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IEEE學會介紹

The Institute of Electrical and Electronics Engineers

電機電子工程師學會

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IEEE 簡介

- 非營利組織，全球最大的技術學會之一，成員遍佈160多個國家地區，會員超過43萬人

- 核心運作方式
  - IEEE會員
  - 舉辦研討會
  - 標準委員會制定標準
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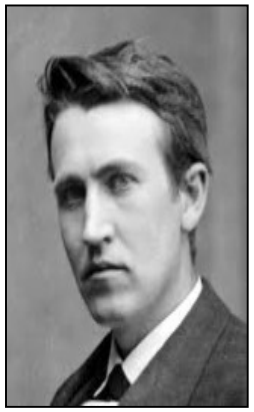
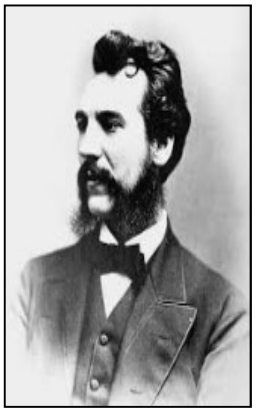
IEEE PES Scholar Razan Ghabin, an undergrad at Texas A&M, working on a water purification project in EL Salvador

IEEE Smart Village project empowering villages in sub-saharan Africa

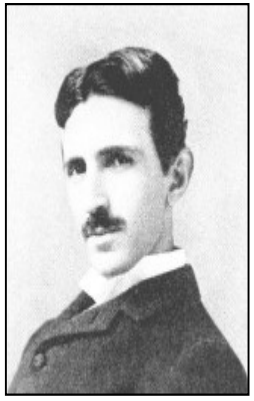
IEEE 的起源



Thomas Edison



Alexander Graham Bell



Nikola Tesla

Landmark exhibition at Franklin Inst. in Philadelphia, the American Institute of Electrical Engineers held its first conference on 7–8 Oct. 1884. This was the first formal technical conference on electrical engineering held in the U.S.

IEEE 歷史脈絡

1884 — 1912 — 1963 — Present

Thomas Edison, Alexander Graham Bell, and other notables founded the **American Institute of Electrical Engineers**.

AIEE
American Institute of Electrical Engineers

IRE
Institute of Radio Engineers

AIEE and IRE merged to become the Institute of Electrical and Electronics Engineers, or **IEEE**.

Pioneers of wireless technologies and electronics founded the more internationally focused **Institute of Radio Engineers**.

IEEE 運作方式

非營利組織，全球最大的技術學會之一，成員遍佈160多個國家地區，會員超過43萬人

- 300多個地方分會
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More than just electrical engineering & computer science

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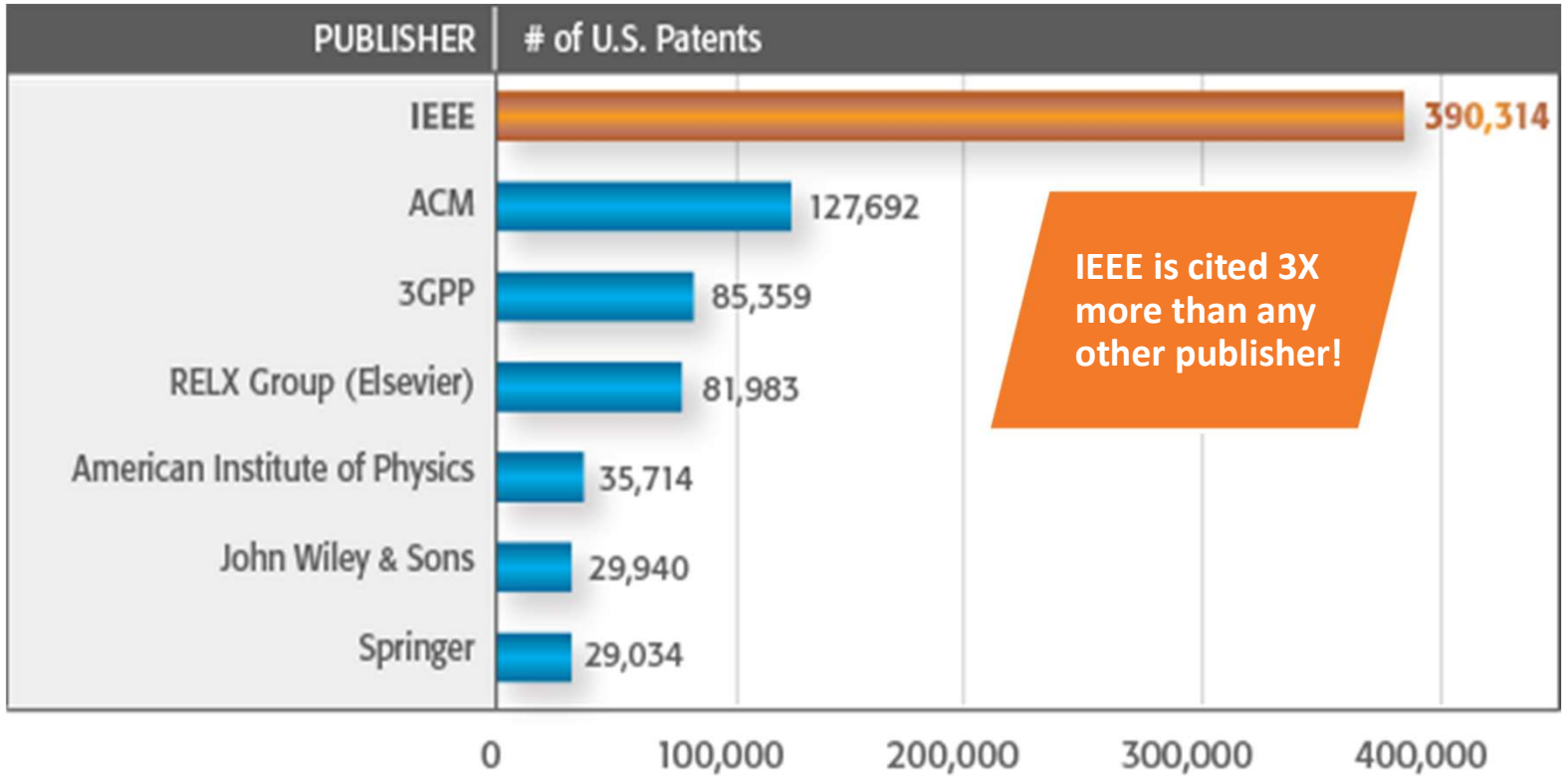

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2019 IEEE International Solid-State Circuits Conference (ISSCC)
2018 IEEE Global Communications Conference (GLOBECOM)
2018 IEEE/RSJ International Conference on Intelligent Robots and Systems (IROS)
2018 IEEE International Conference on Robotics and Automation (ICRA)
2018 IEEE International Conference on Acoustics, Speech, and Signal Processing (ICASSP)
2019 IEEE International Conference on Communications (ICC)
2019 IEEE International Symposium on Circuits and Systems (ISCAS)
2018 IEEE International Conference on Communications (ICC)
2018 IEEE Energy Conversion Congress and Exposition (ECCE)
2018 IEEE International Symposium on Antennas and Propagation & USNC/URSI National Radio Science Meeting
2018 IEEE International Geoscience and Remote Sensing Symposium (IGARSS)
2018 IEEE International Solid-State Circuits Conference (ISSCC)
2017 IEEE International Conference on Robotics and Automation (ICRA)
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2019 International Conference on Robotics and Automation (ICRA)
2018 40th Annual International Conference of the IEEE Engineering in Medicine and Biology Society (EMBC)
2019 IEEE International Conference on Image Processing (ICIP)
2018 25th IEEE International Conference on Image Processing (ICIP)
2017 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)
2018 52nd Asilomar Conference on Signals, Systems, and Computers
2018 IEEE International Conference on Big Data (Big Data)
2018 IEEE/CVF Conference on Computer Vision and Pattern Recognition (CVPR)
2016 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)
2018 44th Annual Conference of the IEEE Industrial Electronics Society (IECON)

IEEE 標準制定

- IEEE 標準協會 IEEE-SA
- IEEE現有42個主持標準化工作的專業學會及委員會
- 標準制定內容包含試驗方法、符號、定義以及測試方法等領域。
- 熱門標準:

IEEE Std 802.1Q 2018—— Local and Metropolitan Area

IEEE Std 1584-2018——Guide for Performing Arc-Flash Hazard Calculations

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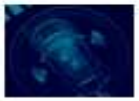

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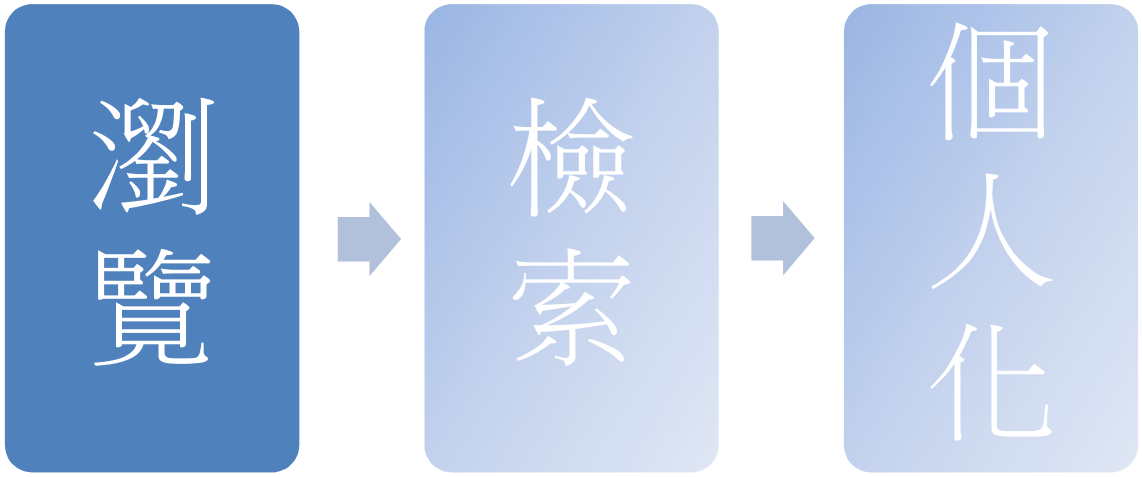

