



Introduction (5 Minutes) About EBSCO Discovery Service (Ppt for 8 minutes) New Publication Finder Interface (Ppt for 3 minutes) Searching strategies (Ppt for 4 minutes)

Generic keyword search to demonstrates all features and functionalities of EDS and PFI (25 minutes)

- Print/Email/Save/Export records
- Citation style sheets
- Saving and arranging your searches
- Search alert

Other searches (10 minutes) "Department-wise sponsored Projects"

Questions

Closing comments

I am new to the library and confused with lots of resources!!!

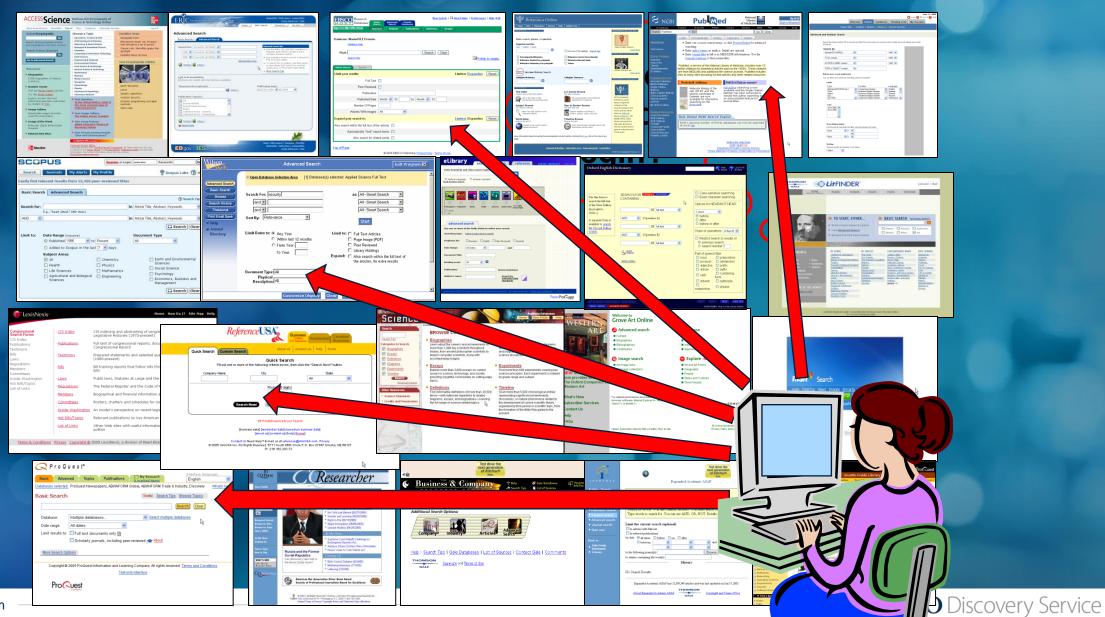
Disjoint Sources of Information

- Books: Library OPAC (ILS module)
- Articles from Individual e-Journals
- Various e-Book collections
- Different e-journal publisher portal
- Aggregated : Full text and Bibliographic Databases
- Databases that are not Subject Indexes (WoS, Scopus etc.)
- Local Digital Collections (IRs)

Users' Dilemma



Can you help me out?



Can I search everything available in my library using a single search window?



Discovery Service



Impressing!!! Can you explain this?





Discovery Service

Ensure single point entry to all the content and services offered by the library via a single search box.....

Search e-Journals, books, catalogue, IR's etc.

