VES Institute of Technology

Department of Computer Engineering

Workshop on

Fostering Innovation & Research

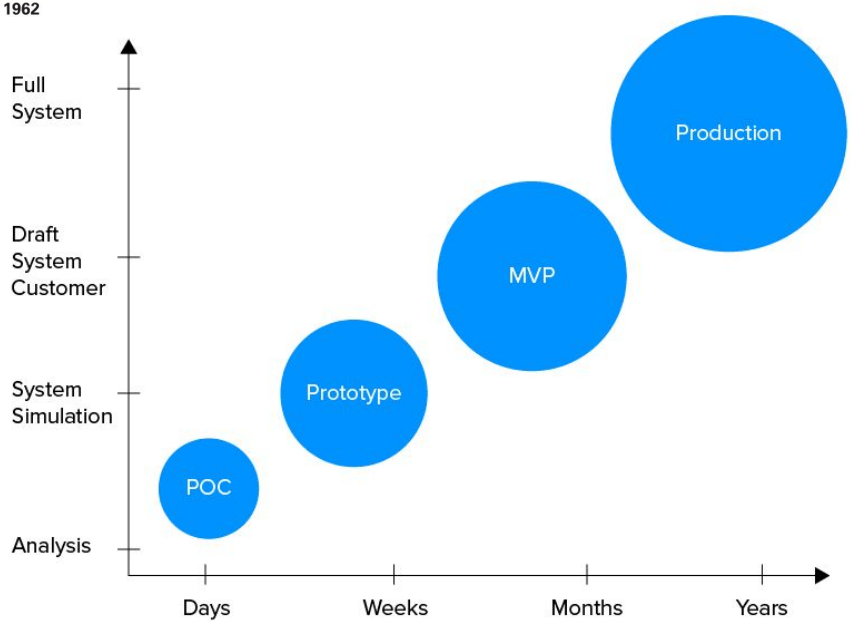
Guidelines

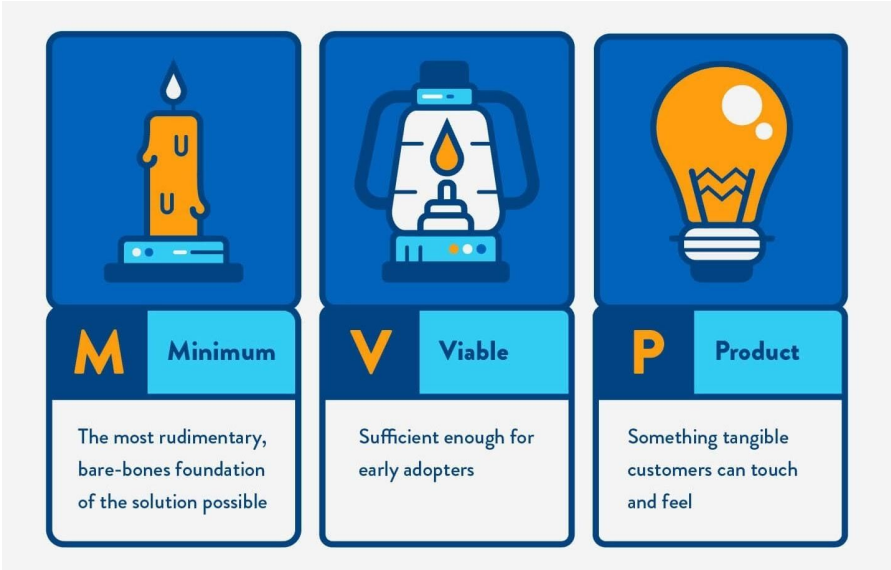
15/07/2021

Dr. Sharmila Sengupta

Roadmap for Research

POC/prototype





Ref: [Testing an idea]

Research problems

Machine Learning and Artificial Intelligence
- Natural language understanding
- Intelligent control systems

Cloud Computing
- Large-scale natural language modeling and translation
- Cloud-based mining and learning algorithms

Cybersecurity
- Wireless Sensor Network Security
- Privacy-Preserving Data Mining

Databases and Data Mining
- Text/image clustering and categorization
- Biological/medical data mining

Multimedia Systems and Apps
- Automatic target recognition, surveillance
- Tracking human behaviour

Biomedical Informatics/ Imaging and Visualization
- Disease analysis
- Automation of forensic DNA analysis
- Detection and visualization of images pre and post surgery

Assistive Technologies and Learning with Disabilities
- Rehabilitation Assistants
- Multimodal forms of representation for virtual learning environments

Semantic, Social and Sensor Webs
- Computer assisted document interpretation tools
- Information extraction from semi-structured documents

Wireless Networking and Security
- Music telepresence
- Cognitive radio and dynamic spectrum access
- Secure protocol and secure processors authentication
- Telemedicine

Solving issues related to SDGs

- Accessibility
- Data and Statistics
- Inequality
- Mental Health and Development
- Poverty
- Natural Disasters
- Urban Development
- Women and Girls
- Disability-inclusive humanitarian action

Link

Guidelines: Selection of research problem

- **How are you contributing?**

– Knowledge discovery, invention, integration, application, gap identification

Plan: Identify and Define the Topic of Interest and focus on a more narrow area

- **Review Relevant Literature** (Print Material, Article, Books, Organizational Reports, Government publications and telephone directories)
- **Survey** (Discuss/Interact with People Around You)
- **Identify the Research gap** (Missing or Less Focussed Link)

Step 1 - Selection of interested area

Step 2 - Literature survey

Step 3 - Narrow down the area

Step 4- Generate new idea

Step 5- Developing ideas through discussion and finalize the topic/title

Step 6 - Make objectives/Significance & motivation

Step 7 - Statement of research problem

Step 8- Write proposal

Guidelines: Innovative practices

- **Relevance-** ***Need*** for this research?

Will this research add to the state of knowledge? (***Publications!***)

What is the expected outcome? (***Product! Patents! Industrial application!***)

- **Quality- Planning, Scientific merit and Interdisciplinarity**

How are you doing the research? (***Methodology!***)

- **Feasibility**- Can you achieve the goals with your team and in time

Can you achieve the goals with the requested resources? (***budget***)

- ***Should have a phenomenal societal and economic impact and contribute to the expansion of scientific knowledge***

Identify your stakeholders

Government	Education	Industry	Civil society
• Regional, local • Policy makers	• Research institutions • Higher education organisations	• Waste management • Energy • Urban planning and design	• NGO • General public

A good research problem should have the following characteristics:

1.It should address a **gap** in knowledge.