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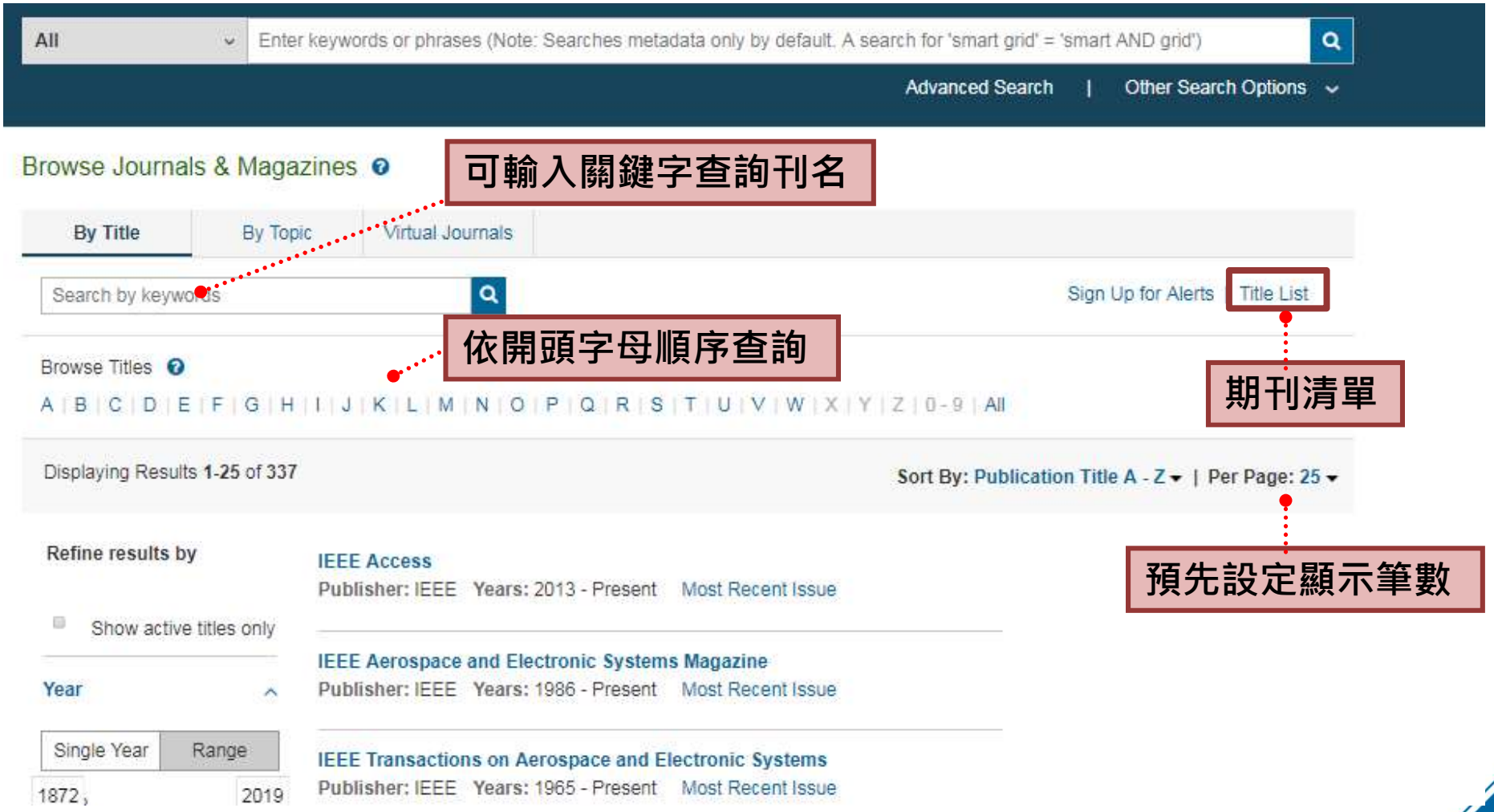

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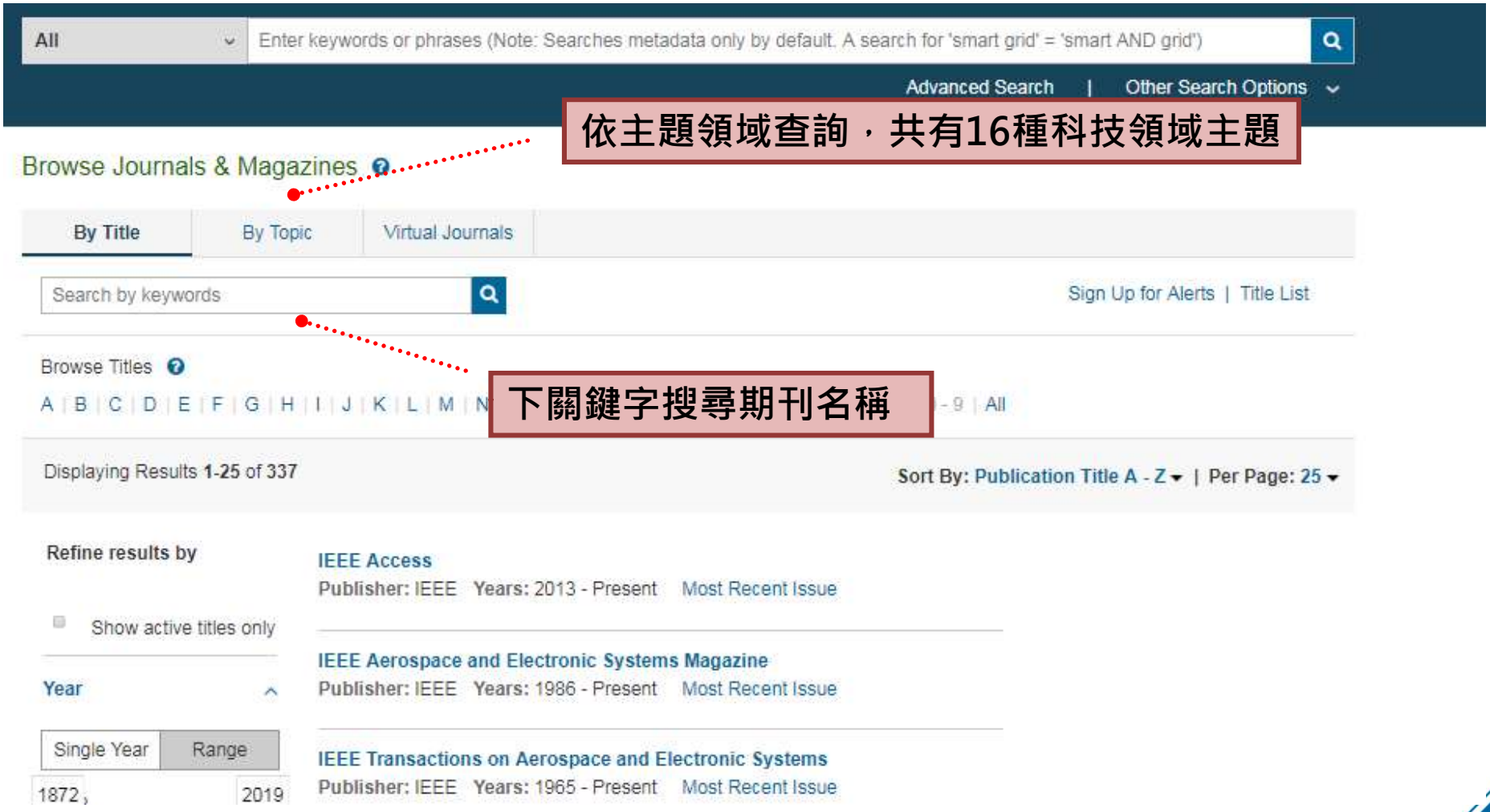

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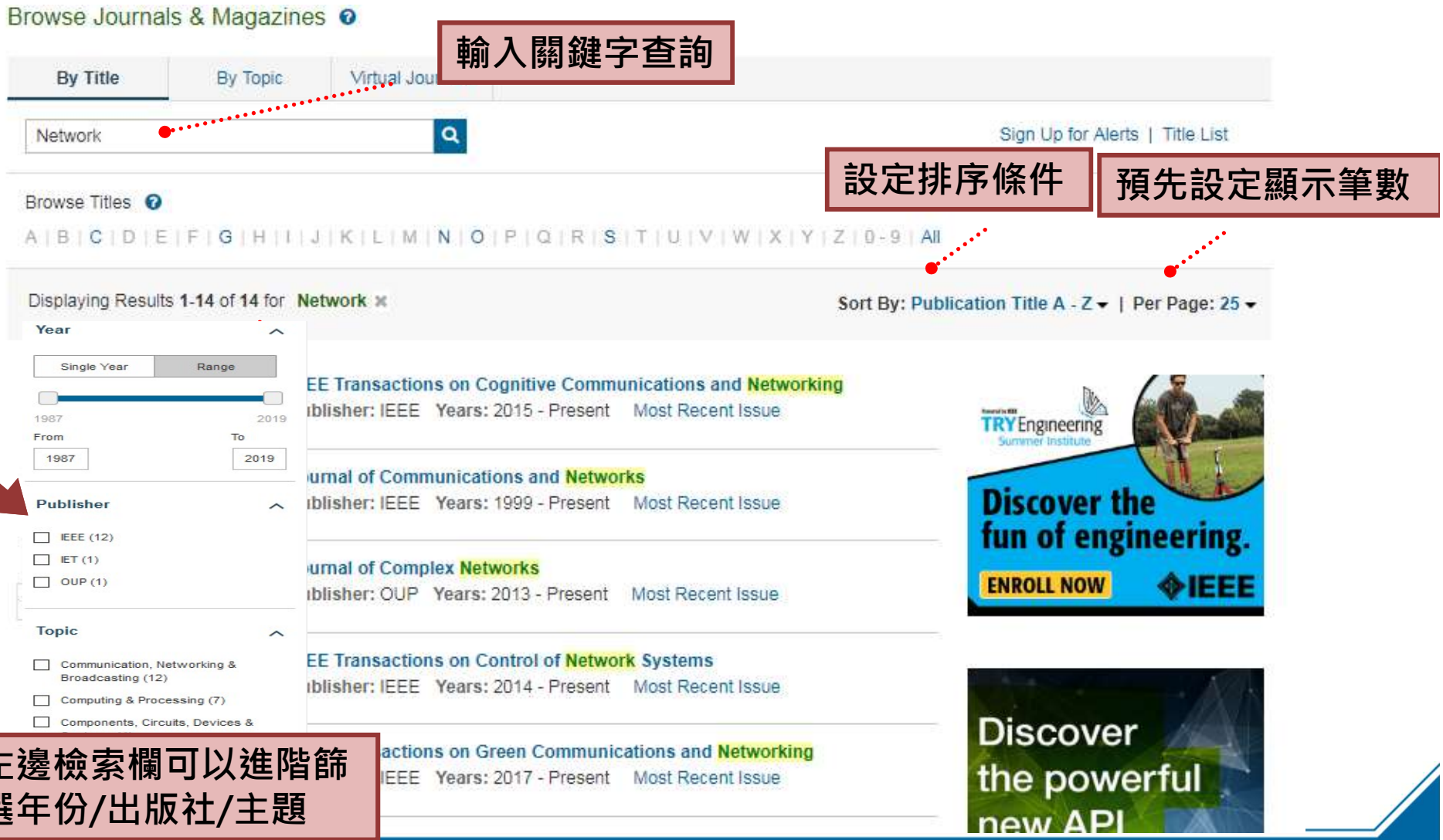

