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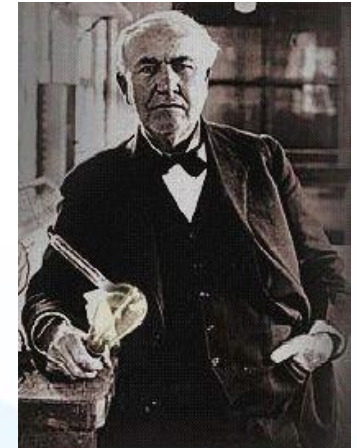
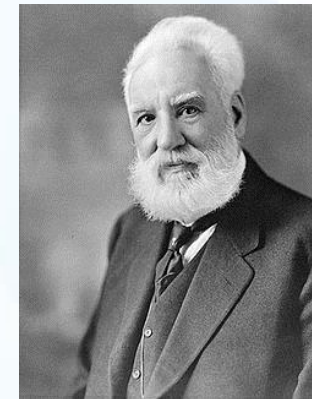
組織

IEEE 美國電子電機工程師學會
(Institute of Electrical and Electronic Engineers)
台灣-IEEE Taipei section 台北分會
IEEE Tainan section 台南分會

IET 英國電機工程師學會
(Institute of Engineering and Technology)

VDE 德國電氣工程師協會
(Verband Der Elektrotechnik)

貝爾實驗室



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-IEEE/IET Electronic Library (IEL)

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科技相關領域資料量最大

1/3

IEEE提供超過全世界的三分之一電機工程與資訊工程相關領域研究文獻。

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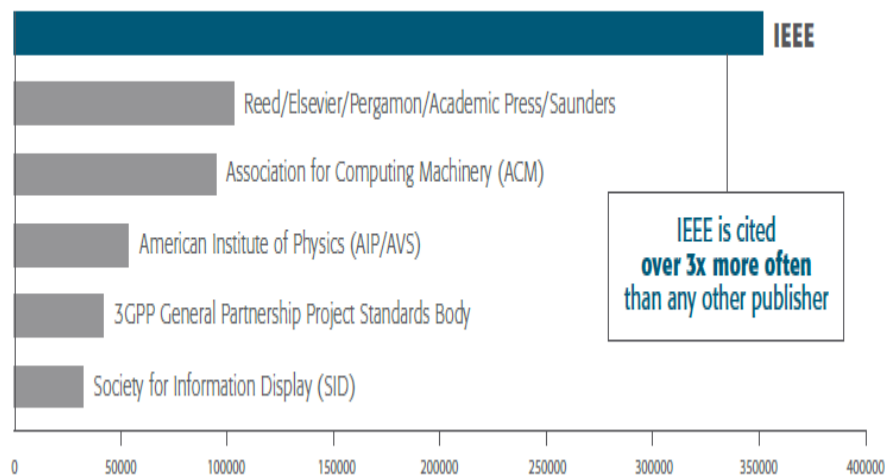
IEEE 四度蟬聯第一

- 被引用次數超過其他出版單位的三倍
- 1997年至今專利被引用次數增加896%
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- IEEE 文獻對創新者的影響力持續增加

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IEEE 引領美國專利發展 前五大專利機構最常引用的出版單位

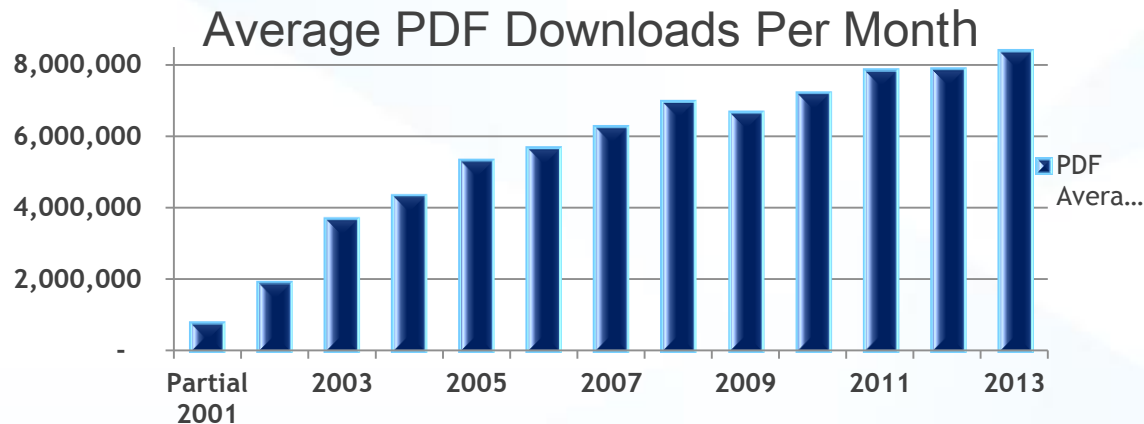
Patent References to the Top 5 Publishers