2.It should be significant enough to **contribute** to the existing body of research

3.It should lead to **further research**

4.It should be of interest to the researcher and suit his/her skills, time, and resources

5.The approach towards solving the problem should be **ethical**

To be followed by

- Prof. Priya R L (Technical paper writing)
- Prof. Lifna C S (Selection of conference/ journal)

Thank you for your patient listening

VES Institute of Technology

Department of Computer Engineering

- Workshop on
- **Fostering Innovation & Research**

Writing a Quality Research Paper – by Mrs. Priya R. L

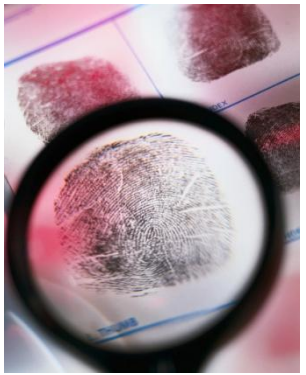
(15th March 2021)

A Quality Paper Starts with Quality Plan

Need to write a Research / Technical Paper

Ideally it is

- To communicate and share the new discoveries in Engineering or technology to improve the quality of life and for providing better human care.
- Make contributions to society



More often is

- to be advance in the field
- to get the research funding/grants
- to get the tenure
- to improve the scientific impact of institute / individual
- recognition by peers

Is it a Skill to write Technical Papers?

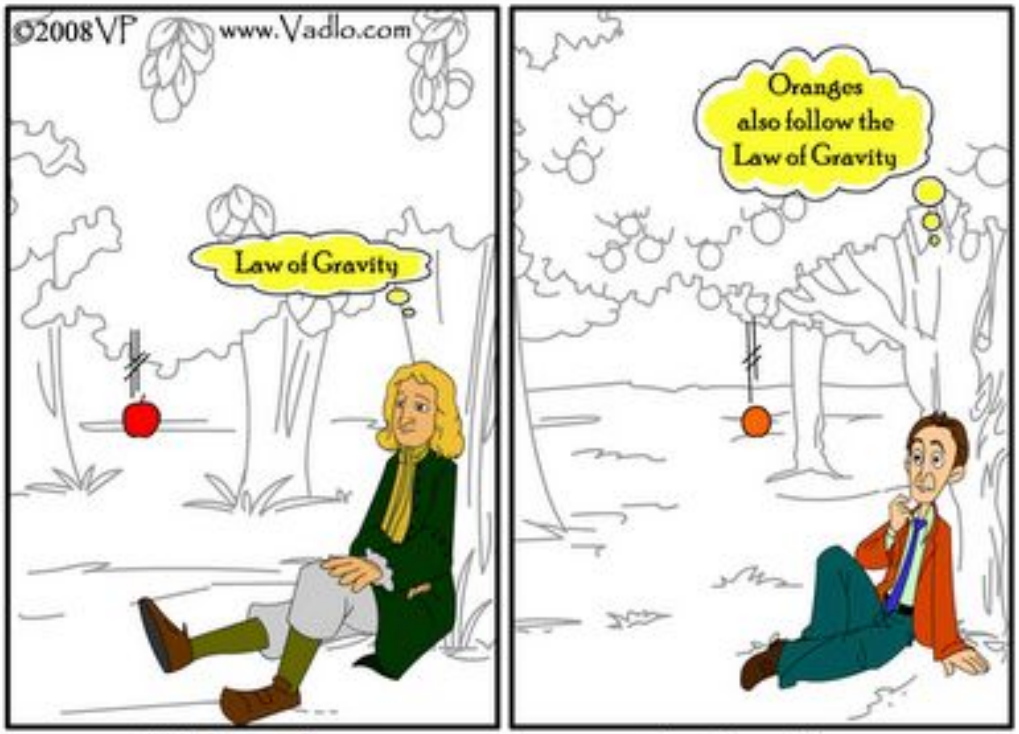
- Many papers are badly written
- Good writing is a skill you can learn
- It's a skill that is worth learning:
- You will get more brownie points (more papers accepted, Cited in google scholar, Scopus indexed, etc.)
- Your ideas will have more impact
- You will have better ideas

Increasing importance

Global View of Publication in Science & Engg.

- Approximately 35,000 journals published regularly
- 22,000 of them are SCI, Web of Science, UGC or Scopus abstracted
- Total number of papers published annually exceeds 2.5 million
- Over 50% are never cited by any one

Publishing in High Impact Journals-It's the idea which matters



From Good Research to Good Writing..

- Quality is state of mind
- Good science lead to great findings, and
- Great findings need to be reported in the best possible way to the world

Paper writing is teaching..

It is useful to think that you are **teaching** your reader your idea

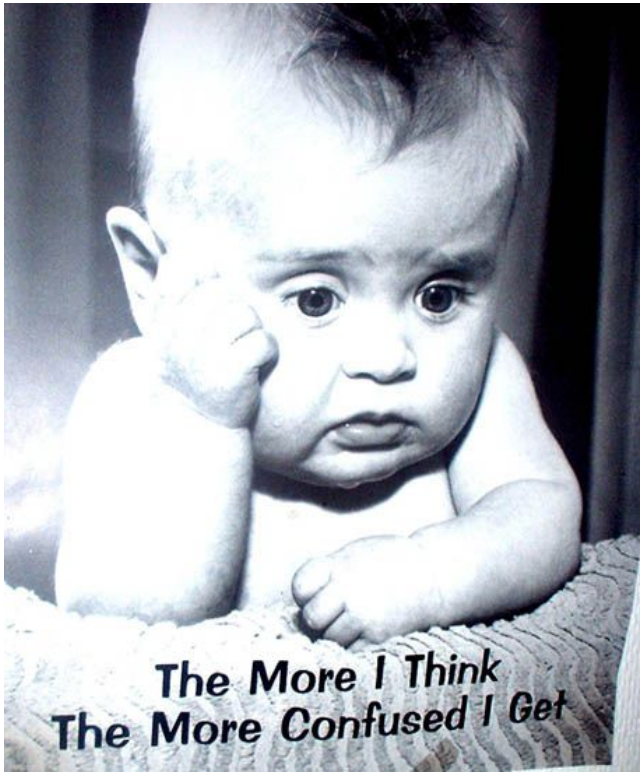
- What you did ?
- Why it's important?
- How it works?