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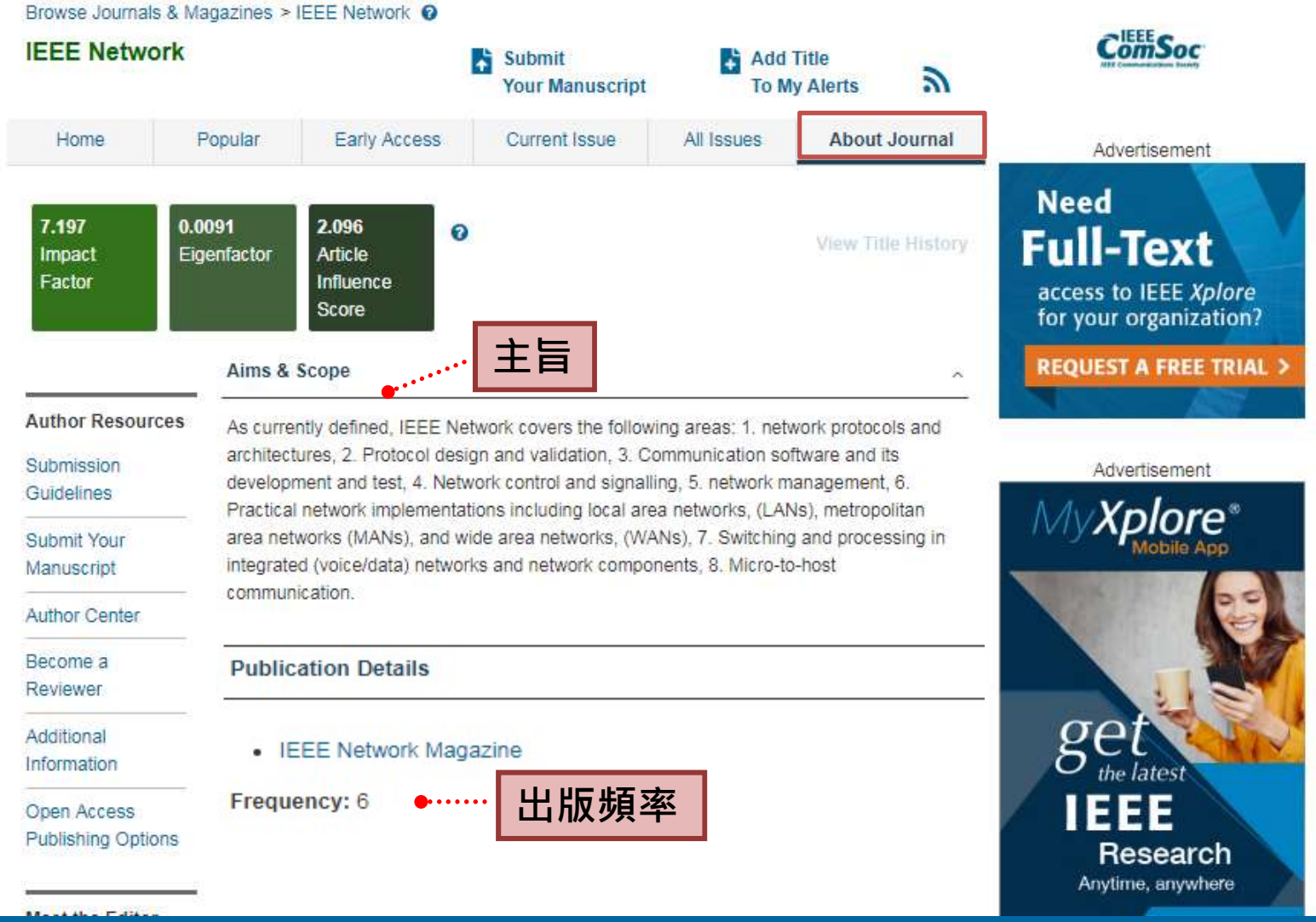

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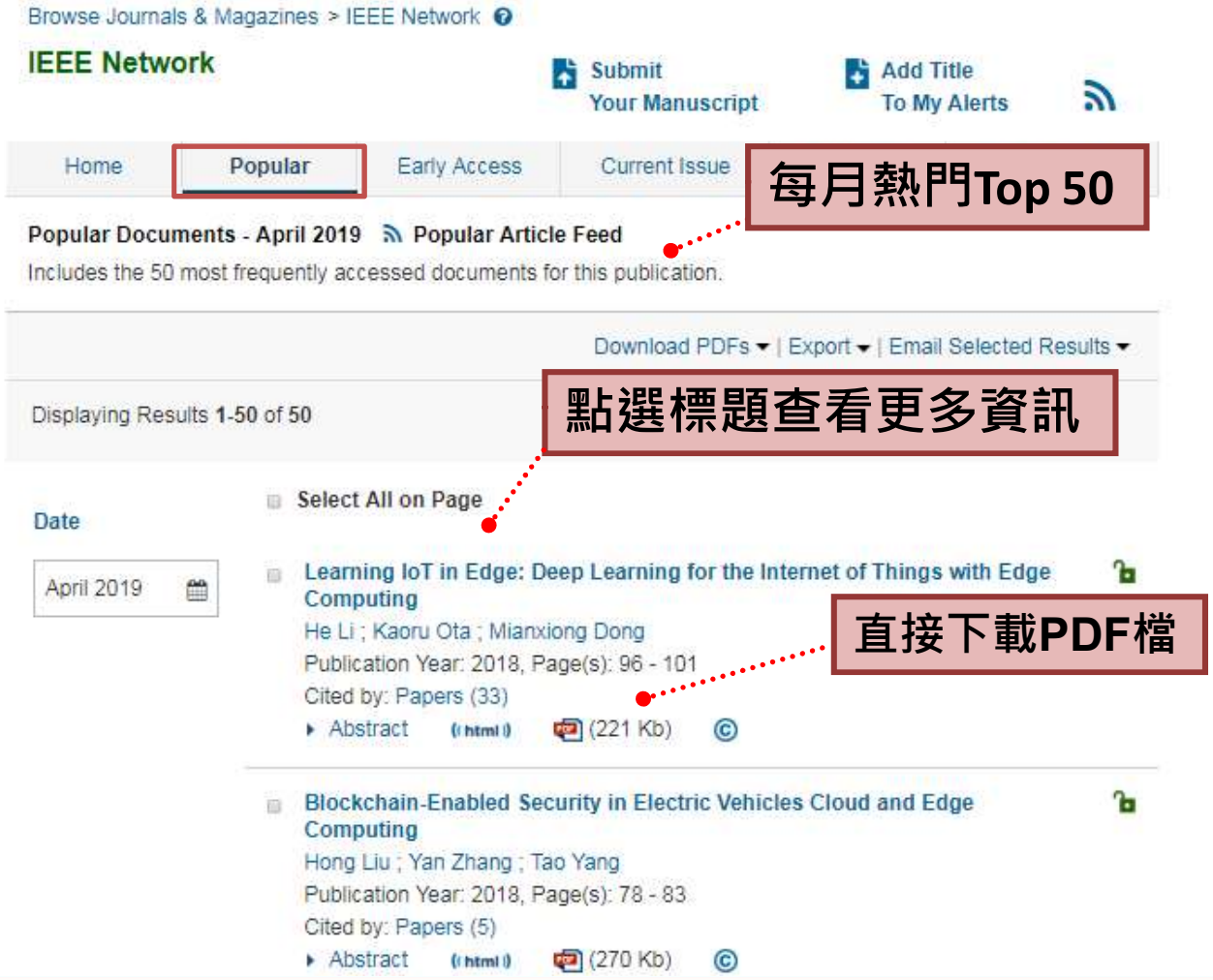
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Journals & Magazines > IEEE Network > Volume: 32 Issue: 1

Learning IoT in Edge: Deep Learning for the Internet of Things with Edge Computing

文章標題

3 Author(s) He Li ; Kaoru Ota ; Mianxiong Dong View All Authors

33 Paper Citations | 10510 Full Text Views

文章摘要

Abstract

Document Sections

1. Introduction
2. Related Work
3. Deep Learning for IoT in Edge Computing
4. Scheduling Problem and Solution
5. Performance Evaluation

Abstract:
Deep learning is a promising approach for extracting accurate information from raw sensor data from IoT devices deployed in complex environments. Because of its multilayer structure, deep learning is also appropriate for the edge computing environment. Therefore, in this article, we first introduce deep learning for IoTs into the edge computing environment. Since existing edge nodes have limited processing capability, we also design a novel offloading strategy to optimize the performance of IoT deep learning applications with edge computing. In the performance evaluation, we test the performance of executing multiple deep learning tasks in an edge computing environment with our strategy. The evaluation results show that our method outperforms other optimization solutions on deep learning for IoT.

Published in: IEEE Network (Volume: 32 , Issue: 1 , Jan.-Feb. 2018)

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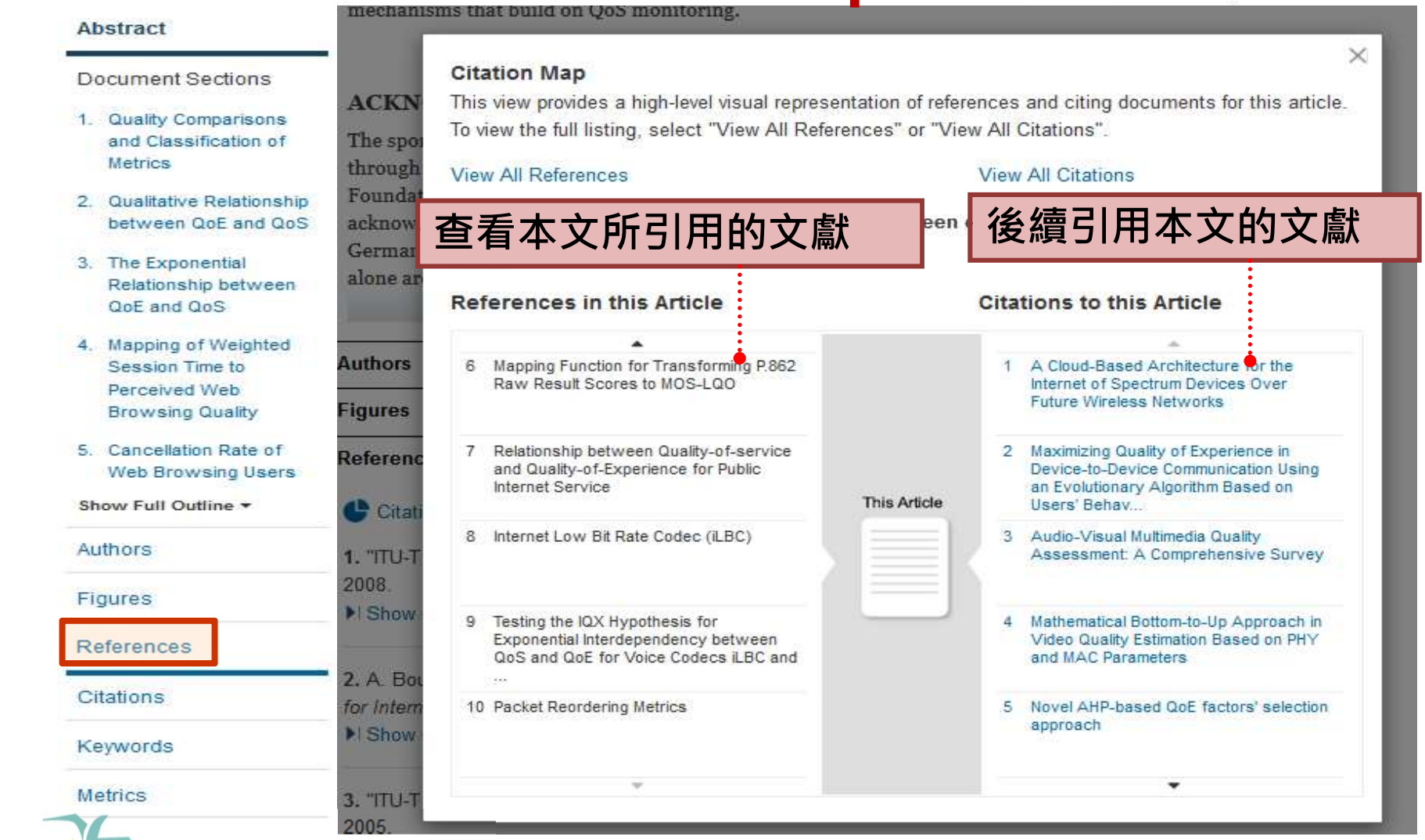