Search

....as well as providing an enjoyable search experience





Full-Text Searching

FSUNIVERSITYSPRESSES

Oxford University Press Cambridge University Press University of Chicago Press Duke University Press MIT Press And many more





Full-Text Searching

4 Institutional Repositories

Academic Search

> **3** Library Catalog

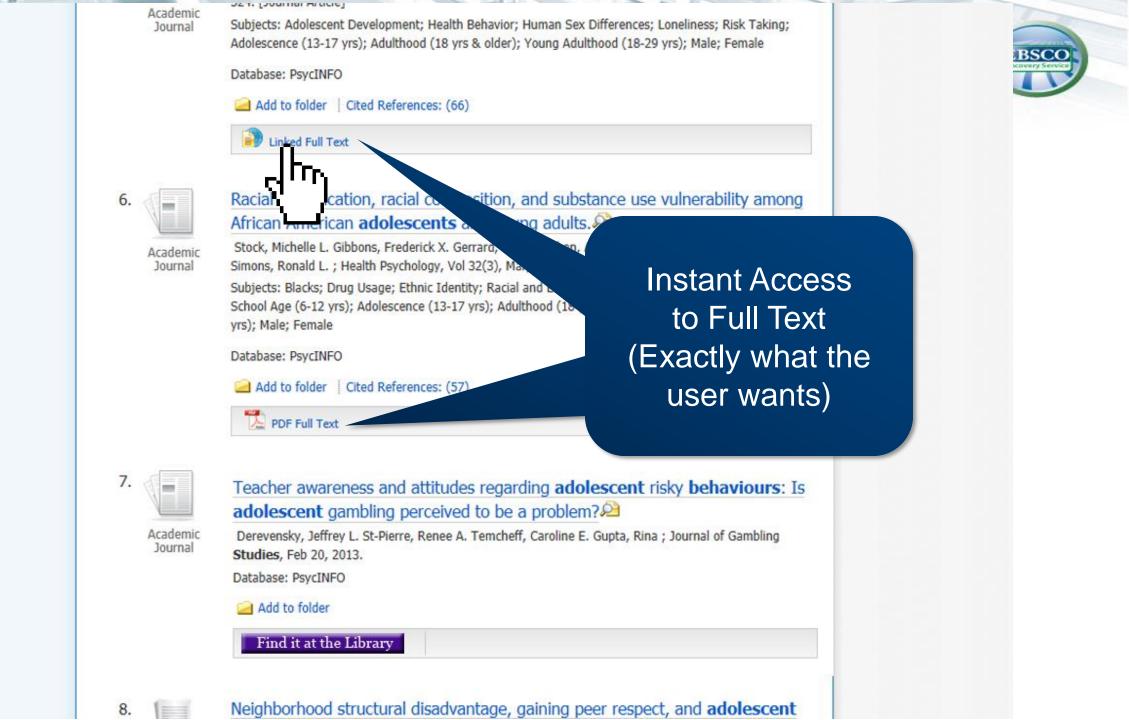
Databases that are NOT Subject Indexes



EDS provides

Smart Links, Custom Links LinkSource (Link resolver)

Since EBSCO has large Full text PDF Collection in the same server, retrieval becomes easier.



EDS provide multiple full text linking options

15. To what extent is the Mayer and Salovey (1997) model of emotional intelligence a useful predictor of **leadership** style and perceived **leadership** outcomes in Australian educational institutions?



Academic Journal By: Grunes, Paul; Gudmundsson, Amanda; Irmer, Bernd. Educational Management Administration & Leadership. Jan2014, Vol. 42 Issue 1, p112-135. 24p. DOI: 10.1177/1741143213499255. , Database: Business Source Complete

Subjects: LEADERSHIP; TRANSFORMATIONAL leadership; EMOTIONAL intelligence; EDUCATION -- Australia; MAYER, John D.; SALOVEY, Peter

 Full Text from Sage Journals Online
 Full Text through LinkSource
 Find this article in full text from ProQuest

 Image: Display more details about this journal
 PDF Full Text (10.4MB)

- Direct Linking to publisher page through custom linking Most reliable
- Smart link with direct PDF if article is available in EBSCO server
- Linking through Link resolver
- If same article is available with more than one publisher, EDS has the option to provide multiple full text links

Most users expect the most relevant results on the first 5 pages

"It is imperative, the most relevant and valuable articles should be on the first few pages"

Superior Relevance Ranking

The system has the following priorities and has **no bias toward content from any provider:**

- 1. Match on subject headings from controlled vocabularies
- 2. Match on article titles
- 3. Match on author keywords
- 4. Match on keywords within abstracts
- 5. Match on keywords within full text

Exact Matches: Exact matches are favored over partial matches – considering also the field in which those words appear (abstract vs. full text vs. title, etc.)