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IEEE *Xplore*[®] 平台收錄內容

收錄資料類型

[期刊雜誌] Journal & magazine

[會議論文集] Conference publication

[標準規範] IEEE standards

[電子書] Books & ebooks

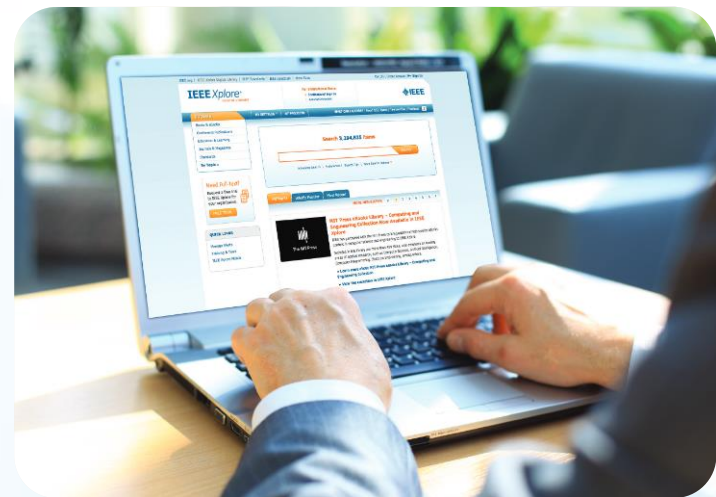
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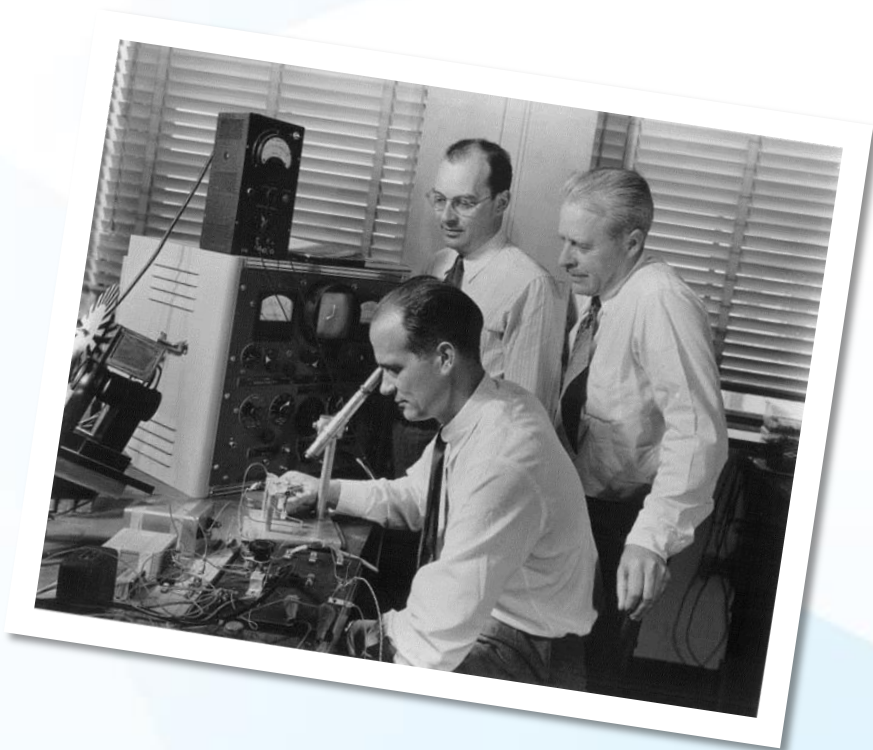


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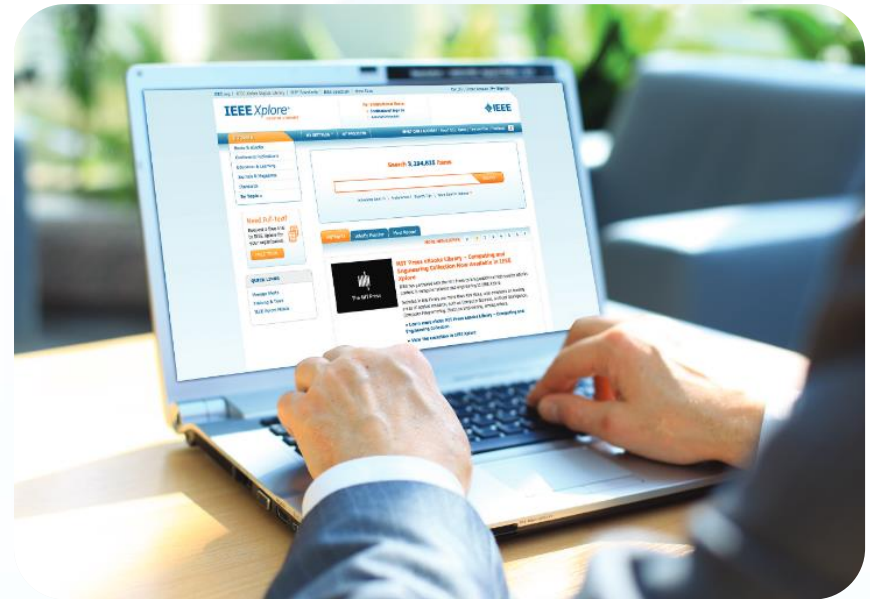


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 - And more.....



首頁總覽(A)

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The screenshot shows the IEEE Xplore Digital Library homepage. At the top, there is a navigation bar with links for IEEE.org, IEEE Xplore Digital Library, IEEE-SA, IEEE Spectrum, and More Sites. On the right, there are links for Cart (0), Create Account, and Personal Sign In. The main header features the IEEE Xplore Digital Library logo and the IEEE logo. Below the header, there is a navigation menu with options: BROWSE, MY SETTINGS, GET HELP, and WHAT CAN I ACCESS?. A search bar displays "Search 4,039,801 items". Below the search bar, there is a search input field with the placeholder "Enter Search Term" and a "Search" button. Below the search bar, there are tabs for "Basic Search", "Author Search", and "Publication Search", along with links for "Advanced Search" and "Other Search Options". A large banner features an image of an open book with the text "2,000+ eBook Titles Available in IEEE Xplore". Below the banner, there is a description: "IEEE Xplore has more than 2,000 eBook titles spanning numerous areas of technology with cutting-edge titles from three eBook collections, including the IEEE-Wiley, MIT Press, and Morgan & Claypool eBooks Libraries." Below the description, there is a link "View the newest eBook titles today!" and a carousel of five dots, with the second dot highlighted. At the bottom, there is a navigation bar with categories: Journals & Magazines, Conference Publications, Standards, Books & eBooks, and Courses.