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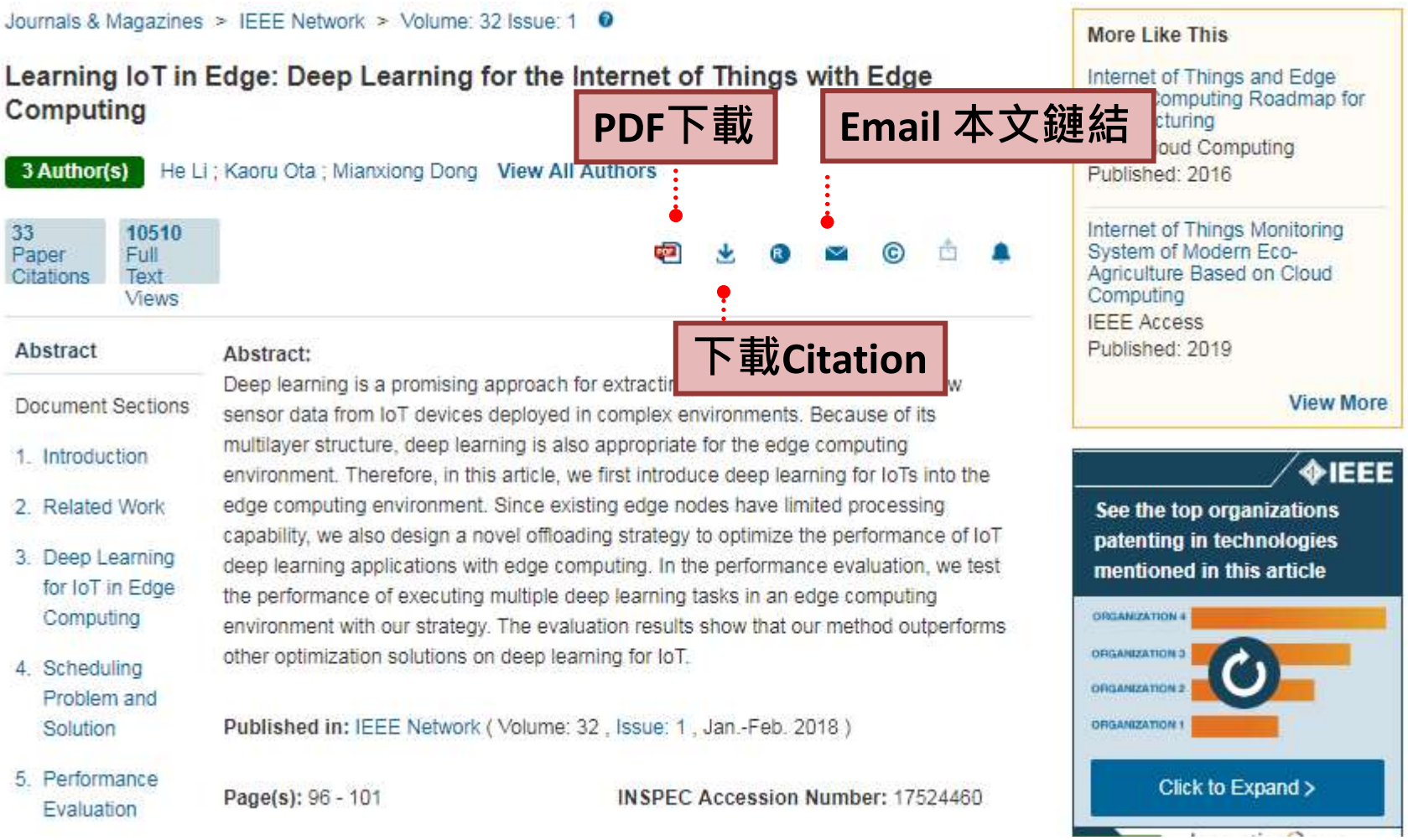
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Deep learning is a promising approach for extracti
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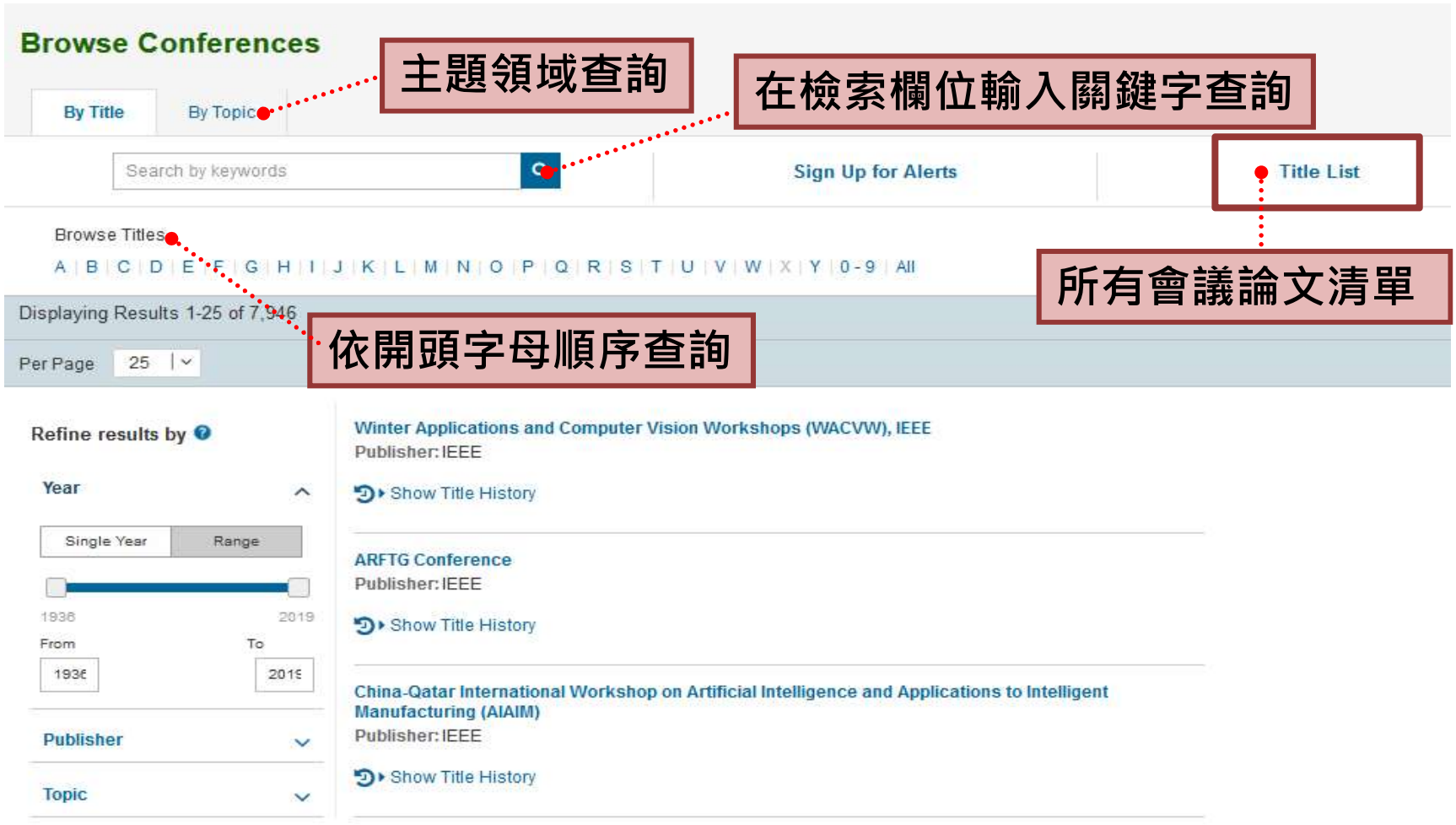
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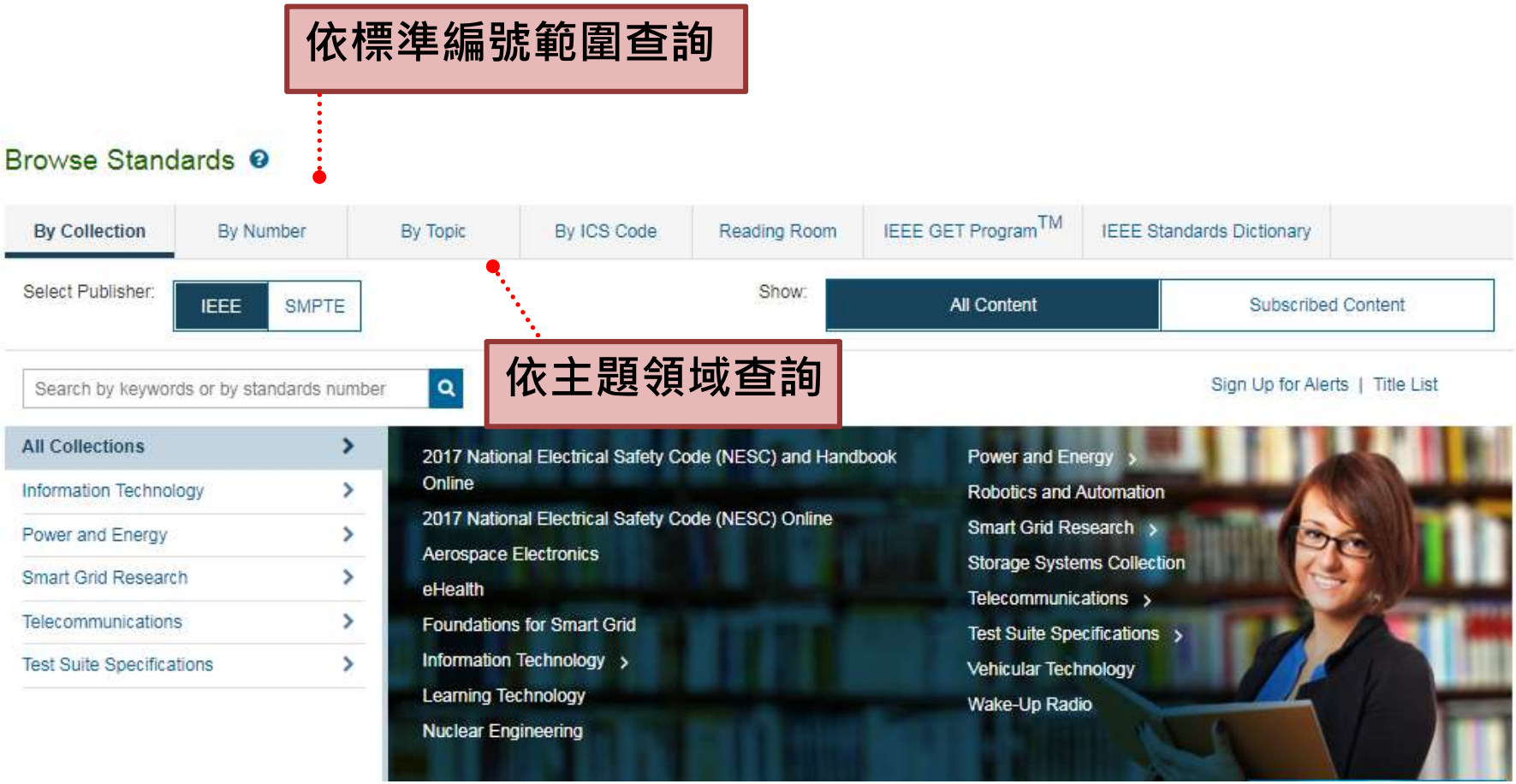

