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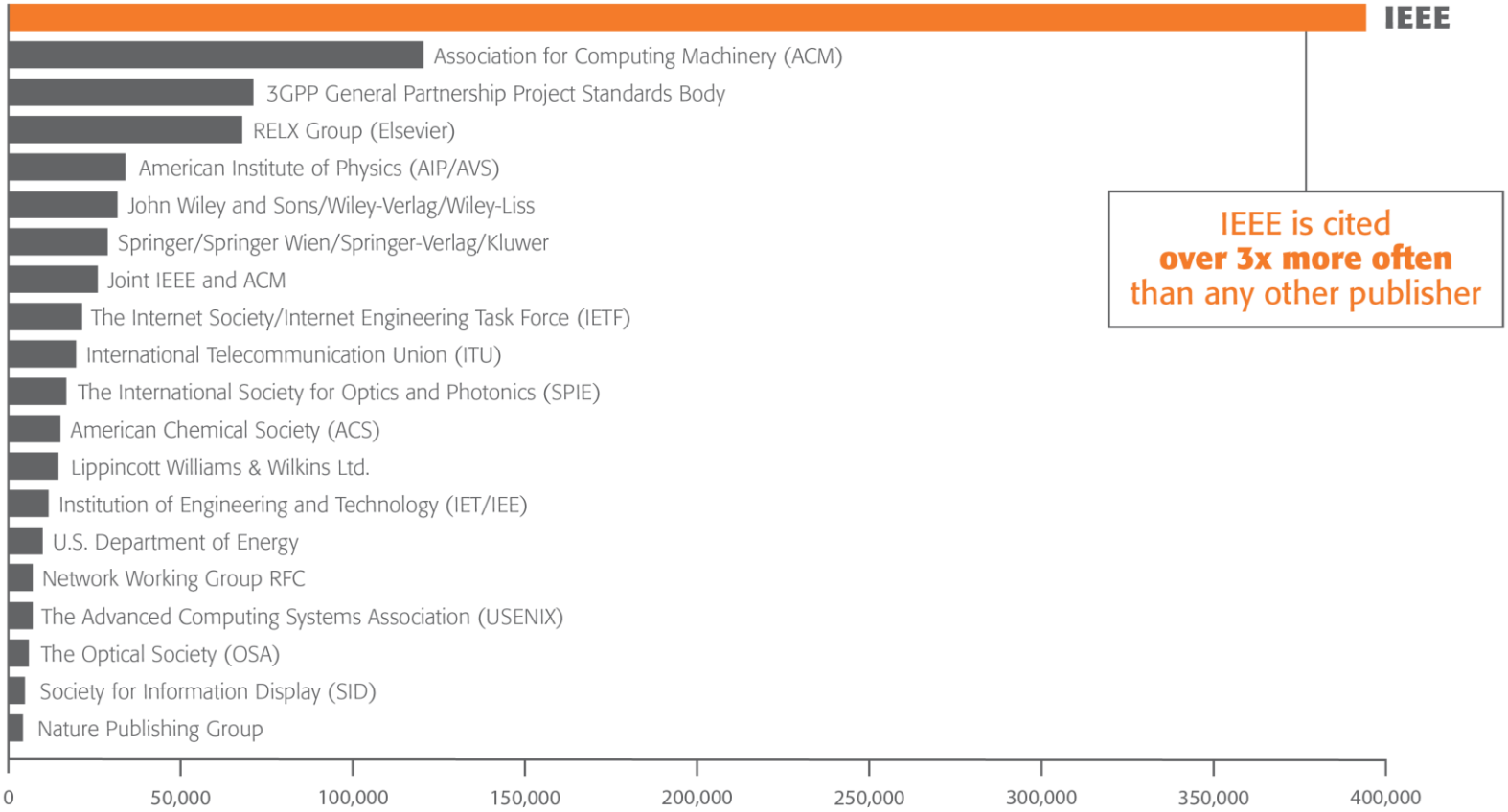

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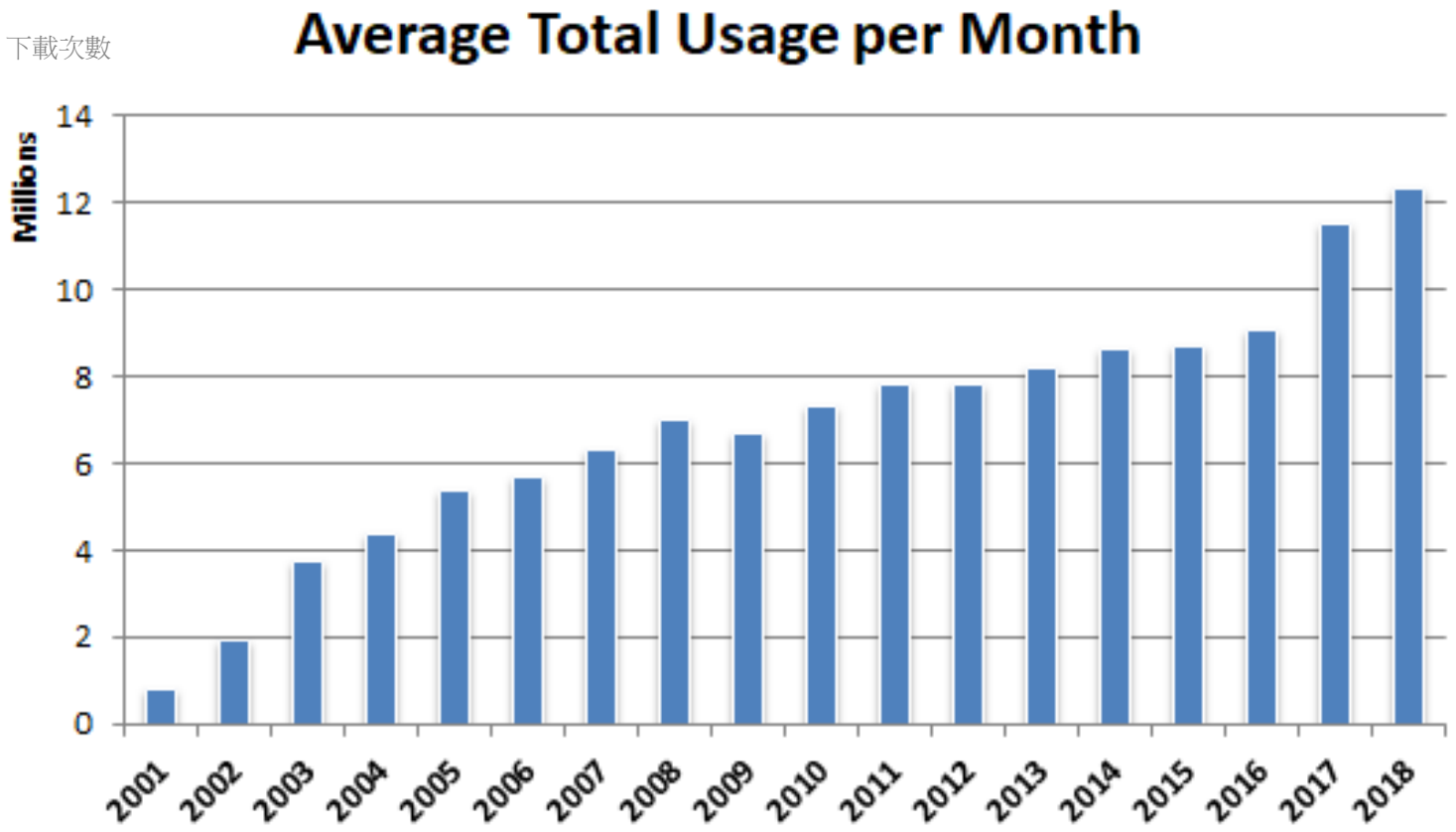

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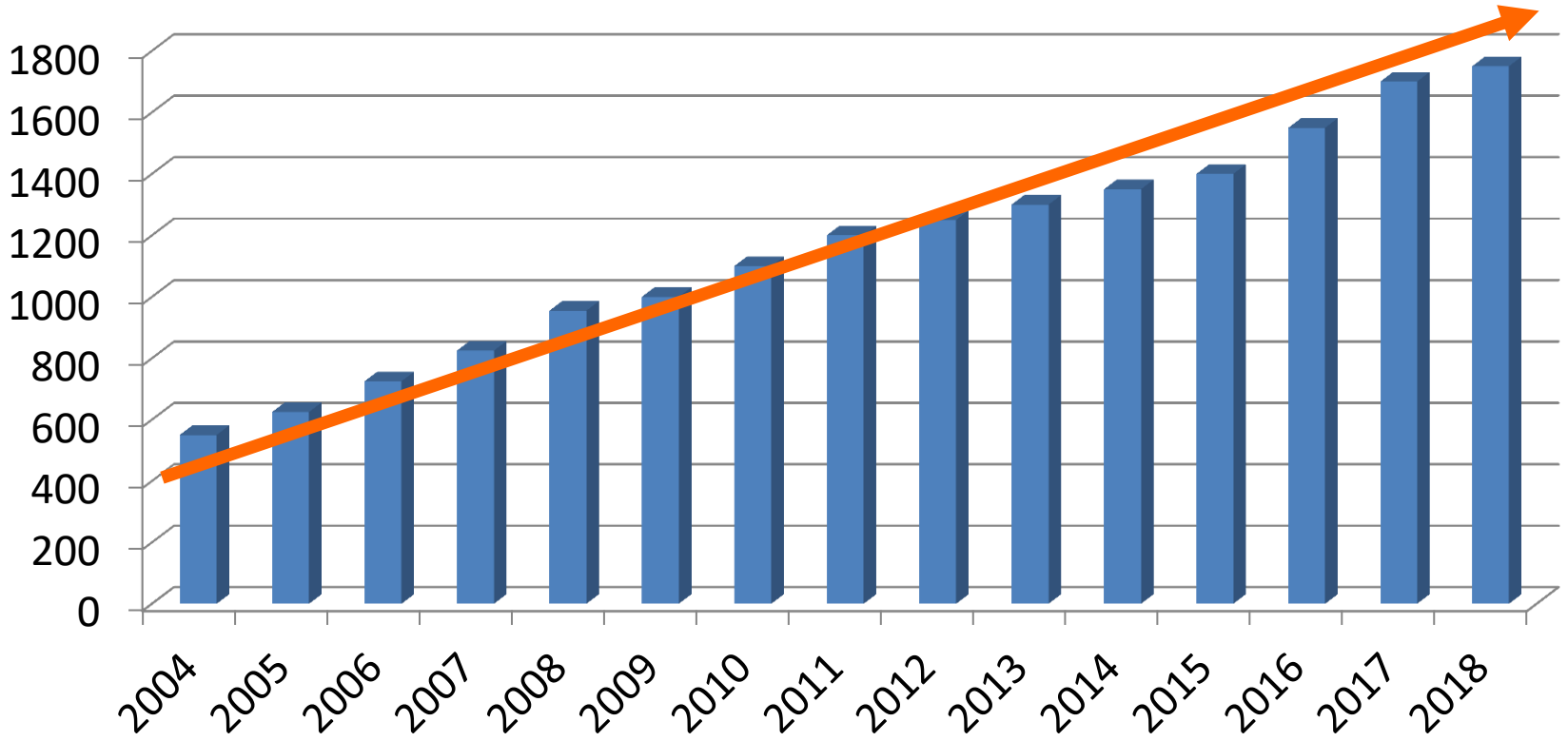