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- 依文獻類型
- 依主題

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- Author Search 作者檢索
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最新消息

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- 期刊雜誌
(Journals & Magazines)
- 會議論文
(Conference Publications)
- 標準規範
(Standards)
- 電子書籍
(Books & eBooks)
- 線上課程
(Education & Learning)

Journals & Magazines	Conference Publications	Standards	Books & eBooks	Education & Learning
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Just Published

Emerging and Selected Topics in Circuits and Systems, IEEE Journal on
Volume: 5 Issue: 1
March 2015

Software, IEEE
Volume: 32 Issue: 2
Mar.-Apr. 2015

Dependable and Secure Computing, IEEE Transactions on
Volume: 12 Issue: 2
March-April 1 2015

Annals of the History of Computing, IEEE
Volume: 37 Issue: 1
Jan.-Mar. 2015

Most Popular

Data mining with big data
Xindong Wu; Xingquan Zhu; Gong-Qing Wu; Wei Ding
26 六月 2013

What Will 5G Be?
Andrews, J.G.; Buzzi, S.; Wan Choi; Hanly, S.V. ...
03 六月 2014

Cellular architecture and key technologies for 5G wireless communication networks
Cheng-Xiang Wang; Haider, F.; Xiqi Gao; Xiao-Hu You ...
February 2014

Software-Defined Networking: A Comprehensive Survey
Kreutz, D.; Ramos, F.M.V.; Esteves Verissimo, P.; Esteve Rothenberg, C. ...
Jan. 2015

熱門檢索關鍵字

Popular Search Terms

- network
- wireless
- antenna
- sensor
- LTE
- communication
- security
- cloud
- robot

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瀏覽功能

2種瀏覽功能(Browse)

The screenshot shows the IEEE Xplore Digital Library interface. At the top left is the logo 'IEEE Xplore® Digital Library'. At the top right is a navigation link '> Instituto'. A 'BROWSE' dropdown menu is open, listing categories: Books & eBooks, Conference Publications, Courses, Journals & Magazines, and Standards. A callout box points to this menu with the text '1. 依照文獻類別瀏覽' and a list: a) 書籍&電子書, b) 會議論文, c) 線上課程, d) 期刊雜誌, e) 技術標準. Below the menu is a 'By Topic' dropdown menu with a list of 15 topics arranged in three columns. A callout box points to this menu with the text '2. 依主題領域瀏覽'.

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- c) 線上課程
- d) 期刊雜誌
- e) 技術標準

2. 依主題領域瀏覽

By Topic ▾

- » Aerospace
- » Bioengineering
- » Communication, Networking & Broadcasting
- » Components, Circuits, Devices & Systems
- » Computing & Processing
- » Engineered Materials, Dielectrics & Plasmas
- » Engineering Profession
- » English for Engineering
- » Fields, Waves & Electromagnetics
- » General Topics for Engineers
- » Geoscience
- » Nuclear Engineering
- » Photonics & Electro-Optics
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- » Robotics & Control Systems
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- » Transportation

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- Geoscience
- Nuclear Engineering
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Most Recent Issue

Magazine

Most Recent Issue

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Lifang Feng ; Rose Qingyang Hu ; Jianping Wang ; Peng Xu ; Yi Qian

十月-19
2016

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Laizhong Cui ; F. Richard Yu ; Qiao Yan

一月-25
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Published by: IEEE Communications Society

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A learning-based resource allocation approach for P2P streaming systems 

Thibaud Rohmer ; Amir Nakib ; Abdelhamid Nafaa
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Sherin Abdelhamid ; Hossam S. Hassanein ; Glen Takanara
Publication Year: 2015, Page(s):12 - 17
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Dizhi Zhou ; Wei Song ; Ping Wang ; Weihua Zhuang
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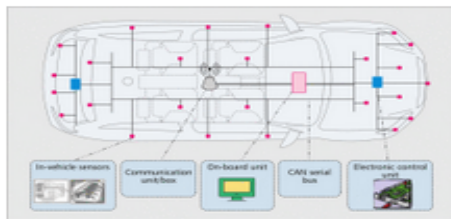
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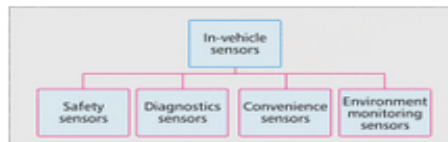
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Figure 1.



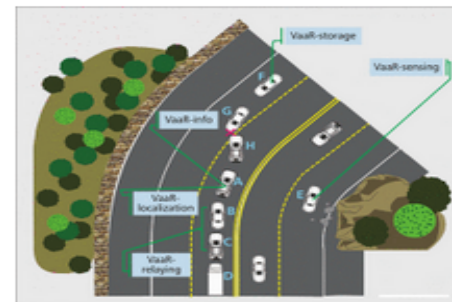
In-vehicle components shaping the intelligent vehicle.

Figure 2.



Categories of in-vehicle sensors.

Figure 3.



Illustrative scenario showing the viability of VaaR. Vehicles G and H had an accident and vehicles F, A, B, and C work as resource providers while being in the vicinity of the emergency situation. Vehicle E as well works as a resource after detecting falling rocks on its way.

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- 4 A framework for vehicular cloud computing
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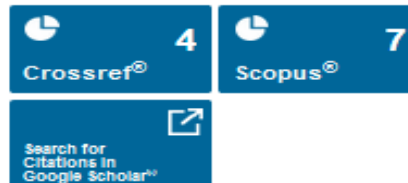
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100 Years of Radio., Proceedings of the 1995 International Conference on
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Publisher: IEEE

3. 標準瀏覽

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依標準編號範圍查詢

By Collection | **By Number** | By Topic | By ICS Code

Select Publisher: IEEE | SMPTE | 依主題領域查詢

All Content | Subscribed Content

Search by keywords or by standards number [Q]

Sign Up for Alerts

Title List

All Collections >

- Information Technology >
- Power and Energy >
- Telecommunications >
- Smart Grid Research >
- Test Suite Specifications >