Density: The number of times the word(s) appears relative to the size of the document (more is better) – considering also the field in which those words appear (abstract vs. full text vs. title, etc.)

Thick metadata (extra subject indexing)

GOLDSW

MIN ZH

Archa

Articl

*CONC

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ROM SCAL

ARCH

MORTAR STUDIES TOWARDS THE REPLICATION OF ROMAN CONCRETE.

Best!

Even better when

contributed by a

Title:

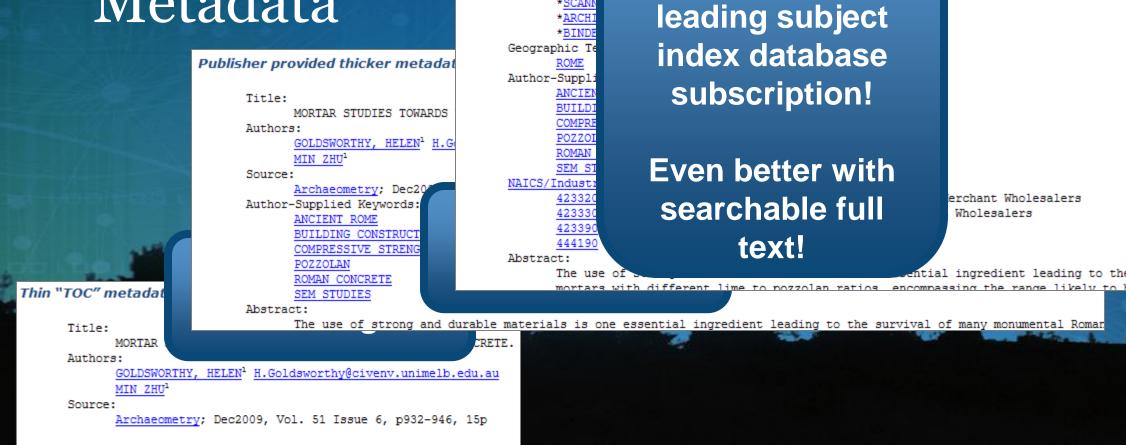
Authors:

Source:

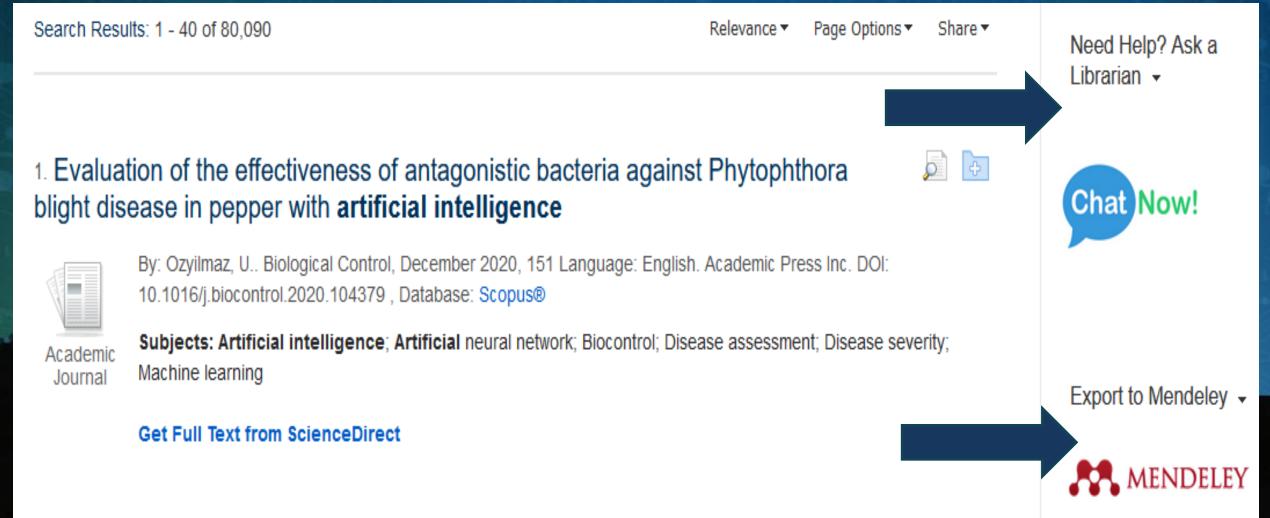
Document Typ

Subject Terms





Widgets Functionalities are exclusive of EBSCO Discovery Service



Widgets Functionalities are exclusive of EBSCO Discovery Service

2. Evolutionary **artificial intelligence** based peptide discoveries for effective Covid-19 therapeutics



By: Kabra, R.; Singh, S., Biochimica et Biophysica Acta - Molecular Basis of Disease, 1 January 2021, 1867(1) Language: English. Elsevier B.V. DOI: 10.1016/j.bbadis.2020.165978 , Database: Scopus®

Academic Journal

Subjects: Artificial intelligence; Computational biology; Covid-19; Evolutionary peptides; SARS-CoV-2 Times Cited in Scopus®: (1) Get Full Text from ScienceDirect

3. Artificial intelligence in supply chain management: A systematic literature review



By: Toorajipour, R.; Sohrabpour, V.; Nazarpour, A.; Oghazi, P.; Fischl, M. Journal of Business Research, January 2021, 122:502-517 Language: English. Elsevier Inc. DOI: 10.1016/j.jbusres.2020.09.009 , Database: Scopus®

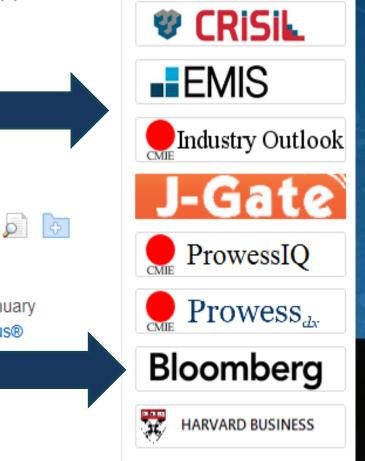


Subjects: Artificial intelligence; Supply chain management; Systematic literature review

Academic Journal T

Times Cited in Scopus®: (3)

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Widgets Functionalities are exclusive of EBSCO Discovery Service

Validation of terrestrial laser scanning and artificial intelligence for measuring deformations of cultural heritage structures



By: Wojtkowska, M.; Kedzierski, M.; Delis, P. Measurement: Journal of the International Measurement Confederation, 1 January 2021, 167 Language: English. Elsevier B.V. DOI: 10.1016/j.measurement.2020.108291, Database: Scopus®

Academic Journal

Subjects: Artificial Intelligence; Cultural heritage; Deformation; Point cloud; Terrestrial laser scanning

Times Cited in Scopus®: (3)

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artificial intelligence AND LN e
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Search

EBSCO

The New Publication Finder

the start

The New Publication Finder is Here...And the Benefits Are Clear

Meeting Patron Needs

It offers a single-page interface that allows users to easily get to the content they need, whether it's known item retrieval or browsing titles by subject

Meeting Librarian Expectations

It offers such key features as detailed search capabilities, A-Z browse, and subject categories.