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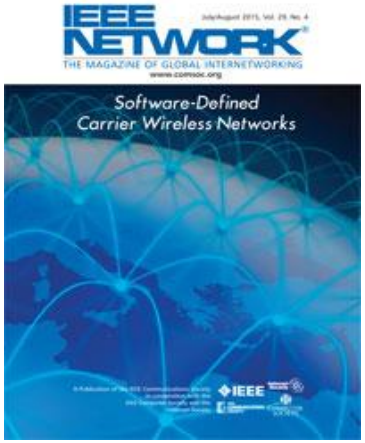

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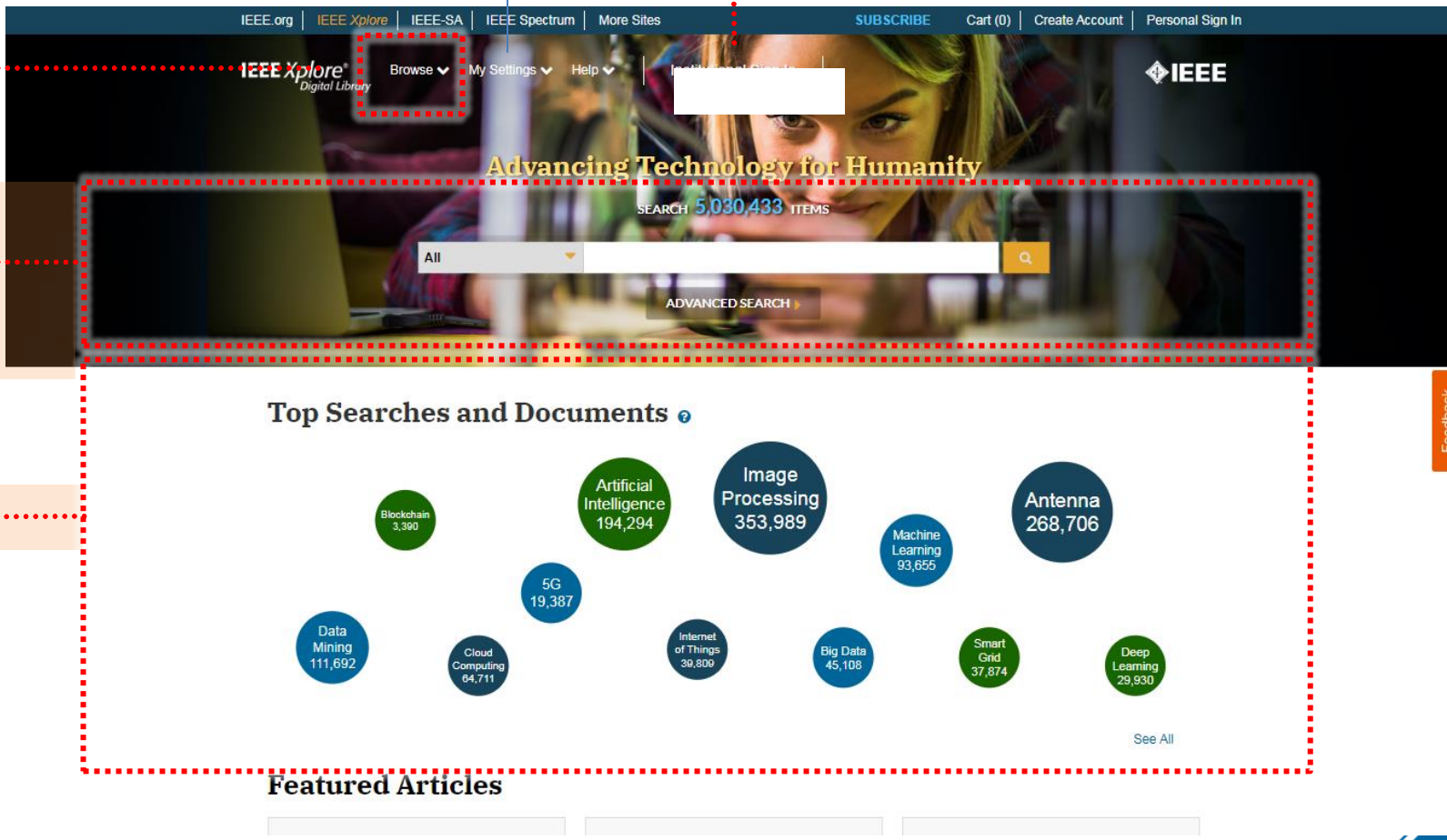

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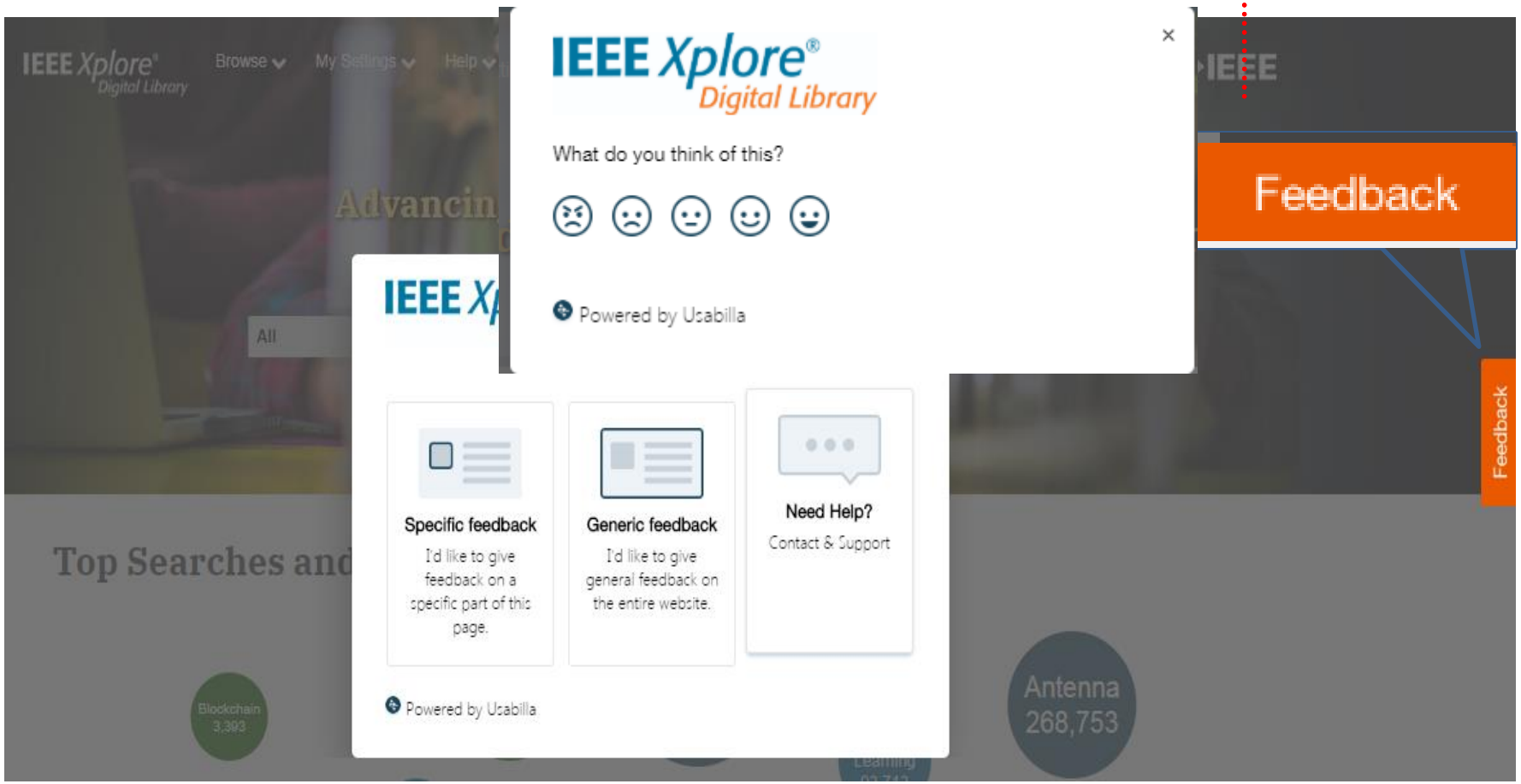

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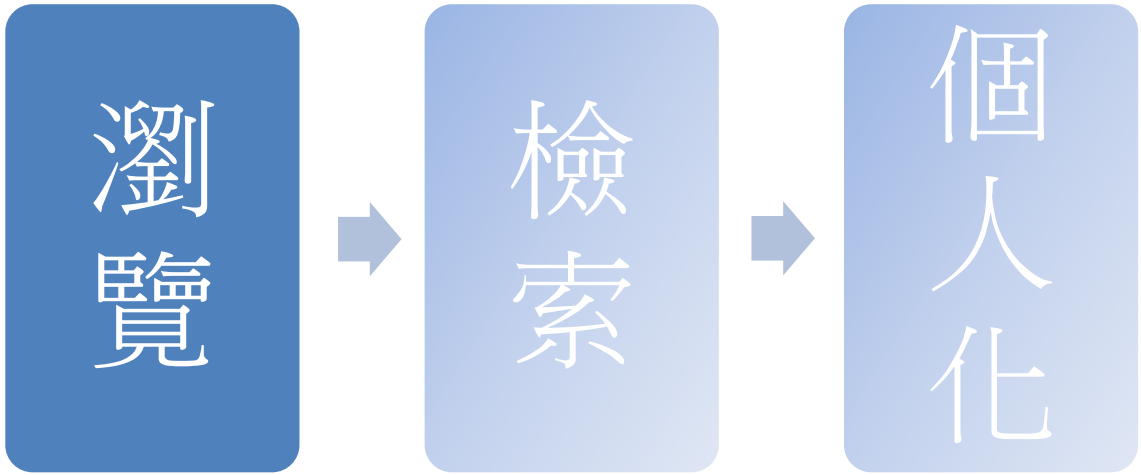