Well-written papers contribute more than just their described results

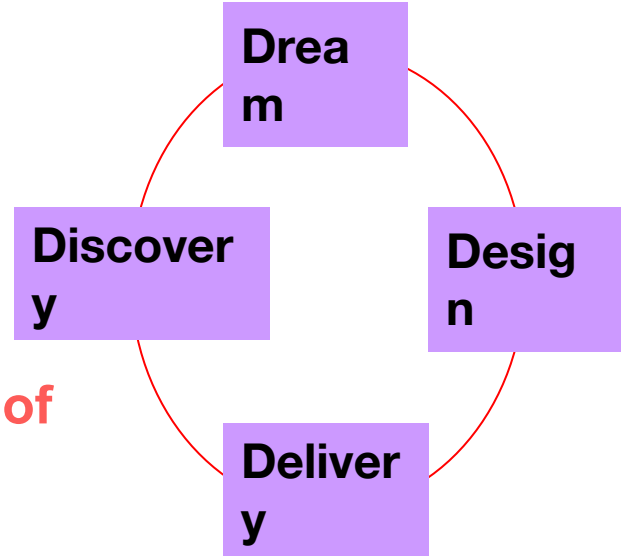
- Readers understand the topic better

Steps to Write a Technical / Research Paper

Where do we Begin?



Research Paradigm



Creativity is fundamental attribute of science,

which is driven by curiosity

Prof. Dr. M. Iqbal Choudhary, Dawn, Sunday December 6, 2009.

Read or not to Read – Confusion!!

- Read, of course !!
- Know what's important
- Know what can be ignored without significant loss of information

Why Read Papers?

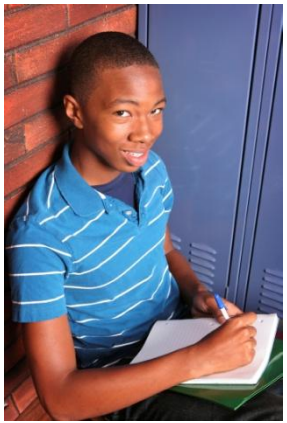
- So you know what's happening
- Avoid reinventing the wheel
- does happen commonly,
- too many wheels already exists
- Find interesting research topics

What to Read ?

- Major conferences proceedings / Reputed Journals of recent years or a few years behind, but still can be useful
- Tech reports from active research groups
- Survey / overview papers
- White Papers
- more technical - IEEE transactions on computers, …
- newsletters - ACM SIGCOMM, ACM SIGMOBILE, ...

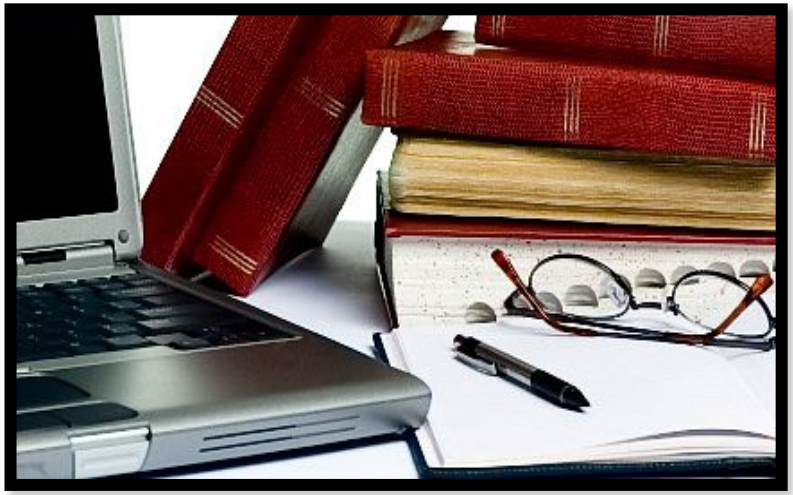
Read a Technical / Research Paper

- Read once or thrice - Read write!
- Take notes as you read: Develop a system of underlining, marking, and/or paraphrasing in the margins that is meaningful to *you.*



Types of Technical Writings

- Research Articles or Research Papers
- Review Articles
- Research Reports
- Research Projects for Funding
- Patents
- Dissertation of Thesis



Types of Technical Writings: Research Articles

- Ultimate Product of Intellectual Pursuit
- Report on research findings that are
- Sound (Valid)
- Previously unknown (Novel and original)
- Add new understanding, observation, proofs
- It has required structure and style IMRaD (Introduction, Material, Results and Discussion).

Attributes of a Good Manuscript

- Concise but powerful
- Story like
- To the point
- Free from grammatical and stylistic errors
- Recognizing contributions of others
- Technically correct

Remember : Four Questions of writing Manuscript

- What is the? INTRODUCTION
- What did you do? METHODS
- What did you find? RESULTS
- What does that means? DISCUSSION

The Writing Process..

1. Outline
2. Draft
3. Revise
4. Edit

Creating an Outline

- **Research**: Perform initial research to learn about your chosen topic.
- **Brainstorm**: List all the ideas that you want to include in your paper.
- **Organize**: Group related ideas together.
- **Order**: Arrange material in subsections from general to specific or from abstract to concrete.
- **Label**: Create main and sub headings.

Choosing Your Topic..

- **Breadth.** You may need to start broad and let your research take you narrower.
- **Originality**. Choose a topic that will allow you to contribute to the field, rather than just regurgitate facts.
- **Sources.** On the other hand, also choose a topic that has scholarly grounding.

Narrowing Your Topic..

- Focus on a **specific TYPE or CLASS**
- Focus on a **particular PLACE or REGION**
- Focus on a **certain TIME PERIOD**
- Focus on a **certain ASPECT**
  - Social, legal, medical, ethical, biological, psychological, economic, political, philosophical, etc.
- Focus on a **specific POPULATION**
  - Gender, age, occupation, ethnicity, nationality, educational attainment, species, etc.
- Focus on a **RELATIONSHIP with two or more topics**
- **COMBINE different kinds of focuses**

Narrowing Your Topic – Brainstorming Strategies

- List
- Map
- Free-write

- Tour the library.
- Locate sources.

Creating an Outline - Benefits

- Aids in the process of writing
- Helps you organize your ideas
- Presents your material in a logical form
- Shows the relationships among ideas in your writing
- Constructs an ordered overview of your writing
- Defines boundaries and groups
- Prevents you from “straying” from the topic

Outline - Tips

- **Begin early!** A strong, detailed outline is a crucial step of the writing process.
- **Refer to your outline often.** A strong outline provides a consistent backbone during the writing process.
- **Be as specific as possible.** This will be your guide throughout the entire writing process.

Outline - Tips

- **Avoid having too many subheadings.** This may indicate that you can further narrow the topic of your paper.
- **Don’t be afraid to change your outline.** Further research may provide additional information or counterpoints.
- **Allow yourself enough time to make changes.** Attempting a complete overhaul of your paper the night before it’s due is both frustrating and often futile.