2017 National Electrical Safety Code (NESC) and Handbook Online

2017 National Electrical Safety Code (NESC) Online

Aerospace Electronics

eHealth

Foundations for Smart Grid

Information Technology >

Learning Technology

Nuclear Engineering

Power and Energy >

Smart Grid Research >

Storage Systems Collection

Telecommunications >

Test Suite Specifications >

Vehicular Technology

IEEE技術標準清單列表

IEEE STANDARDS ASSOCIATION

標準瀏覽

Browse Standards

By Collection | **By Number**

Select Publisher: IEEE

Search by keywords or by standard number

Browse Standard Range
0 - 99 | 100 - 199 | 200 - 299 | 300 - 399 | 400 - 499 | 500 - 599 | 600 - 699 | 700 - 799 | 800 - 899 | 900 - 999 | 1000 - 1099 | 1100 - 1199 | 1200 - 1299 | 1300 - 1399 | 1400 - 1499 | 1500 - 1599 | 1600 - 1699 | 1700 - 1799 | 1800 - 1899 | 1900 - 1999 | 2000 - 2099 | 2100 - 2199 | 2200 - 2299 | 2300 - 2399 | 2400 - 2499 | 2500 - 2599 | 2600 - 2699 | 2700 - 2799 | 2800 - 2899 | 2900 - 2999 | 3000 - 3099 | 3100 - 3199 | 3200 - 3299 | 3300 - 3399 | 3400 - 3499 | 3500 - 3599 | 3600 - 3699 | 3700 - 3799 | 3800 - 3899 | 3900 - 3999 | 4000 - 4099 | 4100 - 4199 | 4200 - 4299 | 4300 - 4399 | 4400 - 4499 | 4500 - 4599 | 4600 - 4699 | 4700 - 4799 | 4800 - 4899 | 4900 - 4999 | 5000 - 5099 | 5100 - 5199 | 5200 - 5299 | 5300 - 5399 | 5400 - 5499 | 5500 - 5599 | 5600 - 5699 | 5700 - 5799 | 5800 - 5899 | 5900 - 5999 | 6000 - 6099 | 6100 - 6199 | 6200 - 6299 | 6300 - 6399 | 6400 - 6499 | 6500 - 6599 | 6600 - 6699 | 6700 - 6799 | 6800 - 6899 | 6900 - 6999 | 7000 - 7099 | 7100 - 7199 | 7200 - 7299 | 7300 - 7399 | 7400 - 7499 | 7500 - 7599 | 7600 - 7699 | 7700 - 7799 | 7800 - 7899 | 7900 - 7999 | 8000 - 8099 | 8100 - 8199 | 8200 - 8299 | 8300 - 8399 | 8400 - 8499 | 8500 - 8599 | 8600 - 8699 | 8700 - 8799 | 8800 - 8899 | 8900 - 8999 | 9000 - 9099 | 9100 - 9199 | 9200 - 9299 | 9300 - 9399 | 9400 - 9499 | 9500 - 9599 | 9600 - 9699 | 9700 - 9799 | 9800 - 9899 | 9900 - 9999 | C | N | S | T | Y | All

Refine results by

Standard Status

- Active (1,241)
- Inactive (1,621)

Standard Type

- Standard Docs (1,886)
- Research Documents (8)

1 - IEEE Standard General Principles for Temperature Limits in the Rating of Electric Equipment and for the Evaluation of Electrical Insulation
Publisher: IEEE

Hide Version Details

Active

Approved **現行**

- 1-2000 - IEEE Recommended Practice - General Principles for Temperature Limits in the Rating of Electrical Equipment and for the Evaluation of Electrical Insulation
 - » Revision of ANSI/IEEE Std 1-1986

Inactive

Superseded **歷史**

- 1-1986 - IEEE Standard General Principles for Temperature Limits in the Rating of Electric Equipment and for the Evaluation of Electrical Insulation
 - » Superseded by IEEE Std 1-2000
 - » Revision of ANSI/IEEE Std 1-1986
- Superseded**
 - 1-1969 - IEEE General Principles for Temperature Limits in the Rating of Electric Equipment
 - » Superseded by ANSI/IEEE Std 1-1986
 - Superseded**
 - 1-1962 - AIEE General Principles Upon Which Temperature Limits Are Based in the rating of Electric Equipment

Title List

99 | 1000 - 1099 | 99 | 2100 - 2999 | 3000 - > |

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- » Errata and Correction Sheets

利用左邊檢索欄位篩選標準的狀態/類型/主題

HTML 全文瀏覽(A)

全新互動式閱讀，提升效率

The screenshot shows a search interface for 'cloud computing'. The search bar contains 'cloud computing'. Below the search bar are tabs for 'Basic Search', 'Author Search', 'Publication Search', 'Advanced Search', and 'Other'. The results section displays 'Displaying Results 1-25 of 18,911 for cloud computing' and is refined by 'Content Type: Conference Publications' and 'Year: 2011-2015'. The interface includes options to 'Show All Results', 'Per Page 25', and 'Sort By Relevance'. A 'Refine results by' sidebar is on the left, and a list of results is on the right. The first result is 'Security threats in cloud computing' by Shaikh, F.B.; Haider, S., from the IEEE Conference for Internet Technology and Secured Transactions (CITST), 2011. The result shows 'Pages: 214 - 219' and 'Cited by: Papers (10)'. Below the title, there are icons for 'Abstract', 'HTML', 'PDF (606 Kb)', and 'Cite'. A red callout bubble highlights the 'HTML' icon.

cloud computing

Basic Search Author Search Publication Search Advanced Search Other

Displaying Results 1-25 of 18,911 for **cloud computing** and refined by
Content Type: Conference Publications **Year:** 2011-2015

Show All Results Per Page 25 Sort By Relevance

Select All on Page Download Citations | Set Search Alerts | Search

Refine results by

Search within results

Content Type

- Journals & Magazines (1,884)
- Early Access Articles (341)
- Books & eBooks (68)

Security threats in cloud computing

Shaikh, F.B.; Haider, S.
Internet Technology and Secured Transactions (CITST), 2011 International
Conference for
Year: 2011
Pages: 214 - 219
Cited by: Papers (10)
IEEE Conference Publication

► Abstract **((html))** (606 Kb)

HTML 全文瀏覽(B)

功能總攬：

- 按下「Quick Preview」快速掌握全文關鍵
- 輕鬆瀏覽文章的每個章節
- 毫不費力地找到文中的圖表、圖像、數學公式、引用文獻、關鍵字以及各種多媒體檔案
- 運用相關文章推薦，增進研究成果

The screenshot shows a document viewer interface for the article "Security threats in cloud computing". At the top, there is a navigation bar with tabs for "Abstract", "Authors", "Figures", "Multimedia", "References", "Cited By", and "Keywords". The "Abstract" tab is selected. Below the navigation bar, the title "Security threats in cloud computing" is displayed. The main content area shows the beginning of the article, including a "SECTION I. Introduction" heading. To the right of the "Introduction" heading is a "JUMP" button with a dropdown arrow. On the far right, there is a vertical sidebar with several buttons: "Quick Preview", "Figures", "Full Text", "Footnotes", "References", "Authors", "Cited By", "Keywords", and "Corrections". The "Quick Preview" button is highlighted in blue. The main text area contains the following text: "Cloud computing is set of resources and services offered through the Internet. Cloud services are delivered from... facilitates its consumers by... cloud services is Google app... growth in field of 'cloud com... remained a constant issue f... security cloud really suffers... computing. Cloud computing and examining the utilization acceptance www has raised case with cloud computing. challenges for the consumer... computing know that their in Every one poses, Is their inf vulnerable security threats i vendors to know about the k will enable researchers and concerns and critical analysi... This paper appears in: Internet T Conference for , Issue Date: 11-... ©2011 IEEE".