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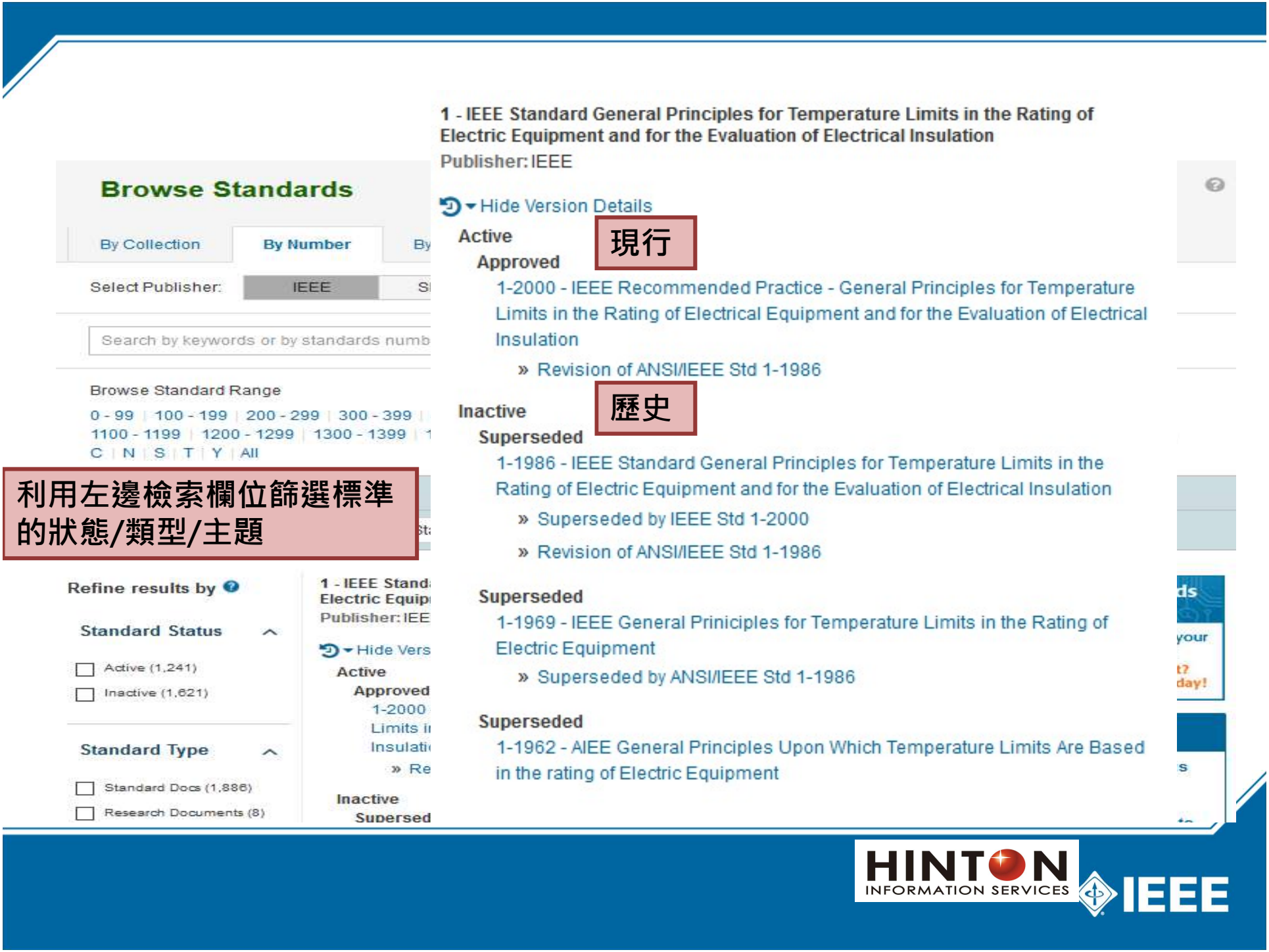

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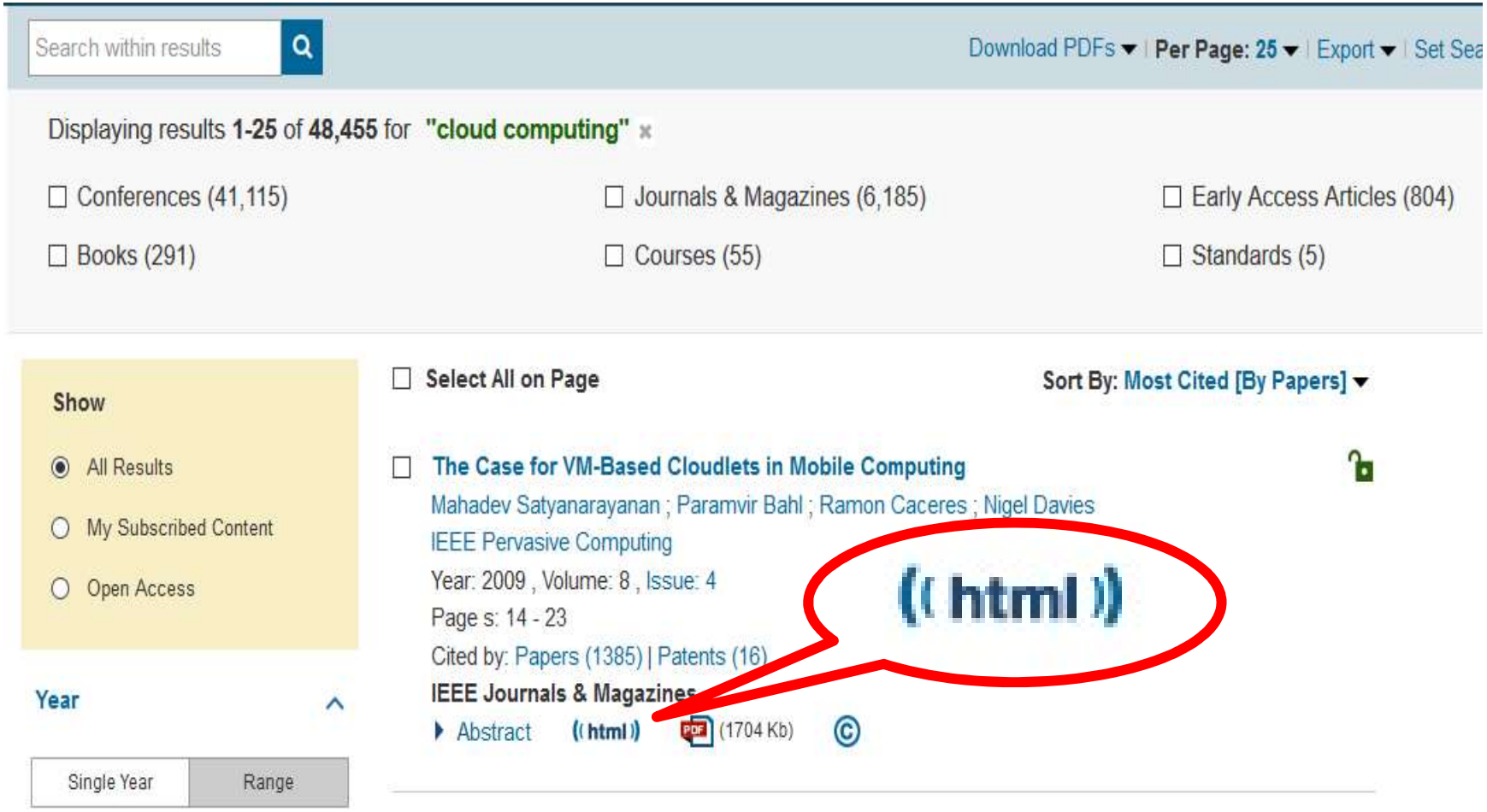

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Abstract文摘頁面

Cloud Computing for Mobile Users: Can Offloading Computation Save Energy?

2 Author(s) Karthik Kumar ; Yung-Hsiang Lu View All Authors

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快速掌握全文關鍵

Abstract

Document Sections

1. Saving Energy for Mobile Systems
2. Challenges and Possible Solutions

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Keywords

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Abstract:
The cloud heralds a new era of computing where application services are provided through the Internet. Cloud computing can enhance the computing capability of mobile systems, but is it the ultimate solution for extending such systems' battery lifetimes?

Published in: Computer (Volume: 43 , Issue: 4 , April 2010)

Page(s): 51 - 56

INSPEC Accession Number: 11228200

Date of Publication: 08 April 2010

DOI: 10.1109/MC.2010.98

ISSN Information:

Publisher: IEEE

利用左方列表跳轉至作者、圖像公式、引用/被引用文獻等資訊

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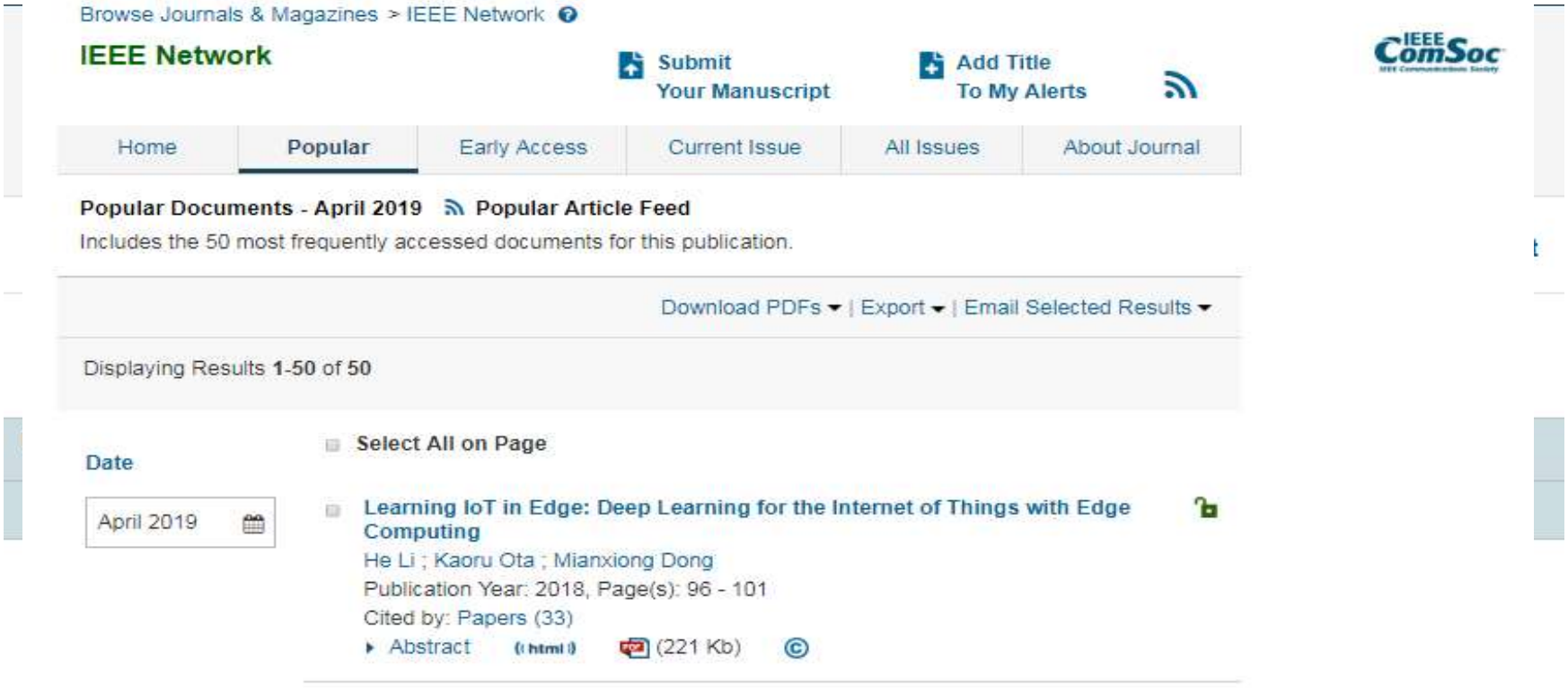
Learning IoT in Edge: Deep Learning for the Internet of Things with Edge Computing



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未使用引號:cloud computing

C-Cloud: A Cost-Efficient Reliable Cloud of Surplus Computing Resources
Partha Dutta ; Tridib Mukherjee ; Vinay Gangadhar Hegde ; Sujit Gujar
2014 IEEE 7th International Conference on Cloud Computing

使用引號:"cloud computing"

A "No Data Center" Solution to Cloud Computing
Tessema Mengistu ; Abdulrahman Alahmadi ; Abdullah Albuali ; Yousef Alsenani ; Dunren Che
2017 IEEE 10th International Conference on Cloud Computing (CLOUD)

