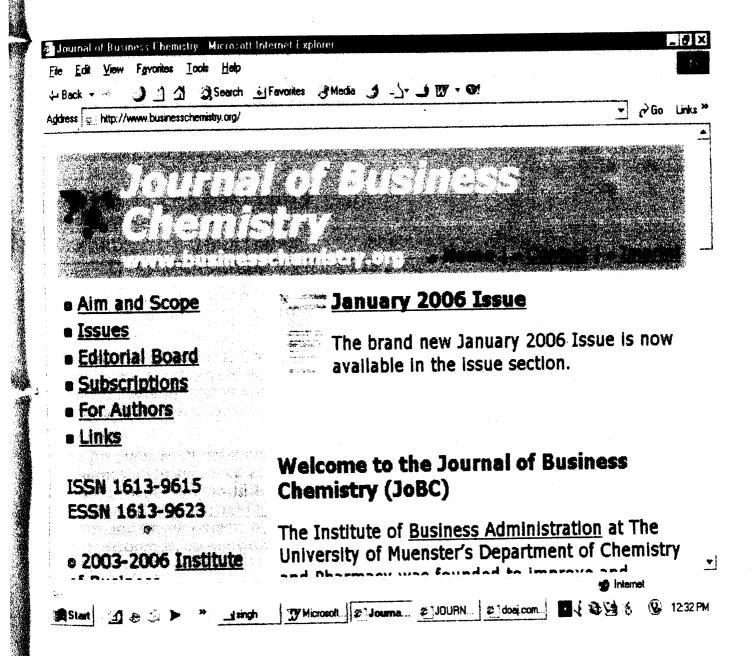
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#### TITLE -- JOURNALS OF BUSINESS CHEMISTRY

PUBLISHER INSTITUTE

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BUSINESS

PLACE

Muenster

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MONTHELY

STARTING

MAY 2004

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EDITOR

PROF. DR. JENS LEKER

SUB-EDITOR

LARS HAHN

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KEYWORDS

Business

chemistry, chemical

industry

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http://www.businesschemistry.or

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The Journal of Business Chemistry examines issues associated with leadership and management for chemists and managers working in chemical research or industry. This journal is devoted to improving and developing the field of Business Chemistry. The Journal of Business Chemistry publishes peer-reviewed papers (including case studies) and essays.

Areas for possible publication in include: leadership issues in the chemical and biochemical industry, such as teamwork, team building, mentoring, coaching, and diversity; modern management issues that have a broad connection to the field of chemistry, such as partnering, project management, office management, professional practice and development, budgeting, financial management, recruitment and retention of human resources, career growth management, life-long learning, marketing and sales, ethics,

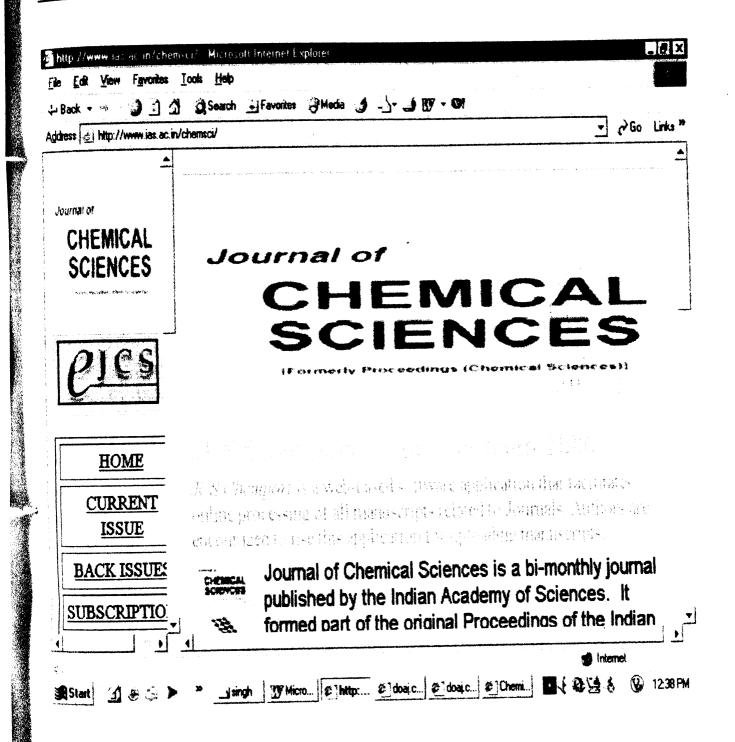
technology and innovation management, business process reengineering, motivational theory, incentives, education, training, organization design, strategic planning, conflict

management, negotiating, risk management, globalization, networking, and change management. Interdisciplinary papers are encouraged.

The Journal of Business Chemistry provides an international forum for researchers and practitioners to present their results.

The Institute of <u>Business Administration</u> at The University of Muenster's Department of Chemistry and Pharmacy was founded to improve and develop the interdisciplinary field of Business Chemistry. Following five years of basic research, including innovations in management and strategies for the chemical industry, this new journal serves as the next step of academic progress within the field of business chemistry. Our journal communicates research results in the field to broad audiences in the scientific and industrial communities. The first issue was published in May 2004; the January 2006 issue is now available in the issues section.