HTML 全文瀏覽(C)

SECTION III

OCEANOGRAPHY SCIENCE AND APPLICATIONS

A. Previous Work and Limitations of F

Satellite altimetry measurements of ocean surface the 1980s: Seasat, Geosat, ERS-1, ERS-2, TOPEX/Jason-2. These measurements have led to dramatic of oceanography [33]. For instance, the TOPEX/P demonstrated an average rise of global sea level of TOPEX/Poseidon OST measurements level and their relations to the heat stor TOPEX/Poseidon were used to study th event in historical context [36]. Because between the OST variability and the ph OST measurements into ocean circulat global ocean circulation patterns [38]. (scientific predictive capabilities. For in

JUMP

- I. Introduction
- II. Hydrology Science and Applications
- III. Oceanography Science and Applications
- IV. Swot Ka-Band Radar Interferometer (Karin)
- V. Conclusion

Quick Preview

Figures

Full Text

Footnotes

References

QUICK PREVIEW

Abstract

Authors

Figures

Multimedia

References

Cited By

Keywords

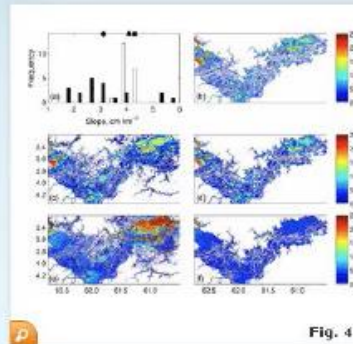


Fig. 4.

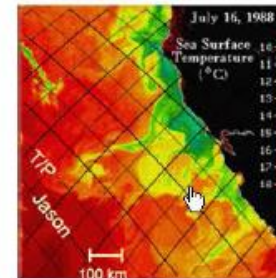


Fig. 5. Sea surface temperature from the AVHRR instrument. Tracks from the Topex/Poseidon and Jason radar altimeters are also shown.

- View in Context
- View Hi-Res Image
- View All Figures



Fig. 6.

View All

瀏覽操作練習

利用瀏覽功能
找出IET出版期刊“Networks”
近期熱門文獻的標題為何？

Browse Journals & Magazines

The screenshot displays the IEEE Xplore Journals & Magazines interface. At the top, there are three tabs: "By Title" (selected), "By Topic", and "Virtual Journals". Below the tabs is a "BROWSE TITLES" section with a grid of letters from A to Z and an "OTHER" button. A "SEARCH BY KEYWORDS" section contains a text input field with "networks" and a "SEARCH" button. To the right of the search bar are two promotional boxes: "Sign up for Alerts" and "IEEE Xplore Title List". Below the search bar, it shows "Results per page: 25" and "Sort by: Publication Title A - Z". A "FILTER THESE RESULTS" sidebar on the left includes a checkbox for "Show active titles only" and a "YEAR" filter. The main results area shows "11 Results Returned" and the first result: "Cognitive Communications and Networking, IEEE Transactions on" with the publisher "IEEE" and years "2015 - Present".

檢索功能

檢索工具列:

The image shows a search interface with a blue header and a white search bar. The header contains navigation links: BROWSE (with a dropdown arrow), MY SETTINGS (with a dropdown arrow), GET HELP (with a dropdown arrow), and WHAT CAN I ACCESS?. Below the header, the text "Search 3,714,743 items" is displayed. The search bar contains the placeholder text "Enter Search Term" and a yellow "Search" button with a magnifying glass icon. Below the search bar, there are five search options: "Basic Search", "Author Search", "Publication Search", "Advanced Search", and "Other Search Options (with a dropdown arrow)". Each of these options is highlighted with a brown box containing its Chinese equivalent: "基本檢索", "作者檢索", "出版品檢索", "進階檢索", and "其他檢索".

BROWSE ▾ MY SETTINGS ▾ GET HELP ▾ WHAT CAN I ACCESS?

Search 3,714,743 items

Enter Search Term Search

Basic Search Author Search Publication Search Advanced Search Other Search Options ▾

基本檢索 作者檢索 出版品檢索 進階檢索 其他檢索

The screenshot shows the IEEE Xplore search interface. At the top left is the IEEE Xplore Digital Library logo. To the right are links for 'Institutional Sign In' and the IEEE logo. Below the header is a navigation bar with 'MY SETTINGS', 'GET HELP', 'WHAT CAN I ACCESS?', and 'SUBSCRIBE'. The main search area includes a search bar with the text 'Search within results' and a search button. Below the search bar are filter categories: 'Content Type', 'Year', 'Author', 'Affiliation', 'Publication Title', 'Publisher', 'Conference Location', and 'Standard Status'. A search result snippet is visible, showing 'for cloud computing' and '25' items. A 'Sort By' dropdown menu is open, showing options: 'Relevance', 'Relevance', 'Newest First', 'Oldest First', 'Most Cited [By Papers]', 'Most Cited [By Patents]', 'Publication Title A-Z', and 'Publication Title Z-A'. A 'Per Page' dropdown is set to '25'. Annotations in orange boxes point to various features: '可再次輸入關鍵字' points to the search bar; '文獻類型' points to the 'Content Type' filter; '出版年份' points to the 'Year' filter; '作者' points to the 'Author' filter; '所屬單位' points to the 'Affiliation' filter; '出版刊物' points to the 'Publication Title' filter; '出版商' points to the 'Publisher' filter; '研討會舉辦地點或國家' points to the 'Conference Location' filter; and '標準版本' points to the 'Standard Status' filter. A larger orange box on the right contains a list of sorting options.