Draft

- Begin to write in chunks of text defined by the parameters of each main point.
- Continuously refer to the thesis in order to stay on track. Use key terms from the thesis to thread each section together.
- Integrate information from sources as you draft, and include parenthetical citations.
- Move from point to point rather than from author to author

What's in a Research Paper ? – Basic Manuscript Outline

- Abstract
- Introduction
- Motivation
- Literature Survey / Review
- Proposed Idea & Methodologies
- Implementation Steps
- Result Analysis & Discussion
- Conclusions
- Future Work

Abstract

- State paper objectives and scope
- Describe methods used
- Summarize results
- State principal conclusions

Abstract : Most Critical Part of a article / Manuscript

- Should be **informative, indicative and reflects** the main ‘story’ of the article.
- The only chance you have to **get the reader’s attention**.
- Should be crisp, concise and accurate.
- Gives the quick idea of the contents (Stand alone).
- What and how was done
- Provide a brief conclusions
- I generally write abstract at the end
- ***The detailed information must be present in the body text, not in abstract***.

Introduction

- Describe the author's contribution
- Clearly describe the nature and scope of the problem investigated.
- Review pertinent literature
- State your method of investigation and your justification

The Introduction (1 Page)

- **Describe the problem**
  - What is the broader context?
  - What is the particular problem?
  - - Why is it interesting?

Two paragraphs

- **State your contributions**
  - What is new? (novelty)
  - Why is it useful? (features of your solution)
  - How do you know? (evaluation)
- Assume reader is general attendee of target conference

Materials and Methods

- Experimental / Case Study Papers
- Purpose of experiments / case study
- Describe apparatus / experimental procedures
- Present data and observations
- Inferences

Materials and Methods

- **Write the methods section first** because it is the easiest to write.
- Provide enough details for competent researchers to repeat the experiment (**Who, What, When, Where, How, and Why?**)
- Start writing when experiments still in progress
- Sufficient information must be provided for reproducibility
- Study design-new methods must be described in detail
- Algorithms / Techniques / Design Strategy
- Statistical analysis and data collection
- Descriptive subheadings

Results

- Use descriptive headings that concisely state the results.
- Data representation-concise and accurate.
- Short and easy to understand
- Consistent with the abstract and introduction
- Give tables and figures where needed
- With sufficient information so that minimum text is required.
- Don’t repeat information in graphics and text.

Results

- Appropriate numbering of figures and table mentioned in the text.
- Use significant figures where required.
- Avoid speculations and over discussion.
- Avoid using words such as **proves, confirmed, removed all doubts**, etc. Remember science is dynamic and ever changing.

Discussion

- **Hardest section to write, but it is also the most important.**
- Use descriptive headings that concisely summarize the interpretation of the results.
- Answer the question posed in introduction
- Correlation of your finding with the existing knowledge
- Discrepancies between new results and previously reported results.

Conclusion

- Identify key findings and application
- Should not be a summary of the work done - abstract is doing fine with that.
- Consistent with experimental and introduction

References (IEEE / Springer Formats)

Abstract:

- Beharry, S.; Bragg, P.D. Properties of Bound Inorganic Phosphate on Bovine Mitochondrial F1F0-ATP Synthase. *J. Bioenerg. Biomembr.* ***2021, 33, 35-42***

Book:

- Beall, H.; Trimbur, J. *A Short Guide to Writing about Chemistry, 2nd ed.; Longman: New York, 2021; pp 17-32*

References (IEEE / Springer Formats)

Journals:

- Labaree, D.C.; Reynolds, T.Y.; Hochberg, R.B. Estradiol-16a-carboxylic Acid Esters as Locally Active Estrogens. *J. Med. Chem.* ***2001, 44, 1802-1814.***

Encyclopedias:

- Diagnostic Reagents. *Ullmann's Encyclopedia of Industrial Chemistry, 5th ed; VCH: Weinheim, Germany, 1985,* p. 196

Starting Your Paper

Begin with the conclusions

- Describe how you got the results
- Describe the process and methodology
- Present the theory that explains the process
- Write simple Sentences
- Use Common Terminology

Revision Checklist

- Reread the draft sheet.
- Underline your thesis.
- Read aloud.
- Label the topic of each paragraph in the margin.
- Revise main ideas; consider clarity and relevance.

Revision Checklist

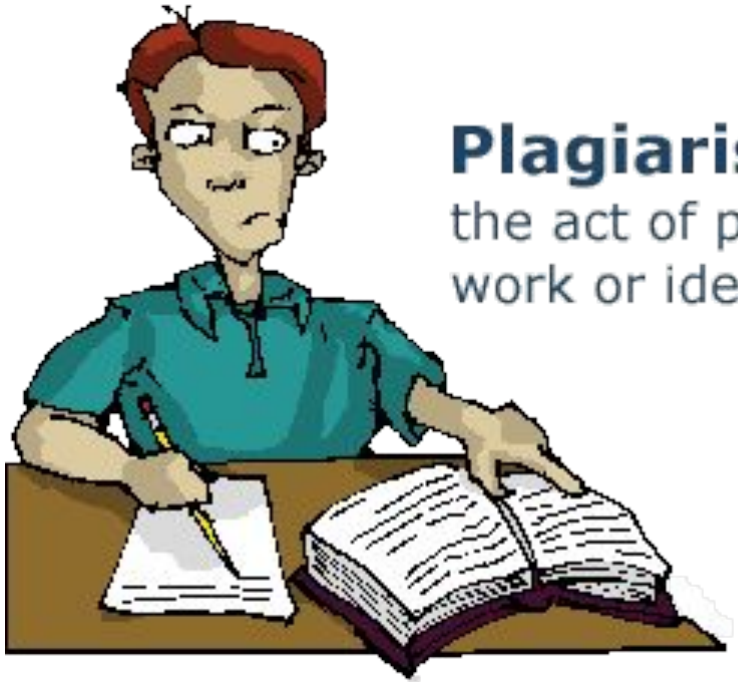
- Revise details; consider clarity and relevance.
- Check for cohesion.
- Check documentation format.
- Check grammar, punctuation, word choice, spelling.

Ethics

- Plagiarism
- Duplicate manuscripts
- Unnecessary self citation
- Redundant publication
- Author conflicts of interest

"Welcome to the co-author's party!
You're number twenty-one!"

Plagiarism



Plagiarism:
the act of presenting another's work or ideas as your own.

Plagiarism Vs. Paraphrase

Direct quote from research:

- "Japan's beautiful Mount Fuji last erupted in 1707 and is now classified as dormant. Dormant volcanoes show no signs of activity, but they may erupt in the future."