# [[[LEII-JUBALL DE BILEIIIBLL BEJEIBES



## TITLE—JOURNAL OF CHEMICAL ENGINEERING OF JAPAN

PUBLISHER THE SOCIETY OF CHEMICAL ENGIN

PLACE

FREQUENCY monthely

STARTING 1977

PERIOD EDITOR

SUB-EDITOR

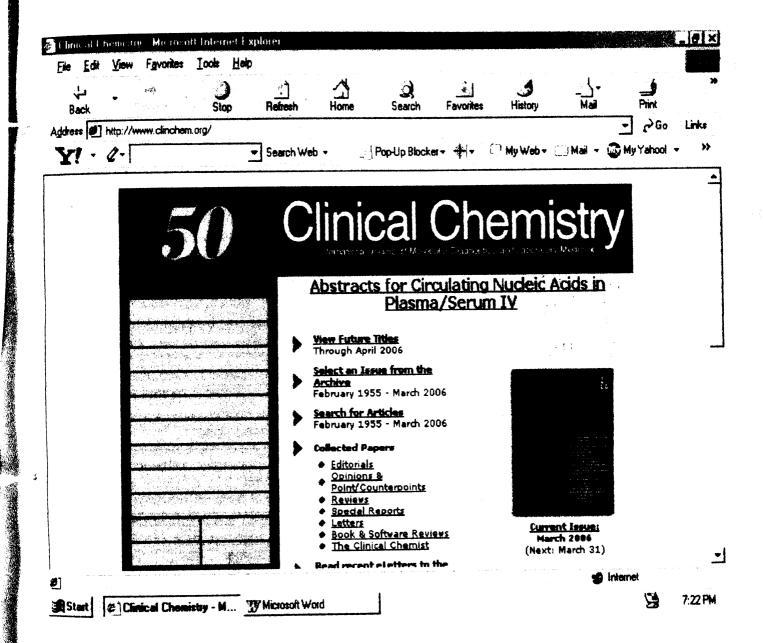
ISSN 03700089

SUMMERY Available ARCHIVE Available

KEYWORDS Chemistry

URL Ias.ac.in

## TICLEIB-BUNIBUL BILEINISTRY



## TITLE 183-BLISTICAL BILEVILLES TRA

PUBLISHER-- American association of

Clinical chemistry

PLACE Washington

FREQUENCY Monthely

STARTING Not available

PERIOD

EDITOR n.a. SUB-EDITOR n.a.

ISSN 1530-8561 SUMMERY Available ARCHIVE Available

KEYWORDS Clinical chemistry

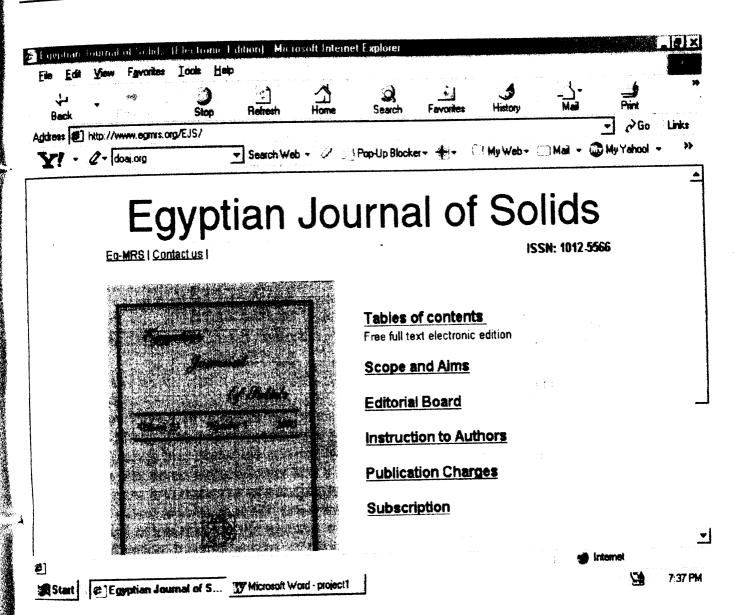
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journal Clinical Chemistry, issued monthly, is published by the American Association for Clinical Chemistry, Inc. The journal welcomes contributions, either experimental or theoretical, that concern basic materials or principles, analytical and molecular diagnostic techniques, instrumentation, data processing, statistical analyses of data, clinical investigations in which chemistry has played a major role, or laboratory

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## The Egyptian Journal of Solids

Publisher--- The Egyptian materials research

Society

PLACE Egypt

FREQUENCY Monthely

STARTING 2000

PERIOD

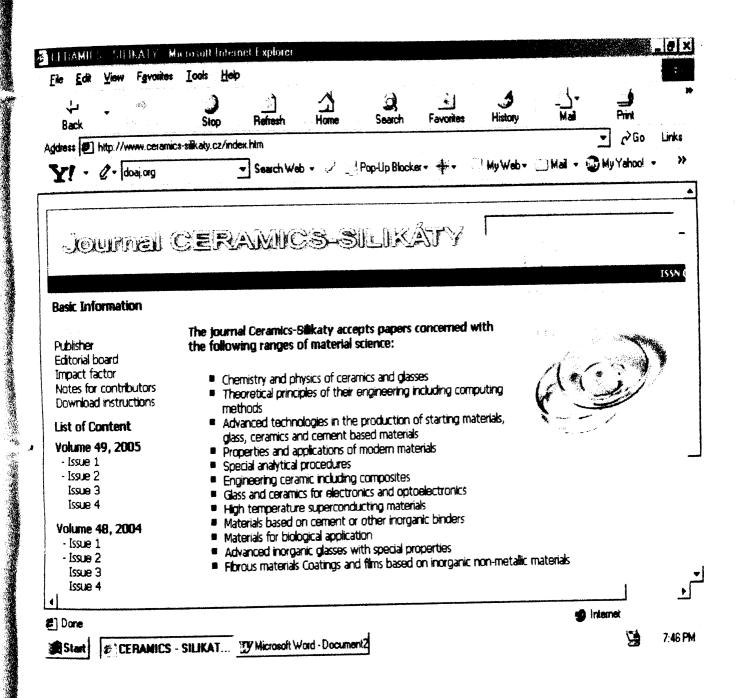
EDITOR Prof. M. Hassan Tulaat
SUB-EDITOR Prof. Kamal Abd El Hady