IEEE Xplore®
Digital Library

> Institutional Sign In

IEEE

Refine results by ?

MY SETTINGS GET HELP WHAT CAN I ACCESS? SUBSCRIBE

Search within results

可再次輸入關鍵字

Content Type

文獻類型

Year

出版年份

Author

作者

Affiliation

所屬單位

Publication Title

出版刊物

Publisher

出版商

Conference Location

研討會舉辦地點或國家

Standard Status

標準版本

Sort By

- Relevance
- Relevance
- Newest First
- Oldest First
- Most Cited [By Papers]
- Most Cited [By Patents]
- Publication Title A-Z
- Publication Title Z-A

排序可以依照

- 出版新舊
- 文獻引用程度
- 專利引用程度
- 字母順序

HINTON INFORMATION SERVICES

IEEE

多重檢索範圍總結

作者

Author

Search for Author

- , (7,968)
- Tanaka, T. (686)
- Suzuki, T. (643)
- Watanabe, T. (607)
- Itoh, T. (604)
- Chen, J. (604)
- Tanaka, M. (553)
- Wang, J. (541)

所屬單位

Affiliation

Search for Affiliation

- AT&T Bell Laboratories, Murray Hill, New Jersey 07974 (1,598)
- Bell Laboratories, Murray Hill, New Jersey 07974 (1,168)
- Dept. of Electr. Eng. & Comput. Sci., California Univ., Berkeley, CA (904)
- IBM Thomas J. Watson Research Center, Yorktown Heights, New York 10598 (887)
- Dept. of Electr. Eng., California Univ., Los Angeles, CA (884)

出版品標題

Publication Title

Search for Publication Title

- Journal of Applied Physics (107,531)
- Applied Physics Letters (85,104)
- Review of Scientific Instruments (39,677)
- Electron Devices, IEEE Transactions on (17,418)
- Proceedings of the IEEE (15,966)
- Journal of Vacuum Science & Technology B: Microelectronics and Nanometer Structures (14,717)
- Quantum Electronics, IEEE Journal of (14,244)

研討會舉辦地點

Conference Location

Search for Conference Location

- San Diego, CA (12,923)
- San Francisco, CA (11,202)
- Beijing (9,082)
- Shanghai (8,036)
- Washington, DC (7,801)
- Seattle, WA (7,691)
- Chicago, IL (7,484)
- Vancouver, BC (7,456)
- Orlando, FL (7,218)
- Honolulu, HI (6,582)
- London (6,156)
- Atlanta, GA (5,697)

Publisher 出版商

- IEEE (792,840)
- AIP (232,775)
- IET (57,976)
- AVS (28,272)



更加精確的搜索及利用更多選項來擴大結果

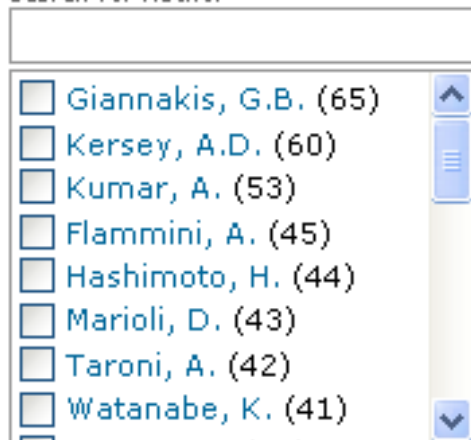


作者檢索與分析

快速定位該領域專家

Author

Search for Author



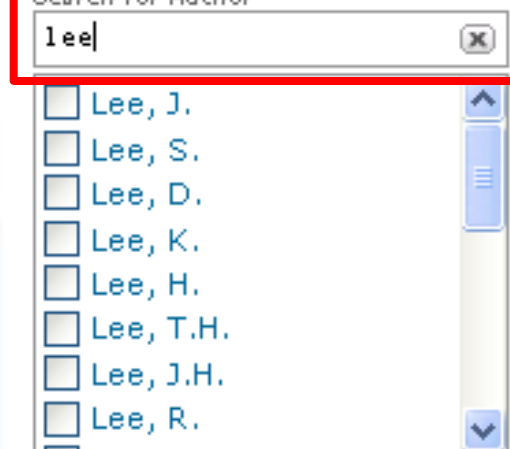
A screenshot of the 'Author' search interface. The search box is empty. Below it, a list of authors is displayed, each with a checkbox and a scroll bar on the right. The authors are sorted by the number of publications in parentheses.

Author	Publications
<input type="checkbox"/> Giannakis, G.B.	65
<input type="checkbox"/> Kersey, A.D.	60
<input type="checkbox"/> Kumar, A.	53
<input type="checkbox"/> Flammini, A.	45
<input type="checkbox"/> Hashimoto, H.	44
<input type="checkbox"/> Marioli, D.	43
<input type="checkbox"/> Taroni, A.	42
<input type="checkbox"/> Watanabe, K.	41

顯示發表文章數量最高的前25位作者

Author

Search for Author



A screenshot of the 'Author' search interface. The search box contains the text 'lee' and is highlighted with a red border. Below it, a list of authors is displayed, each with a checkbox and a scroll bar on the right. The authors are sorted by the number of publications in parentheses.

Author	Publications
<input type="checkbox"/> Lee, J.	
<input type="checkbox"/> Lee, S.	
<input type="checkbox"/> Lee, D.	
<input type="checkbox"/> Lee, K.	
<input type="checkbox"/> Lee, H.	
<input type="checkbox"/> Lee, T.H.	
<input type="checkbox"/> Lee, J.H.	
<input type="checkbox"/> Lee, R.	