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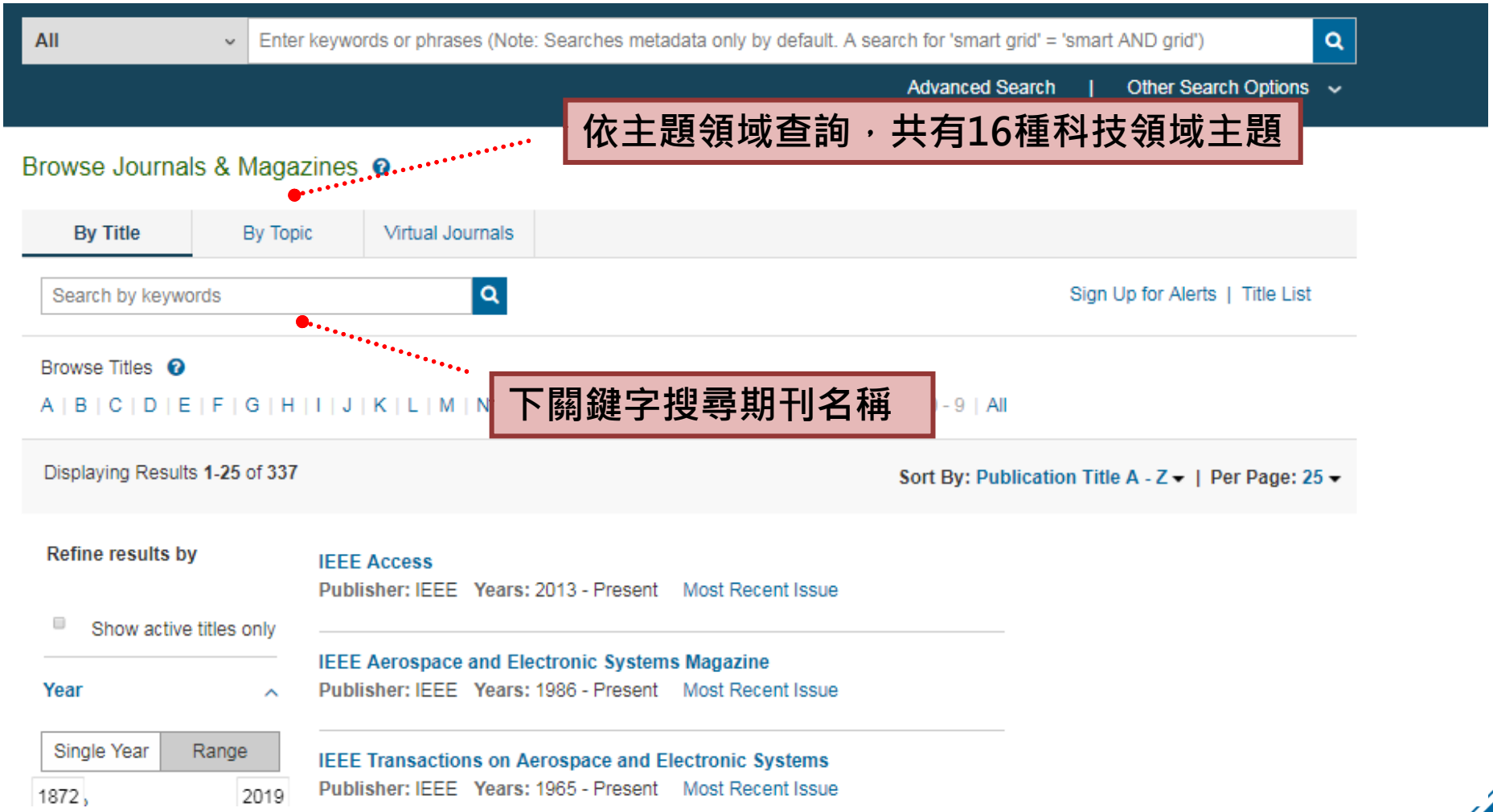

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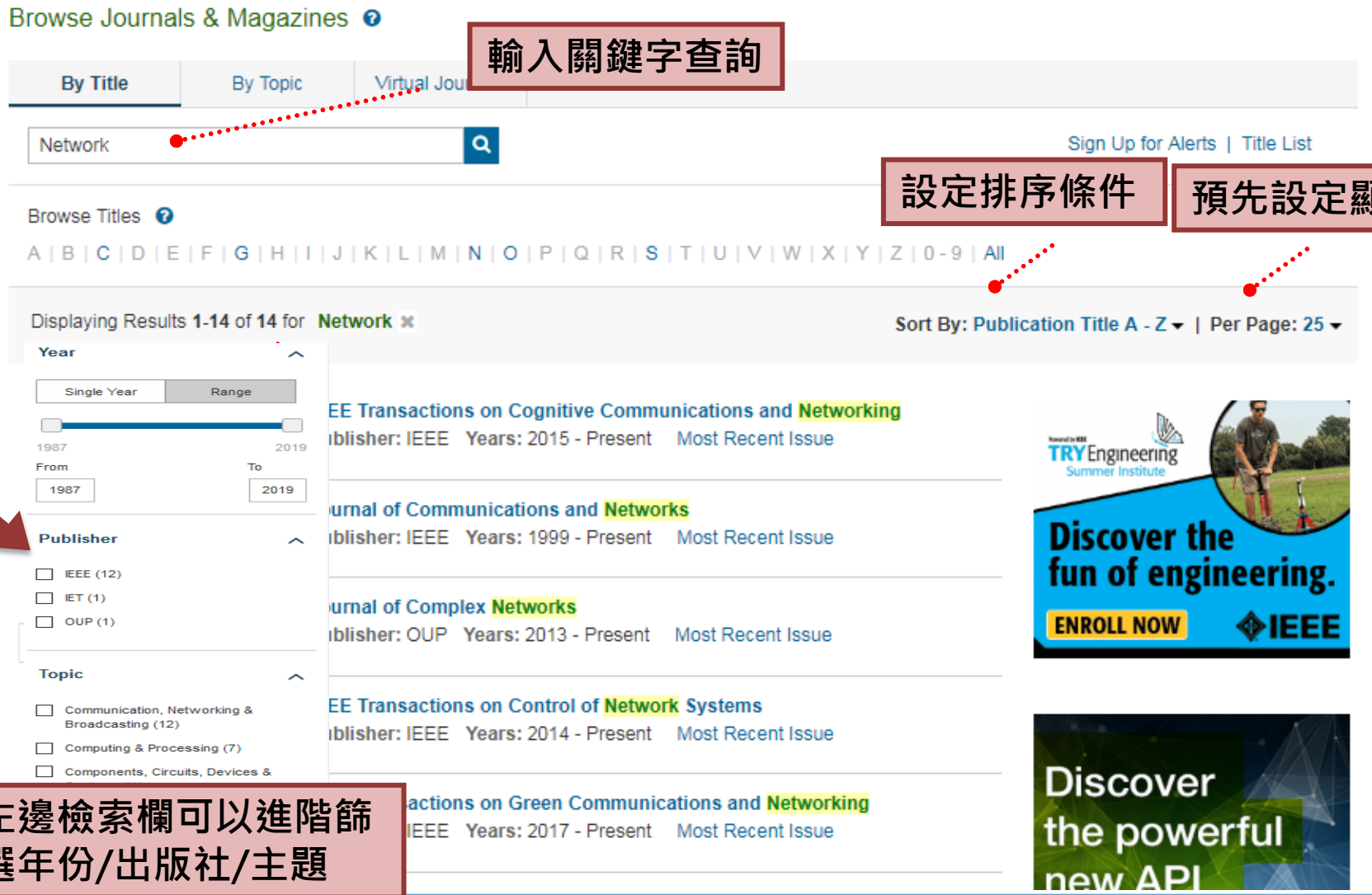

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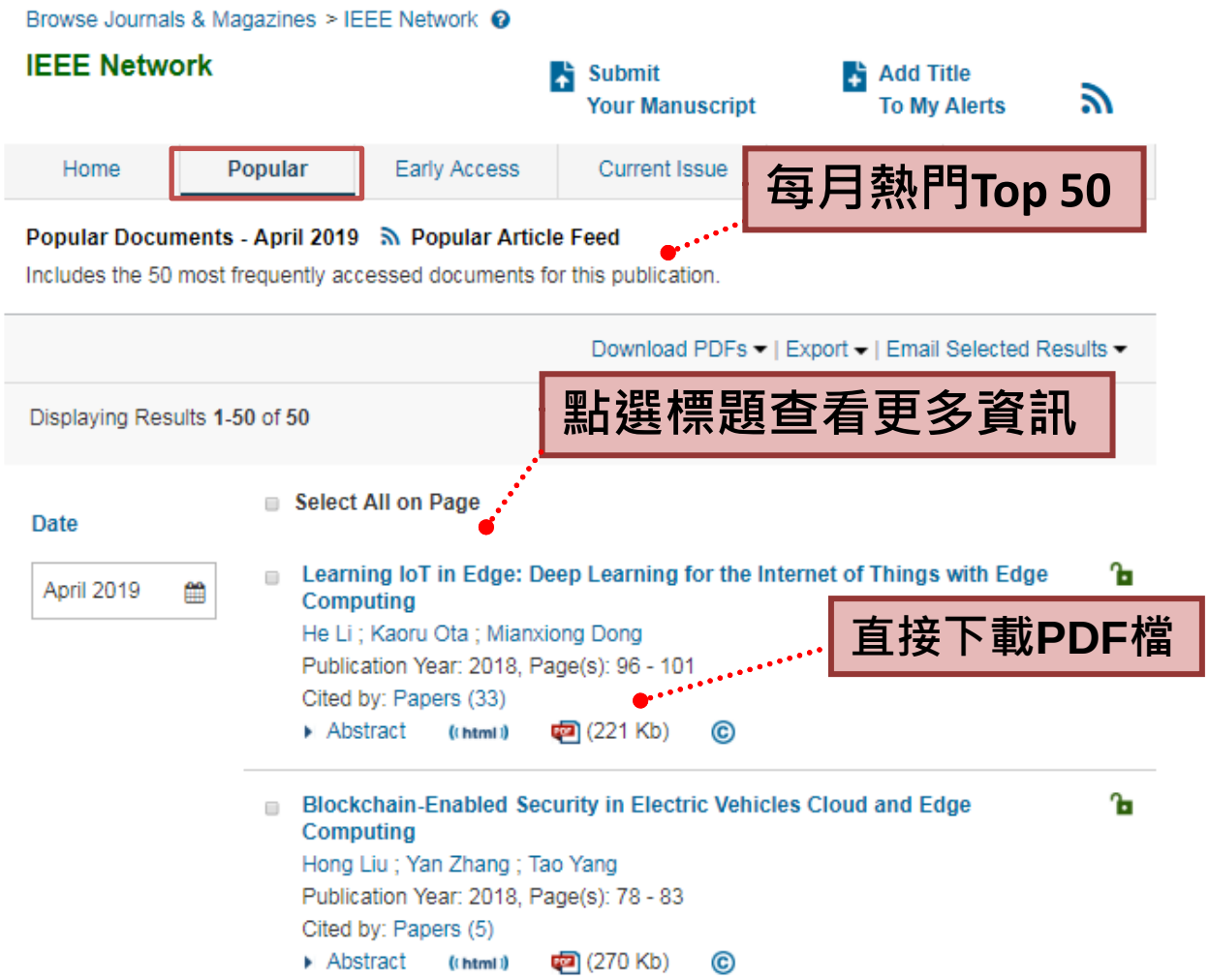
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Deep learning is a promising approach for extracting accurate information from raw sensor data from IoT devices deployed in complex environments. Because of its multilayer structure, deep learning is also appropriate for the edge computing environment. 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.