Easily search for content via publication, database or subject

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Journal

1. Harvard Business Review

ISSN: 0017-8012 Subject (Medical): Business and Economics -- Business and Economics (General)

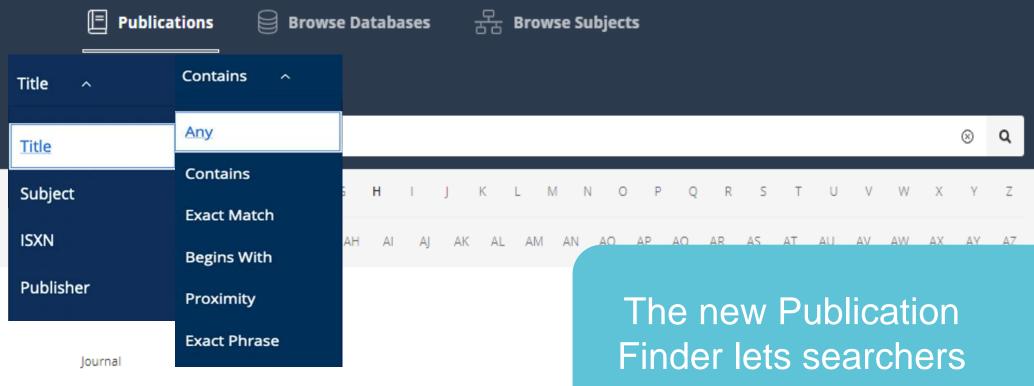
more...

Full Text Access 🔺

10/01/1922 – Present Business Source Complete

EBSCO Searching: Publication Finder for INDIAN INST OF TECHNOLOGY DELHI

powered by EBSCO



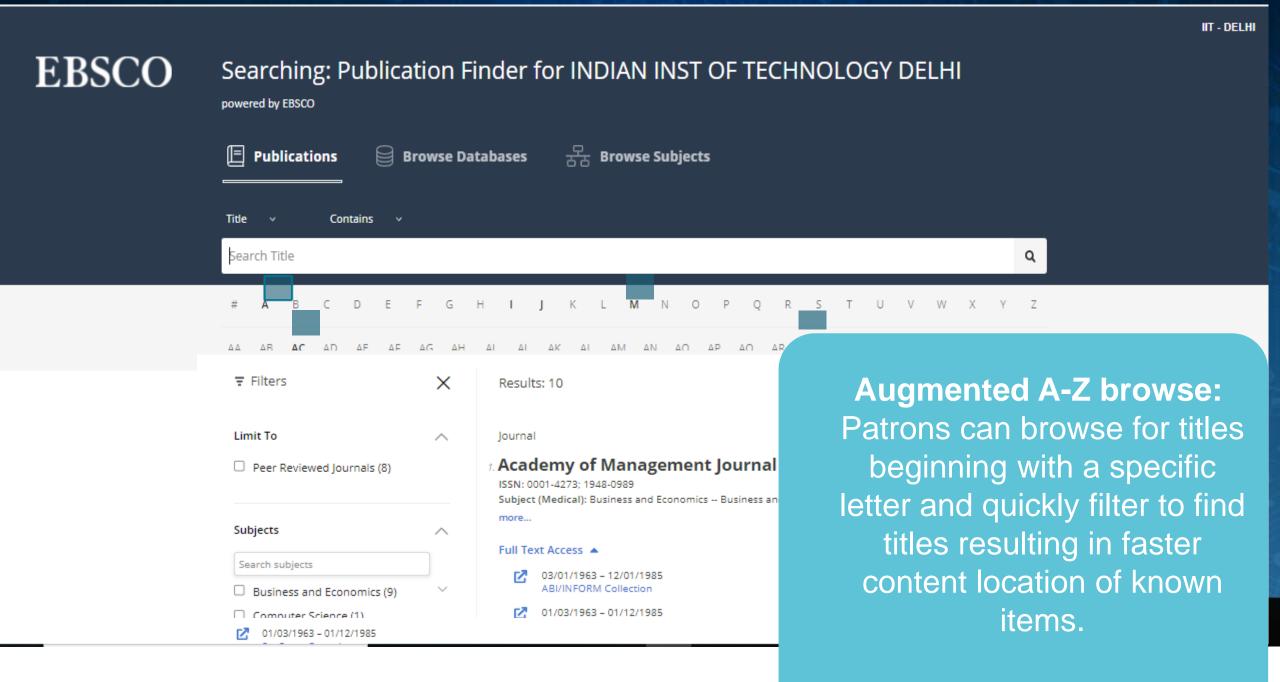
1. Harvard Business Review

ISSN: 0017-8012

Subject (Medical): Business and Economics -- Business and Economics (General) more...