ISSN 1012-5566 SUMMERY Available ARCHIVE Available

KEYWORDS Solid state, material science

URL Egmre.org

The Egyptian Journal of Solids is the official publication of The Egyptian Materials Research Society (Eg-MRS). The journal accepts original research articles for publication in the field of solid state science and materials science from researches and scientists of all nationalities. Emphasis is placed on experimental and theoretical works, which contribute to understanding of the properties and behavior of condensed matter. In addition to regular papers, the journal will publish review articles that can either be submitted or solicited by the editorial board. General areas of interest are the electric, magnetic, optical, thermal, mechanical and structural properties of solids; thermodynamic of condensed systems; electronic structure and defect properties; thin films, surfaces and interfaces; amorphous and nano-scale materials; phase transitions; preparation and structural characterization of new and advanced materials



# JEBINITI-TILLY

PUBLISHER Institute of chemical technolog

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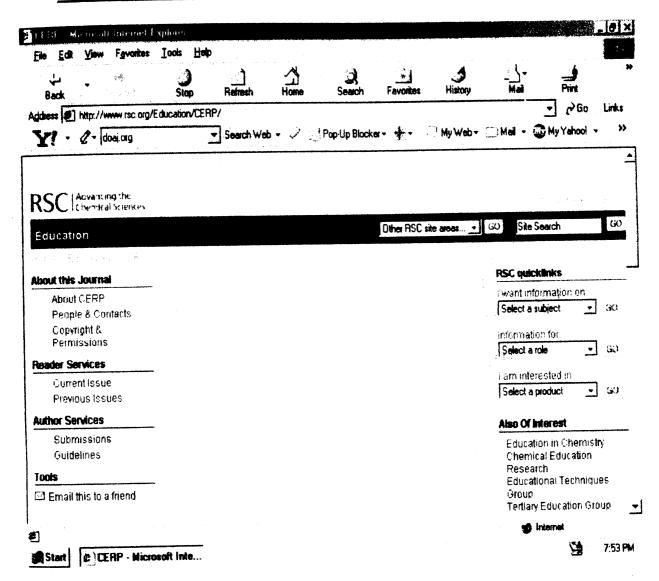
EDITOR Miloslav bartuska SUB-EDITOR Jaroslav Klouzek

ISSN 08625468
SUMMERY Available
ARCHIVE Available

KEYWORDS Ceramics, glass, physical

chemistry

URL Ceramic.silkaty.cz



### **Chemistry Education Research and Practice**

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Royal society of chemistry

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FREQUENCY

QUATERLY

STARTING

2005

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EDITOR

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ISSN

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Chemistry

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### **Chemistry Education Research and Practice**

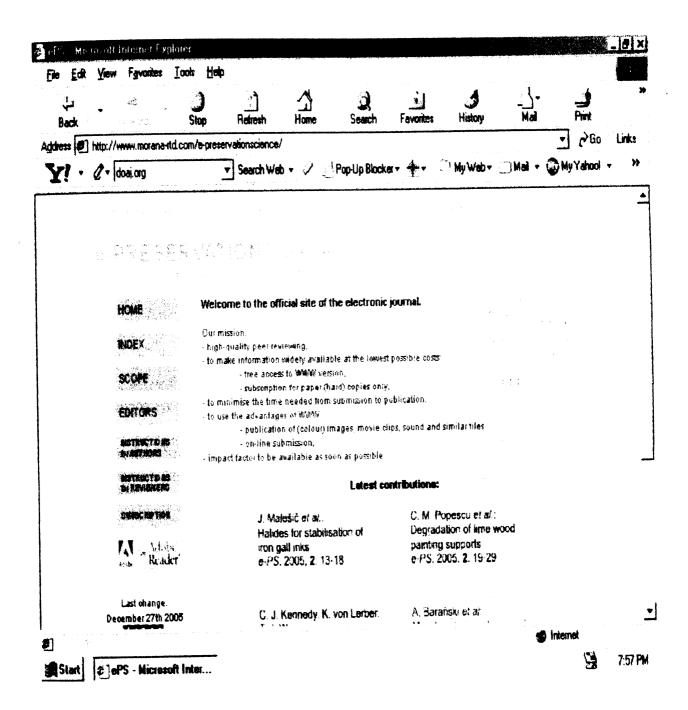
Chemistry Education Research and Practice (CERP) is a fully refereed electronic journal published by the Royal Society of Chemistry. It is formed by the amalgamation of University Chemistry Education, published by the Royal Society of Chemistry, and Chemistry Education Research and Practice, published previously from the University of Ioannina, and is the journal for teachers, researchers and other practitioners in chemical education.

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Chemistry Education Research and Practice (CERP) is the journal for teachers, researchers and other practitioners in chemical education.