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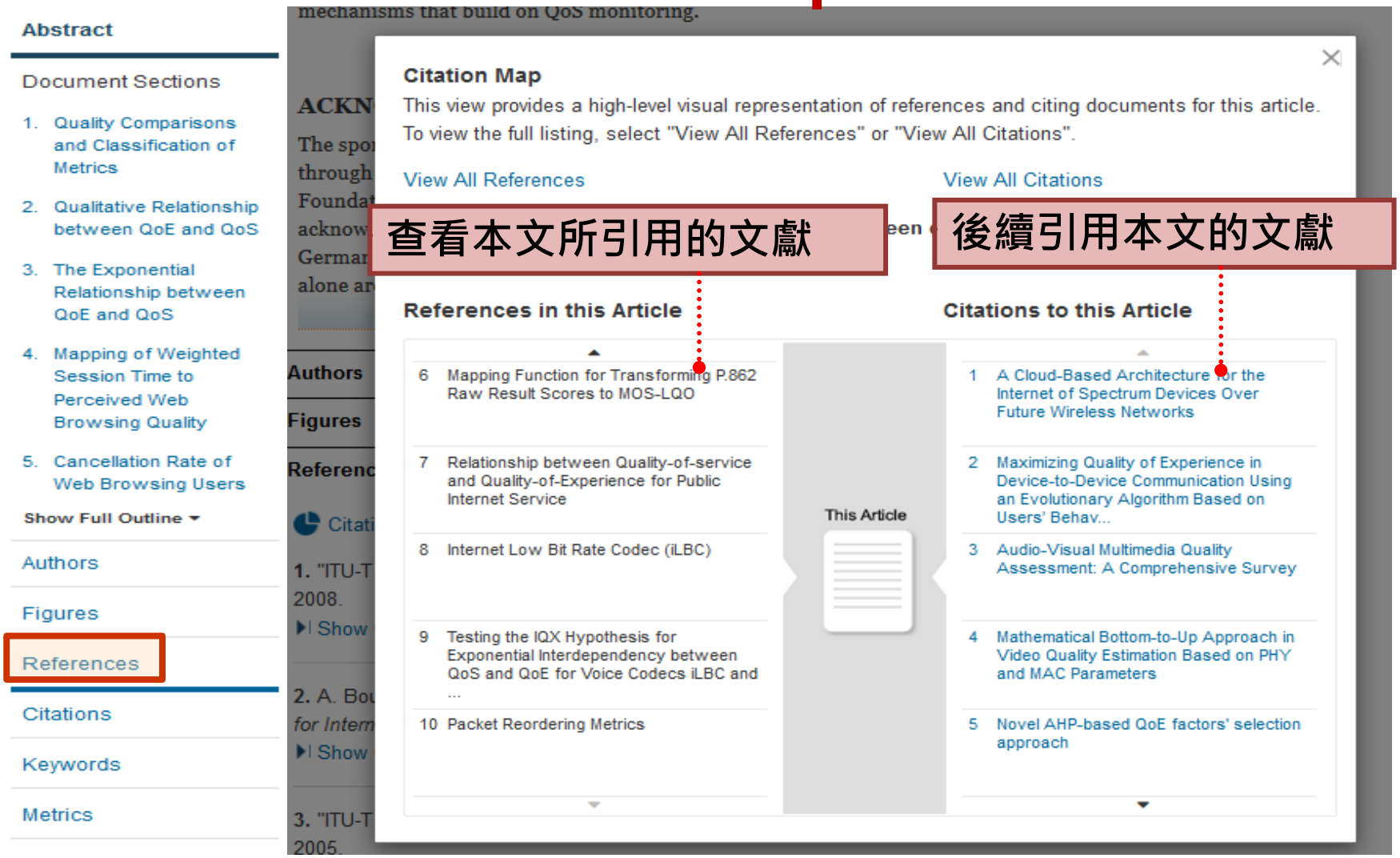

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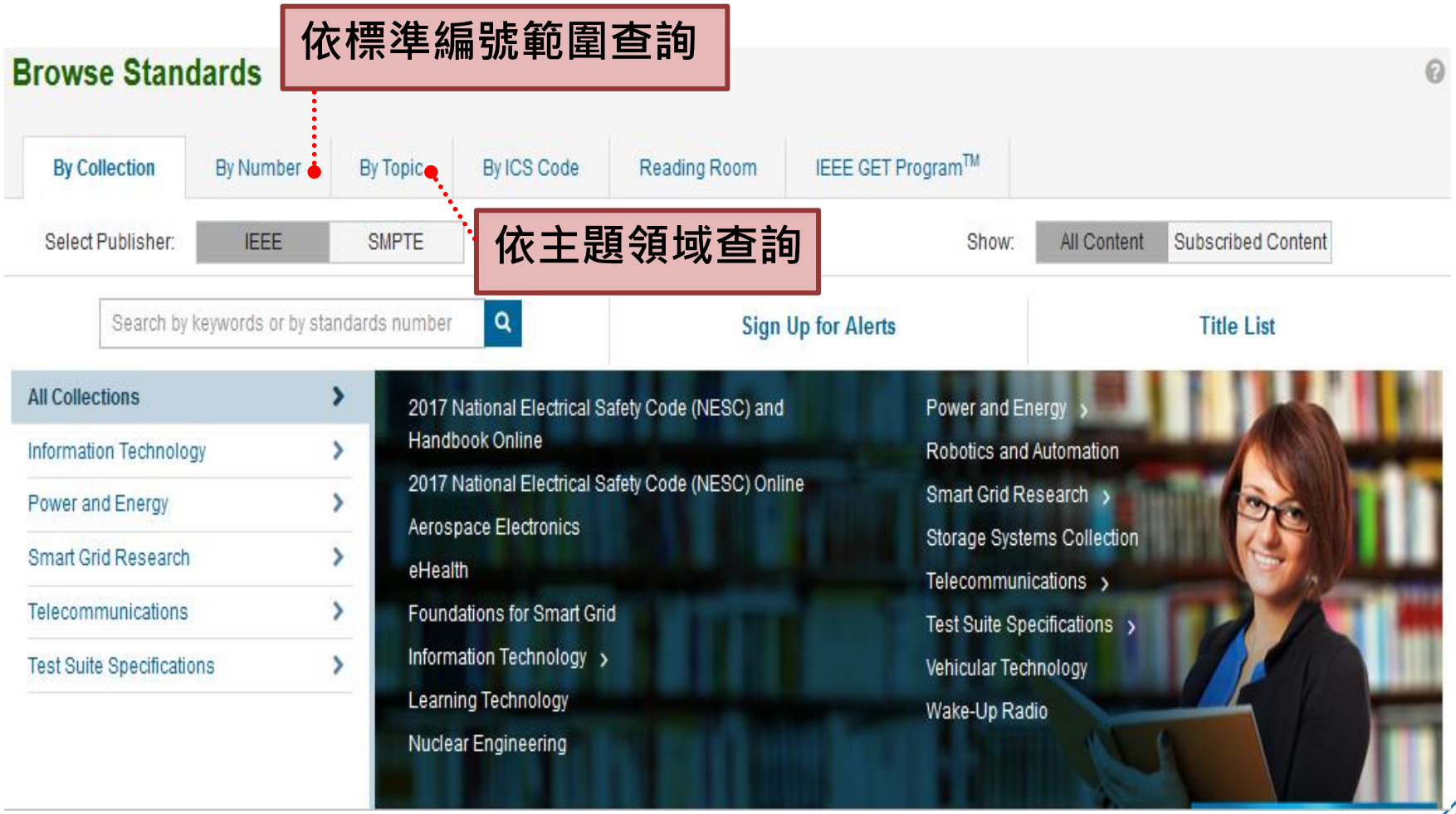

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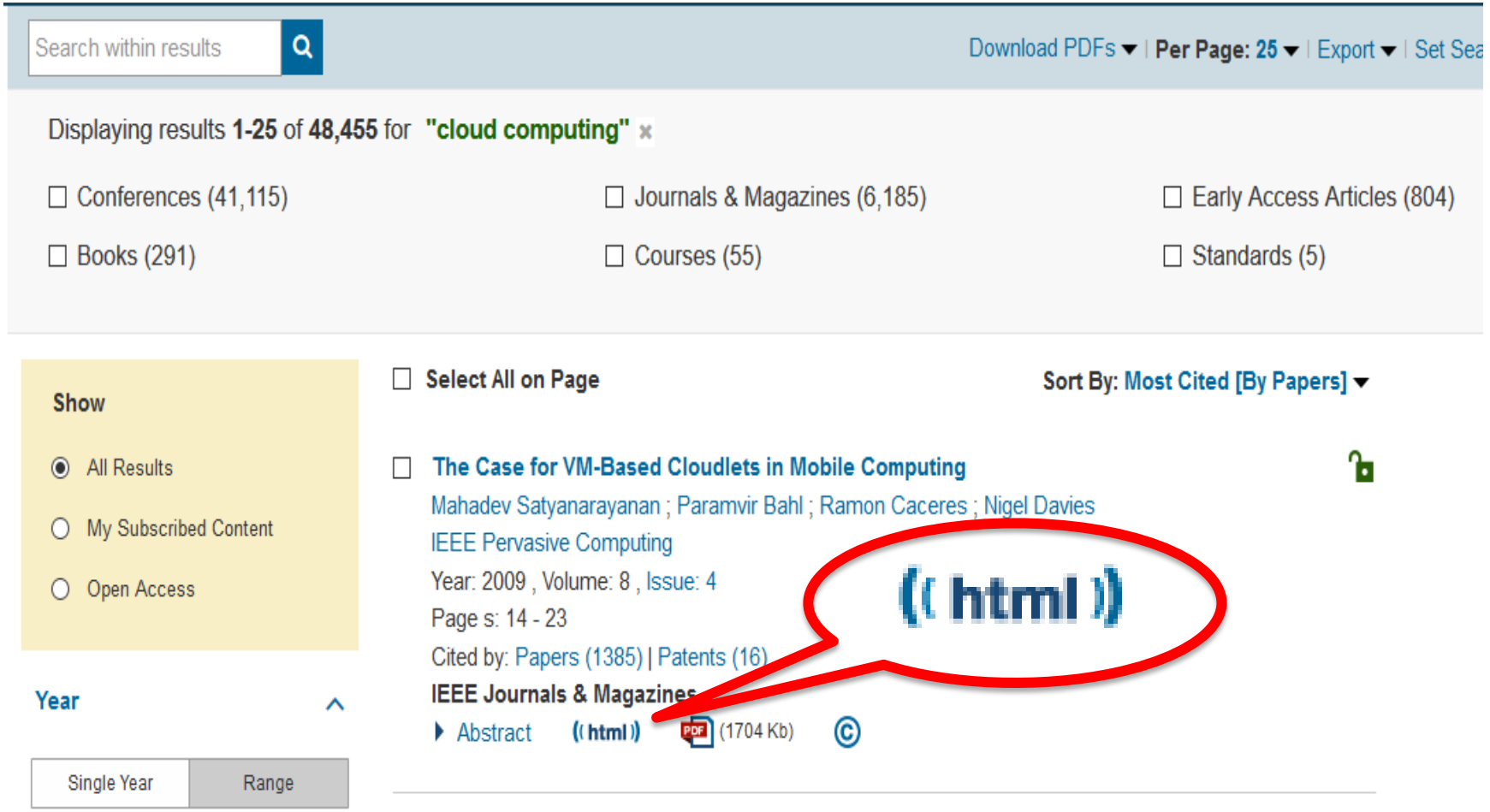