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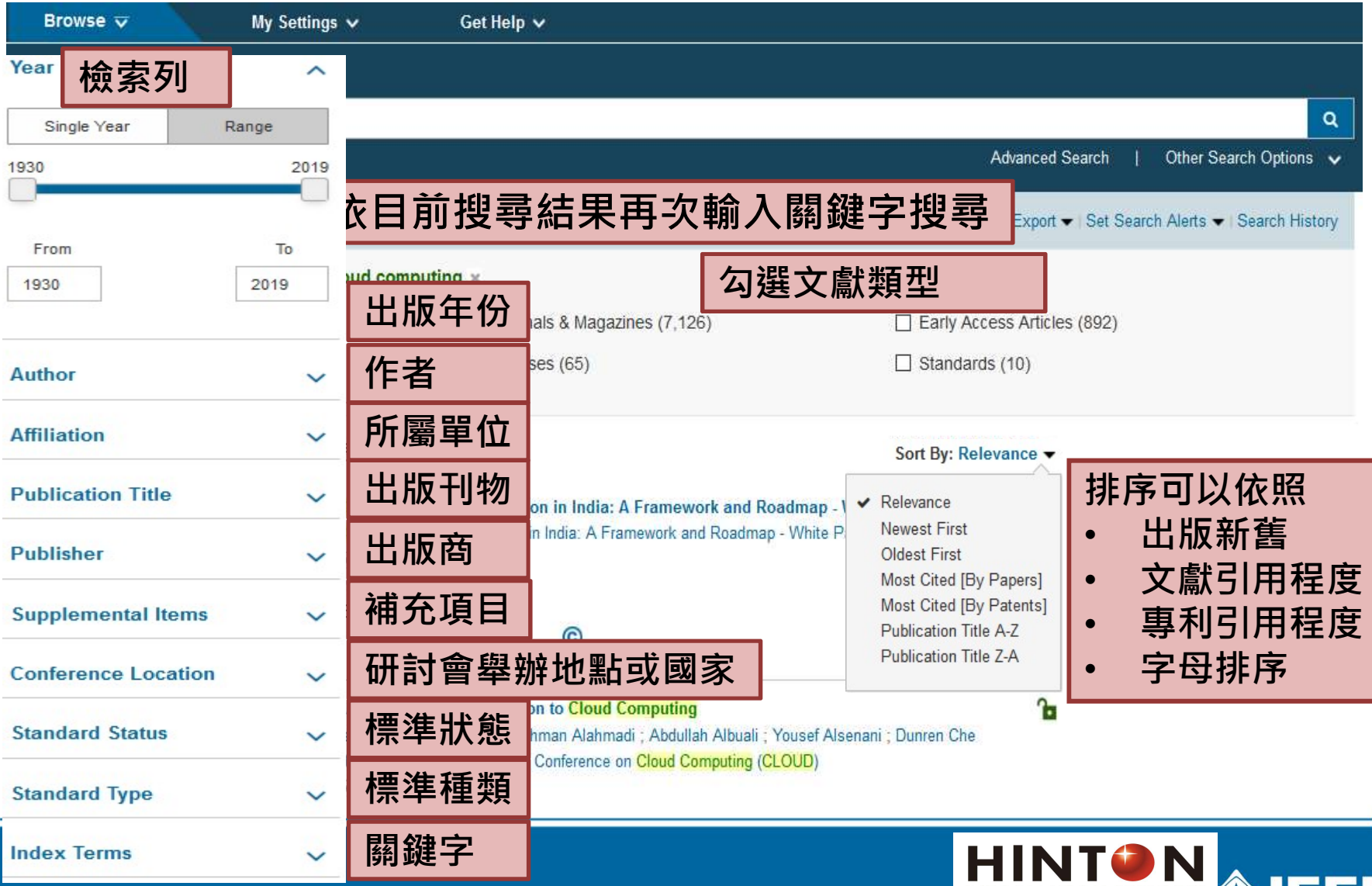

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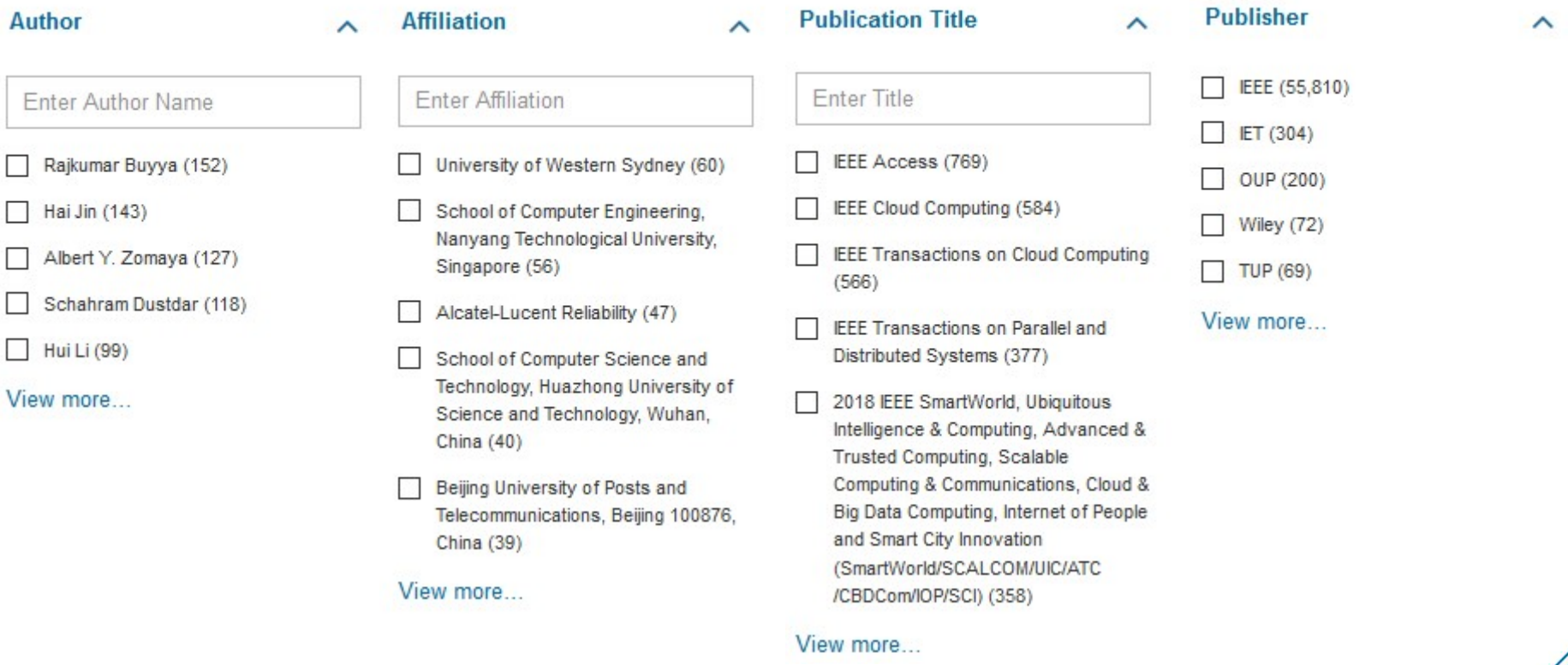

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- cloud computing (34,565)
- resource allocation (5,691)
- mobile computing (4,813)
- virtual machines (4,520)
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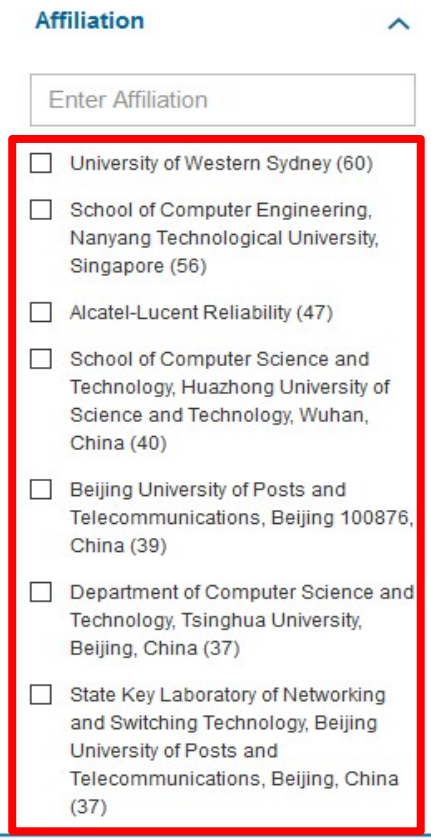

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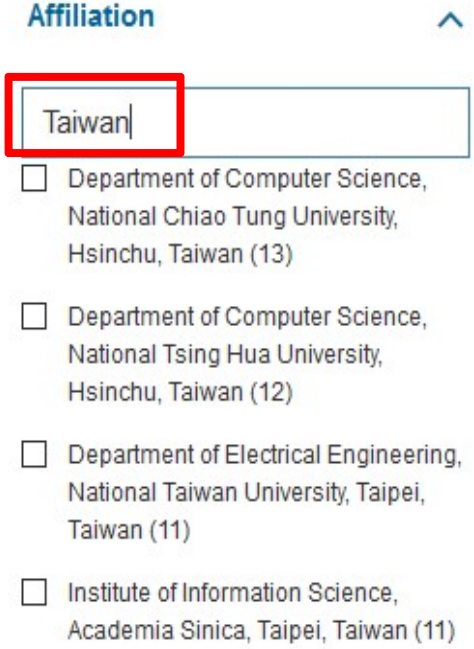

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- IEEE Access (769)
- IEEE Cloud Computing (584)
- IEEE Transactions on Cloud Computing (566)
- IEEE Transactions on Parallel and Distributed Systems (377)
- 2018 IEEE SmartWorld, Ubiquitous Intelligence & Computing, Advanced & Trusted Computing, Scalable Computing & Communications, Cloud & Big Data Computing, Internet of People and Smart City Innovation (SmartWorld/SCALCOM/UIC/ATC /CBDCom/IOP/SCI) (358)

