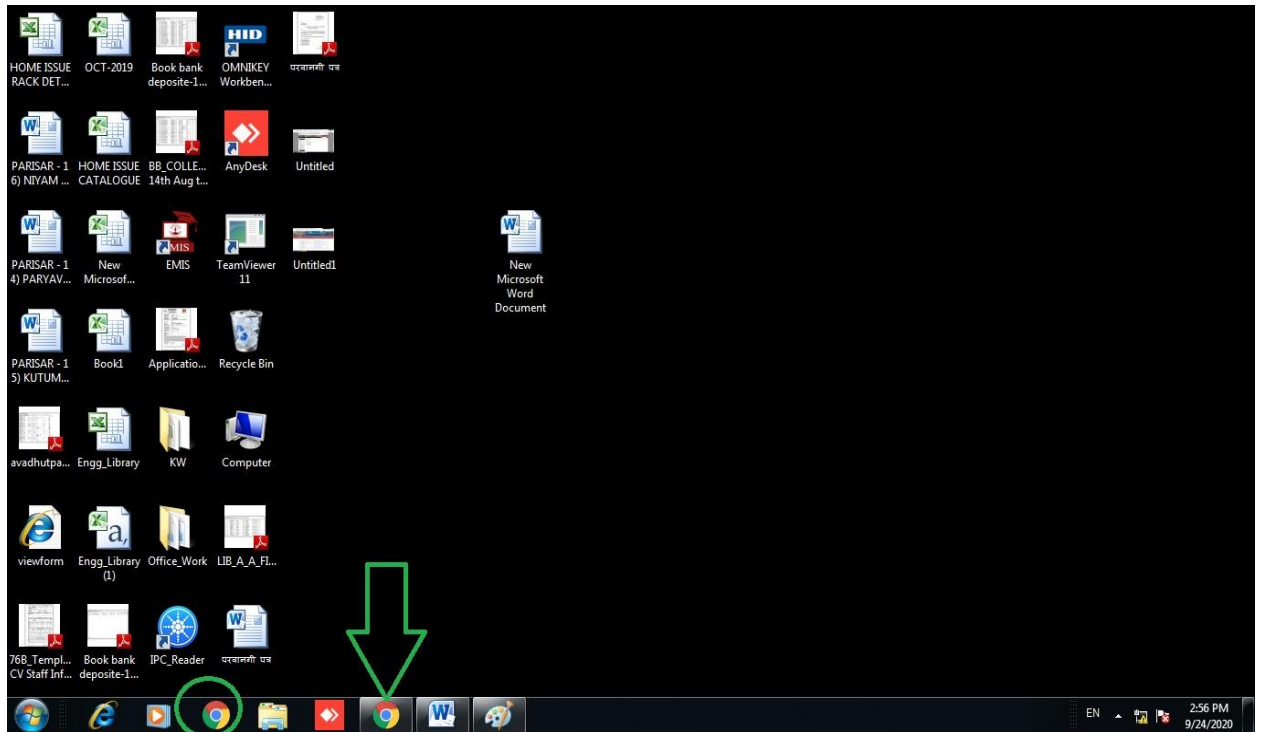
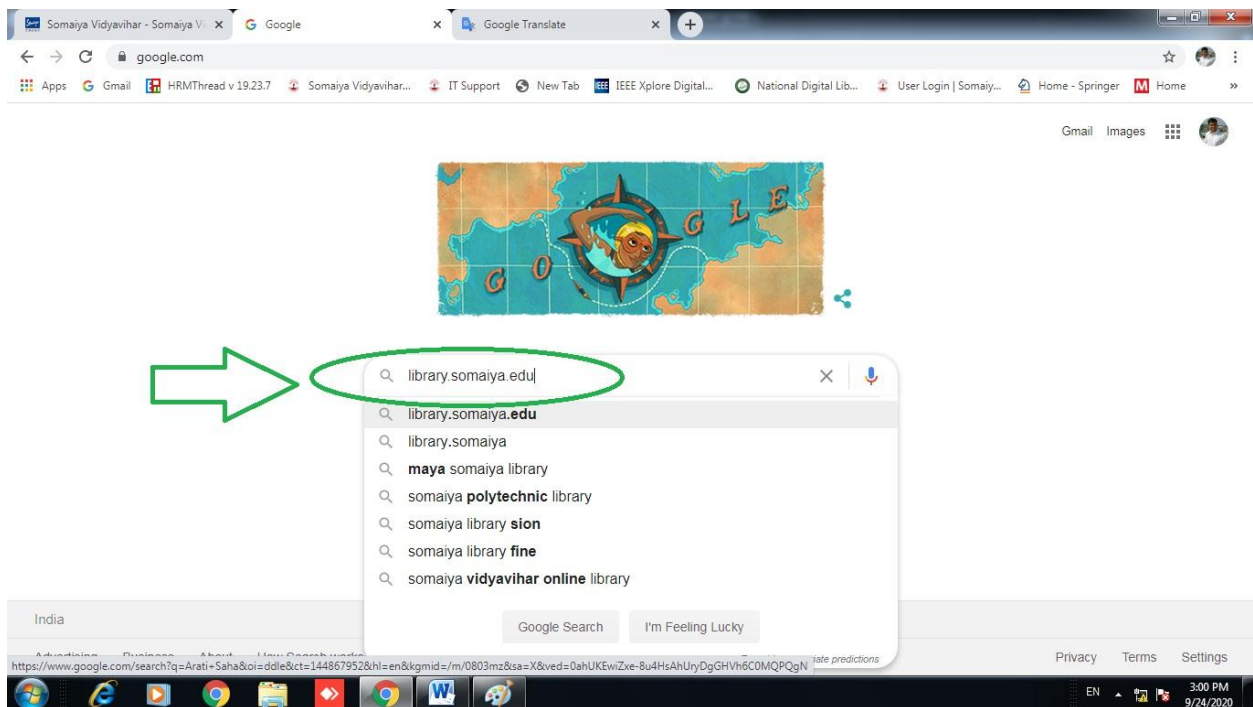