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2 Author(s) Karthik Kumar ; Yung-Hsiang Lu View All Authors

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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
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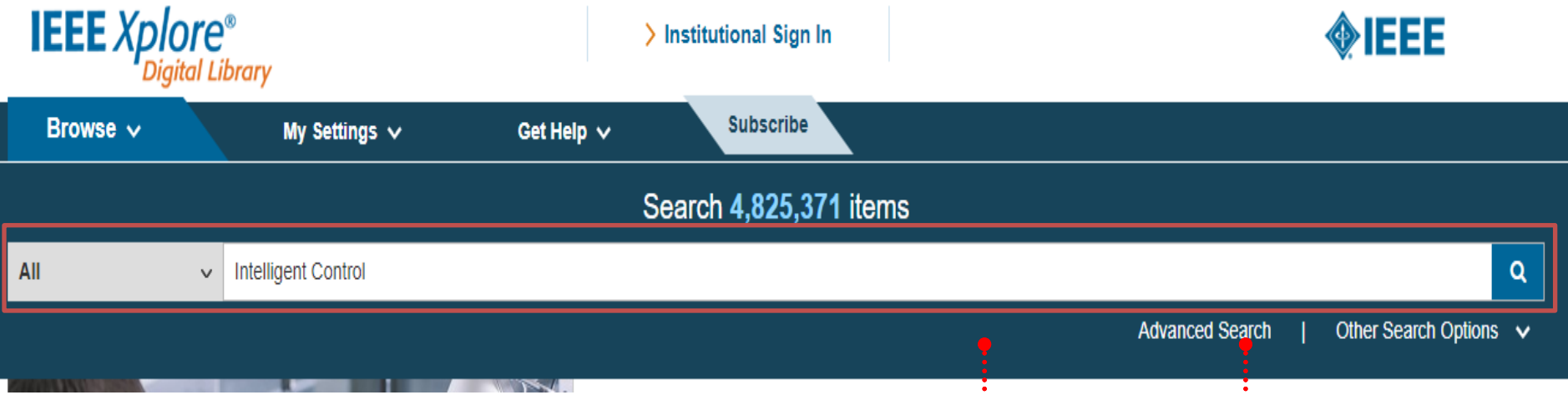

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Partha Dutta ; Tridib Mukherjee ; Vinay Gangadhar Hegde ; Sujit Gujar
2014 IEEE 7th International Conference on Cloud Computing

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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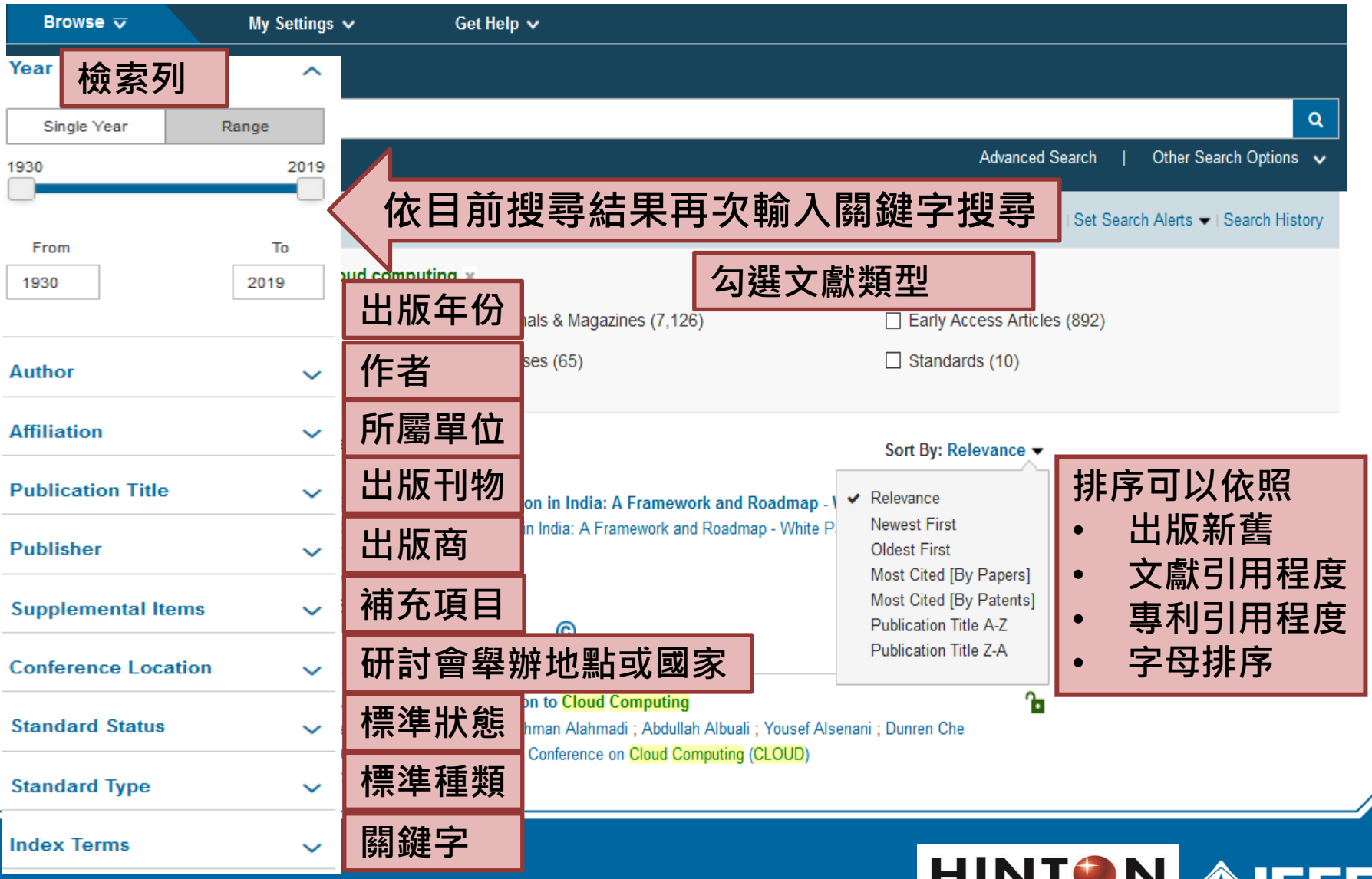

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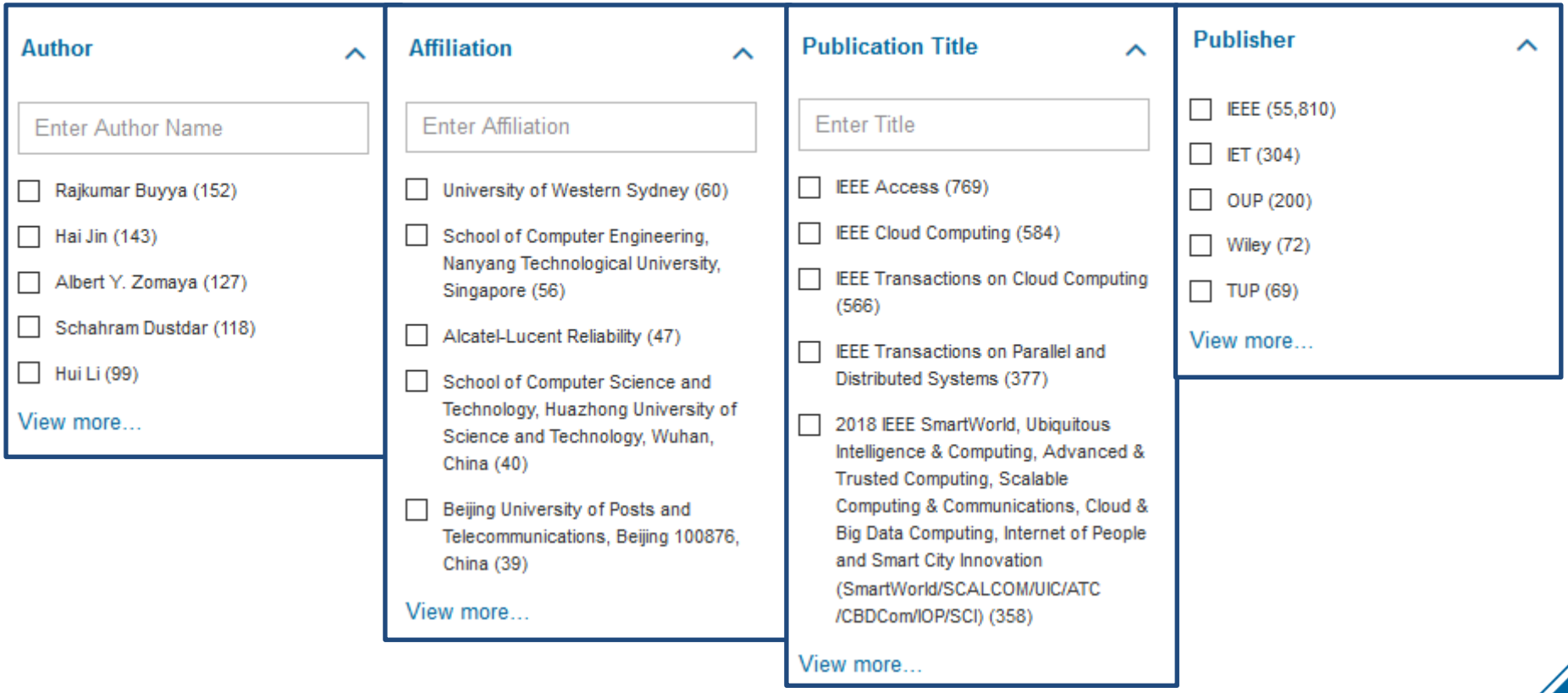

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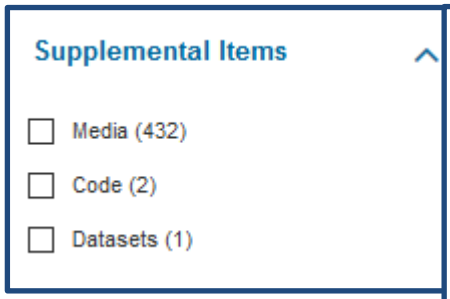

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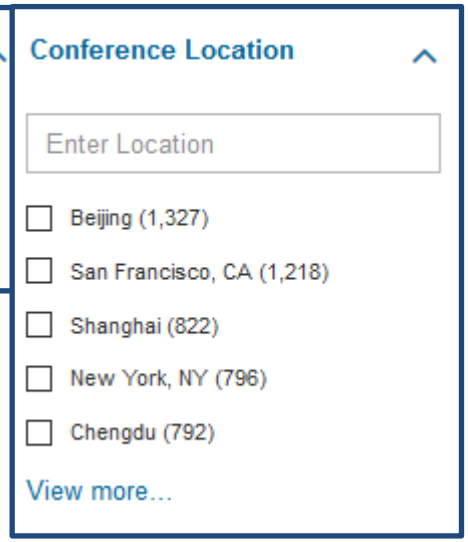