Publisher

- IEEE (55,810)
- IET (304)
- OUP (200)
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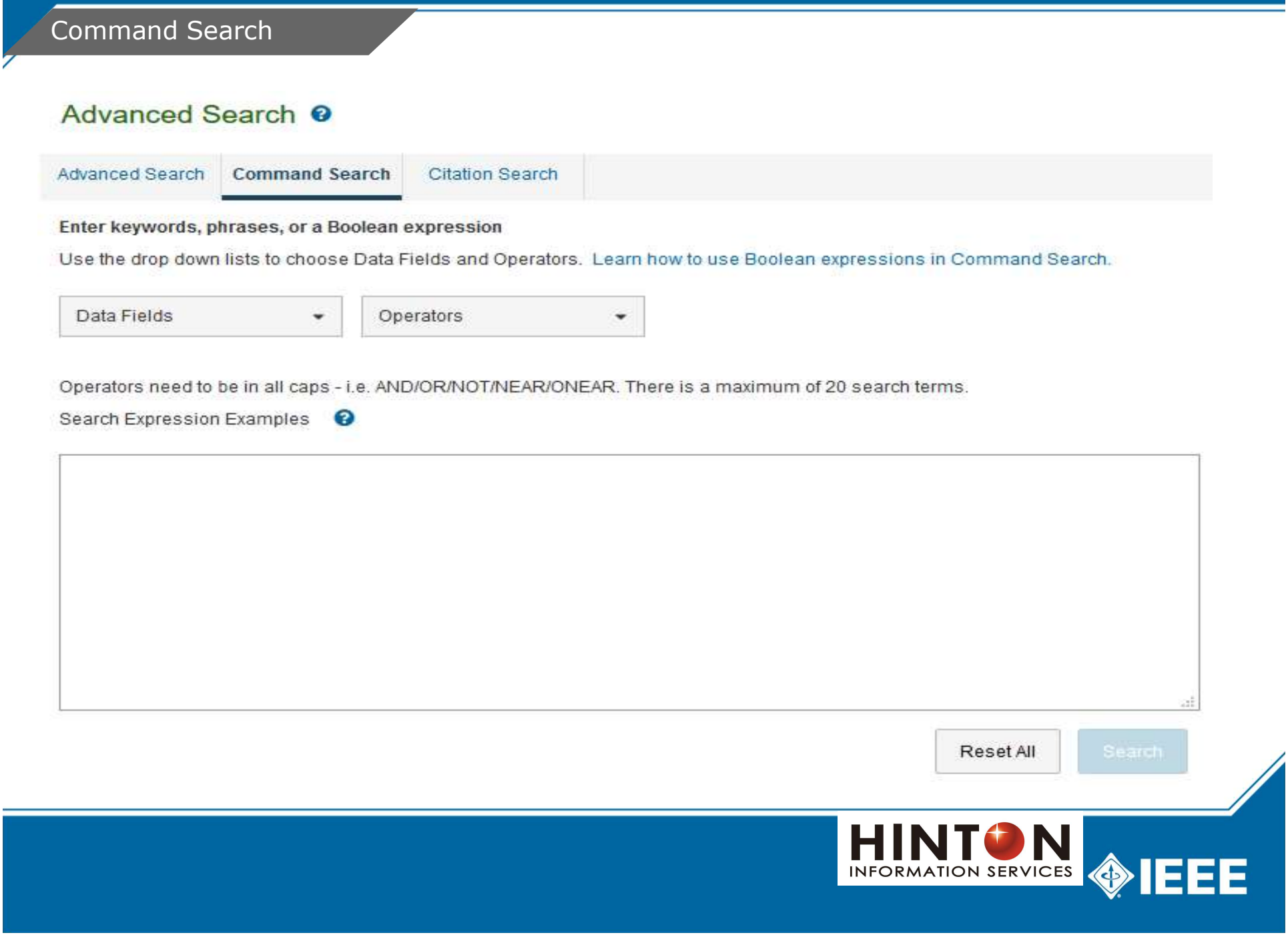

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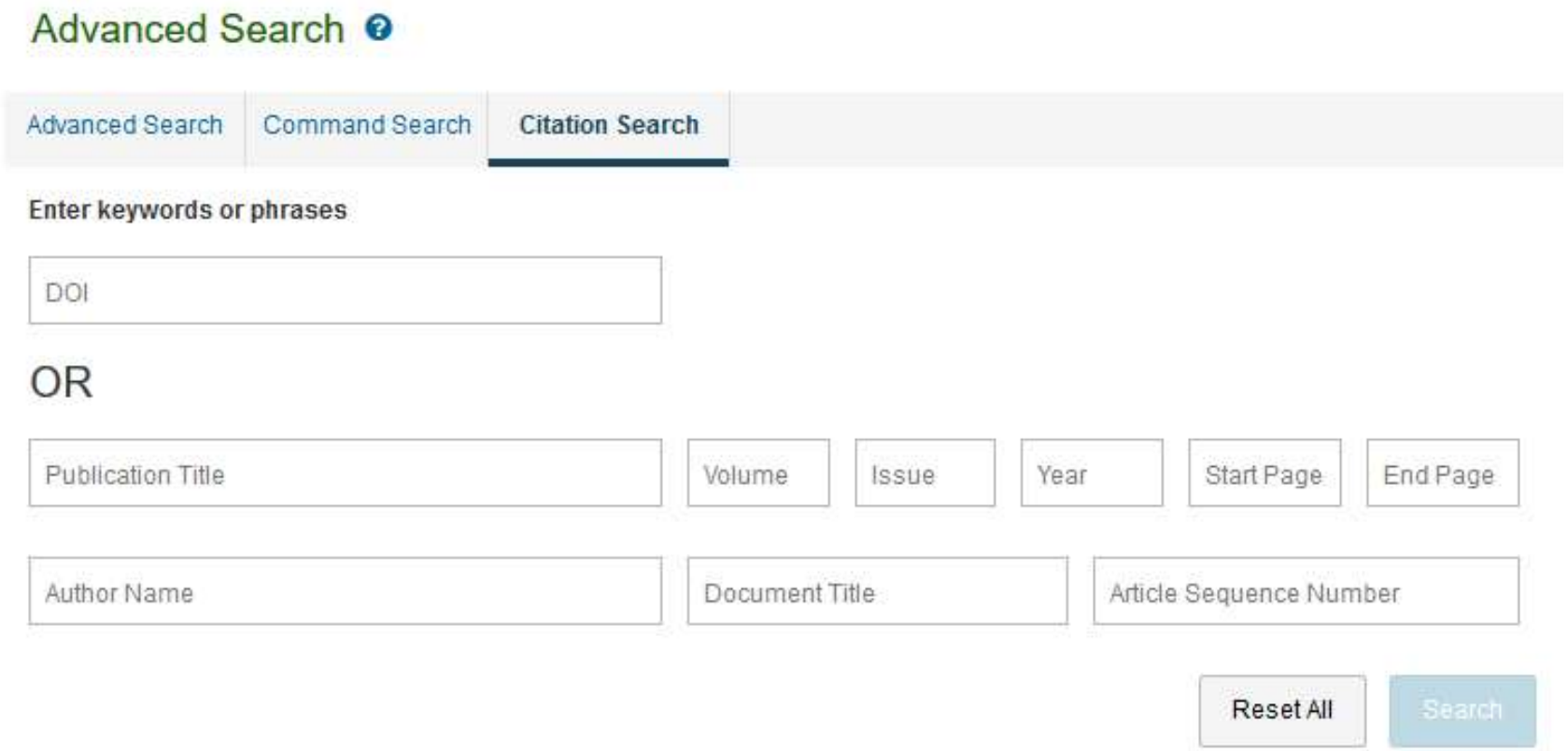

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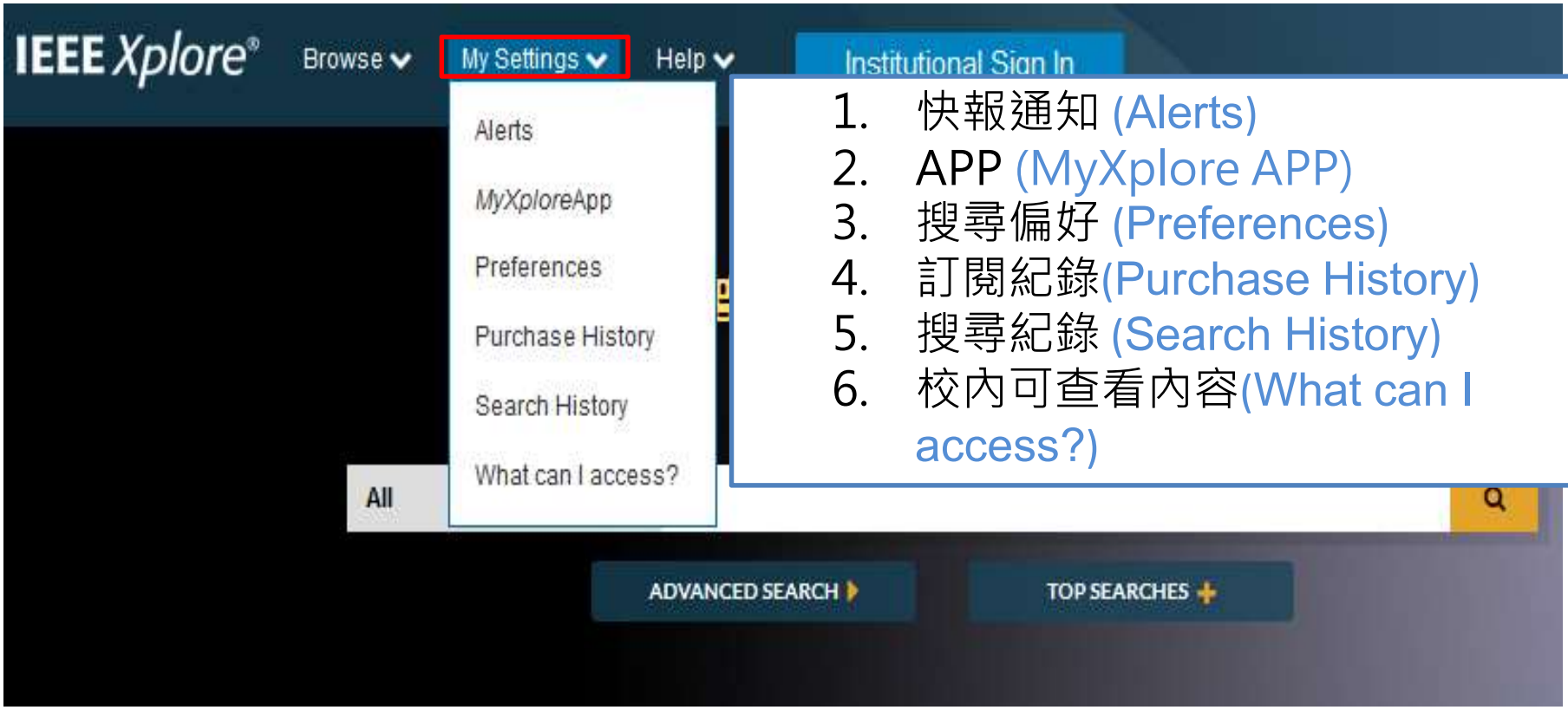