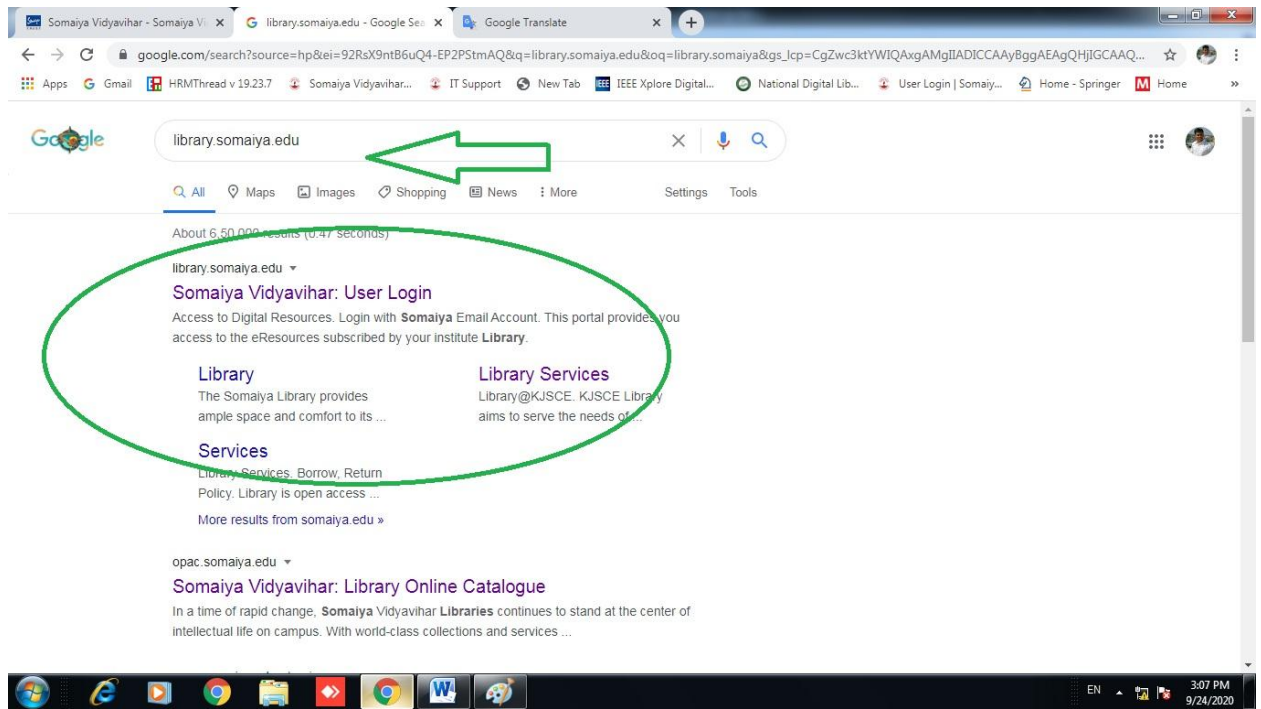
1. Double click on the Google Chrome icon



