

MIDLANDS STATE UNIVERSITY LIBRARY



FACULTY OF BUILT ENVIRONMENT, ART AND DESIGN BASIC E-RESOURCES USER GUIDE

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INTRODUCTION

The MSU Library provides access to a wide range of information resources that support high-quality research, teaching, and learning across the Midlands State University community. These include electronic resources such as e-journals, e-books, and online materials, which complement the library's traditional collection of printed books and journals.

THE OPAC (Online Public Access Catalogue)

The OPAC, also called the e-Catalogue, is your key to all materials in the library. It shows you the different types of resources available, e.g., printed books, periodicals, e-books, and e-journals. The OPAC is always online, which means that when you search, you are communicating with a live computer. It uses a web browser for all its functions. There are dedicated computers in the library for OPAC use only, although you can also access the OPAC on any computer, laptop, or handheld device with internet access, on and off campus.

The OPAC provides the following information:

- Author(s) name
- Title of the document
- Subjects covered in the document
- The location of the document using the **call number** (for retrieval purposes)
- Publisher, place of publication, and date of publication
- The extent of the document, such as pagination, book size, duration of a film, etc
- The status of the document, i.e. whether it is available or is on loan
- You can also use the Online Public Access Catalogue to view your account. To view your account details, enter your e-learning credentials (username and password).

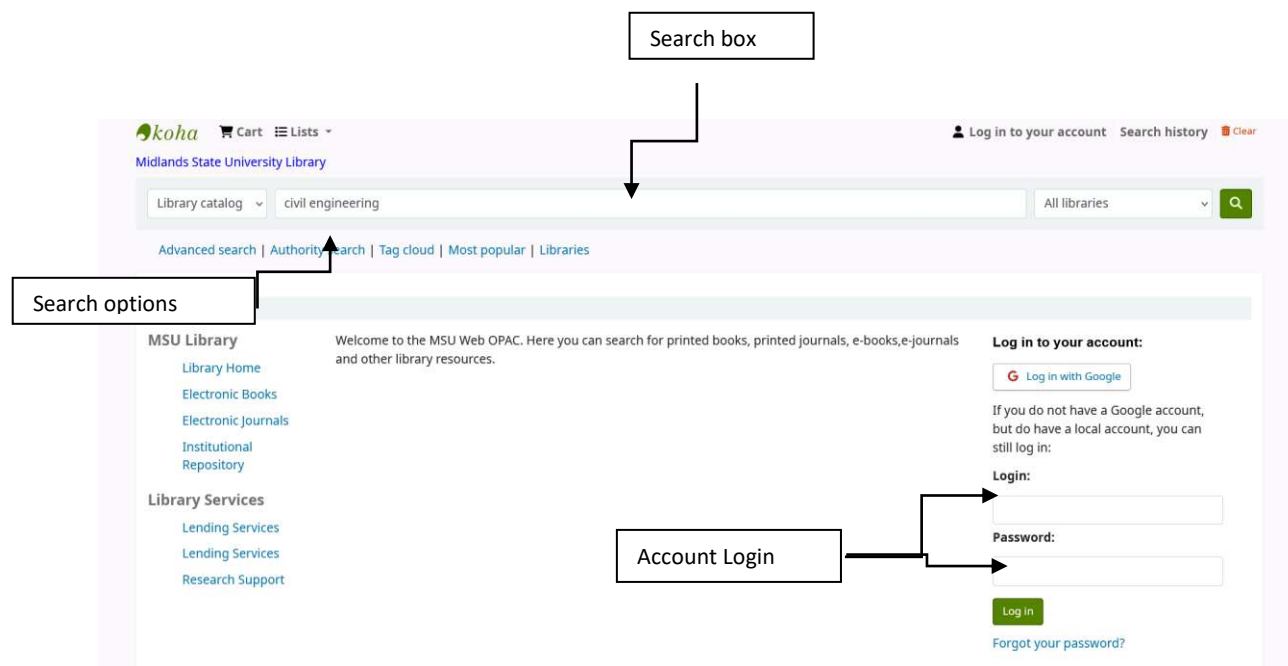
In your account, you can:

- View your current transactions
- Your transaction history
- Create custom lists to save your results. The results are stored in the account lists for up to 30 days.

SEARCHING FOR PRINTED BOOKS

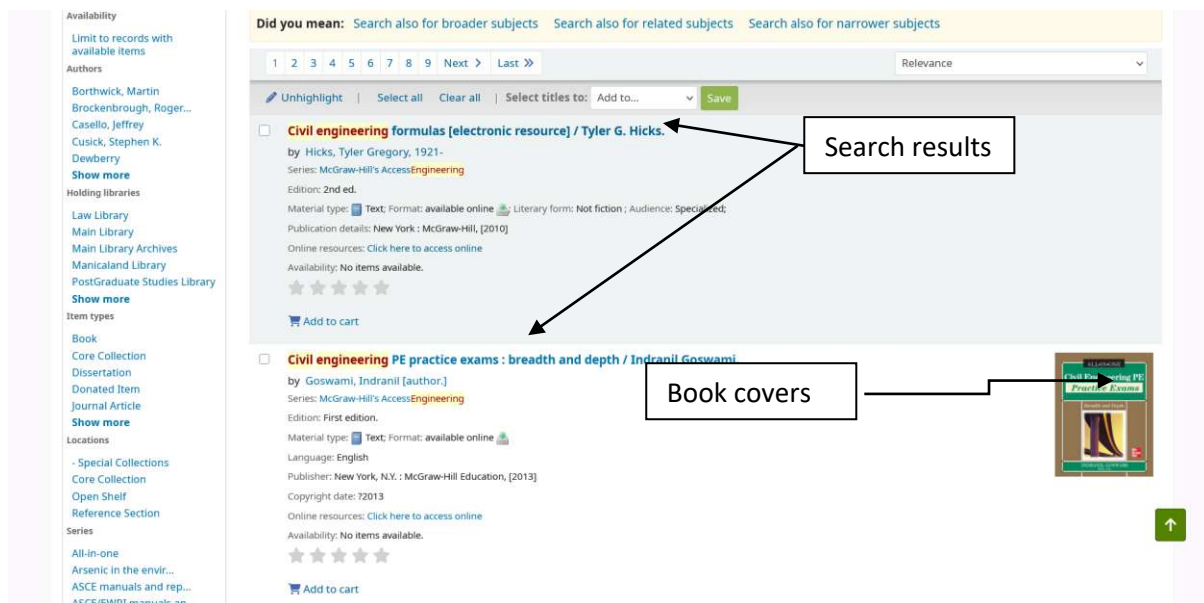
Follow these steps to access and search the OPAC:

1. Open your browser and go to www.msu.ac.zw to open the main MSU website
2. On the MSU website, click on the “Libraries” tab at the top of the page
3. Once you are on the Library's web page, click on the “e-Catalogue” link, and the OPAC page will load as shown in the figure below.



OPAC search interface

4. In the search form shown above, search for a printed book, e.g. “civil engineering”
5. Click on the “Search” button, and the OPAC will then search for books matching your search terms.
6. Results will be displayed in the format shown on the next page.



Search results

The OPAC will display your results as shown above. In some results, you can see the actual book covers as they would appear in their physical form. This is because the OPAC communicates with international organisations that digitise books online, e.g., Google Books. You will be able to read book reviews and the table of contents of some books.

7. Now click on the title of a book, e.g. result number 2
8. This will give us a lot of information, such as the author's name, publication details, subjects, etc.

Advanced search | Authority search | Tag cloud | Most popular | Libraries

Home > Details for: Elements of civil engineering and engineering mechanics

Normal view | MARC view | ISBD view

Elements of civil engineering and engineering mechanics R V Raikar

By: RAIKAR, R. V

Material type: Text

Publication details: New Delhi PHI Learning 2011

Description: 440 p

ISBN: 9788120342903

Subject(s): Civil engineering | Mechanics, applied

Image from Google Jackets

Reviews from LibraryThing.com:

Tags from this library: No tags from this library for this title. Log in to add tags.

Average rating: 0.0 (0 votes)

Holdings (1) | Title notes (1) | Comments (0)

Item type	Current library	Call number	Copy number	Status	Date due	Barcode
Book	Main Library Open Shelf	TA145 RAI (Browse shelf)	141437	Available		BK123321

Place hold | Print | Add to your cart | Unhighlight | Save record | More searches

Share

Detailed book information page

On the detailed information page, you get more information, such as:

1. Location of book
2. Number of copies per title
3. The call number
4. Subjects covered in the book
5. Publication details such as publisher, place of publication, and dates of publication
6. And a lot of other useful information

You can also save your search results for later usage using the “Lists” button. You need to be logged on to do this.

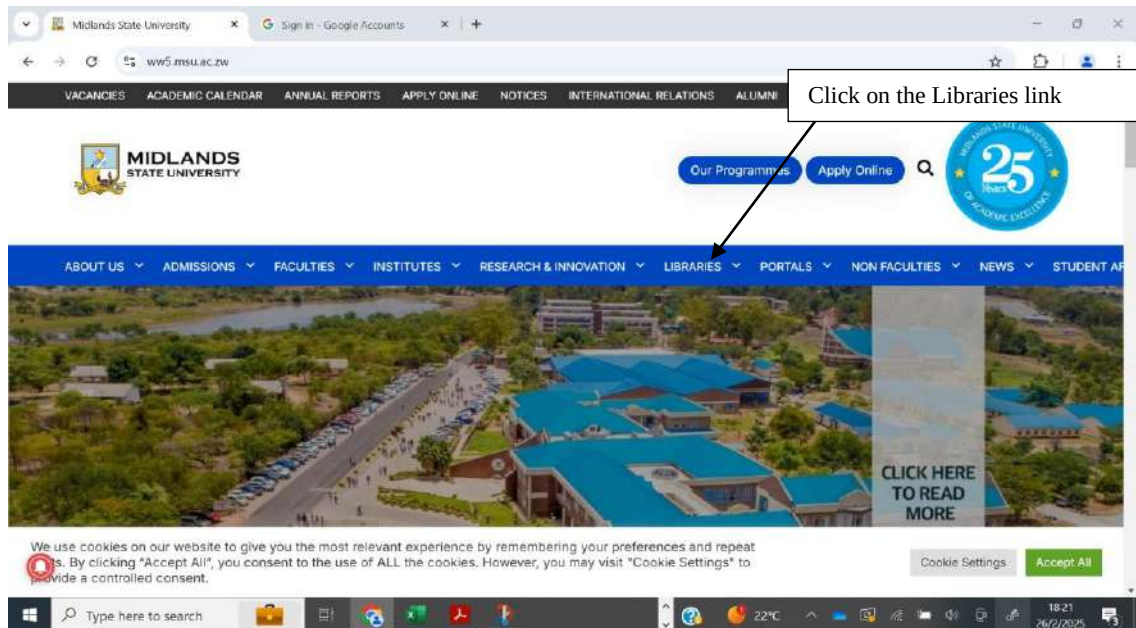
ACCESSING E-BOOK COLLECTIONS

E-books are electronic versions of hard-copy books. This means they can be read online or stored on a CD. Most e-books are converted to PDF, so you need an Acrobat reader installed on your computer or laptop. You can also use other PDF readers, such as Foxit and PDF Complete. Other e-books can be read straight from the computer in plain HTML text.

