

CARA AKSES JURNAL IEEE XPLORER

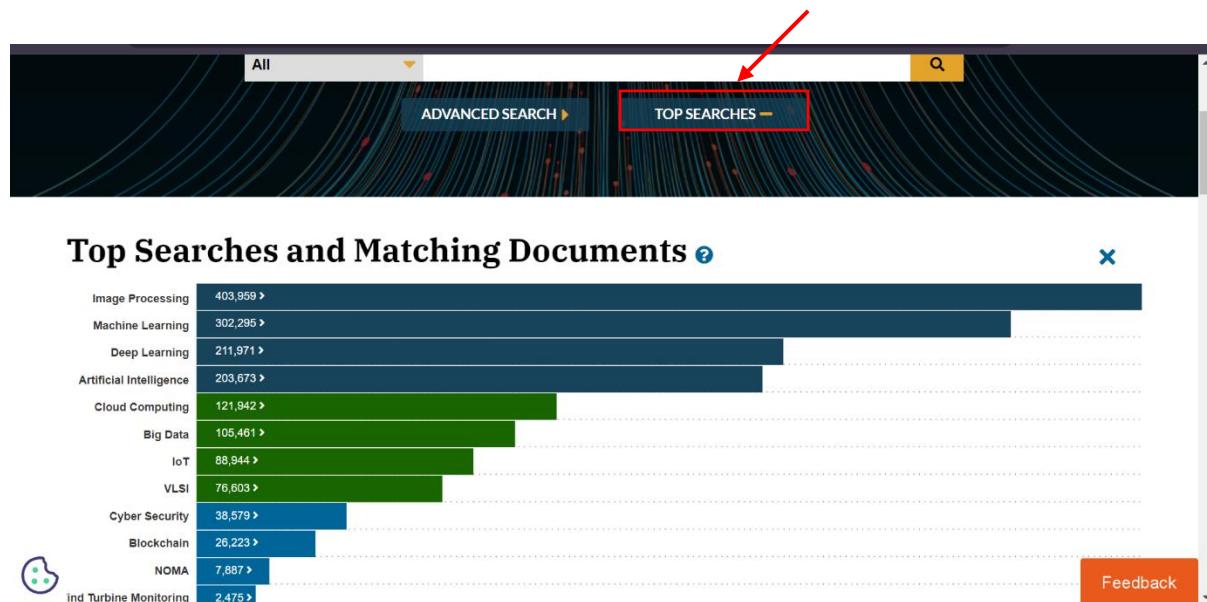
- 1. Ketika sudah berhasil Log In baik melalui Akses dalam Kampus maupun Akses Luar Kampus**
- 2. Go to Browse, berisi seluruh konten yang terdapat di IEEE Xplore, URL : <https://ieeexplore.ieee.org/>**

The screenshot shows the IEEE Xplore homepage. At the top, there is a navigation bar with links to IEEE.org, IEEE Xplore, IEEE SA, IEEE Spectrum, and More Sites. On the right side of the top bar, there are links for Donate, Cart, Create Account, and Personal Sign In. Below the top bar, the IEEE logo is visible. The main content area features a banner with the text "Enabling Technology for Humanity" and "SEARCH 6,260,161 ITEMS". To the left of the banner, there is a dropdown menu under "Browse" containing options: Books, Conferences, Courses, Journals & Magazines, Standards, Recently Published, and Popular. Below the banner, there is a section titled "IEEE Climate Change Collection" with a sub-section about the organization's role in addressing climate change. A red arrow points from the number 1 in the list above to the "Browse" menu item.

- 3. Go to My Setting, Klik menu What can I access, untuk melihat subject apa saja yang di subscribe**

The screenshot shows the "My Settings" page of IEEE Xplore. At the top, it has the same navigation bar as the homepage. The main content area shows a list of settings options: Institutional Administration, Alerts, My Research Projects, My Favorites, MyXploreApp, Preferences, Purchase History, and Search History. A red arrow points from the number 3 in the list above to the "What can I access?" link in the "My Settings" menu. This link is highlighted with a red box. Below the settings menu, there is a banner for the "IEEE Climate Change Collection" and a "Feedback" button. A red box also highlights the "What can I access?" link in the "My Settings" menu. The URL https://ieeexplore.ieee.org/xpl/accessibleinfo is visible at the bottom of the page.