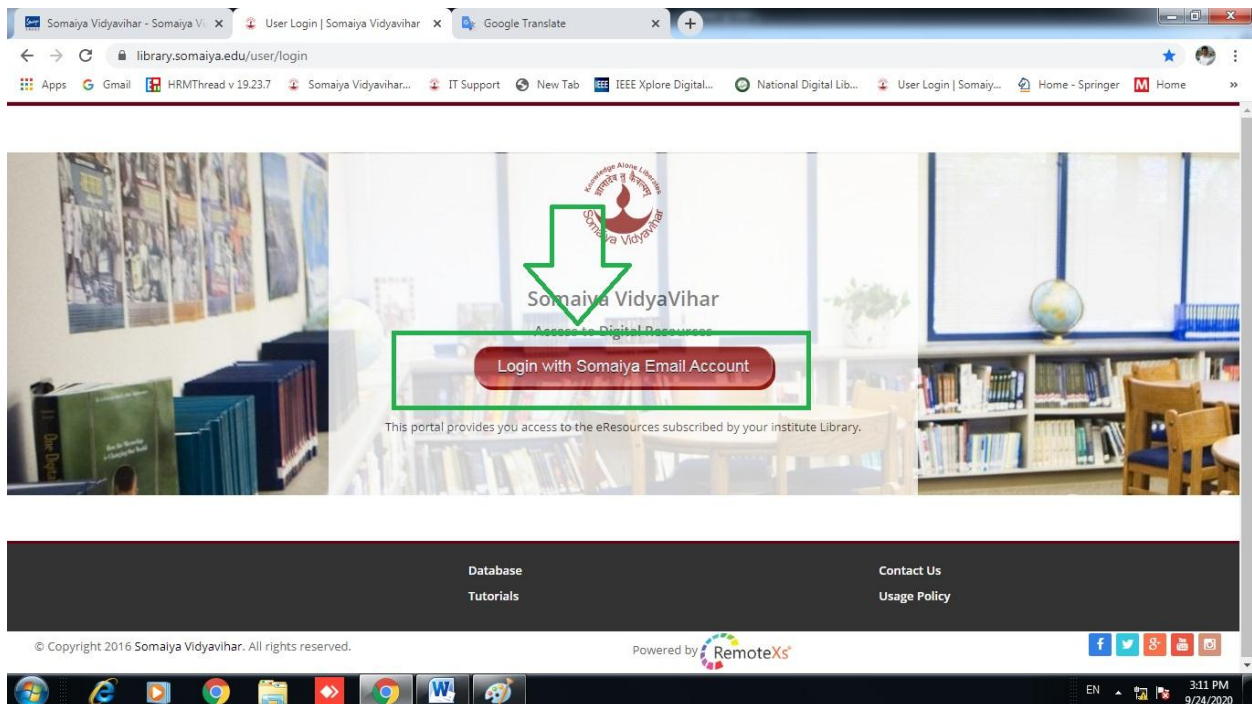
2. Search for the link **Library.Somaiya.edu** in Google Chrome