查詢特定作者：
優先使用Last Name

機構檢索與分析

快速定位該領域的領先研究機構；深度了解該關注的研究機構，為申請學校和進入公司做準備

Affiliation

Search for Affiliation

- Jet Propulsion Lab., California Inst. of Technol., Pasadena, CA (100)
- Sch. of Electr. & Comput. Eng., Georgia Inst. of Technol., Atlanta, GA (71)
- Sch. of Electr. & Comput. Eng., Cornell Univ., Ithaca, NY, USA (53)
- Inst. for Infocomm Res., Singapore (52)
- Sch. of Electr. & Electron. Eng., Nanyang Technol. Univ., Singapore (38)

前25名
出版機構

Affiliation

Search for Affiliation

- Intel Corp., Santa Clara, CA
- Intel Corp., Hillsboro, OR
- Intel Corp., Chandler, AZ
- Intel Corp., Santa Clara, CA, USA

可檢索機構名、地名和國家

Affiliation

Search for Affiliation

- China Univ. of Min. & Technol., Xuzhou
- China Three Gorges Univ., Yichang
- China Univ. of Geosci., Wuhan
- China Univ. of Min. & Technol., Beijing

多重縮小檢索範圍

了解哪些期刊、會議可能是投稿對象

Publication Title

Search for Publication Title

- Electronics Letters (910)
- Lightwave Technology, Journal of (549)
- Microelectromechanical Systems, Journal of (360)
- Industrial Electronics, IEEE Transactions on (357)
- OCEANS 1984 (288)
- Wireless, Mobile and Sensor Networks, 2007. (CCWMSN07). IET Conference on (274)

Publisher

- IEEE (46,584)
- IET (1,979)
- AIP (84)
- AVS (13)

The screenshot displays the IEEE Xplore Author Search interface. At the top, there are navigation tabs: BROWSE, MY SETTINGS, GET HELP, and WHAT CAN I ACCESS?. Below these is a search bar with three input fields: 'Jyh-Horng' in the first, 'Middle Name' in the second, and 'Chou' in the third. A 'Search' button is to the right. Below the search bar are tabs for 'Basic Search', 'Author Search' (which is selected), and 'Publication Search'. To the right of these tabs are links for 'Advanced Search' and 'Other Search Options'. On the left side, there is a 'FILTER THESE RESULTS' section with a search box and a 'Search' button. Below this are radio buttons for 'All Results' (selected), 'My Subscribed Content', and 'Open Access'. There is also a 'CONTENT TYPE' section with checkboxes for 'Conference Publications (48)', 'Journals & Magazines (18)', and 'Early Access Articles (1)'. A 'PUBLICATION YEAR' section shows a range from 1986 to 2014. The main 'SEARCH RESULTS' section shows the search criteria: "First Name":Jyh-Horng and "Last Name":Chou, with 67 results returned. It includes options for 'Results per page' (25) and 'Sort by' (Relevance). Below this are navigation links: 'Select All on Page | Deselect All' and '« First | 1 | 2 | 3 | Last »'. A row of icons for 'Set Search Alert', 'Download Citations', 'Save to Project', 'Email Selected Results', 'Print', and 'Export Results' is present. The first result is highlighted: 'Application of multiobjective genetic algorithms for optimizing aircraft crew pairing problems' by Tung-Kuan Liu ; Chiu-Hung Chen ; Jyh-Horng Chou ; Shinn-Horng Chen ; Ta-Yuan Chou, published in ICCAS-SICE, 2009, pages 3748-3753. It is labeled as an 'IEEE CONFERENCE PUBLICATIONS' and has links for 'Quick Abstract', 'PDF (346 KB)', and 'HTML'. On the right side, there are two boxes: 'SEARCH HISTORY' with a note that it is available for IEEE account holders, and 'STANDARDS DICTIONARY TERMS (What's this?)' with a 'Browse Standards Dictionary' link.

2015 IEEE Fellow

高雄應用科技大學 周至宏教授

For contributions to hybrid evolutionary optimization approaches for industrial application

BROWSE ▾ MY SETTINGS ▾ GET HELP ▾ WHAT CAN I ACCESS? SUBSCRIBE

Spectrum 52 3 Start Page Search

Basic Search Author Search **Publication Search** Advanced Search Other Search Options ▾

FILTER THESE RESULTS ▾

Search within results:
 Search

All Results
 Open Access

AUTHOR

- Cass, Stephen (3)
- Zachary, G. (1)
- Veloso, Manuela (1)
- Upton, Eben (1)
- Malkin, Robert (1)
- Smil, Vaclav (1)
- Patel, Neel (1)
- Perry, Tekla (1)
- Ludy, Robert (1)
- Grau, Alan (1)

SEARCH RESULTS

You searched for: "Publication Title":Spectrum , "Volume":52 , "Issue":3

20 Results returned

Sort by: Relevance ▾

Select All on Page | Deselect All

Set Search Alert Download Citations Save to Project Email Selected Results Print Export Results

The visionary energy solution: triple windows [Number Don't Lie]

Smil, V.
Spectrum, IEEE
Volume: 52 , Issue: 3
DOI: 10.1109/MSPEC.2015.7049434
Publication Year: 2015 , Page(s): 28
[IEEE JOURNALS & MAGAZINES](#)



Advanced Search Options

Advanced Keyword/Phrases

Command Search

Publication Quick Search

Preferences

Page Help

ENTER KEYWORDS OR PHRASES, SELECT FIELDS, AND SELECT OPERATORS

Note: Refresh page to reflect updated preferences.

Search: Metadata Only Full Text & Metadata

輸入關鍵字

in

欄位設定

AND in

AND in

增加欄位

+ Add New Line

Reset All

SEARCH

LEARN MORE ABOUT

Data Fields

Search Examples

Search Operators

Search Guidelines

Subscribed Content

AIP_AVS (293,487)

IEEE Standards Online Drafts Add-on Package for IEL Subscribers (1,814)

EBOOKS (11,359)

IEEE eLearning Library (255)

IBM (6,063)

IEL (2,852,230)

VDE (3,568)

出版學會

Publisher

Return Results from

IEEE(2,668,798)

AIP(258,056)

IET(196,847)

AVS(35,431)

IBM(6,063)

VDE(3,492)

BIAI(2,289)

TUP(2,078)

文獻類型

Content Types

Conference Publications (2,020,415)

Journals & Magazines (1,129,084)

Early Access Articles (7,443)

Standards (4,637)