It is published free of charge, electronically, four times a year and covers:

- research, and reviews of research in chemical education
- effective practice in the teaching of chemistry
- in depth analyses of issues of direct relevance to chemical education



## Title- e-preservation science

PUBLISHER ---Morana RTD D.o.o.Slovenia

PLACE Slovenia

FREQUENCY Monthely

STARTING 2004

PERIOD

EDITOR Jana Kolar

SUB-EDITOR Matija strlic

ISSN 15819280 SUMMERY Available ARCHIVE Available

KEYWORDS Material science, conservation

URL

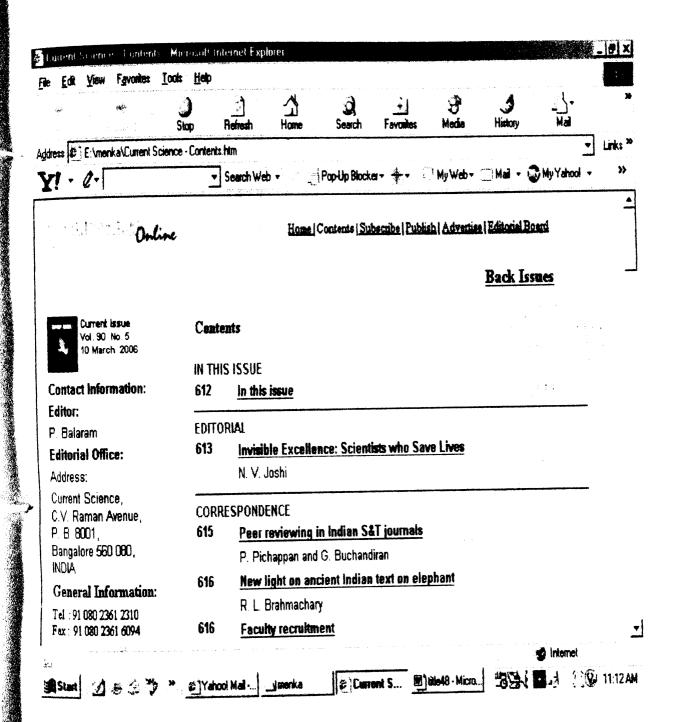
To publish high quality papers in materials research: review papers, original papers, short communications, but also announcements and news. Topics should be of interest in the field of preservation research and should include studies in stability, environmental studies and condition assessment of cultural heritage, and studies of materials and procedures used for its conservation and preservation.

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The reviewers are requested to consider the following:

- relevance of topic,
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## Title-Current Science

PUBLISHER

Indian Academy of Science

PLACE

Banglore

FREQUENCY

Monthely

STARTING

1932

PERIOD

EDITOR

P. Balaram

SUB-EDITOR

ISSN

SUMMERY

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ARCHIVE

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KEYWORDS

Chemistry

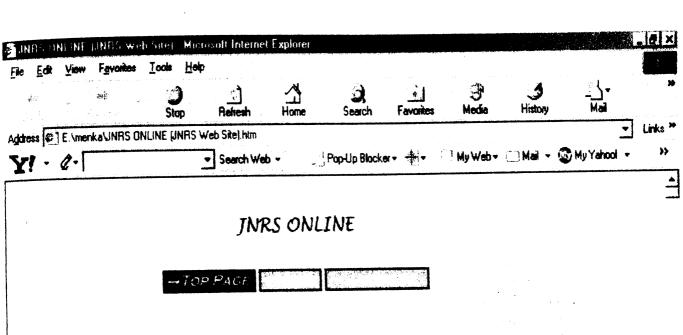
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JNRS, Vol.6, No.2, 2005

JNRS, Vol.6, No.1, 2005



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## Title-Journal of nuclear and redio chemical science

PUBLISHER Japan society of nuclear and

radiochemical science

PLACE Japan

FREQUENCY Monthely

STARTING 1999

PERIOD EDITOR

SUB-EDITOR

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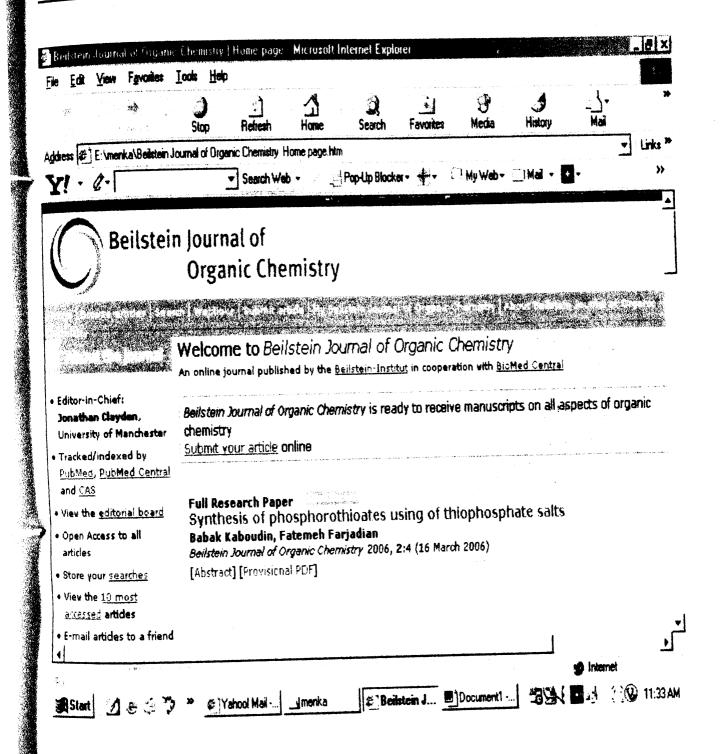
KEYWORDS Radiochemistry, nuclear science

URL Radiochem.org

We can read most of papers submitted to Journal of Nuclear and Radiochemical Sciences (JNRS Journal) free of charge on this "JNRS ONLINE" page. The papers are open to researchers under the authors' permission just after the papers are accepted for publication. This rapid appearance of the accepted papers on Web will compensate the demerit of low publication frequency of JNRS Journal.