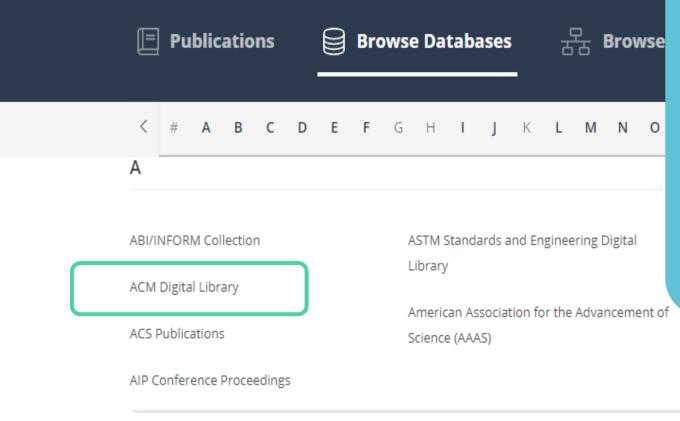
Full Text Access 🔺

10/01/1922 – Present Business Source Complete The new Publication Finder lets searchers filter and focus their search to quickly get to the content they need.



EBSCO Searching: Publication Finder for INDIAN INST OF TECHNOLOGY DELHI

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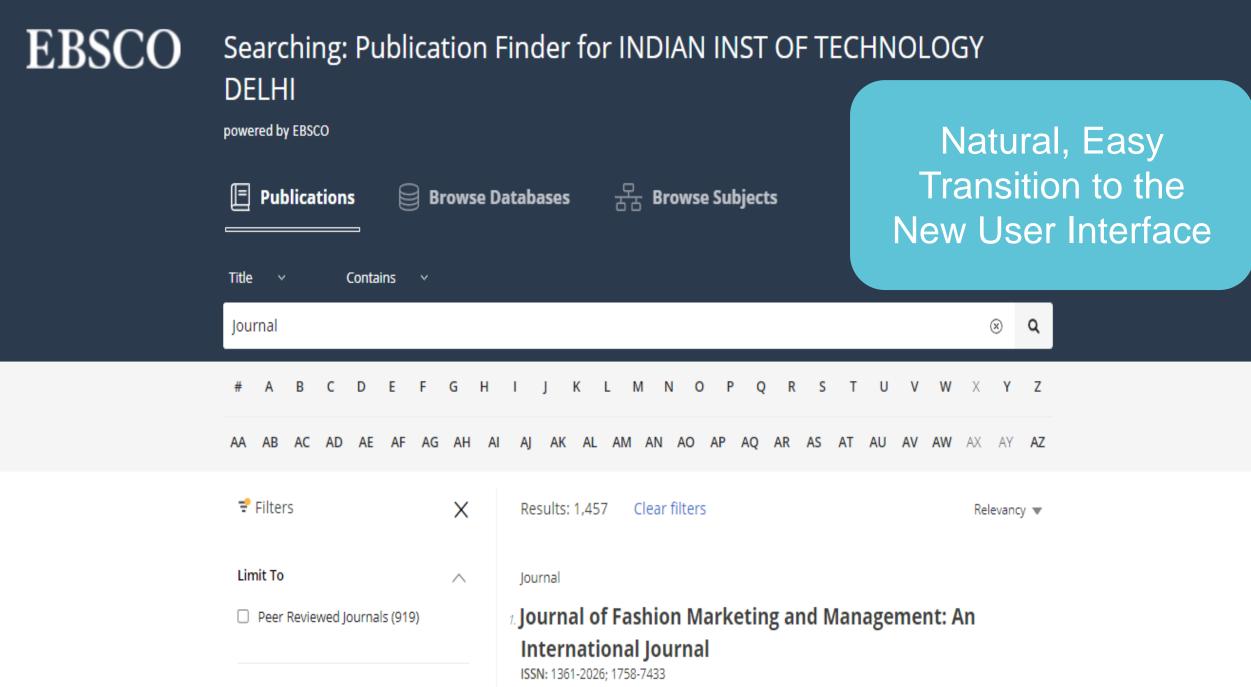


Browse by Database: Users can see what content is available via subscribed databases. Database browsing will quickly direct users to familiar databases.