To access e-books, follow the steps below:

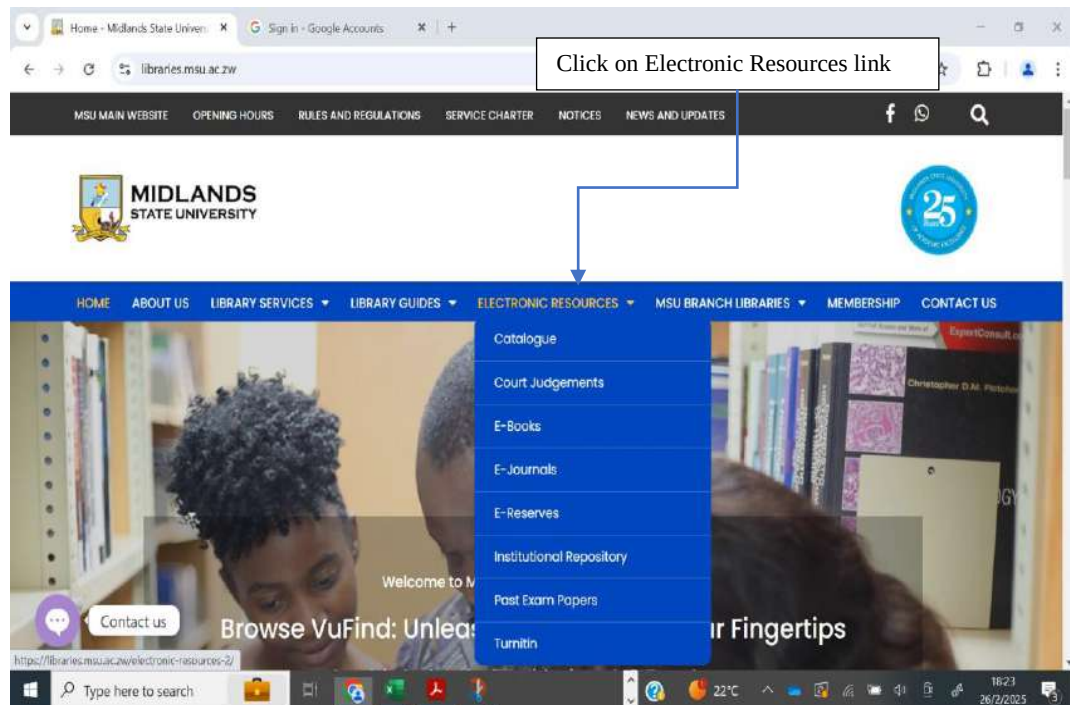
HOW TO ACCESS E-BOOK COLLECTIONS THROUGH THE MSU LIBRARY WEBSITE

1. Go to www.msu.ac.zw
2. On the main MSU website, click on the “Libraries” link

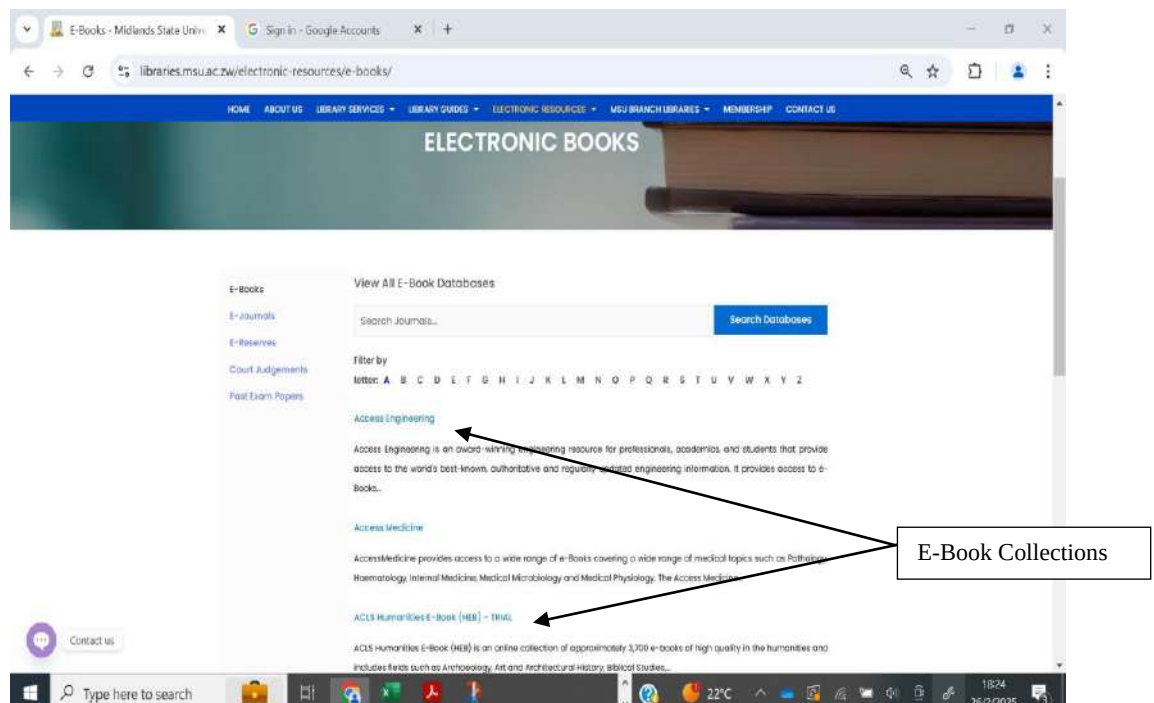


Main MSU Website

3. You are taken to the MSU Library webpage
4. On the MSU webpage, hover your mouse over the “Electronic Resources” link, and a dropdown menu featuring links to various e-resources will appear.

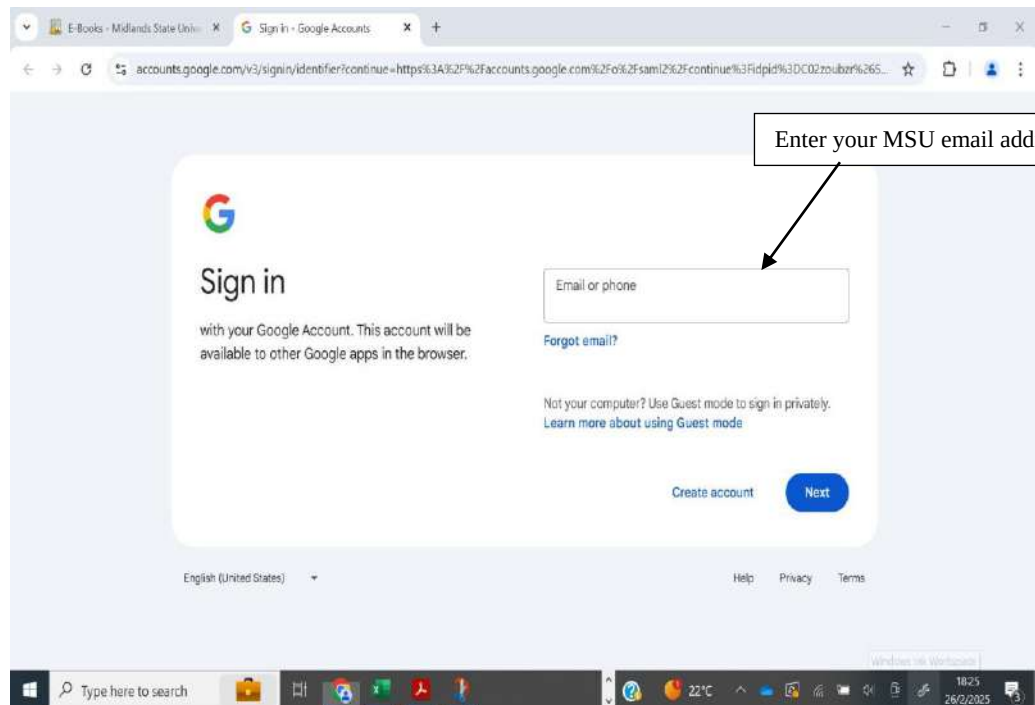


5. Select the “E-Books” link to navigate to a page that displays all available e-Books.
6. All e-Book collections are arranged alphabetically, and you can use the A-Z index to navigate to an e-Book collection of your choice, e.g. “Access Engineering”.



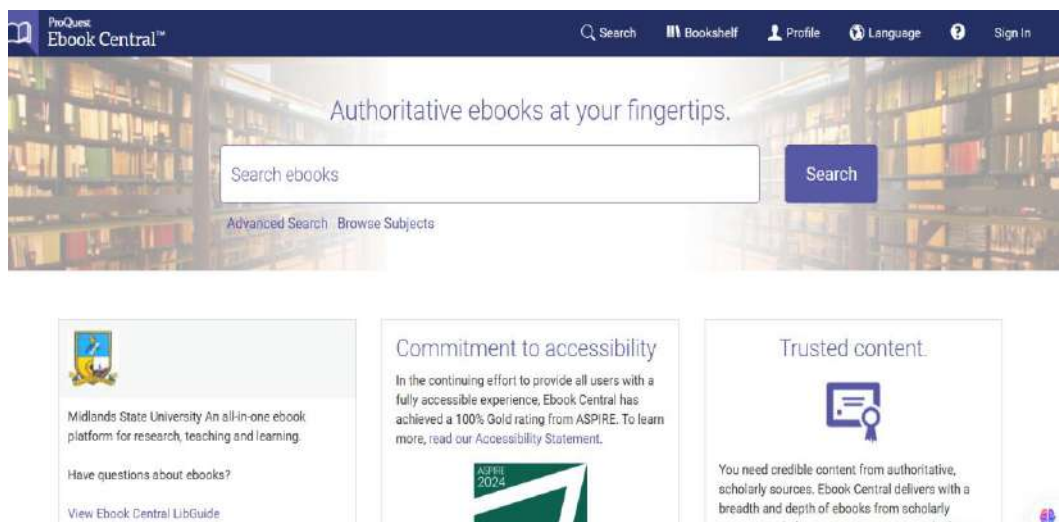
E-Books Page

7. Select an e-Book of your choice by clicking on its name. You will be presented with a page requesting your MSU email address.