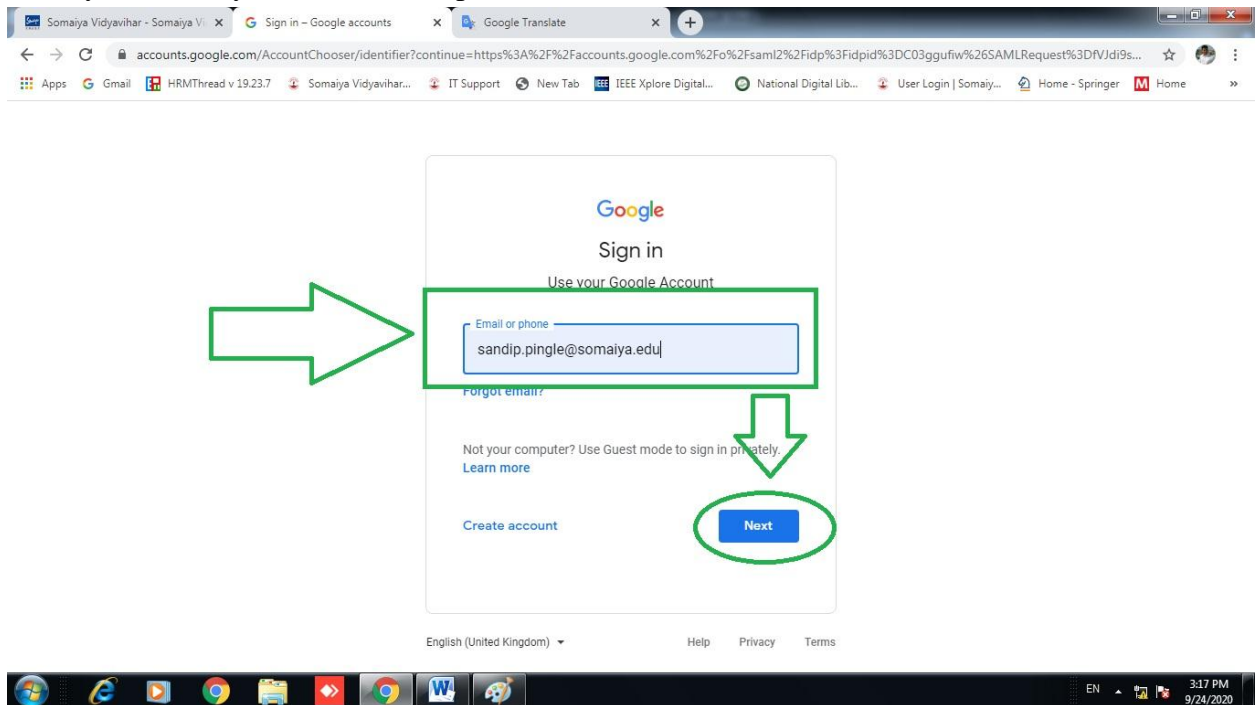
3. Click on the following link



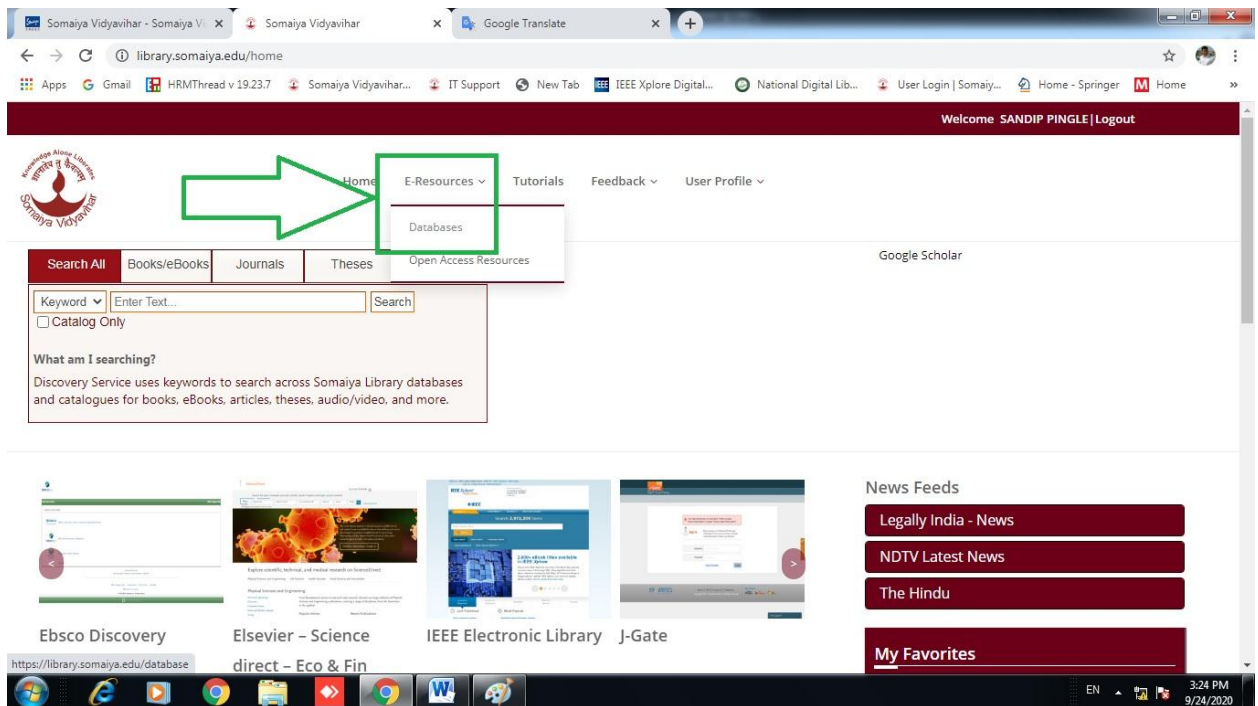
4. Click on Login with