Non-plagiarized paraphrase:

- Mount Fuji, the highest mountain in Japan, is actually a dormant volcano. Dormant means that it is not active. The last time Mount Fuji erupted was in 1707, and there is always the possibility of a future eruption.

Plagiarism Tools

Paid / Licensed Plagiarism Tools

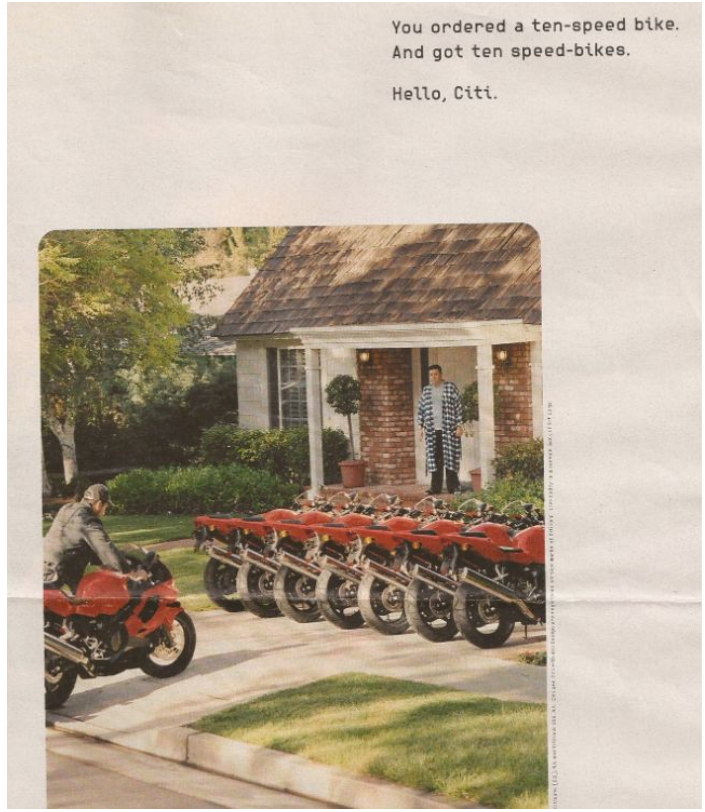
- Turnitin
- iThenticate
- URKUND

Open Source Plagiarism Tools - Link

Rules of Thumb about Grammatical Issues

- leaving out a *single* comma can change the meaning

- If you didn't hyphenate it, it would be ambiguous



Use the active voice

The passive voice is "respectable" but it DEADENS your paper. Avoid it at all costs.

NO	YES
It can be seen that...	We can see that...
34 tests were run	We ran 34 tests
These properties were thought desirable	We wanted to retain these properties
It might be thought that this would be a type error	You might think this would be a type error

"We" = you and the reader

"We" = the authors

"You" = the reader

Use Simple & Direct Language

NO	YES
The object under study was displaced horizontally	The ball moved sideways
On an annual basis	Yearly
Endeavour to ascertain	Find out
It could be considered that the speed of storage reclamation left something to be desired	The garbage collector was really slow

Good
Luck

THANK
YOU

VES Institute of Technology

Department of Computer Engineering

Workshop on

Fostering Innovation & Research

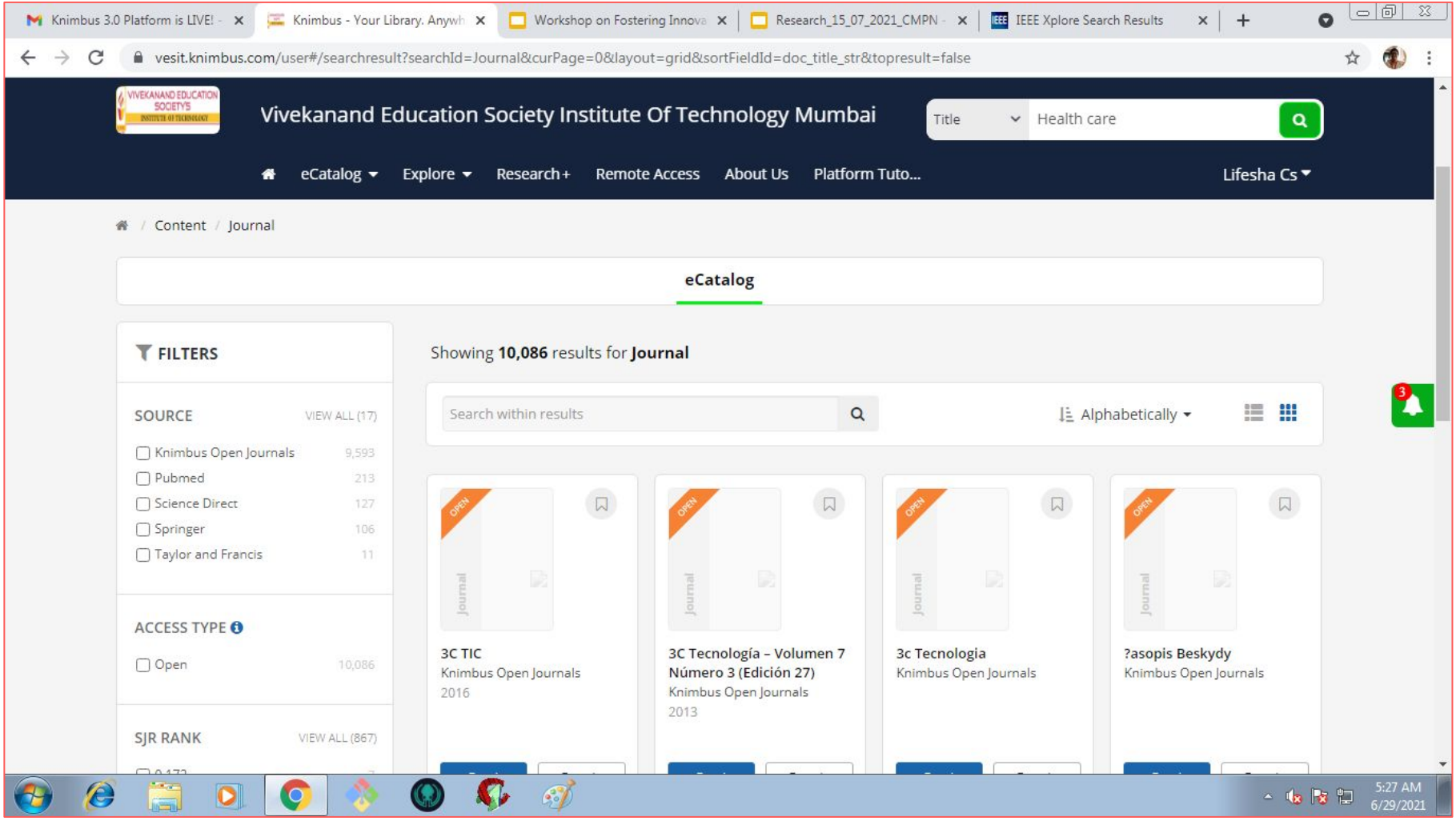
Guidelines towards Publishing Papers in reputed Conferences / Journals

Mrs. Lifna C S

(15th July 2021)

Where to search for Papers ?