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# Beilstein Journal of Organic Chemistry

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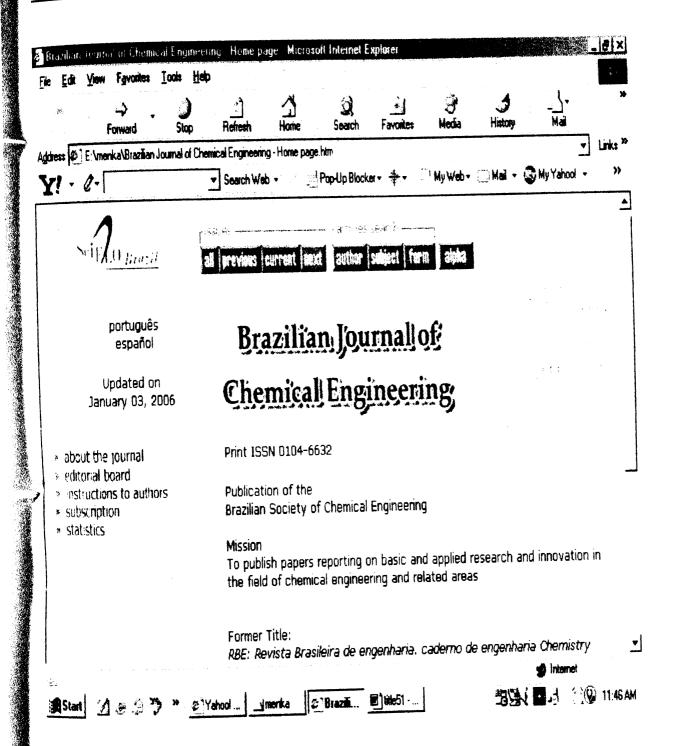
KEYWORDS Organic chemistry

URL Bjoc.belistein-journals.org

balistein Journal of Organic Chemistry is an Open Access, peer-reviewed online journal that will encompass all aspects of organic chemistry. Full research papers and preliminary communications (short reports) will be published in the journal.

The journal covers organic chemistry in its broadest sense, including: organic synthesis, organic reactions, natural products chemistry, supramolecular chemistry and chemical biology. Beilstein Journal of Organic Chemistry offers organic chemists a unique opportunity to publish their research rapidly in an Open Access medium that is freely available online to researchers worldwide. In doing so it not only offers authors uniquely wide visibility and high impact, but it also ensures that their work is part of the permanent, publicly available archive of science. Open Access does not compromise the high quality of the articles published. All manuscripts submitted to the journal are subject to rigorous peer review. Articles in Beilstein Journal of Organic Chemistry should be cited in the same way as articles in a traditional journal. However, because articles in this journal are not printed, they do not have page numbers. Instead, they have a unique article number