Somiya Email Account



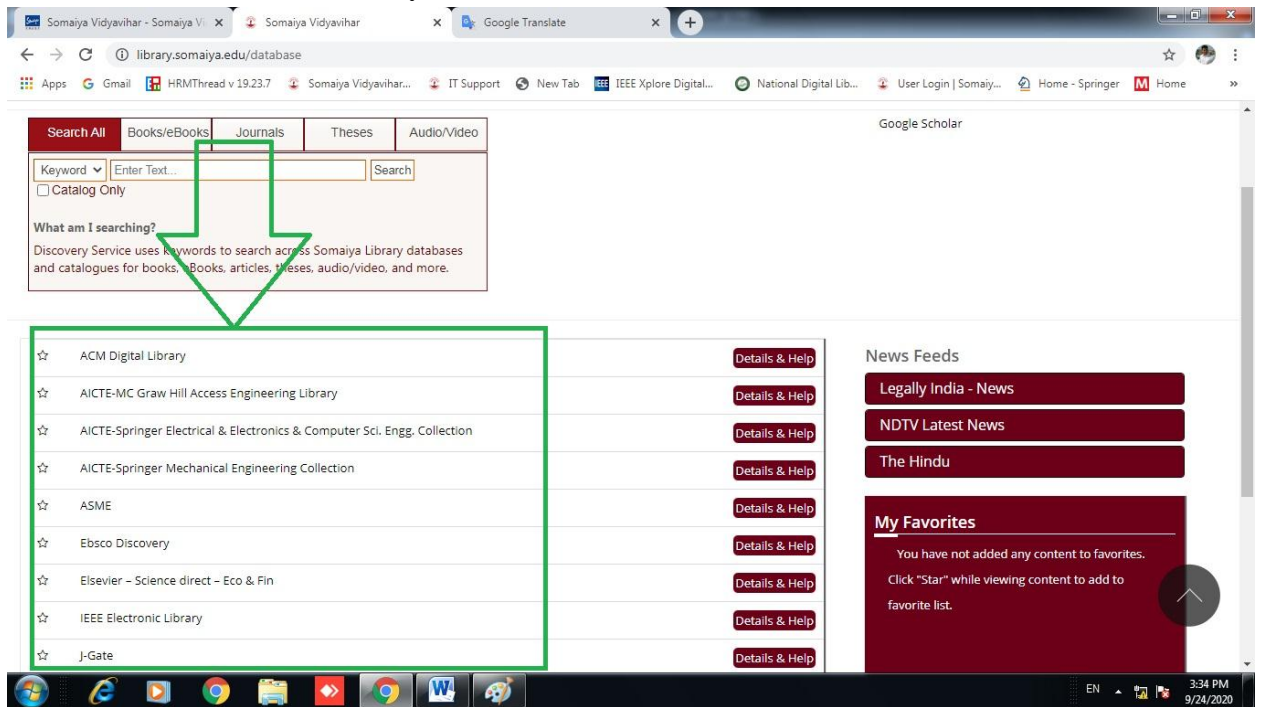
5. Enter your Somaiya e-mail ID and password, then click the Next button.