- Knimbus - https://vesit.knimbus.com/user#/home
  - Springer
  - ScienceDirect
  - Taylor & Francis
  - Open Journals
- IEEExplore
- Google Scholar
- CiteSeerX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Knimbus Open Journals 9,593
Pubmed 213
Science Direct 127
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Showing 10,086 results for Journal
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Conference — Pan American Health Care Exchanges PAHCE

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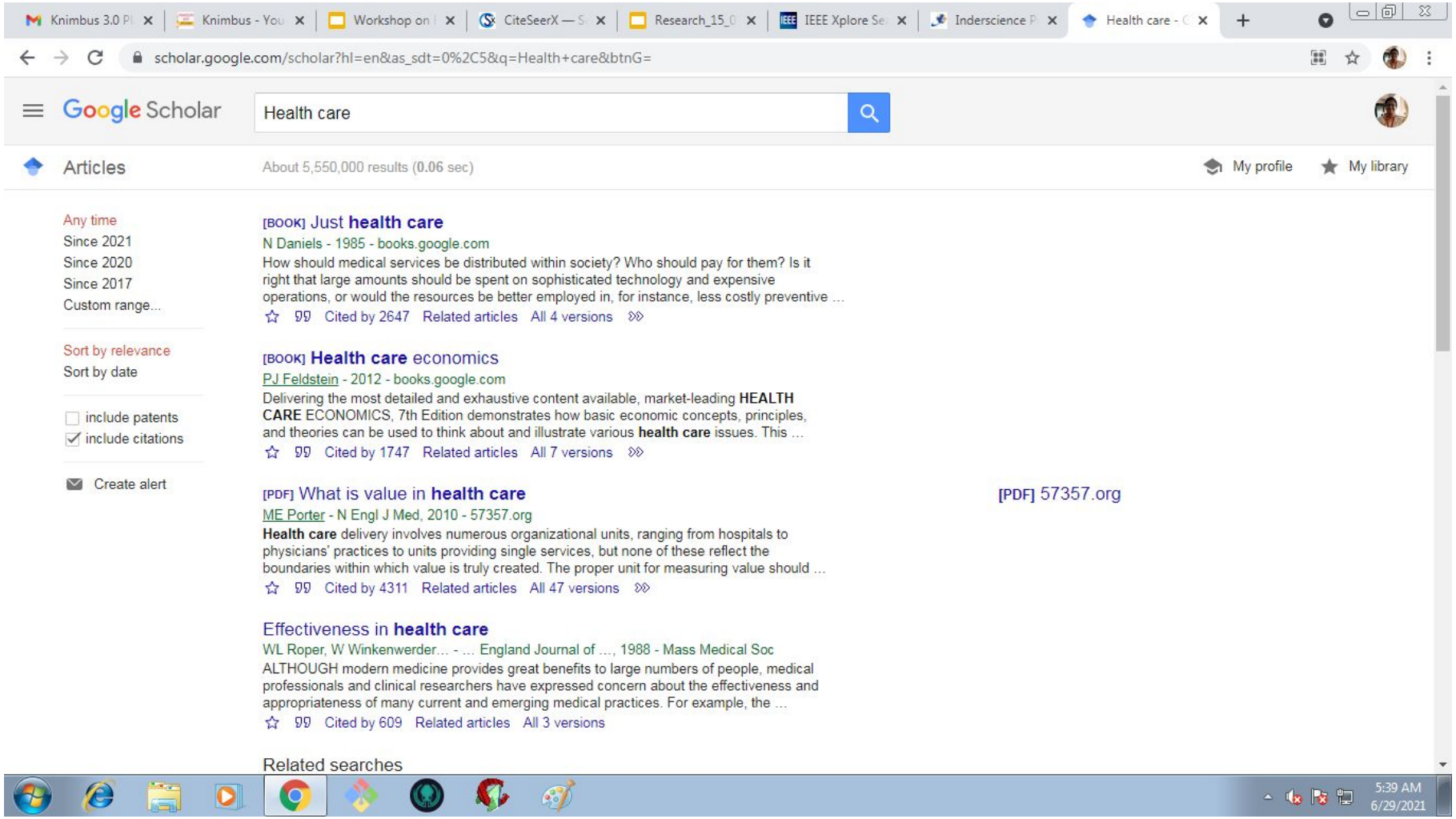
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My profile
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Any time
Since 2021
Since 2020
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Custom range...
Sort by relevance
Sort by date
include patents
include citations
Create alert
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How should medical services be distributed within society? Who should pay for them? Is it right that large amounts should be spent on sophisticated technology and expensive operations, or would the resources be better employed in, for instance, less costly preventive ...
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ME Porter - N Engl J Med, 2010 - 57357.org
Health care delivery involves numerous organizational units, ranging from hospitals to physicians' practices to units providing single services, but none of these reflect the boundaries within which value is truly created. The proper unit for measuring value should ...
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WL Roper, W Winkenwerder... - ... England Journal of ..., 1988 - Mass Medical Soc
ALTHOUGH modern medicine provides great benefits to large numbers of people, medical professionals and clinical researchers have expressed concern about the effectiveness and appropriateness of many current and emerging medical practices. For example, the ...
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Related searches
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Health care

Include Citations | Advanced Search

Results **1** - **10** of **64,750** Next 10 →

Quality of health care;

by Key Words, Hong Kong Med J, C Chan, Wcw Wong, C Chan
"... Primary health care; ..."
Abstract - Add to MetaCart

From Data Mining to Knowledge Discovery in Databases.

by Usama Fayyad , Gregory Piatetsky-Shapiro , Padhraic Smyth - *AI Magazine, , 1996*
"... ■ Data mining and knowledge discovery in databases have been attracting a significant amount of research, industry, and media attention of late. What is all the excitement about? This article provides an overview of this emerging field, clarifying how data mining and knowledge discovery in database ..."
Abstract - Cited by 538 (0 self) - Add to MetaCart

The Cougar Approach to In-Network Query Processing in Sensor Networks

by Yong Yao, Johannes Gehrke - *SIGMOD Record , 2002*
"... The widespread distribution and availability of smallscale sensors, actuators, and embedded processors is transforming the physical world into a computing platform. One such example is a sensor network consisting of a large number of sensor nodes that combine physical sensing capabilities such as te ..."
Abstract - Cited by 498 (1 self) - Add to MetaCart

Letters Letters PRIMARY HEALTH CARE Developing primary

by unknown authors , *2015*
"... health care ..."