4. Klik Menu Top Searches untuk melihat konten apa saja yang paling banyak dicari oleh para pengguna IEEE Xplore



5. Untuk mencari kata kunci yang kita inginkan, dapat langsung menggunakan Menu Search Bar yang tedapat di Tengah tampilan Layar

The screenshot shows the IEEE Xplore search results for the term 'Biometric Systems'. The top navigation bar includes links to IEEE.org, IEEE Xplore, IEEE SA, IEEE Spectrum, More Sites, and a sign-in section. The main title is 'Advancing Technology for Humanity' with a count of 'SEARCH 6,260,161 ITEMS'. Below the title is a search bar with a magnifying glass icon and a dropdown menu labeled 'All'. There are also 'ADVANCED SEARCH >' and 'TOP SEARCHES >' buttons. The search results show 1-25 of 13,470 results for 'Biometric Systems'. The results are categorized by type: Conferences (11,410), Journals (1,736), Magazines (229), Early Access Articles (40), Standards (31), Books (21), and Courses (3). At the bottom, there is a section for 'Publications You May Be Interested In:' featuring a thumbnail for the 'IEEE Workshop on Biometric Measurements and Systems for Security and Medical Conference'. There are also buttons for 'Download PDFs', 'Items Per Page', 'Export', 'Set Search Alerts', and 'Search History'.

6. Kemudian user dapat memilih filter dibagian sebelah kiri yang dapat disesuaikan dengan kebutuhan pencarian

The screenshot shows the IEEE Xplore digital library interface. On the left, there is a sidebar with various search filters: 'Show' (radio buttons for 'All Results', 'Subscribed Content', and 'Open Access Only'), 'Year' dropdown, 'Author' dropdown, 'Affiliation' dropdown, 'Publication Title' dropdown, 'Publisher' dropdown, and 'Supplemental Items' dropdown. A red arrow points from the top-left towards this sidebar. On the right, the search results are displayed. The first result is 'Entropy Measurement for Biometric Verification Systems' by Meng-Hui Lim and Pong C. Yuen, published in IEEE Transactions on Cybernetics, year 2016, volume 46, issue 5. The second result is 'Design and Implementation of a Lightweight Deep CNN-Based Plant Biometric Authentication System' by Wenqing Yan, Jingwei Tang, and Sandro Stucki, published in IEEE Access, year 2023, volume 11. To the right of the results, there are promotional banners for 'new eBooks from IEEE' and 'The IEEE Open Journal of the Computer Society'. The bottom right corner has a 'Feedback' button.

7. ketika ada artikel jurnal yang menarik, klik bagian judul artikel untuk dapat membaca secara full text.

- Ketika ingin Mendownload artikel silahkan klik bagian PDF
- Cite This: Ketika ingin download Citation
- Author Name and Informations
- Document Sections

The screenshot shows the details page for the article 'Increasing the robustness of biometric templates for dynamic signature biometric systems' by Ruben Tolosana, Ruben Vera-Rodriguez, Javier Ortega-Garcia, Julian Fierrez, and All Authors. The page includes sections for Abstract, Document Sections (with a red box 'd' over it), Authors, Figures, References, Citations, Keywords, and Metrics. A red box 'b' is over the title. A red box 'c' is over the citation information. A red box 'e' is over the 'More Like This' section. The bottom right corner has a 'Feedback' button.

8. Cara menggunakan **Advanced Search**.

Fitur Boolean

Advanced Search Command Search Citation Search

Enter keywords and select fields.

Search Term: Biometric System

in: All Metadata

Search Term: In Engineering

in: All Metadata

AND

Search Term: Search Term

in: All Metadata

AND

Publication Year

Documents Added Between: 03/13/2024 and 03/20/2024

Specify Year Range: 1884 - 2024

in: Full Text & Metadata

Full Text Only

Document Title

Authors

Publication Title

Abstract

Index Terms

Accession Number

Article Number

Article Page Number

Author Affiliations

Author Keywords

Author ORCID

DOI

Funding Agency

IEEE Terms

ISBN

ISSN

Issue

Reset All

Search

Learn More

Data Fields

Search Examples

Search Operators

Search Tips

Wildcard Limits

Learn more about the order of precedence for **Boolean operators** in IEEE Xplore search

9. Berikut Link Video mengenai User Guide How to Explore IEEE Xplore

:<https://drive.google.com/drive/folders/1RfMAvFfLiwjq5C6LUM8ndIbYQX4e1WnH?usp=sharing>