American Ins

Easily dig into titles within a specific database of choice.

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Search Tips

- Boolean Operators: AND, OR, NOT
- AND is used between terms to narrow your search
 - coffee AND sleep will retrieve references containing both search terms
- **OR** is used between terms to broaden your search
 - diet **OR** nutrition will retrieve references containing either search term
- **NOT** is used to omit a search term from your search

- Coaching **NOT** sports will retrieve references containing the term coaching, but that do not contain the term sports

Search Tips

One can use wildcards and truncation symbols to create search within unknown characters, multiple spellings or various endings

- The asterisk (*) matches multiple characters.
- The hash sign (#) matches one optional character.
- The question mark (?) matches exactly one character.

Hash Wildcard

To use the # wildcard, enter your search terms and place # where an alternate spelling might contain an extra character. For example, type colo#r to find all records containing color or colour. Type p#ediatric to find all records with pediatric or paediatric.

Asterisk Wildcard

The asterisk (*) wildcard, also known as the truncation wildcard, is generally used to find word endings. Enter the root of a search term and replace the ending with the asterisk (*). For example, type comput* to find the words computer, computers, computing, computation.

The asterisk can be used <u>within</u> words to find multiple characters. For example, a search for hea*one will match words beginning with "hea" and ending with "one." For example, headphone, headstone, hearthstone.

The asterisk (*) can be used <u>between</u> words to match any <u>single</u> word. For example, a search for midsummer * dream will match the phrases midsummer <u>night's</u> dream and midsummer <u>day's</u> dream.

Search Term	Example Matches
	computer computers computing computation computations computational
hea*one	headphone headstone healthone hearthstone heartstone
midsummer * dream	midsummer night's dream midsummer day's dream

To use the ? wildcard, enter your search terms and replace the unknown character with a ?. For example, type ne?t to find all records containing neat, nest or next.

Question marks <u>at the end</u> of words or character strings are <u>not</u> treated as wildcards. They are automatically removed from a query. For example, the question marks in the search terms below are ignored when searched:

Search Term with trailing question mark	Interpretation
Appendicitis: is surgery the best option?	Appendicitis is surgery the best option
Whose Justice? Which Rationality?	Whose Justice Which Rationality
z???	Z

To use a question mark as a wildcard at the end of a word, you need to put a # before the ? character. The hash before the trailing question mark indicates that the question mark should be treated as a wildcard to find exactly one character at the end a word. For example, a search for Monday#? will match Mondays but <u>not</u> Monday.

Combining Wildcards

Wildcards can be combined in a search term. For example, the following searches are allowed.

Search Term	Example Matches
colo#r*	colorblind coloring colorings colorization colorize colorized colouring colourings colourisation colourization colourize colourized colourizing
p#ediatric*	pediatric pediatrics pediatrician pediatricians paediatric paediatrics paediatrician paediatricians

• Wildcards are <u>not</u> allowed as the <u>first</u> character in a search term.

- If there is only <u>one</u> leading character before a wildcard then, there must be at least <u>one</u> <u>additional</u> literal character within the <u>first four</u> characters.
 - ^o f#r* (allowed because two literal characters are within the first four characters)
 - ^o f??* (not allowed because only one leading character within the first four characters)

- When using any wildcard in a search term, the plural or possessive forms and any synonyms for the word will <u>not</u> automatically be searched. For example; when searching for <u>colo#r</u>, the plural words "colors" and "colours" are <u>not</u> searched.
- ・ Wildcards do <u>not</u> work with Chinese (中文), Japanese (日本人), and Korean (한국어) languages.