主題領域

Topics

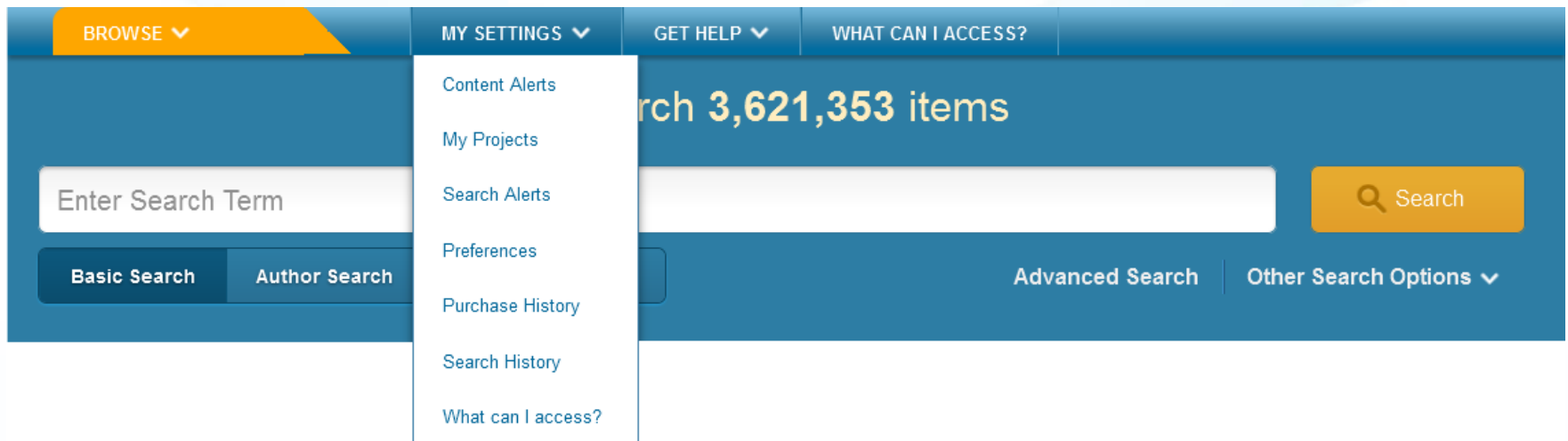
Computing & Processing
(Hardware/Software) (1,729,068)

Fields, Waves & Electromagnetics
(875,739)

Engineering
Profession (330,008)

個人化設定

個人化設定



1. 新知快報 (Content Alerts)
2. 檢索結果通知(Searches Alerts)
3. 我的資料夾 (My Project) 可連至
4. 搜尋偏好 (Preferences)



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[CREATE ACCOUNT](#) [» Cancel](#)

SIGN IN

Username:

Password:

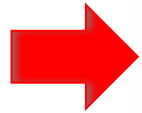
[» Forgot username or password](#)

[» Other Authentication Options](#)

[» Institutional Sign In](#)

[SIGN IN](#)

新知快報(Content Alert)

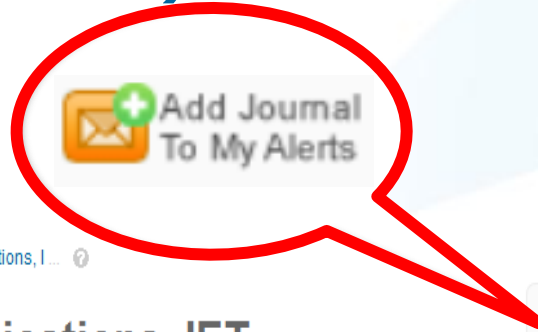
A screenshot of a user interface. At the top, there are three navigation tabs: 'MY SETTINGS' with a dropdown arrow, 'GET HELP' with a dropdown arrow, and 'WHAT CAN I ACCESS?'. Below these, a dropdown menu is open under 'MY SETTINGS', listing the following options: 'Content Alerts', 'My Projects', 'Search Alerts', 'Preferences', 'Purchase History', 'Search History', and 'What can I access?'. In the background, a search bar contains the text 'Search 3,621,353 items'. Below the search bar, there is a blue button labeled 'Advanced'.

- MY SETTINGS ▾
- GET HELP ▾
- WHAT CAN I ACCESS?
- Content Alerts
- My Projects
- Search Alerts
- Preferences
- Purchase History
- Search History
- What can I access?

Search 3,621,353 items

Advanced

新知快報(Content Alert)



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Electric Power Applications, IET

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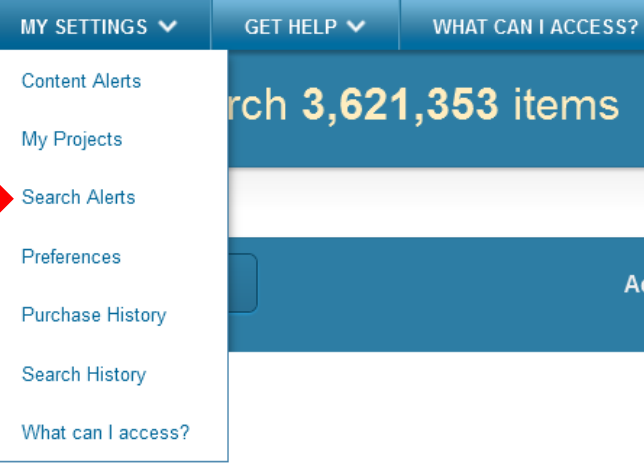
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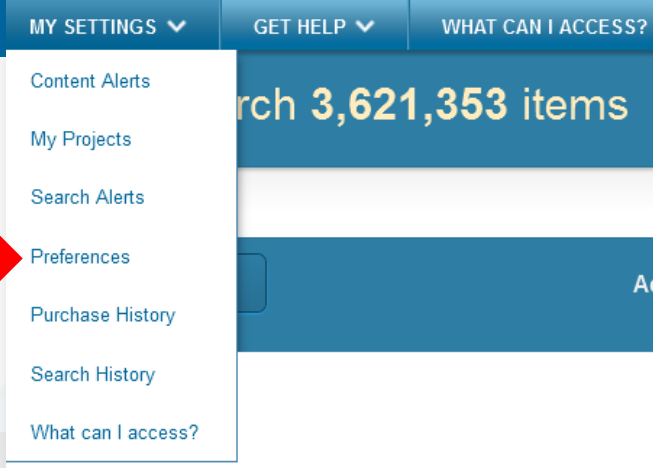
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