Login page for MSU e-mail

8. Input your MSU email address and password, which will lead you to the e-Book collection, allowing you to search and download.



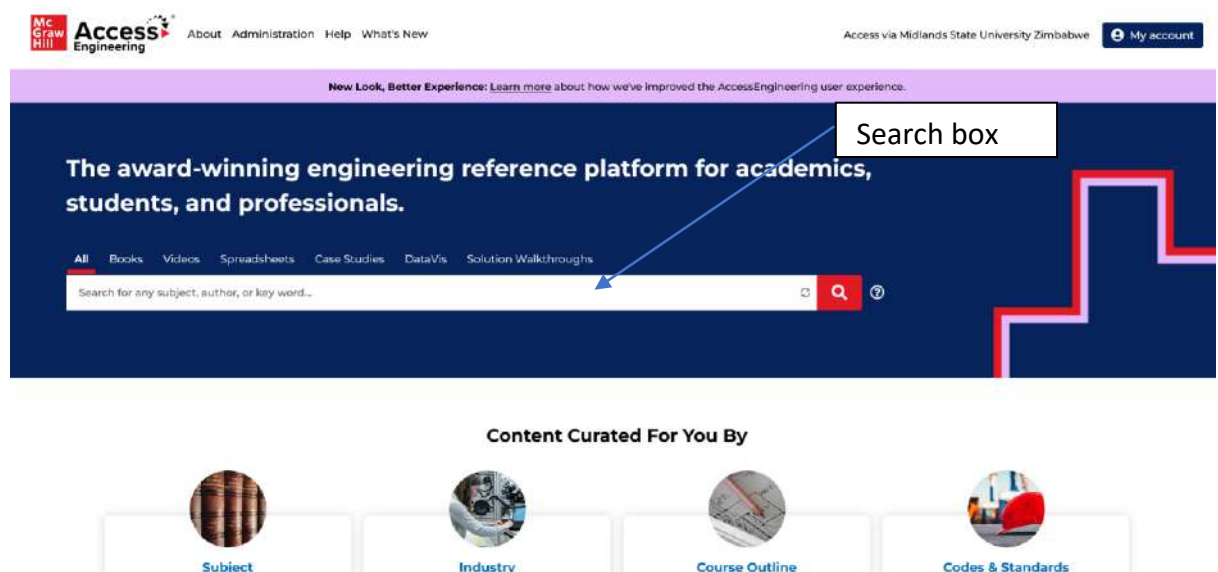
ProQuest E-Book Central Search page

7.1.3 HOW TO SEARCH ACCESS ENGINEERING e-BOOKS

AccessEngineering is a world-class online engineering reference and teaching platform developed by McGraw-Hill. It is designed to provide professionals, academics, and students with high-level technical content and specialised decision-support tools.

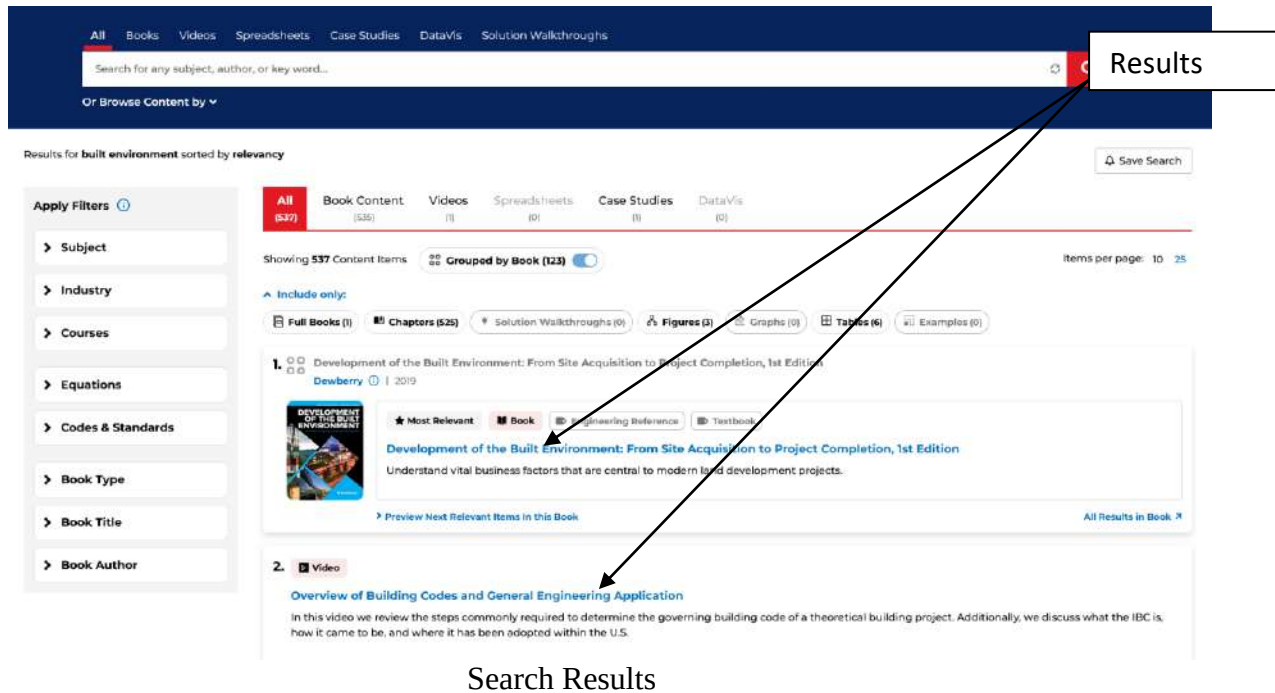
To access Access Engineering, follow these steps:

1. Go to www.msu.ac.zw
2. On the main MSU website, click on the “Libraries” link
3. You are taken to the MSU Library webpage
4. On the MSU webpage, hover your mouse over the “Electronic Resources” link, and a dropdown menu featuring links to various e-resources will appear.
5. Select the “E-Books” link to navigate to a page that displays all available e-Books.
6. All e-Book collections are arranged alphabetically, and you can use the A-Z index to navigate to an e-Book collection of your choice, e.g. Access Engineering by clicking on the letter "A".
7. Select Access Engineering by clicking on its name. You will be presented with a page requesting your MSU email address.
8. Input your MSU email address and password, which will lead you to the e-Book collection, allowing you to search and download. The Access Engineering search page will now load. It resembles the page below.



Access Engineering

- i. Type your keywords in the search box, e.g. “**built environment**”, and click the “Search” button. You will get results as shown in the picture below.



- ii. On a result of your choice, click the “Table of Contents” items; a table of contents menu will now pop up, and you can directly jump from chapter to chapter.

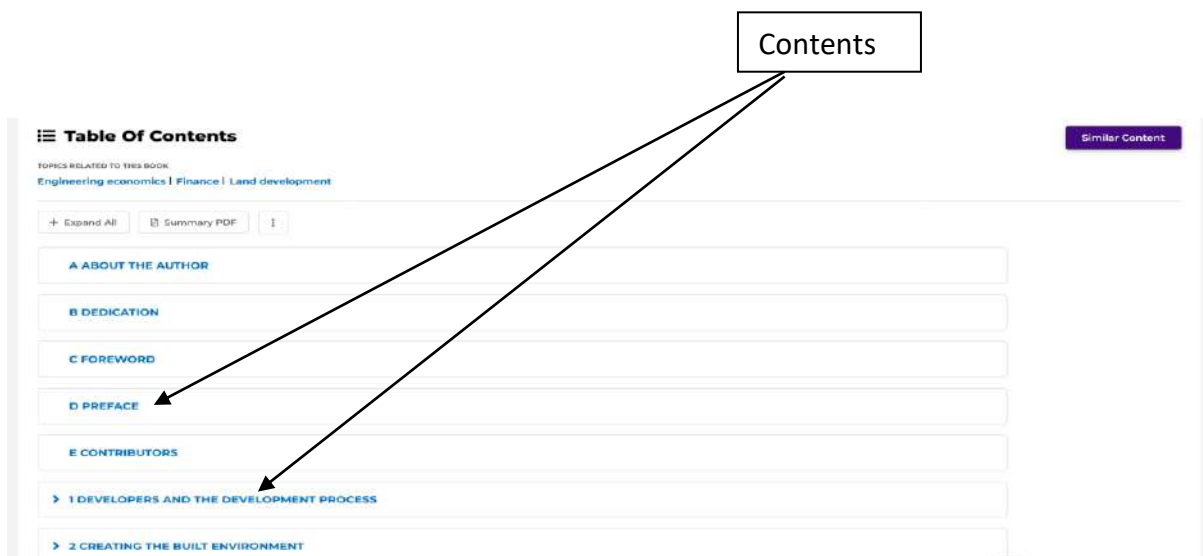


Table of Contents

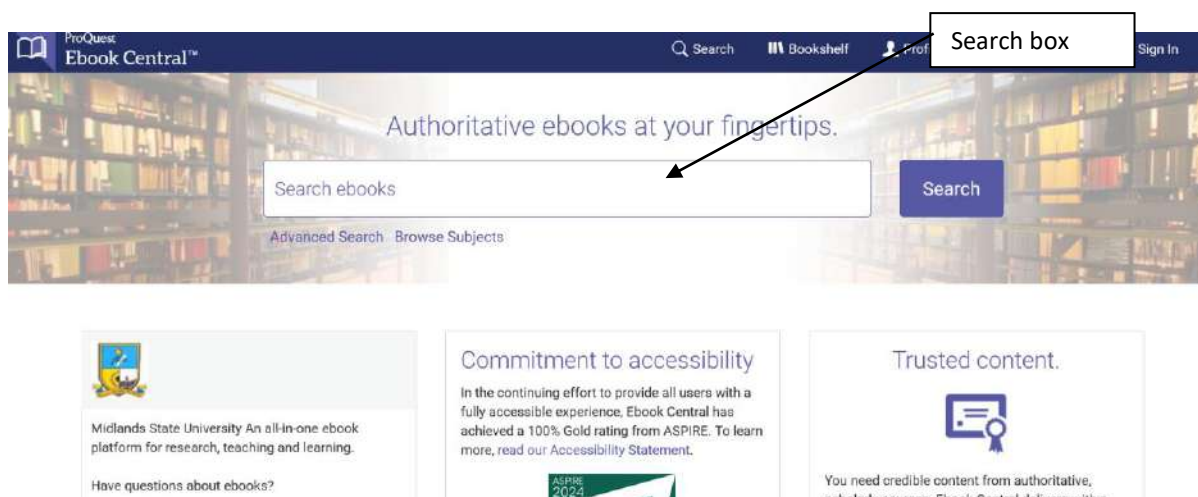
Access Engineering has many features that aid in research and navigation. These include:

- A facility to individually register with your username and password
- A feature to create personalised bookshelves
- A feature to find similar books from your search results
- Ability to download book chapters onto mobile devices such as smartphones, iPads, or tablets
- Ability to download different types of citations

As with any database, the features of Access Engineering cannot be exhausted in this guide. Therefore, you need to pay regular visits to the database to learn more about them.

HOW TO SEARCH PROQUEST E-BOOK CENTRAL

Follow Steps 1–8 above, and you will be taken to the following screen.



ProQuest E-Book Central

- Enter your search terms in the search box, e.g. “built environment”, and click the search button. Your results will be displayed as shown on the next page.

Sort By: Relevance

Results per page: 10

BOOK STATUS

☐ Owned and subscribed to by my library

☐ Unlimited Print, Copy, & Download

☐ Course Reserve

YEAR PUBLISHED

☐ 2025: 4

☐ 2024: 15

☐ 2023: 16

More >

SUBJECT

☒ architecture / general: 60/9

☐ political science / general: 722/6

☐ history / general: 531/0

☐ social science / general: 529/2

☐ literary criticism / general: 519/1

☐ education / general: 515/4

APPLIED FILTERS: [architecture / general](#) [Clear](#)

Book Results: 1 2 ... 60 >



Law in the Built Environment
Chynoweth, Paul; Chynoweth, Paul
Emerald Publishing Limited 2007
ISBN: 9781846635441, 9781846635458
SERIES: Structural Survey - Issue 3 & 4, Volume 25
EDITION: 1

This timely e-book presents a cross section of the legal research which is currently being undertaken in the built environment academic community. The articles address a wide range of traditional legal subject areas including property law, construction law, housing law, regulatory frameworks, IT law...

Available



Ethics and the Built Environment
Fox, Warwick
Taylor & Francis Group 2000
ISBN: 9780411523877, 9780203130513
SERIES: Professional Ethics Series
EDITION: 1

Search results

↖

↖

Search results

- ii. Click on the title of your choice. This will take you to the table of contents as shown below:

Title	pp 6-6; 1 page	Download PDF	Read Online
Copyright	pp 7-8; 2 pages	Download PDF	Read Online
Contents	pp 9-12; 4 pages	Download PDF	Read Online
Illustrations	pp 13-12; 1 page	Download PDF	Read Online
Contributors	pp 14-17; 4 pages	Download PDF	Read Online
Acknowledgements	pp 18-18; 1 page	Download PDF	Read Online
1 Introduction: ethics and the built environment	pp 19-37; 13 pages	Download PDF	Read Online
Part I The green imperative – and its vicissitudes	pp 32-103; 72 pages	Download PDF	Read Online

See More Recommendations

Tags: environment, ethics, sustainable development, Engineering, Environmental Quality

Browse Tags

Enrichment by Syndetics Unbound

Table of contents

- iii) Click on a table of contents to get the full chapter as shown below:

1

INTRODUCTION

Ethics and the built environment

Warwick Fox

Major theoretical and practical developments dating back variously over the last century, and in some cases longer, have contributed to a revolution in

ethics in the last two to three decades. On the theoretical side, I have in mind developments as significant as those of post-Big Bang physics, post-Darwinian evolutionary biology and ecology, the emerging cognitive sciences and the emerging study of complex adaptive systems – in short, the sciences of matter, life, mind and complexity-in-general. These sciences have collectively fuelled the development of a naturalistic, evolutionary understanding of the universe and all that it contains, which, in turn, has stimulated (at least for many) a fundamental rethinking of humanity's place in the larger scheme of things. On the practical side, the emerging anthropogenic (i.e. humanly caused) ecological crisis has been leading us to question the ways in which we dwell upon the Earth. Taken together, these major theoretical and practical challenges to our previous self-understandings and ways of living have led, just since the 1970s, to the development of an emerging field of philosophy known as 'environmental philosophy' or, more

Ethics and the Built Environment

TABLE OF CONTENTS

Front Cover

Ethics and the built environment

Professional ethics general General Editor: Ru...

Title

Copyright

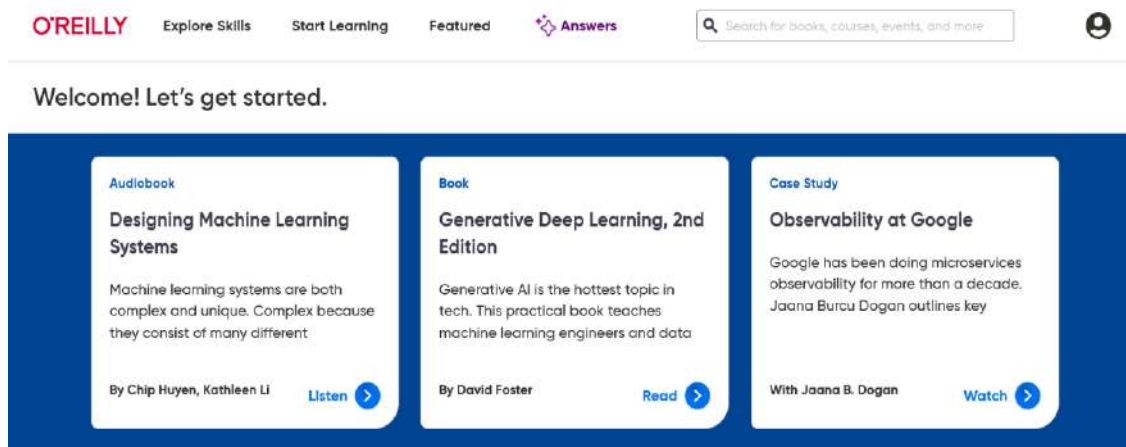
Contents

Illustrations

Full chapter from ProQuest E-Book Central

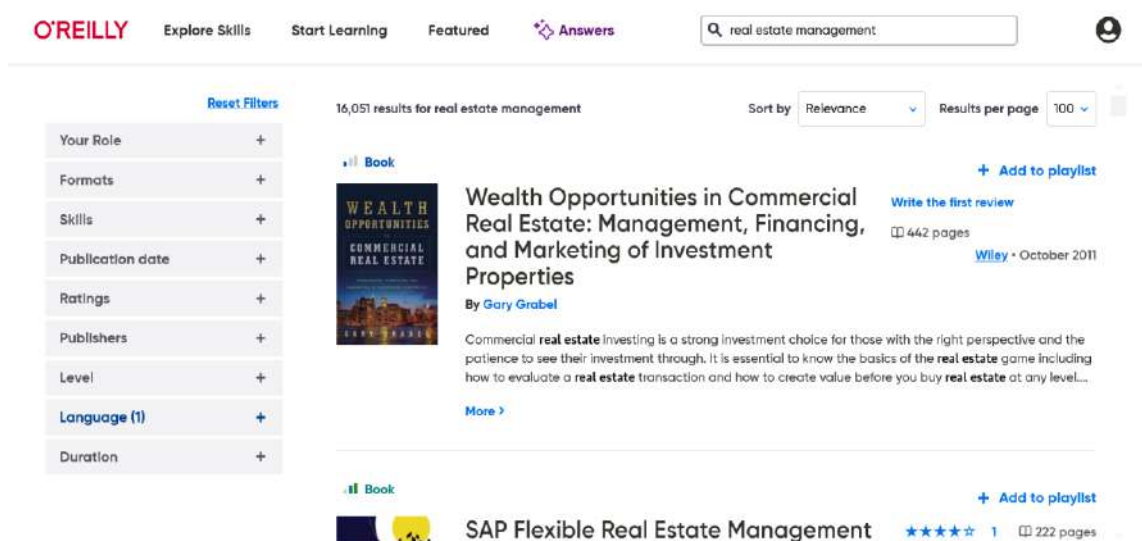
HOW TO SEARCH SAFARI O'REILLY

1. Follow steps 1-8 above to get to the page below.



Safari O'Reilly Homepage

2. Enter your search terms in the search box, e.g. “real estate management” and click the “Search button”. You will be taken to the screen below.