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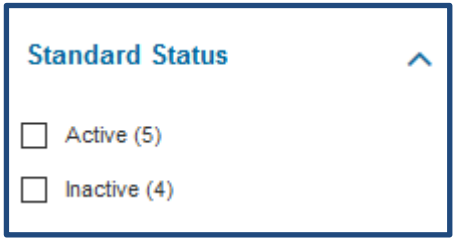

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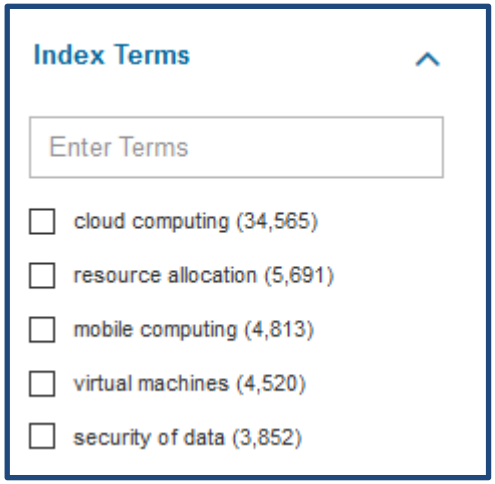

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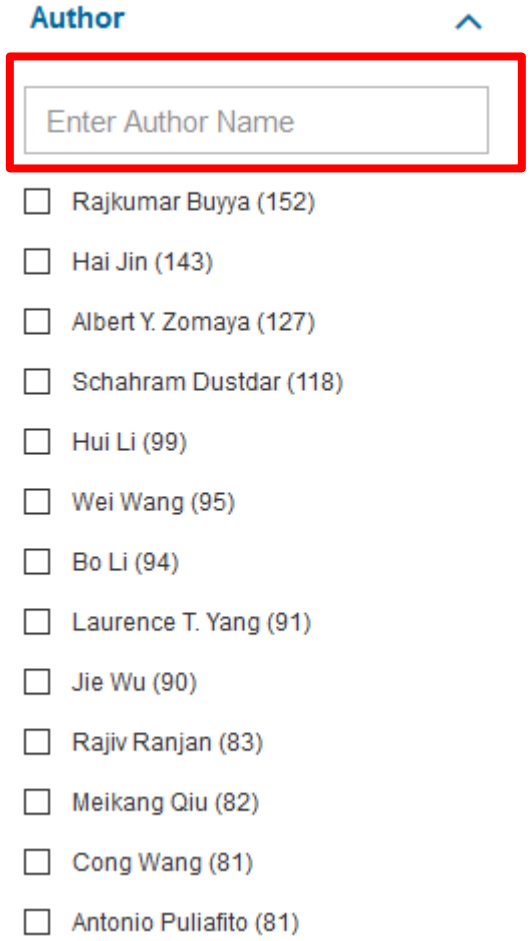

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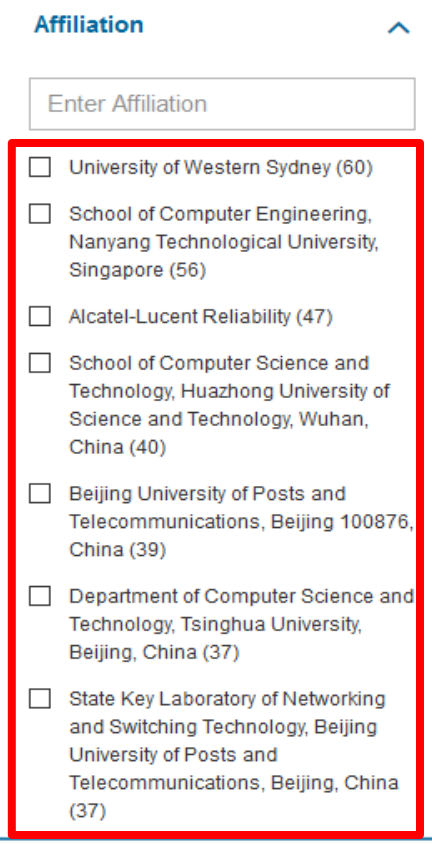

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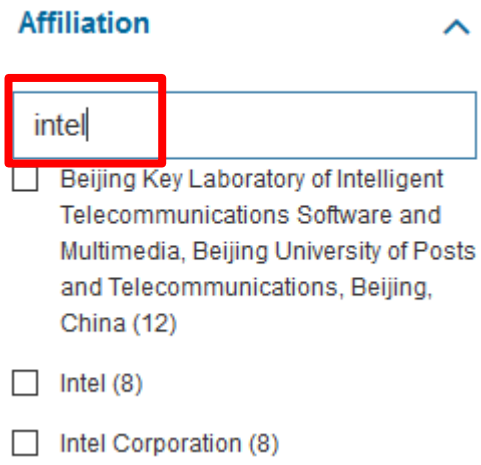

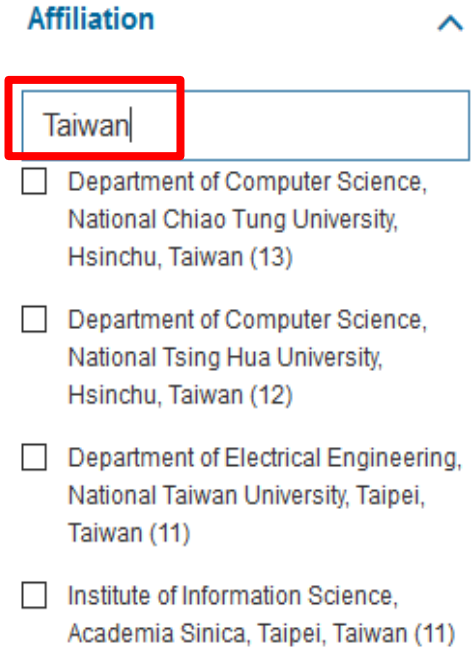

多重縮小檢索範圍

了解哪些期刊、會議可能是投稿對象

Publication Title

Enter Title

- 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)
- Wiley (72)
- TUP (69)
- IBM (65)
- MITP (48)
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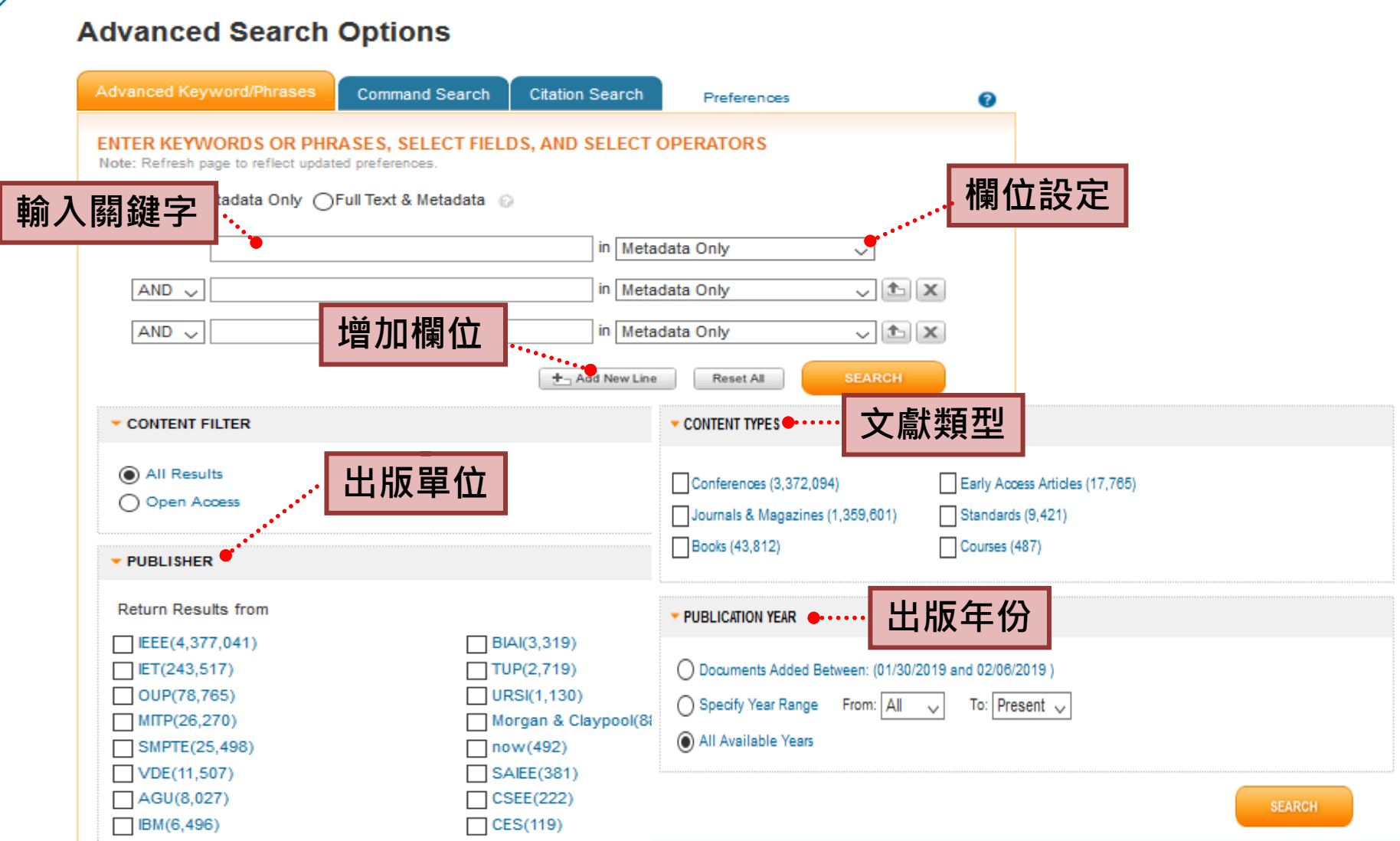