# Title- brazilian journal of chemical engineering

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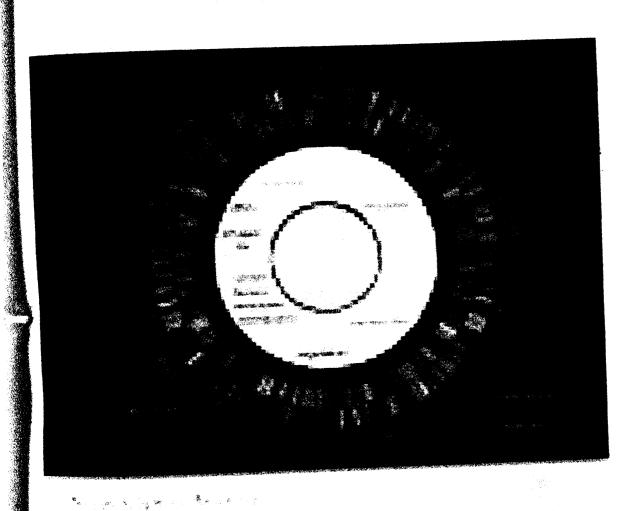
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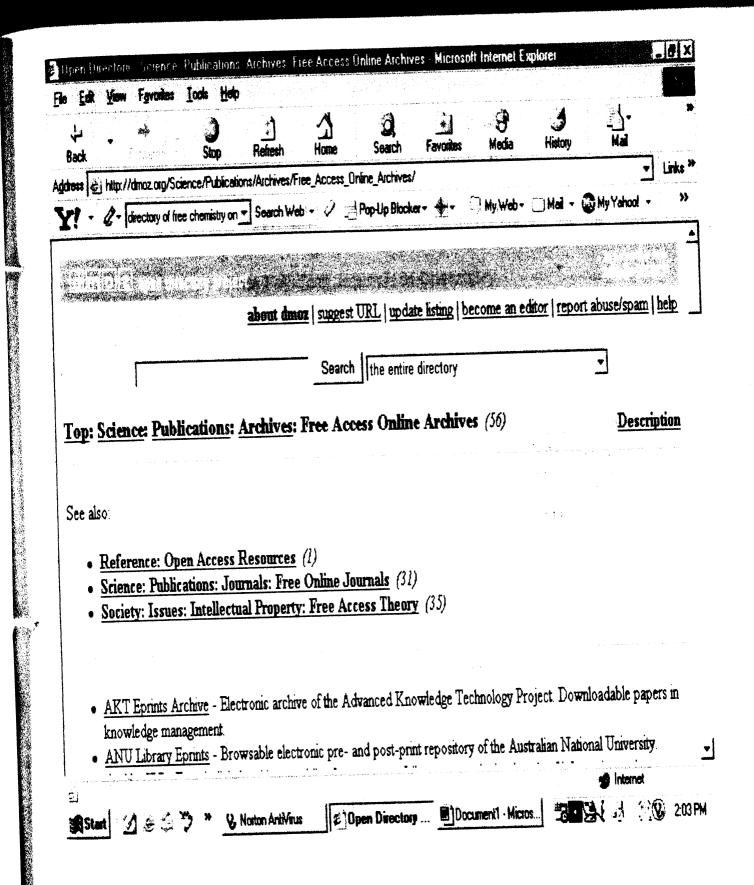
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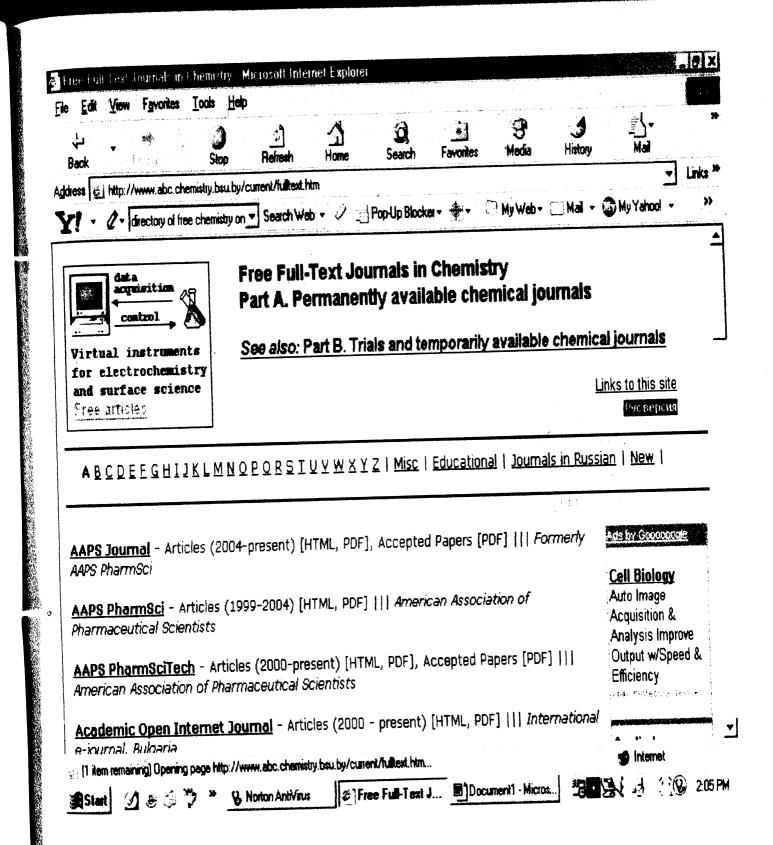
later issue to relevant web-based software resources.