Search results

3. Click on a title of your choice to get the table of contents



4. Click on a chapter link to get full chapter content as shown below:

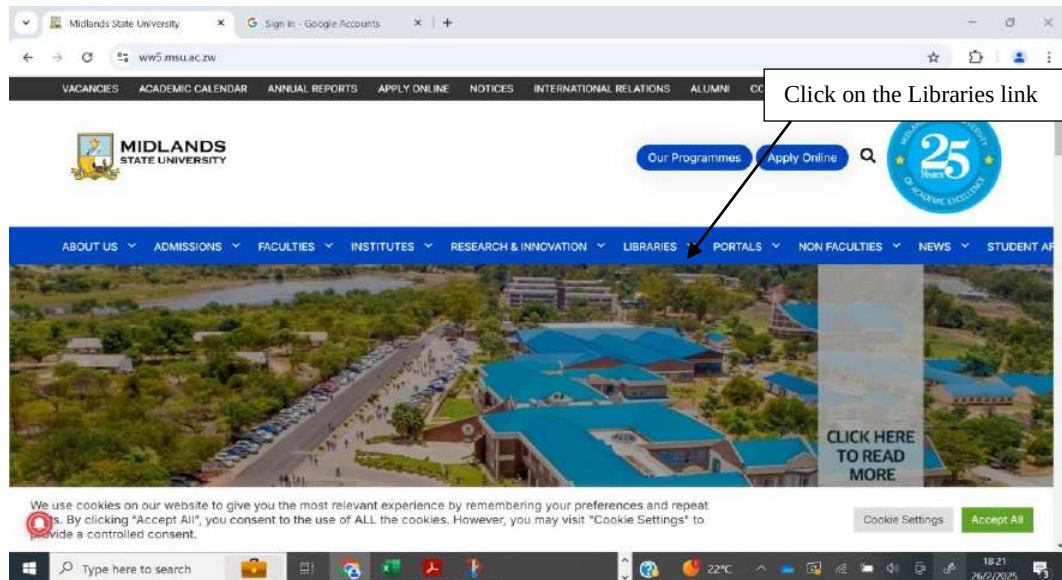


Full chapter from Safari O'Reilly

HOW TO ACCESS E-JOURNAL COLLECTIONS

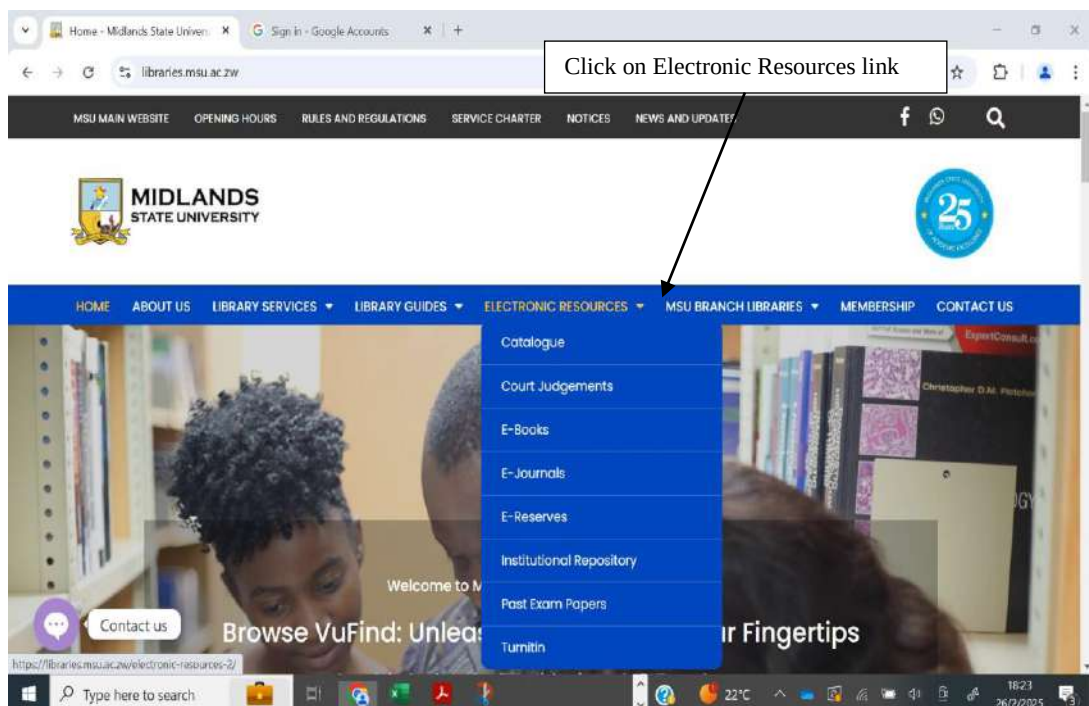
The Library also subscribes to many e-journal databases for research, teaching, and learning purposes for students and staff. All databases are available both on campus and off campus.

1. Go to www.msu.ac.zw
2. On the main MSU website, click on the “Libraries” link

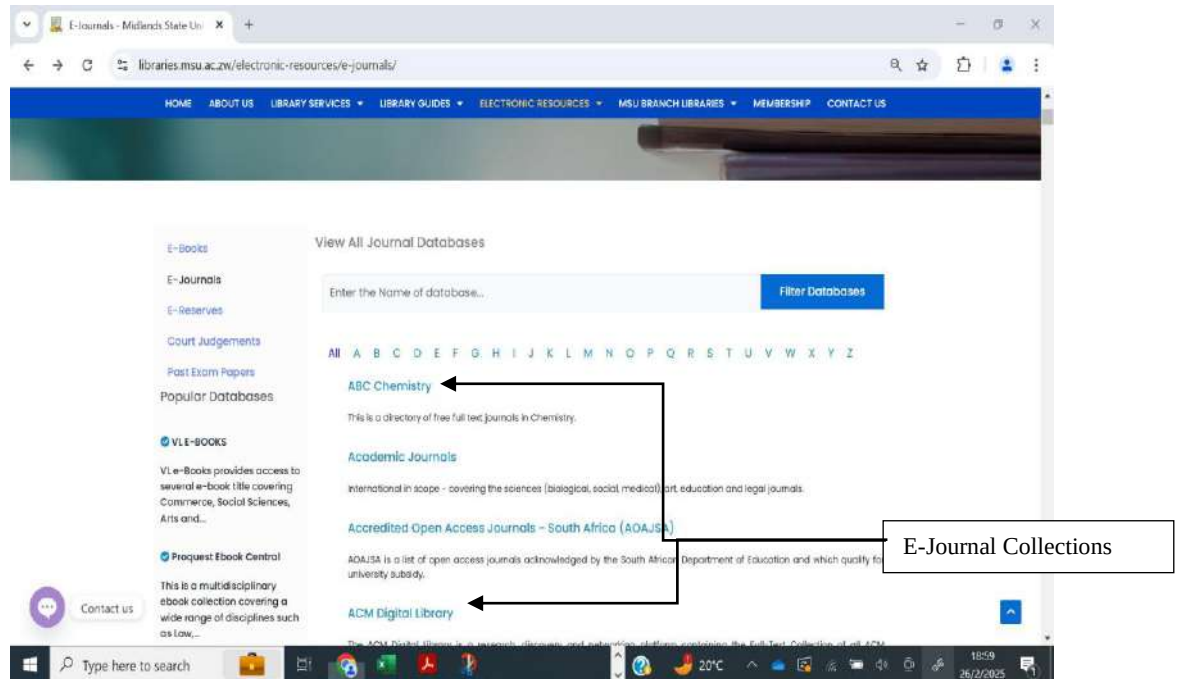


Main MSU Website

3. You are taken to the MSU Library webpage
4. On the MSU webpage, hover your mouse over the “Electronic Resources” link, and a dropdown menu featuring links to various e-resources will appear.

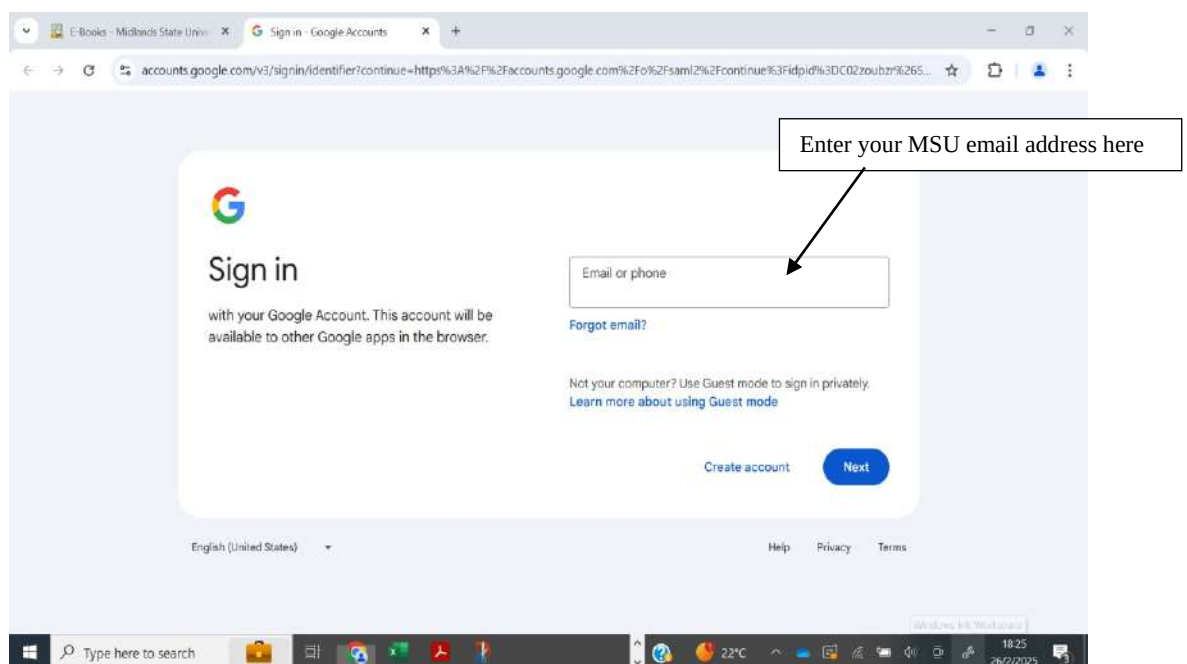


5. Select the “E-Journals” link to navigate to a page that displays all available e-Journals.
6. All e-Journal collections are arranged alphabetically, and you can use the A-Z index to navigate to an e-Journal collection of your choice, e.g. ProQuest Central.