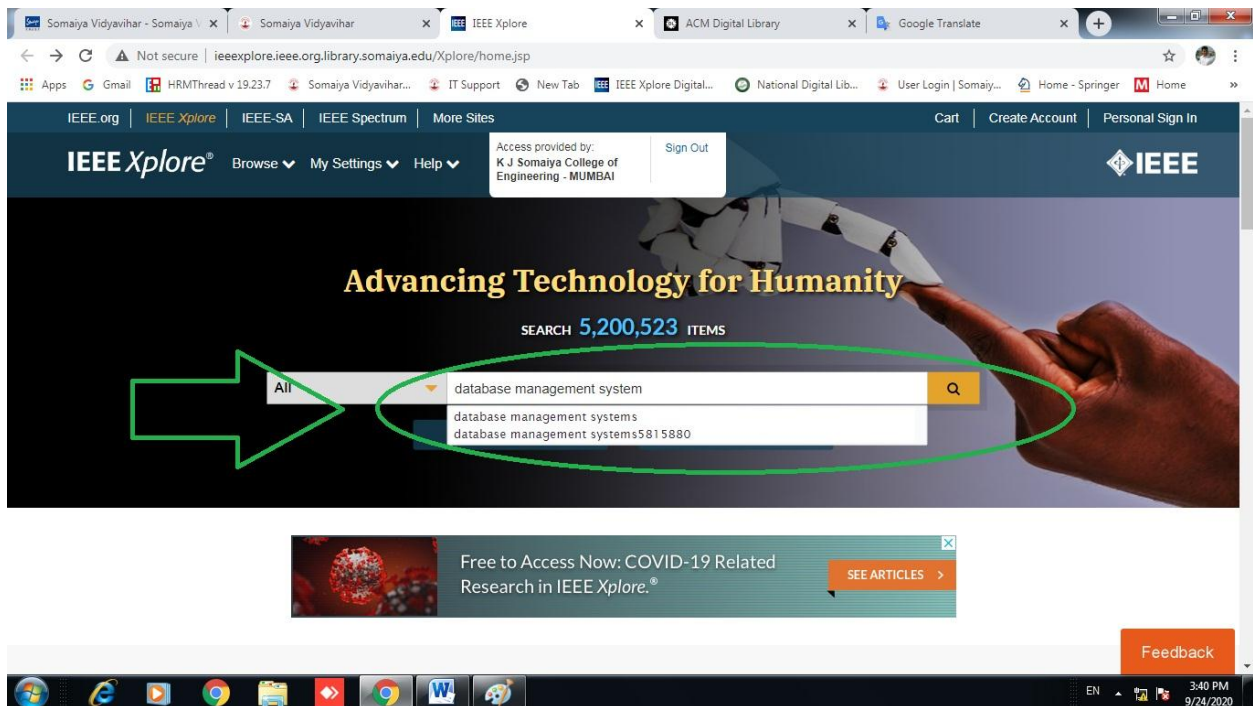
6. Move the cursor to E-Resources and then click on Database



7. Click on the database in which you want to find the article



8. Type the article you want to find in the search box and click on the search button icon



9. Select your article

The screenshot shows the IEEE Xplore search results page. The search bar at the top contains the text "database management system" and is highlighted with a green arrow. Below the search bar, the results are displayed as "Showing 1-25 of 36,640 for database management system". A green circle highlights the search results area. The page includes navigation links like "All", "Download PDFs", "Per Page: 25", "Export", "Set Search Alerts", and "Search History". There are also filters for "Conferences (22,437)", "Journals (3,004)", "Magazines (929)", "Standards (94)", "Books (88)", and "Early Access Articles (59)". A section titled "Publications You May Be Interested In: (Beta)" features three book covers: "Distributed Database Management Systems: A Practical Approach", "Non-Volatile Memory Database Management Systems", and "International Workshop on Multi-Media Database Management Systems". A "Feedback" button is visible in the bottom right corner.