Tools

Sorted by: Relevance

Try your query at:

Where to Publish Papers ?

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  - **https://www.ieee.org/conferences/**
  - **https://ocs.springer.com/misc/viewconferences**
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  - Example : http://icocbi.com/2021/index.html

4th International Conference on Computer Networks, Big Data and IoT ICCBI 2021

09-10, December 2021

ICCBI 2020 Publication
ICCBI 2019 Publication
ICCBI 2018 Publication

Paper Submission Due	Acceptance Notification	Last Date of Registration	Conference Date
29 September, 2021	28 October, 2021	10 November, 2021	09-10, December 2021

ABOUT THE CONFERENCE

Where to Publish Papers ?

- **Journals** -
  - Reputed Journals - Springer / IEEE / ScienceDirect
    - https://www.scimagojr.com/journalrank.php
    - Eg : https://www.scopus.com/sourceid/24254
  - Fake Journals
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  - Inderscience Journals - Peer Review Journals
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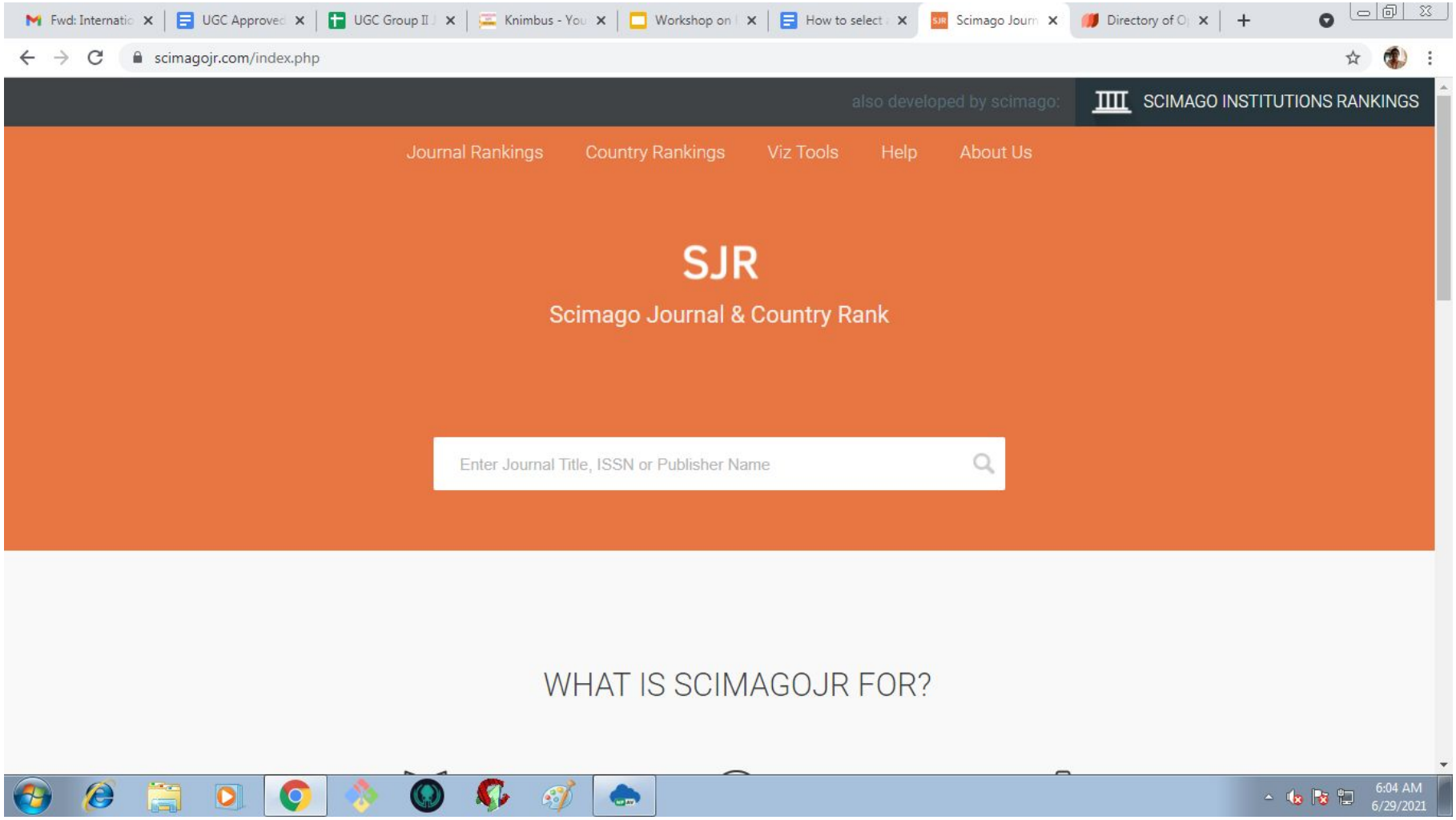
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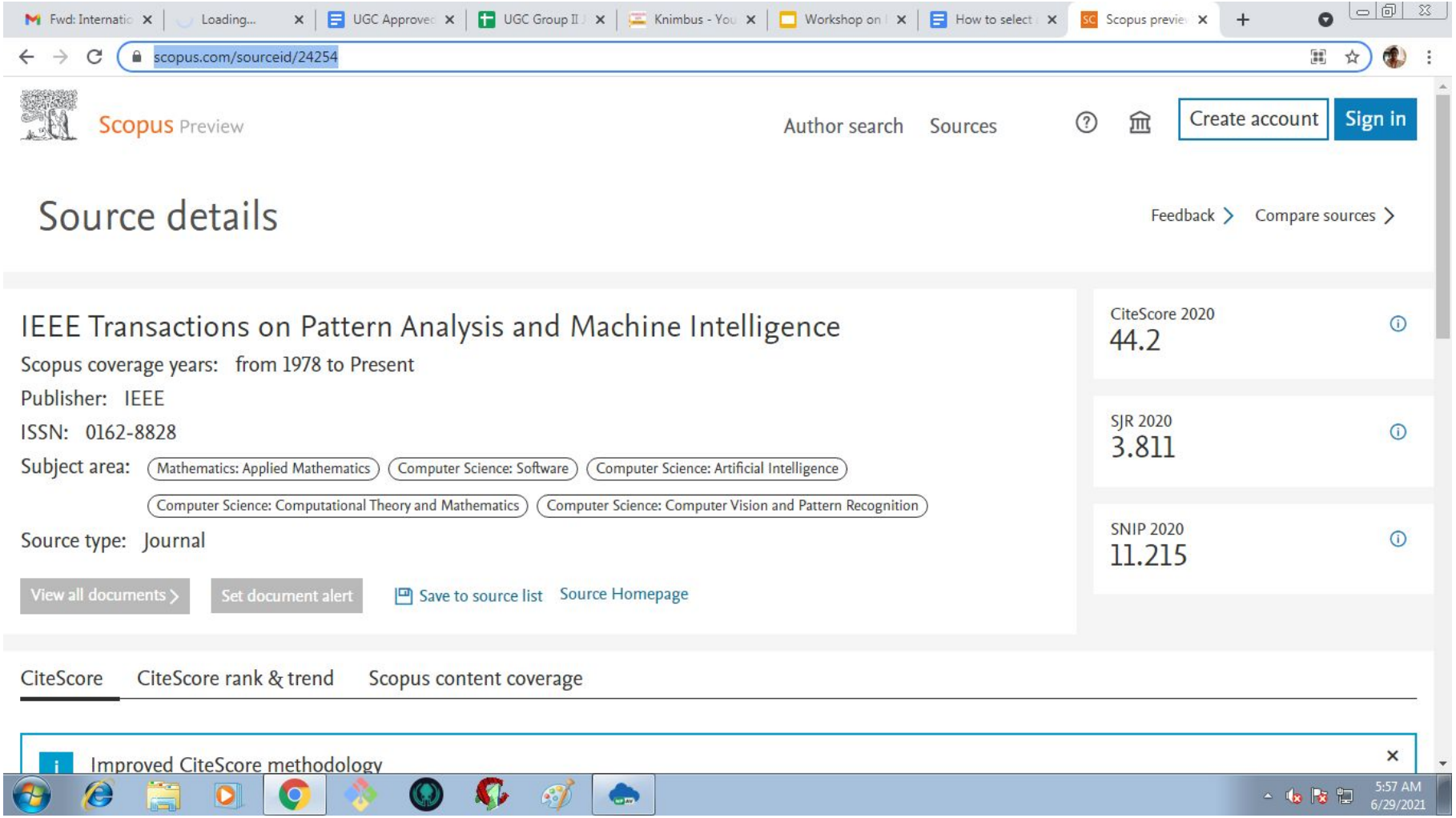
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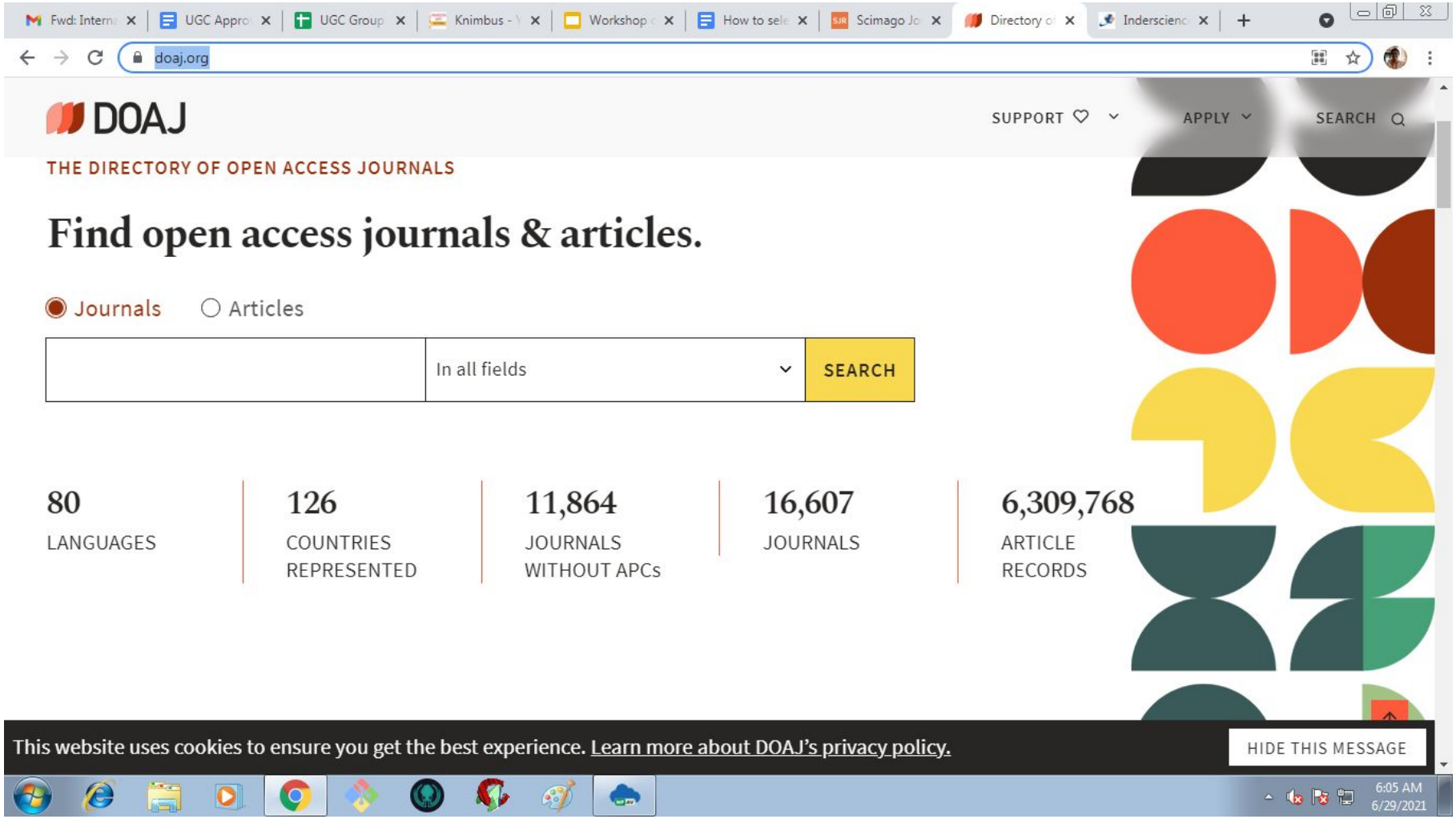
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Special Thanks

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