Popular Keyword search

Cloud Computing

Other searches

Dept. of Computer Science & Engg

Advanced Vision Technologies for Road Mobility and Safety

- vision technolog* AND Road AND safety
- vision technolog* AND Road AND safety OR safety

Dept. of Civil Engineering

Assessing the environmental fate and transport of a mixture of nanoparticles through soil

• Environment* AND Nanoparticle* AND soil

Development of functional admixtures for application to sustainable cements

• Function* admixture* AND sustain* AND cement*

Dept. of Management Studies

Impact of Covid-19 Crisis on the Indian MSME sector

Covid-19 AND msme OR Micro Small and Medium Enterprise AND India

Dept. of Applied Mechanics

Maintenance and Repair Strategy for Wind Energy Development

- Maintenance OR repair AND wind energy
- Maintenance AND repair strateg* AND wind energy

School of Biological Sciences

Dual Assay for Simultaneous Diagnosis of COVID-19 and Influenza A Virus

- Dual Assay AND covid-19 AND Influenza A Virus
- **Dept. of Textile & Fibre Engineering**

Development of PPEs using Knitting Technology

- develop* AND personal protective equipment OR ppe AND knit* technology
- personal protective equipment OR ppe AND knit* technology

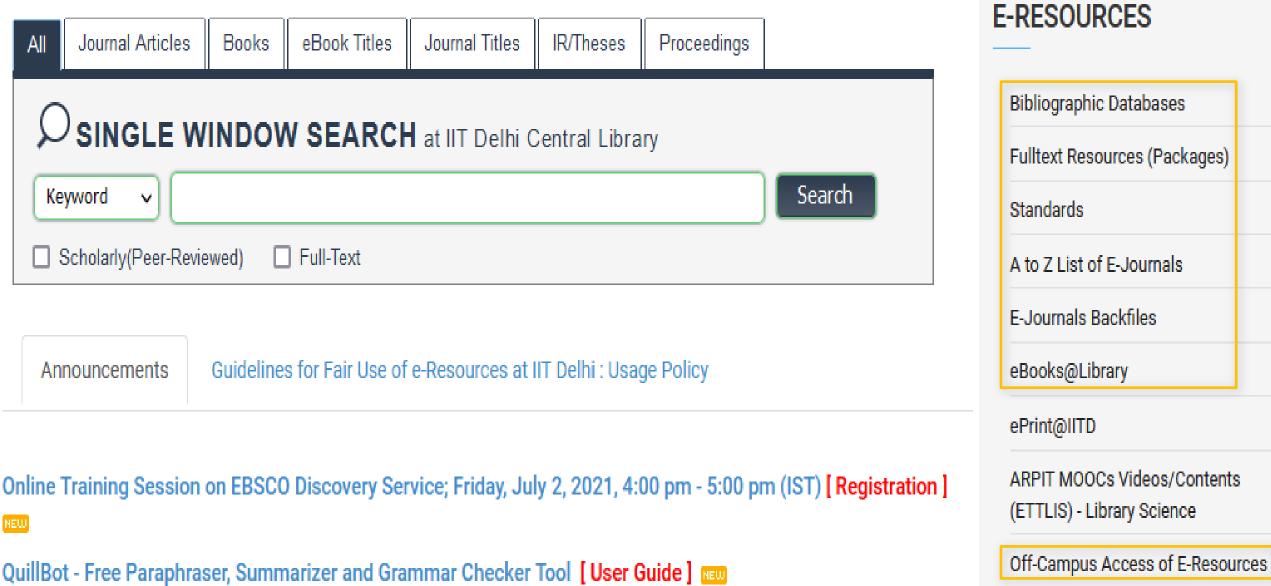
Centre for Applied Research in Electronics (CARE)

Development of Quantum Computing Architecture with Silicon-based Spin Qubits

Quantum Comput* Architecture AND Spin Qubits

https://library.iitd.ac.in/

Single Window Search



EBSCO Discovery Service

Questions?





EBSCO Discovery Service

Thank you

Ritesh Kumar



+91 8130412230