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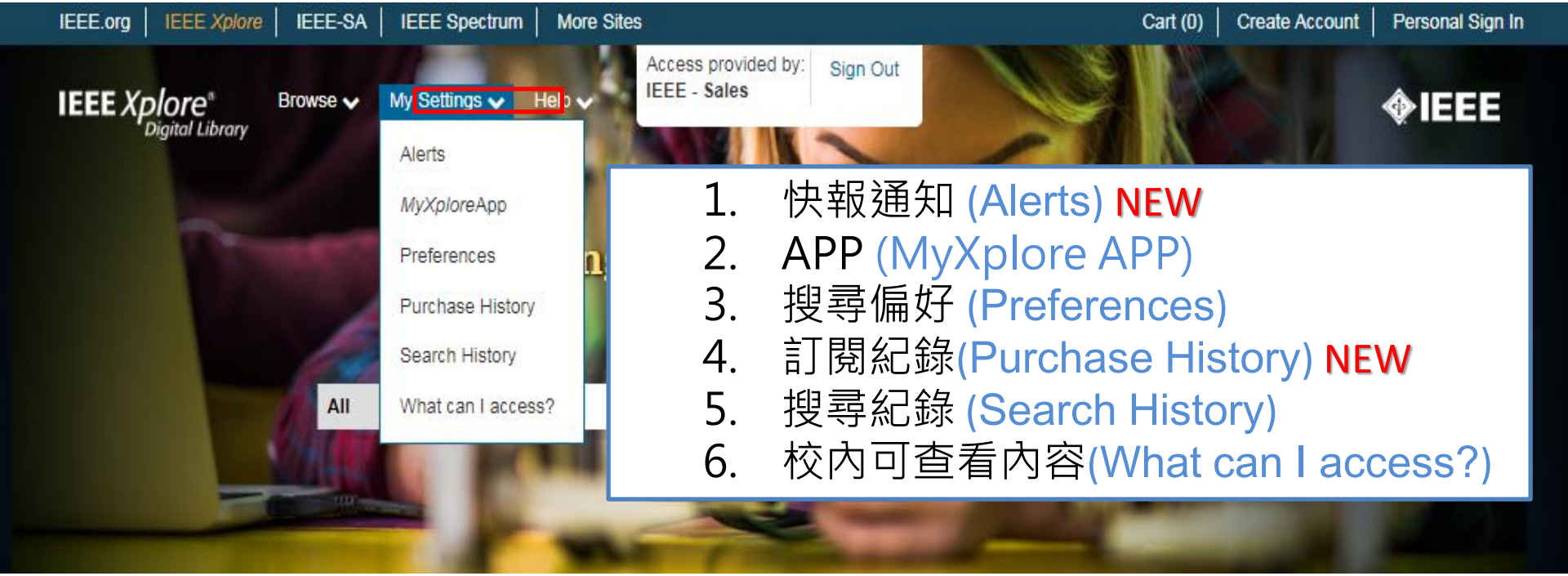

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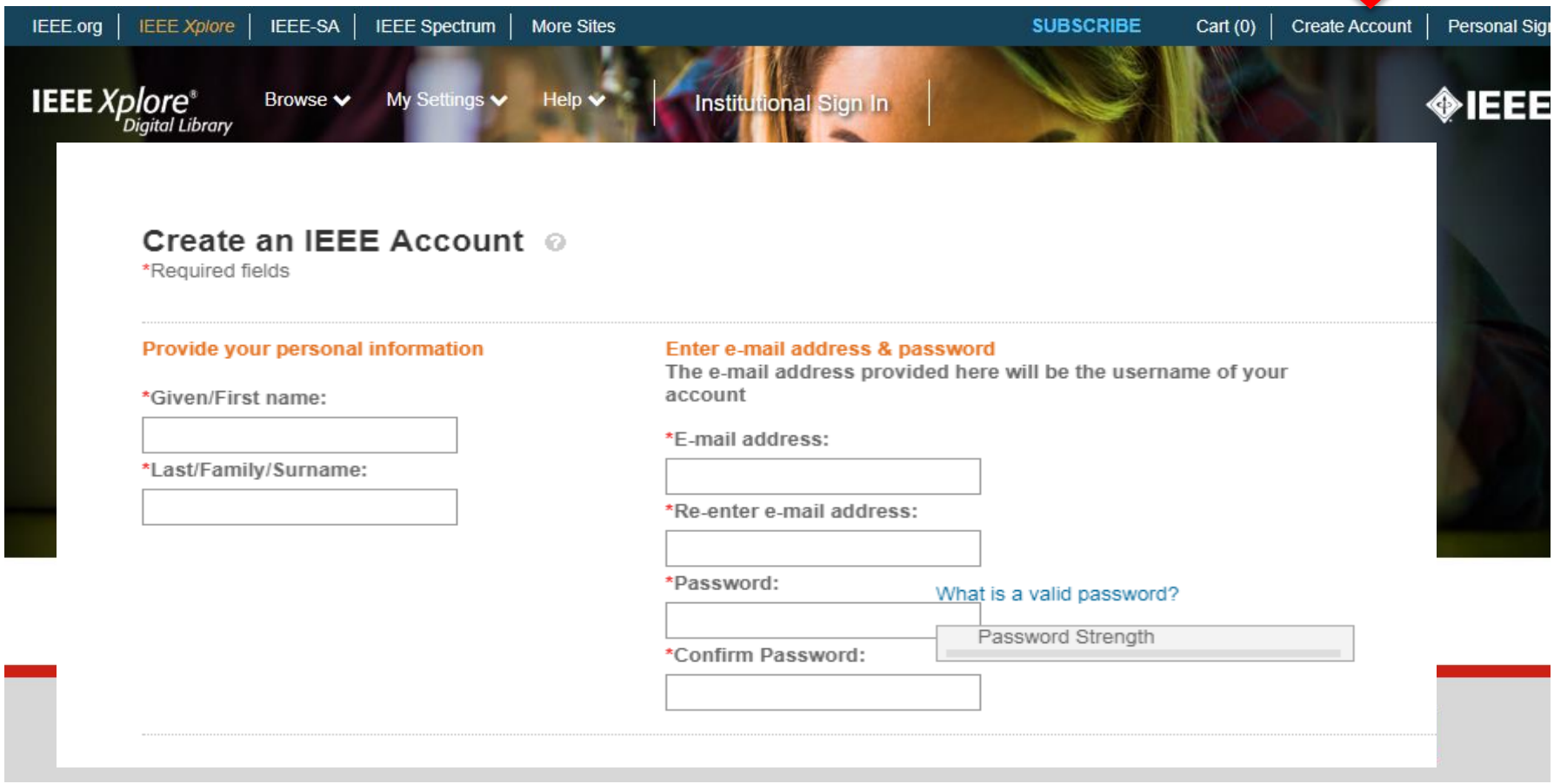
2. APP (MyXplore APP)
3. 搜尋偏好 (Preferences)
4. 訂閱紀錄(Purchase History) NEW
5. 搜尋紀錄 (Search History)
6. 校內可查看內容(What can I access?)

免費申請帳號 (Create Account)



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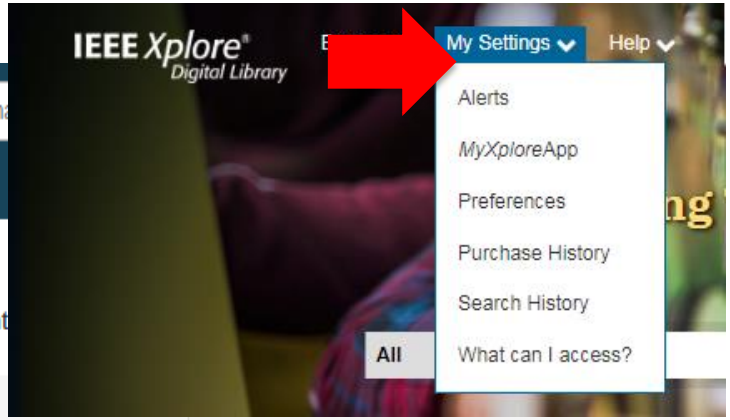

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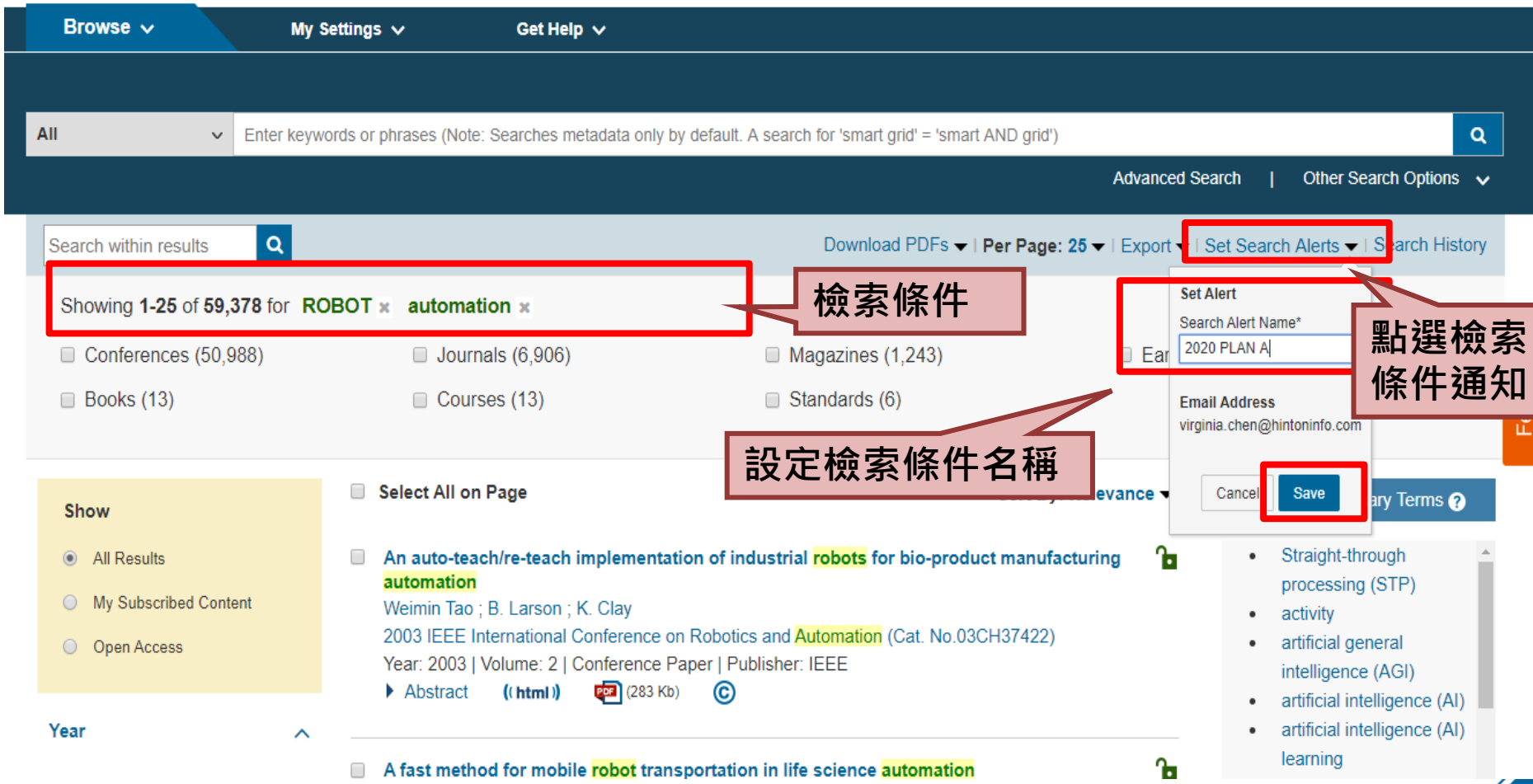

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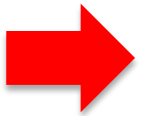