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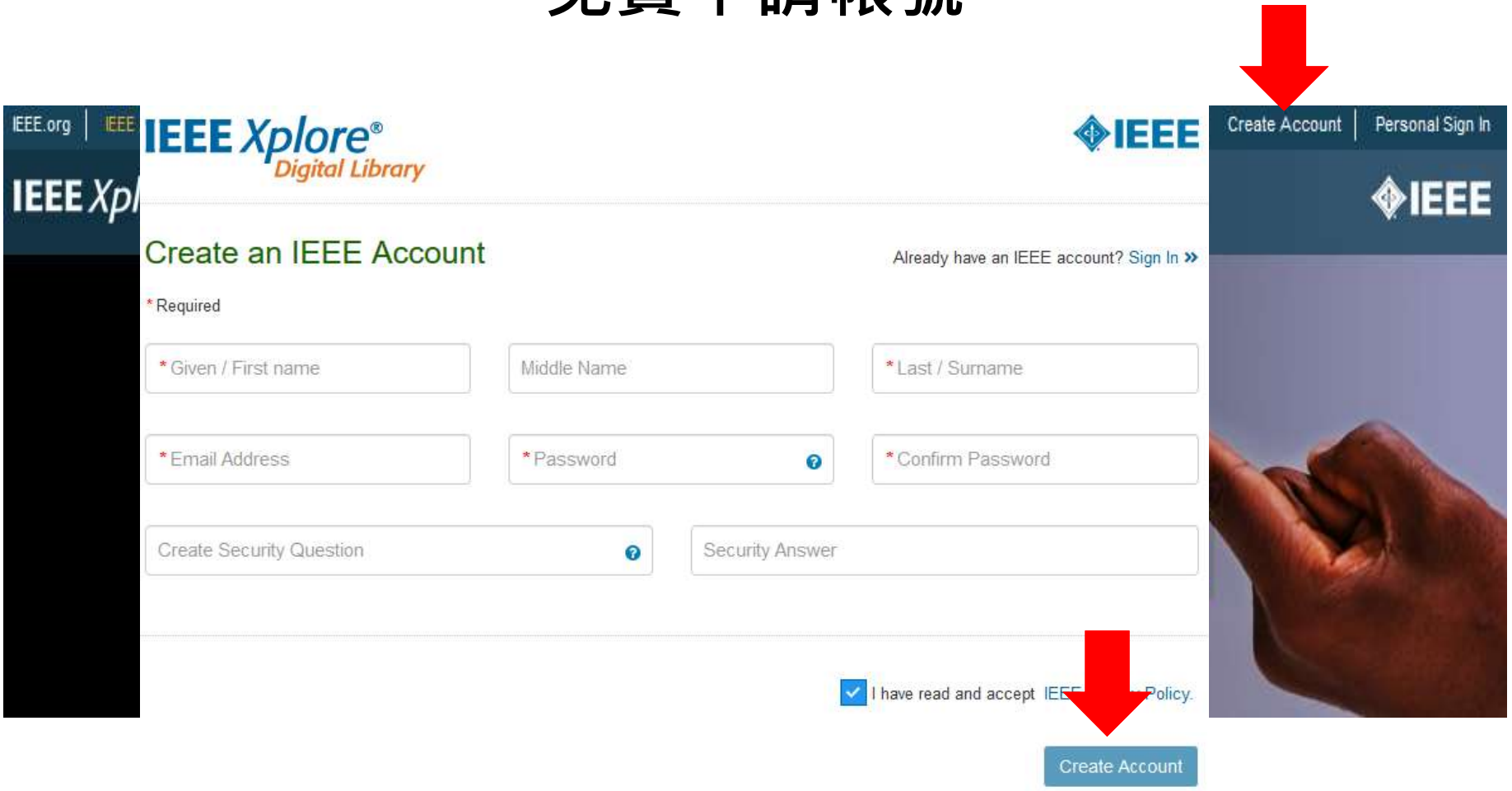
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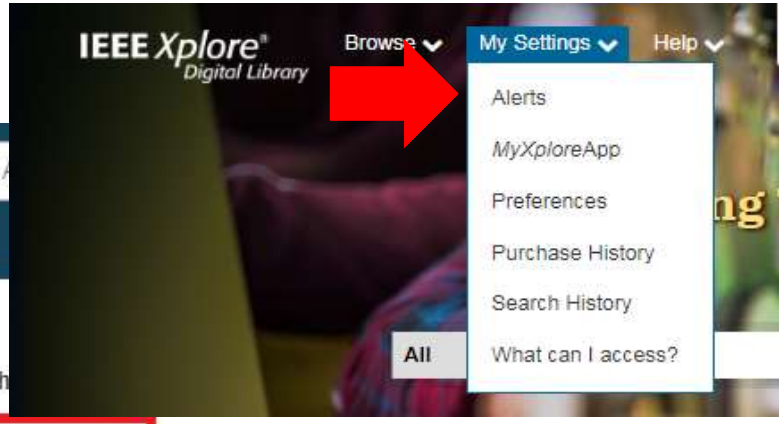

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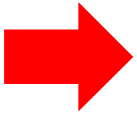

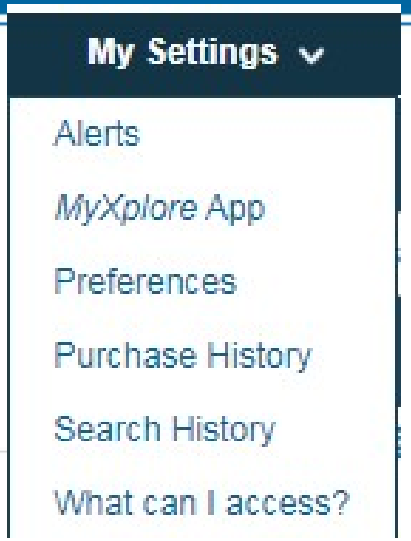

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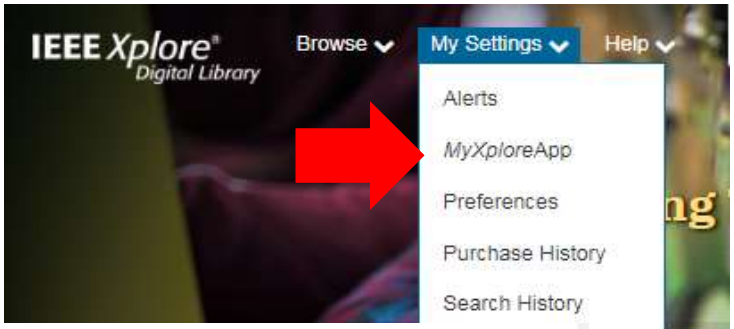

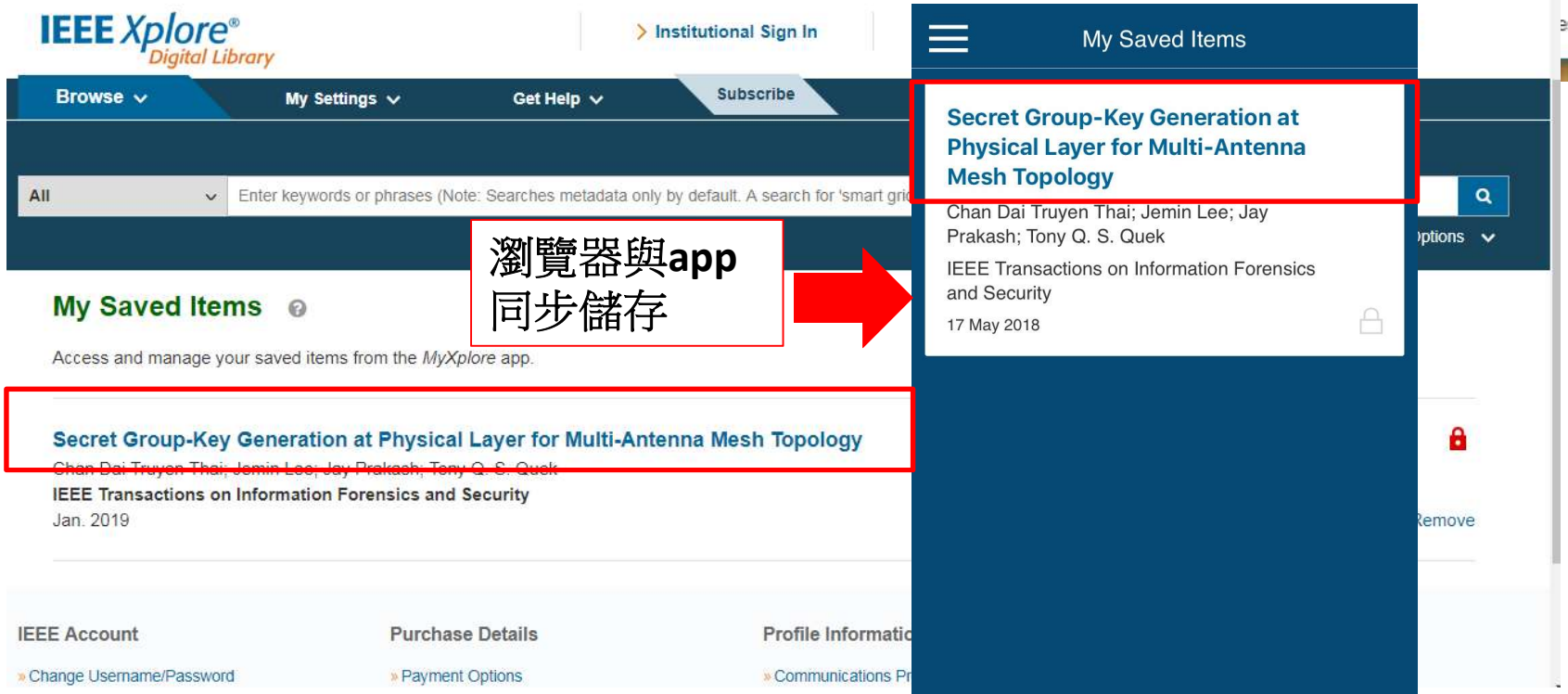

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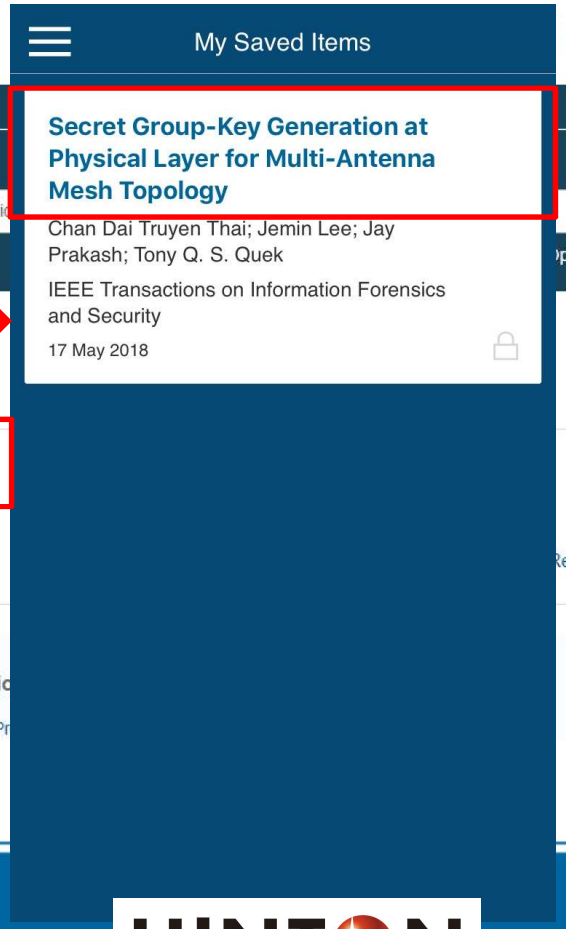

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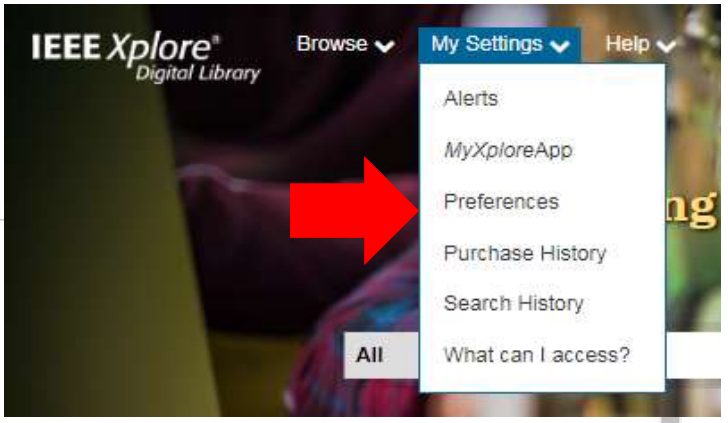

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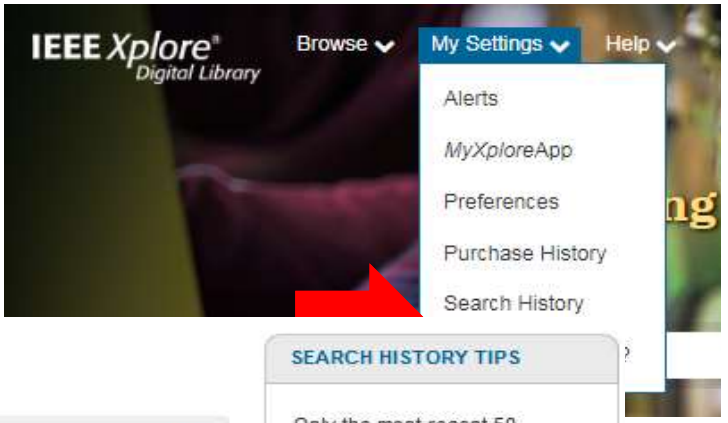

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☐32	LTE, MIMO	2058 Metadata Mar. 3, 2017 21:08 UTC

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