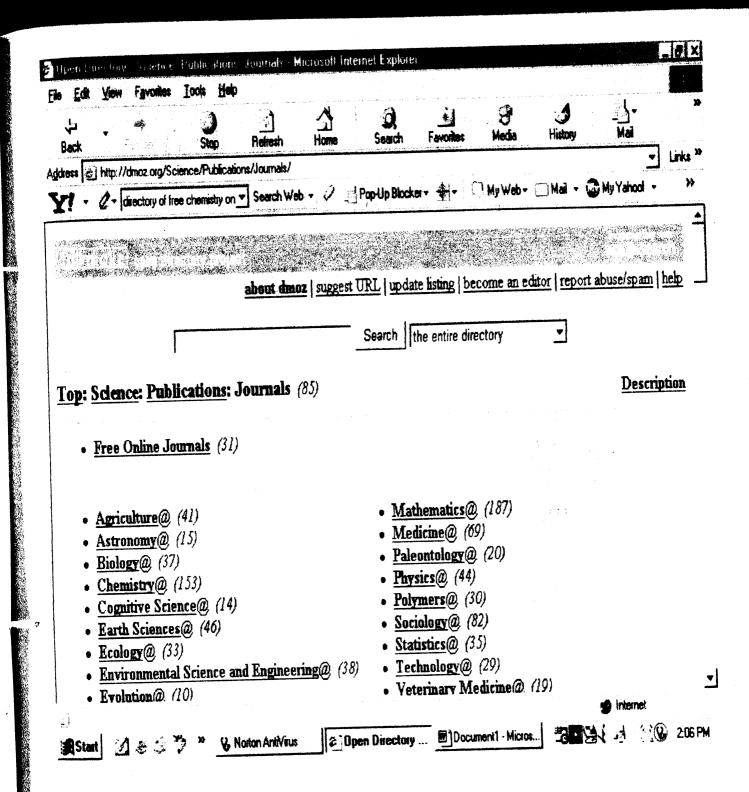
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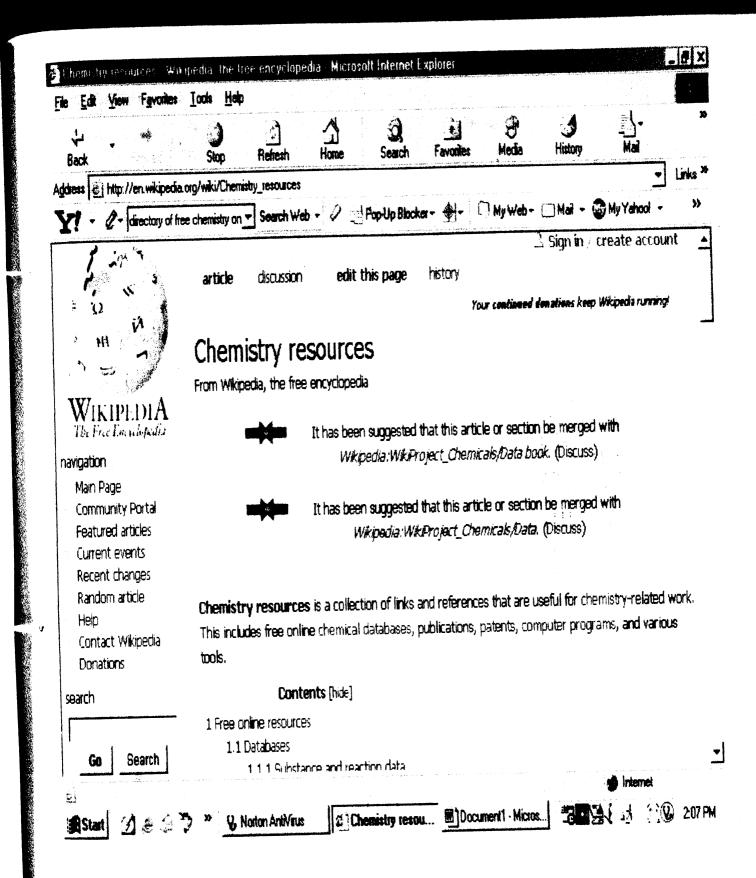
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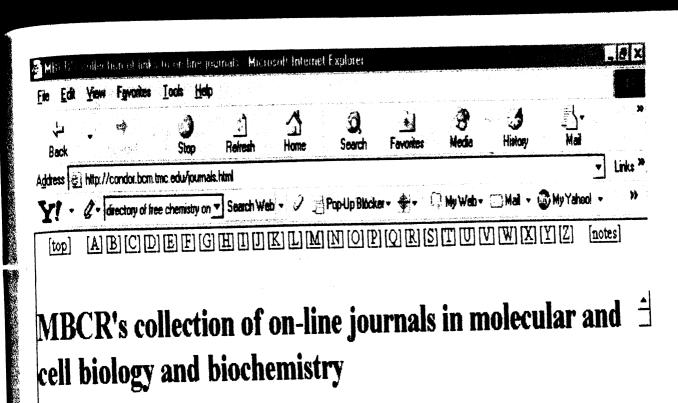