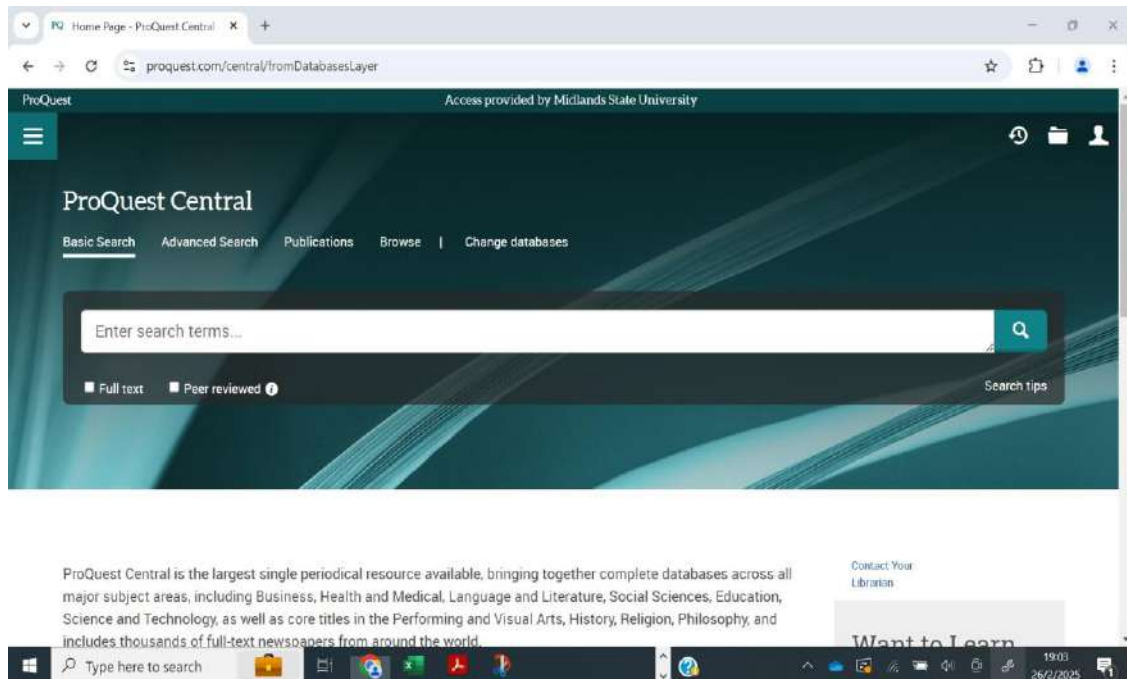
E-Journals Page

7. Select an e-Journal of your choice by clicking on its name. You will be presented with a page requesting your MSU email address.



Login page for MSU e-mail

8. Input your MSU email address and password, which will lead you to the e-Journal collection, allowing you to search and download.



ProQuest Central Search page

HOW TO ACCESS TAYLOR AND FRANCIS JOURNALS

To Access Taylor and Francis Online, Follow These Steps:

1. Go to www.msu.ac.zw
2. On the main MSU website, click on the “Libraries” link
3. You are taken to the MSU Library webpage
4. On the MSU webpage, hover your mouse over the “Electronic Resources” link, and a dropdown menu featuring links to various e-resources will appear.
5. Select the “E-Journals” link to navigate to a page that displays all available e-Journals.
6. All e-Journal collections are arranged alphabetically, and you can use the A-Z index to navigate to an e-Journal collection of your choice, e.g. Taylor and Francis, by clicking on the letter "T".
7. Select an e-Journal of your choice by clicking on its name. You will be presented with a page requesting your MSU email address.
8. Input your MSU email address and password, which will lead you to the e-Journal collection, allowing you to search and download.



Taylor and Francis Search Page

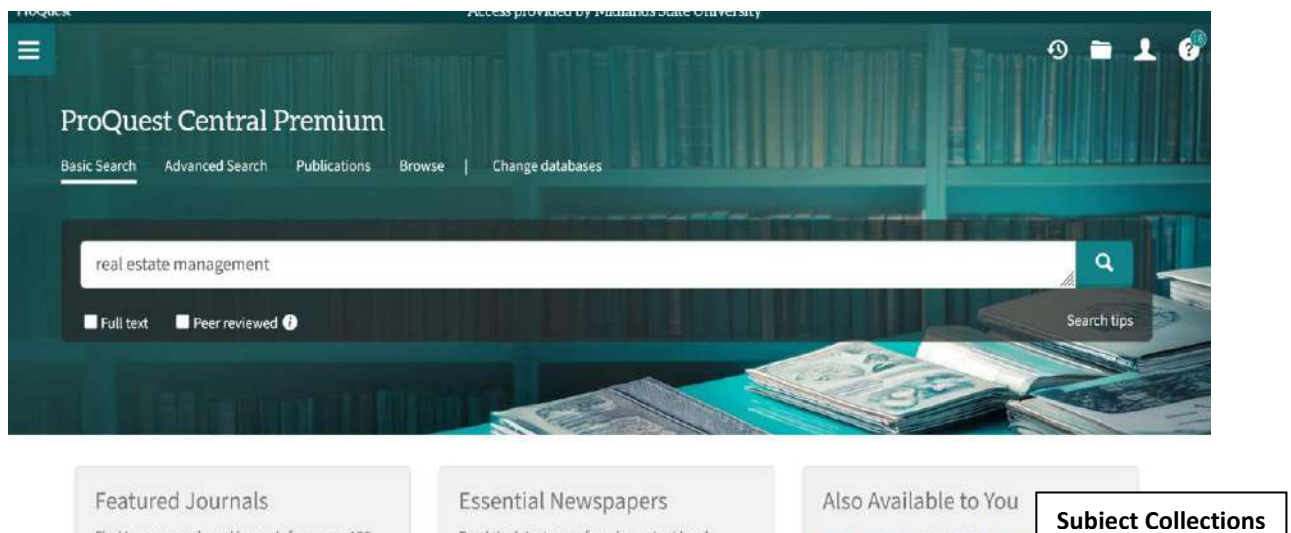
1. In the Search box, enter your preferred keywords, e.g. “***civil engineering and environmental systems***”, and click the search button. Your results will appear as shown below.

Search results from Taylor and Francis

2. To open a full-text document, click the “Full Text” link. This will prompt you to view the article in the browser or download a full-text PDF file.

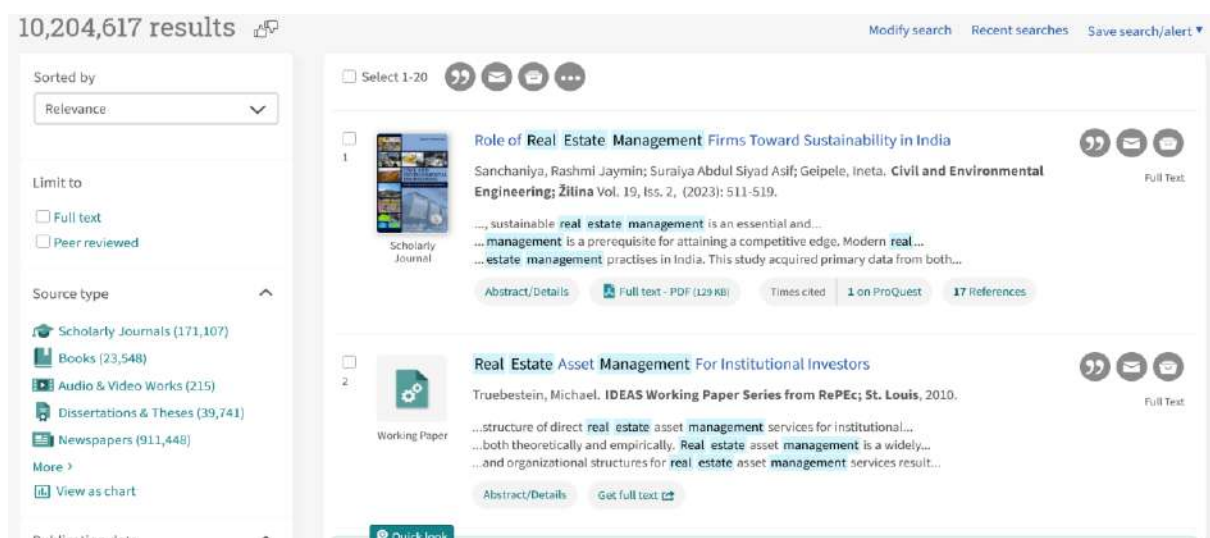
ACCESSING PROQUEST CENTRAL

1. Follow steps 1 – 8 above – You will be taken to the ProQuest Central homepage as shown below.



ProQuest Central Homepage

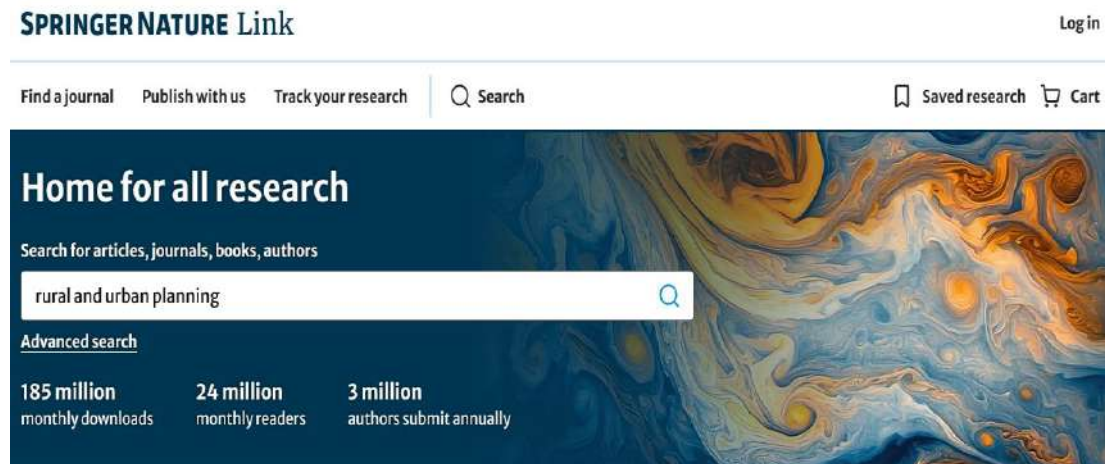
1. In the search box, type in your search terms, e.g. “*real estate management taxation*”, and click the search button.
2. Your results will be displayed below with your search terms highlighted.
3. You can open a PDF or an HTML full-text.