The screenshot shows a detailed view of the search results page. The search bar at the top contains the text "database management system" and is highlighted with a green arrow. Below the search bar, the results are displayed as "Showing 1-25 of 36,640 for database management system". A green circle highlights the search results area. The page includes navigation links like "All", "Download PDFs", "Per Page: 25", "Export", "Set Search Alerts", and "Search History". There are also filters for "Conferences (22,437)", "Journals (3,004)", "Magazines (929)", "Standards (94)", "Books (88)", and "Early Access Articles (59)". A section titled "Publications You May Be Interested In: (Beta)" features three book covers: "Distributed Database Management Systems: A Practical Approach", "Non-Volatile Memory Database Management Systems", and "International Workshop on Multi-Media Database Management Systems". A "Feedback" button is visible in the bottom right corner.

The page also includes a "Show" section with filters for "All Results", "Subscribed Content", and "Open Access Only". A "Year" filter is set to "Range" from 1966 to 2021. A "Sort By: Relevance" dropdown is visible. A "Standards Dictionary Terms" section lists terms like "system", "N/A", "O", "PICS", "customer", "process", "M", "latency", "operator", "service provider", "X", "character", and "life cycle". A "Browse" button is located below the list.

The list of results includes:

- ISO/IEC/IEEE International Standard for Systems and software engineering -- Content management for product life-cycle, user, and service management documentation**
ISO/IEC/IEEE 26531:2015 (E)
Year: 2015 | Standard | Publisher: IEEE
▶ Abstract (579 Kb) ©
- Fuzzy Object Relational Database Management System (FORDBMS) is appropriate approach for Real-Estate (GIS) business**
Abdulrahman Al-Kandari ; Mishari Alhouli
2014 Fourth International Conference on Digital Information and Communication Technology and its Applications (DICTAP)
Year: 2014 | Conference Paper | Publisher: IEEE
Cited by: Papers (1)
▶ Abstract (html) (622 Kb) ©
- A University Fixed Asset Database Information Management System Based on Internet of Things**
Zhjian Yu ; Chengyang Yuan ; Ke Zheng
2018 2nd IEEE Advanced Information Management, Communicates, Electronic and Automation

10. Click on the PDF for the full text article

The screenshot shows a web browser window with multiple tabs. The active tab is 'IEEE Xplore Search Results'. The address bar shows the URL: ieeexplore.ieee.org/library.somaiya.edu/search/searchresult.jsp?newsearch=true&queryText=database%20management%20systems. The search results are sorted by 'Relevance'. The second result is highlighted with a green box and a green arrow pointing to the PDF icon. The result title is 'Fuzzy Object Relational Database Management System (FORDBMS) is appropriate approach for Real-Estate (GIS) business'. The authors are Abdulrahman Al-Kandari and Mishari Alhouli. The year is 2014. The abstract is available in HTML format (822 Kb). A 'Feedback' button is visible in the bottom right corner.

11. Download your full text article

The screenshot shows the full text article page. The title is 'Fuzzy Object Relational Database Management System (FORDBMS) is Appropriate Approach for Real-Estate (GIS) Business'. The authors are Abdulrahman Al-Kandari (Computer Department, Basic Education College, PAAET, Kuwait, aam_alkandary@yahoo.com) and Mishari Alhouli (Electrical Power Department, High Institute of Energy, PAAET, Kuwait, mishary300@yahoo.ca). The abstract discusses the challenges of executing ORDBMS and the development of FORDBMS. The article is dated 2018 and is part of the 2018 2nd IEEE Advanced Information Management, Communication, Electronic and Automation.

Thank You!!!