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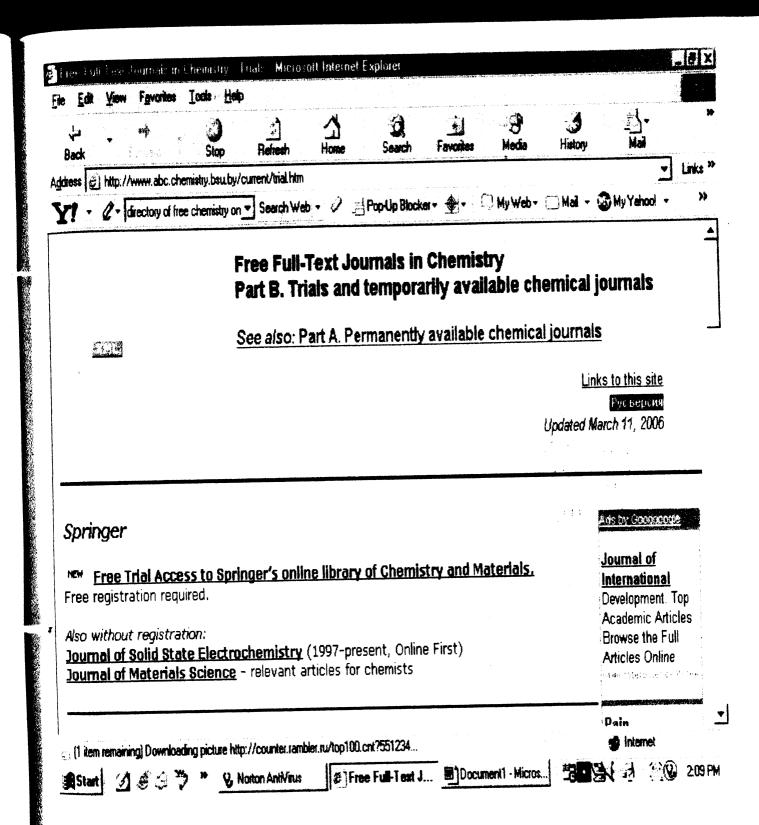
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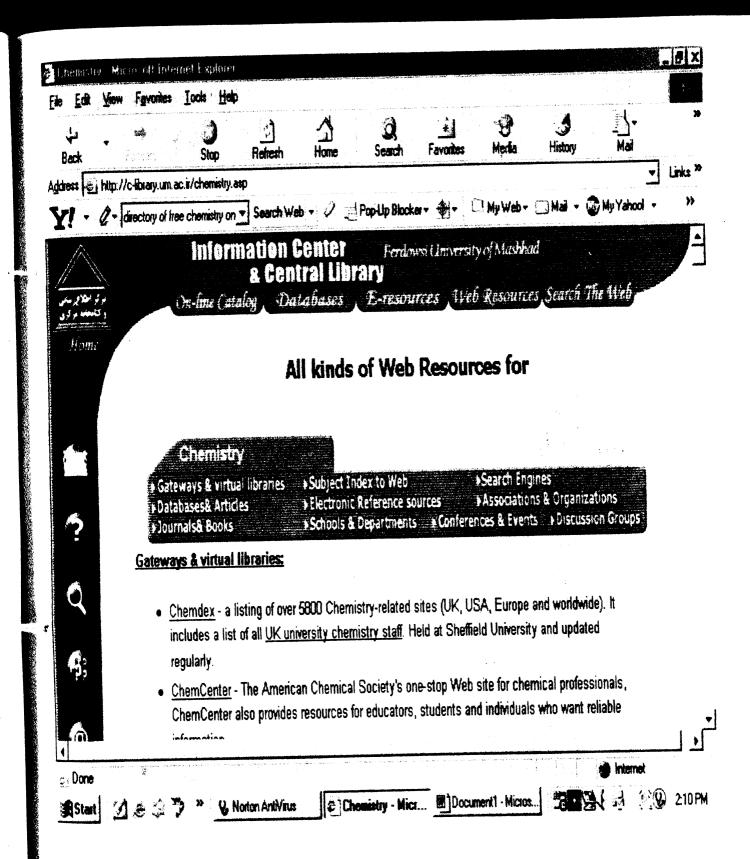
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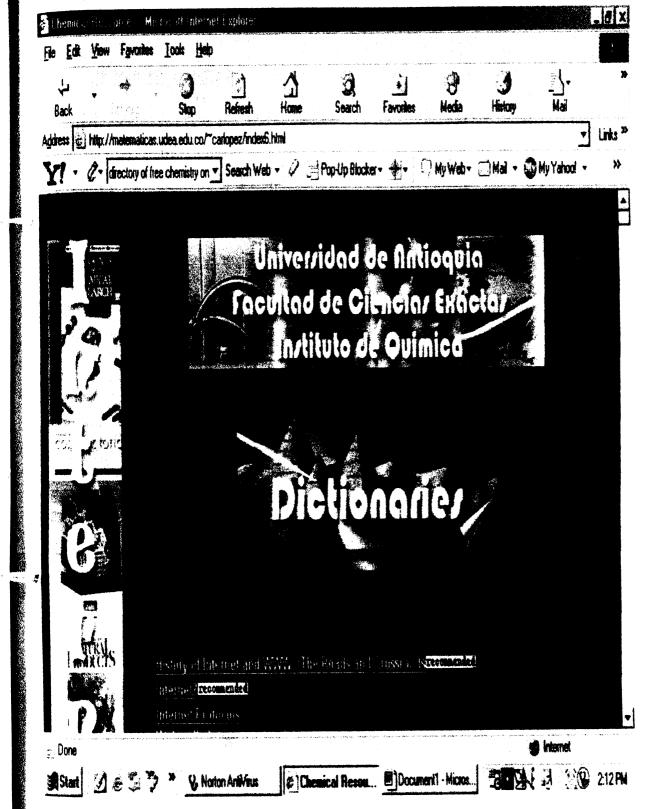
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Journal of chemical Engineering
Of japan

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Croatica Chemical acta

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Journal of Histochemistry & Cytochemistry

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Journal of Biological Chemistry

http://www.Jbc.org

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Nucleic Acidssymposium series

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Journal of Iranian chemical society

www.ics.ir.org

E-polymers

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Latin American Applied Reasearch

www.scielo.org

The Egyptian Journal of solids

http://www.egmrs.org

Acta Chemica Slovenica http://acta.chem-soc.si

Acta Chromatographica http://acta.chem-soc.si

Journal of business chemisry http://www.businesschem | stry.org

Journal of chemical Sciences www.ias.ac.in/chemsci

Clinical Chemistry www.clinichem.org

Egyptian journal of solids www.egmrs.org

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### Conclusion of the project

While searching the open access journals from google and yahoo search engines. It is noted that it is very difficult to find out the journals of chemistry. However where the directories of journals were searched it was easy to find out useful journals of chemistry.

I have searched so many e-journals on the internet,out of these I found many journals available in full text form, free of cost. The facility has been provided by the publishers to subscribe these journals in their e-mails and can have regular receiving without missing of issues, because these are programmed and customized according the automatic online subscription, so that a user may enjoy reading and update their knowledge base.

By using the leading search engines, the result for the request comes in bulk and it is not easy to find the appropriate title of journal, title of article,name of publisher, place etc.

There is no specific gateway for finding the social science journals except The subject and titles are found scattered on the internet.

There are no standards for presenting the bibliographical details of the journals on the internet. In some journals editors, sub-editors, frequency, place etc. are not found.

Many e-journals were detected available full text in first round of search, but a few journals found missing in the second round of search, so that it very difficult to rely on the sites.

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A common gateway for e-journals is reqired to access journals by subject, country, title of article, nameof author, name of publisher etc. like doaj.org, freefulltext.com

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The journal once published on the internet should be archived by some permanent repository, so that these can be accessed even after the original

sites of the journals expires or stop their services.

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