Search Results from Proquest Central

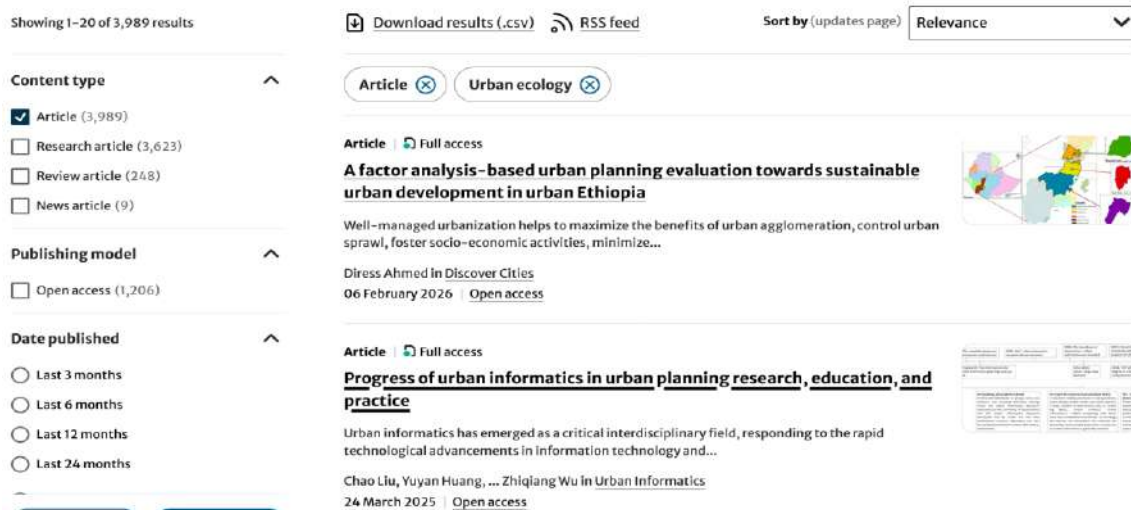
HOW TO ACCESS SPRINGER NATURE LINK

1. Follow steps 1 – 8 above – You will be taken to the Springer Nature Link homepage as shown below.



Springer Nature Link Home Page

2. Enter your desired search terms in the search box, e.g. “rural and urban planning”, and hit the “Enter” key. You will be taken to a page listing result as shown below:



Search results from Springer Nature Link

3. Click on a result of your choice to either download a full-text PDF or read online.

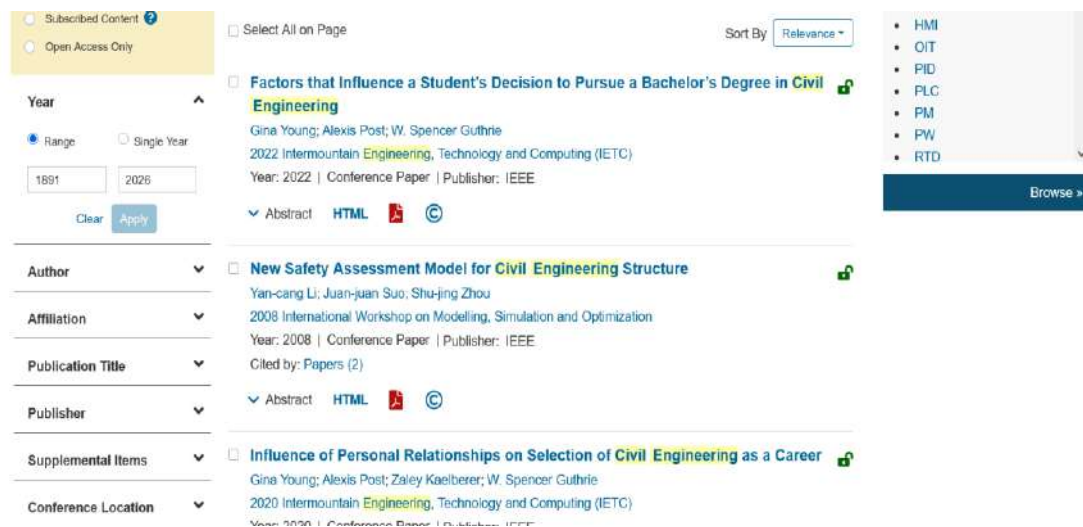
HOW TO ACCESS IEEE EXPLORE

1. Follow steps 1 – 8 above – You will be taken to the IEEE homepage as shown below.



IEEE Explore Home Page

2. Enter your search terms in the search box, e.g. “civil engineering”, hit the “Enter button, and you will get results as shown below:



Search results from IEEE Explore

3. Click on the PDF icon to download the full text or the HTML link to read online.

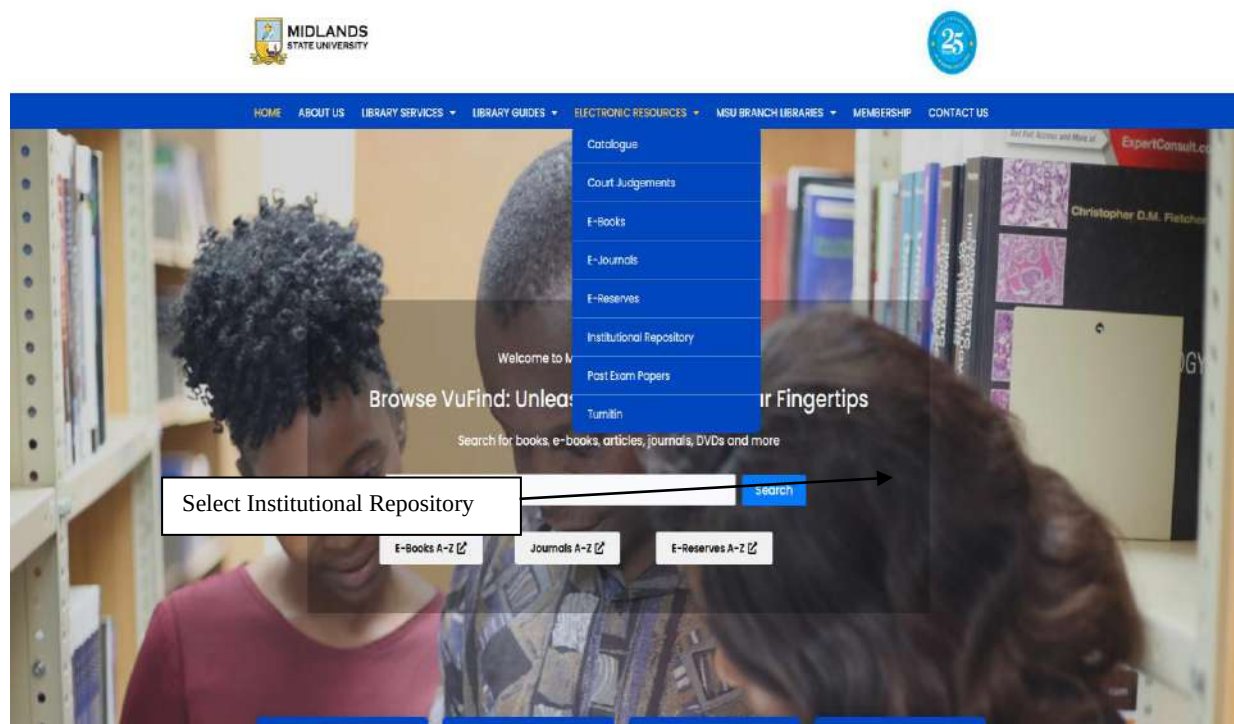
ACCESSING THE MSU INSTITUTIONAL REPOSITORY (IR)

The MSU Institutional Repository (IR) is a digital repository of academic works produced by the MSU community. It contains collections of Research papers, Conference papers, Dissertations, Speeches, Books, and Book Chapters. Apart from being a digital archive of MSU research outputs, the platform also serves as a metrics-tracking tool for researchers to check their research impact. The metrics include the number of downloads, the number of page views, and the geographical locations from where their articles were viewed or downloaded. The MSU Institutional Repository

HOW TO ACCESS THE MSUIR

To access the MSU IR, follow the following steps:

1. Log in to www.msu.ac.zw ;
2. On the MSU home page, click on the “**Libraries**” link
3. On the Library home page, click on the “**Institutional Repository**” as shown below.

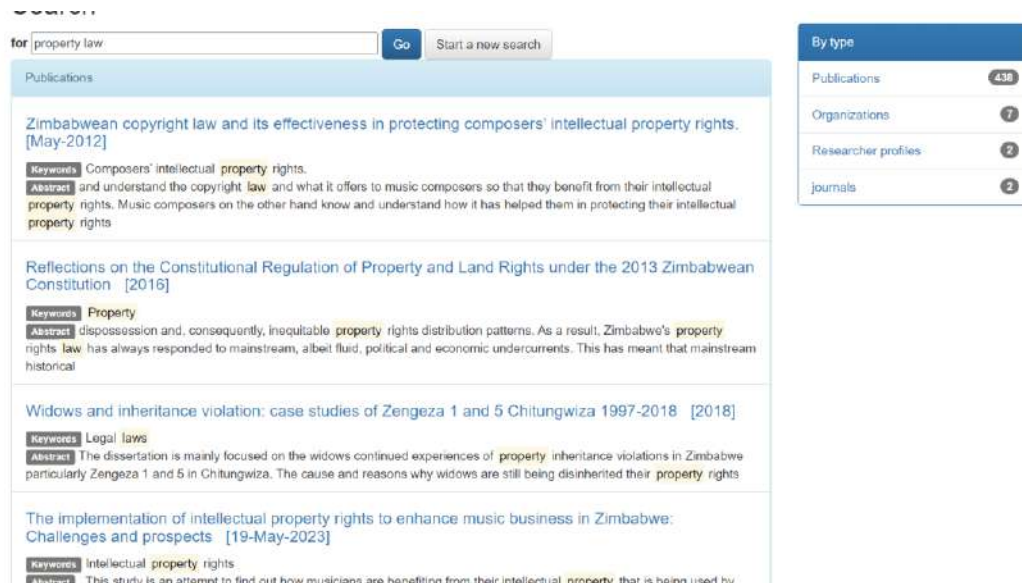


4. You will be taken to the screen shown below



MSU Institutional Repository Homepage

5. Enter your search terms inside the search box, e.g. “property law”, and click on the “Search” button.
6. You will be taken to the screen shown below



Search Results from MSU Institutional Repository

Click on an article title to get to the following page.

Please use this identifier to cite or link to this item: <https://cris.library.msu.ac.zw>

Title: Reflections on the Constitutional Regulation of Property and Land Rights under the 2013 Zimbabwean Constitution

Authors: Tsiabira, James

Keywords: Property
Land
Deprivation
Acquisition
Constitution

Issue Date: 2016

Publisher: Cambridge University Press

Series/Report no.: Journal of African Law; Vol. 60; No. 2; p. 213-229

Abstract: Property rights discourse, particularly the scope, nature, distribution, redistribution, recognition and protection of property rights, has dominated debate in African post-colonial property rights systems. In Zimbabwe, property rights law has been a contested space since the colonial era. That the property rights system is a contested arena is particularly so in view of the fact that colonial subjugation in Zimbabwe was characterized, in a very important way, by politically motivated land dispossession and, consequently, inequitable property rights distribution patterns. As a result, Zimbabwe's property rights law has always responded to mainstream, and at times, political and economic undercurrents. This has meant that mainstream historical and contemporary cases have provided the context for understanding the constitutional regulation of property and land rights in Zimbabwe. This article assesses the constitutional regulation of constitutional property and land rights in Zimbabwe, and the conflicts and tension that are accommodated in the constitutional property rights framework.

URI: <https://doi.org/10.1017/S002185631600005X> [Opens in a new window]
<https://www.cambridge.org/core/journals/journal-of-african-law/article/abstract/reflections-on-the-constitutional-regulation-of-property-and-land-rights-under-the-2013-zimbabwean-constitution/2EE764C31C7781E9CA37D7E64BF98E3F>
<http://hdl.handle.net/11458/4467>

ISSN: 0021-8563
1464-3731

Appears in Collections: Research Papers

Files in This Item:

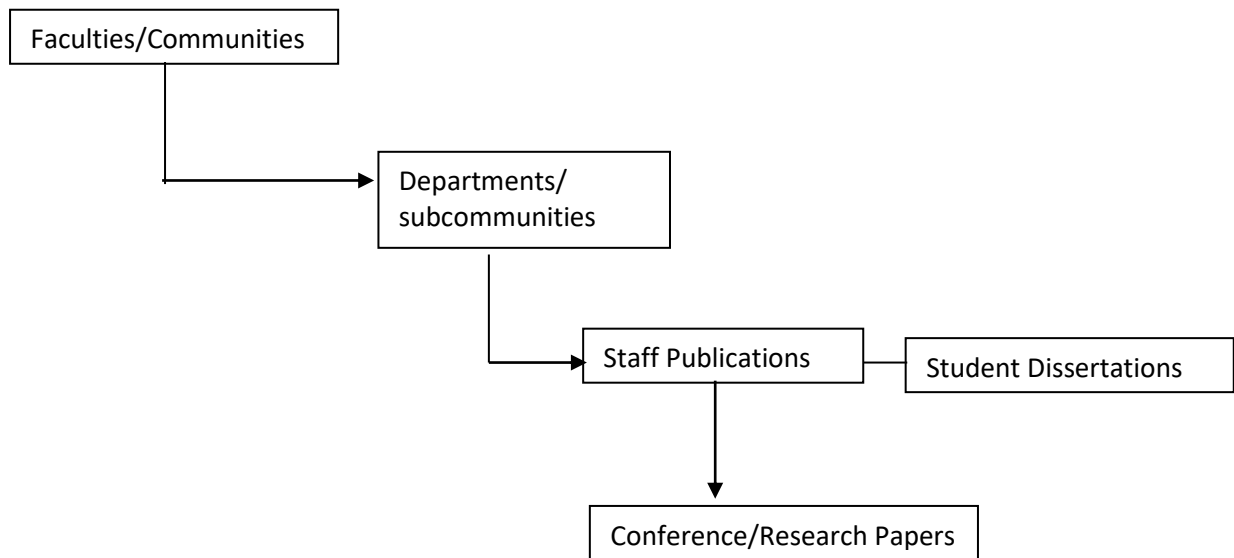
File	Description	Size	Format
Document1.pdf	Abstract	55.26 kB	Adobe PDF

Click on the PDF link to open the full text.

7. Click on the PDF link to open the full text of the article.

The MSU IR is organised into communities; these communities correspond directly to MSU faculties. Each Faculty is further divided into departments, and under each department, we get staff publications and student dissertations. Under staff publications, we get Conference Papers and Research Papers.

In a nutshell, the structure of the MSU IR is represented by the tree below. You can also use the tree to browse through collections.



SEARCHING FOR PAST EXAMINATION PAPERS

Past examination papers are a valuable resource for preparing for examinations. They help you stay focused on important topics and assist you in preparing for real examination-style questions. Here is how you can access past examination papers through the MSU Library web page.

1. Go to www.msu.ac.zw
2. Click on the "Libraries" link.
3. On the Library webpage, click on "Electronic Resources" and then select "Past Exam Papers"
4. On the Past Exam Papers page, enter the paper module code or name, e.g. "Surveying" or SVG205
5. Click on the "Search" button to get a list of past examination papers.
6. Click on the "Download" link, and you will be prompted for your email address and password or staff portal username and password.
7. You will now be able to download your past examination paper to your computer.

QUICK ONLINE SEARCH TECHNIQUES

Getting Started

Before searching, it's important to define your topic as completely and as clearly as possible. Write down exactly what information you're looking for, why you're looking for it, and what you're *not* looking for. This will help you discover the best keywords for your search.

Keywords

You can effectively search the Internet using keywords from your research question. It is recommended that you avoid verbs and use modifiers only when they help to be more precise in your search, as in "information literacy" rather than just "literacy."

Use of Phrases

Your most powerful keyword combination is the phrase. Phrases are combinations of two or more words that must be found in the documents you're searching for in the EXACT order shown. You enter a phrase - such as "information systems" - into a search engine, within quotation marks.

Some searches provide specific options for phrases, while others don't allow them at all, but most will allow you to enter a phrase in quotation marks. Check the "Help" files for the search engine you're using to confirm what it accepts.

Punctuation and Capitalisation

Another way to get results that are relevant to your information needs is to use quotation marks. For instance, if you are searching for Academic Libraries in Zimbabwe, you will get more relevant results if you enclose the search terms in quotation marks than if you do not, e.g. "*Academic Libraries*".

Please also note that most search engines are insensitive to cases: you can type your queries in uppercase, lowercase, or a mix of cases. If you use lowercase, most engines will match both upper and lower case; so, for general searches, lowercase is the safest form to use.

Not all search engines handle punctuation the same way. When in doubt, consult the "Help" file.

ADVANCED SEARCH ENGINE STRATEGIES

The following search techniques can be used with most search engines, such as Google and Yahoo, and with most electronic databases. These techniques are found in the advanced zone of most online search engines.

Boolean Basics

"Boolean" searching (named after George Boole, the 19th-century mathematician who founded the field of symbolic logic) is a powerful technique that can narrow your search to a reasonable number of results and increase the chance that those results are useful. Boolean searches are simple to learn and tremendously effective. The three most commonly used Boolean commands (or "operators") are **AND**, **OR**, and **NOT**.

AND means "I want only documents that contain both/all words." For instance, the search "Harare" AND "First Street Mall" AND "Bulawayo" AND "Africa Unity Square" would return only documents that contained all four keywords or phrases. AND is the most frequently used Boolean command.

OR means "I want documents that contain either word; I don't care which." The query "Harare" OR "Bulawayo" OR "First Street Mall" OR "Africa Unity Square" would return all documents that contained even one of these four keywords or phrases. Use OR to string together synonyms; be careful not to mix it with AND.

NOT means "I want documents that contain this word, but not if the document also contains another word." The query "Harare" AND "Bulawayo" AND NOT "Africa Unity Square" would return documents that include Harare and Bulawayo, but not those that also include Africa Unity Square. Remember that AND NOT only applies to the word or phrase that immediately follows it.

Most search engines support the AND NOT command. It is sometimes called BUT NOT or NOT and is sometimes indicated by placing a minus sign (-)

before the term or phrase to be removed. (Check the search tips of the engine you're using to see which form of AND NOT it accepts. Before you apply AND NOT, see what results you get from a simpler search. AND NOT is a great way to weed out results you don't want, such as pornography.

Quick Tips

- Use nouns as query keywords. Never use articles ("a," "the"), pronouns ("he," "it"), conjunctions ("and," "or"), or prepositions ("to," "from") in your queries
- Where possible, combine keywords into phrases by using quotation marks, as in "solar system"
- Spell carefully, and consider alternate spellings where necessary
- Avoid redundant terms
- Check the "Help" function of the particular search engine you're using, since they all have their preferences

A successful Internet search can take several tries. But remember: it's estimated that there are between 200 and 800 million documents online, with no master system for organising this information! No wonder effective searches take know-how, patience, and ingenuity.

EVALUATING INTERNET INFORMATION

The web provides access to a plethora of information. Information put on the internet cannot be regulated to verify its truthfulness, accuracy, or timeliness. Anyone can set up a website and, within a week, post whatever they want. It is important to cite authoritative information sources. In this section, we will look at some of the criteria used to evaluate a website.

Authority/Author

- Who is responsible for the page? Is it an individual or an organisation? What are the qualifications? Can they be contacted? Is the author/publisher affiliated with an educational institution, a government department, a commercial company, or a non-profit organisation?
- Check the footer of the web page to see if this information is there.

Objectives

- You need to find out why the website was created. Is the site scholarly, commercial, or personal?
- Is the author trying to sell something, persuade you to think in a certain way, or is he trying to inform you?

Currency

- Is the information on the page up to date? Does the page tell you when it was updated or edited? Are there dead links?

Coverage/Scope

- What is the focus of the site? Are there clear headings to illustrate an outline of the content? Is the navigation within the website clear?
- Check the header for a clear title and website description
- Check the content for headings and keywords
- Check the navigation to reflect the content outline within the website

Biases and Affiliations

- Check the content for the statement of purpose and to determine the type of website and potential audience.
- Check the URL: is it a .gov, .com, .net, or .org
- Also check for graphics and cues for affiliations, e.g. logos

Clarity

- Is the text neat, legible, and formatted for easy reading?
- Is the information clearly presented?
- If there are graphics, do they add to the content or distract?
- If there are advertisements, do they interfere with your ability to use the page?
- Are the pages well organised?
- Are there mistakes in spelling or word usage?

APPENDIX 1

ADDITIONAL E-COLLECTIONS

e-JOURNALS	e-BOOKS
Britannica Academic De Gruyter Journals Duke University Press Cambridge Core Journals Online JSTOR Journal of Visualised Experiments IEEE Explore ProQuest Central Research4Life Sabinet Springer Nature Taylor and Francis Science Direct	ProQuest e-Book Central EBSCOhost e-Books Emerald insight Elgar Online Routledge Handbooks Safari O'Reilly e-Books Science Direct SpringerLink e-Books