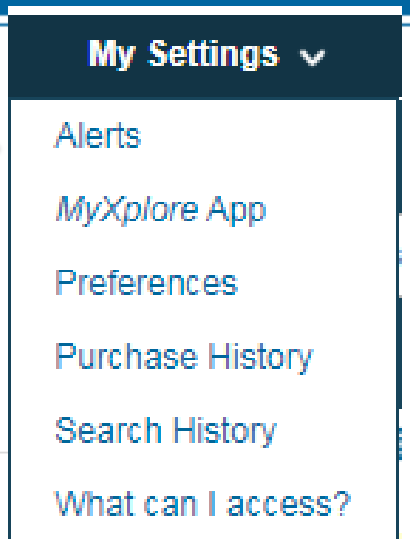

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Posted Online: 08/14/2018
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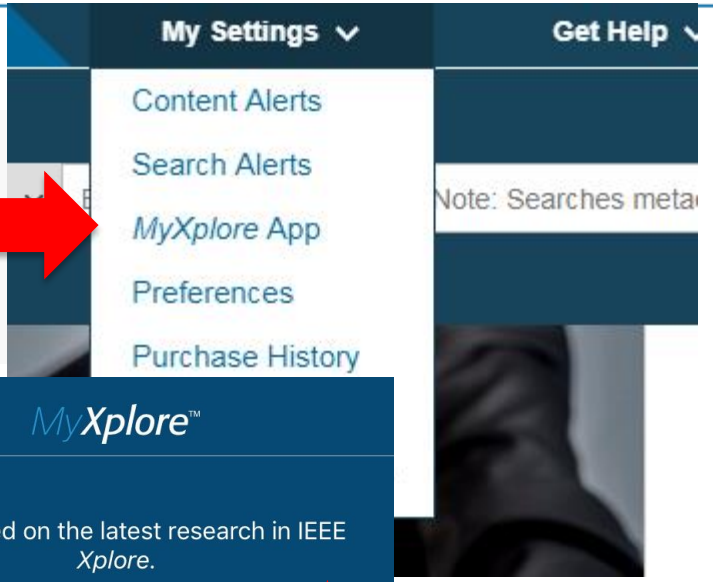

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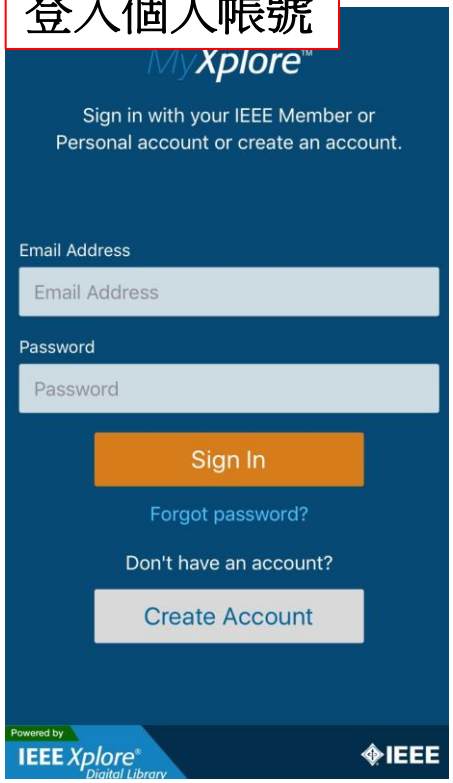

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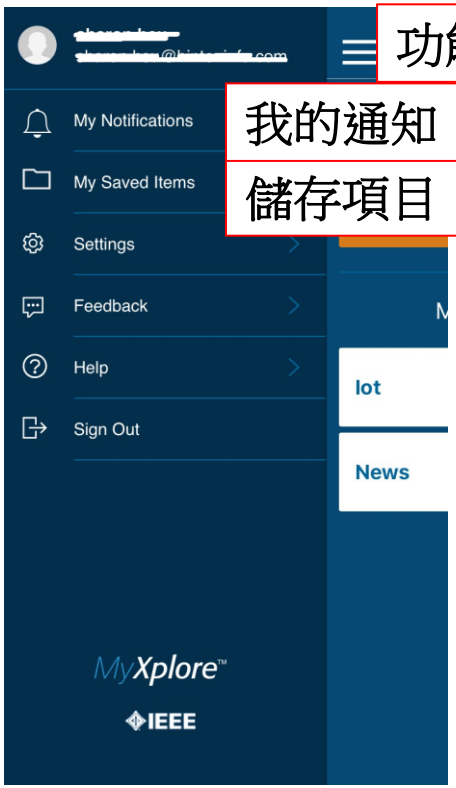

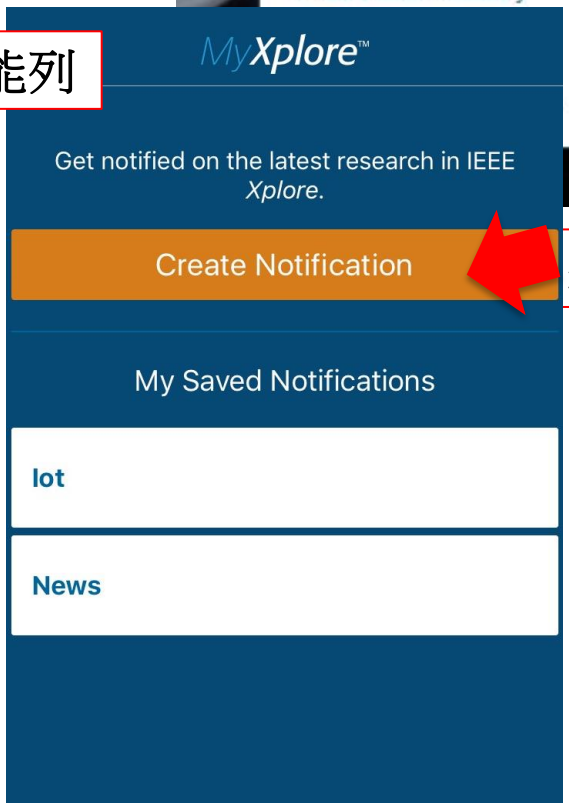

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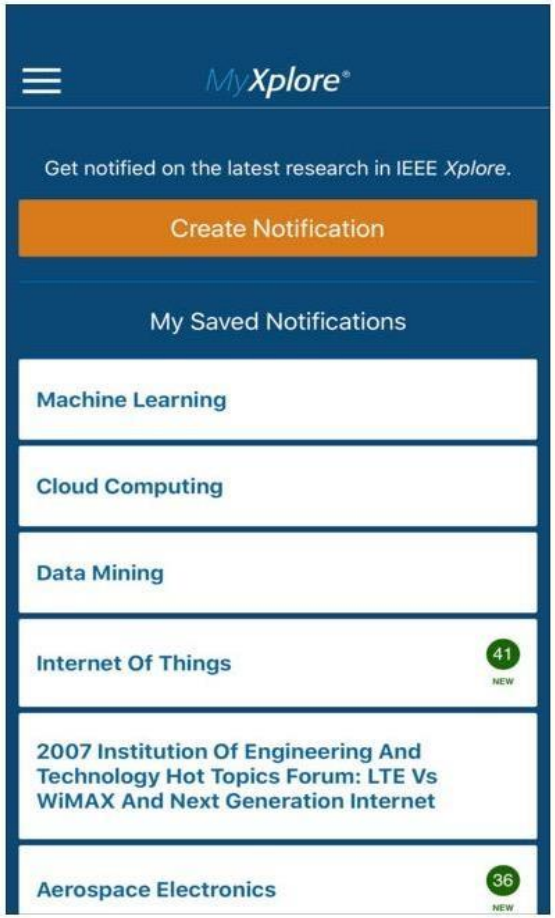

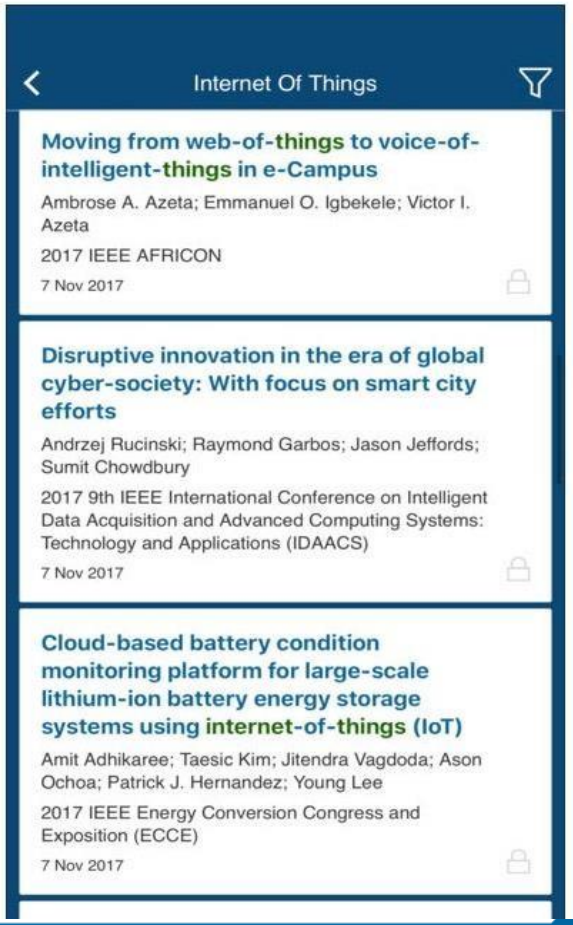

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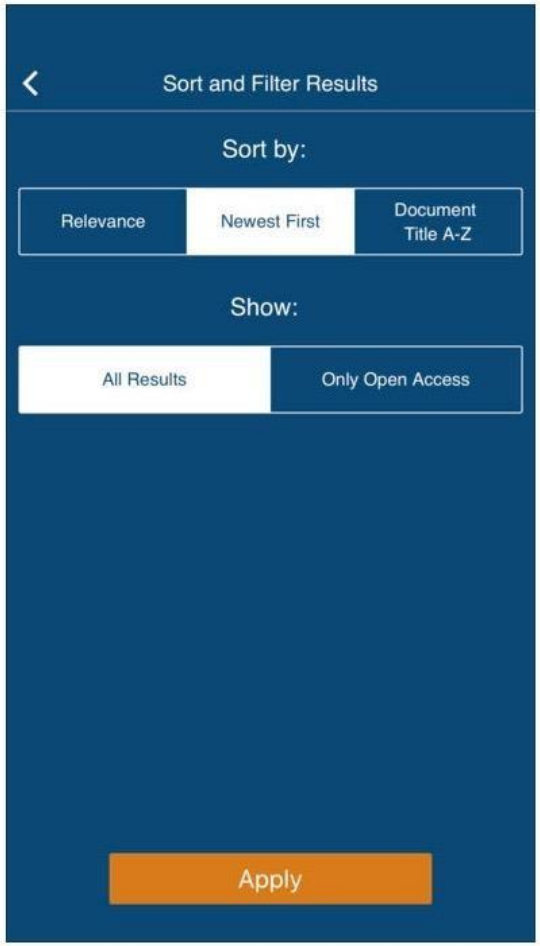

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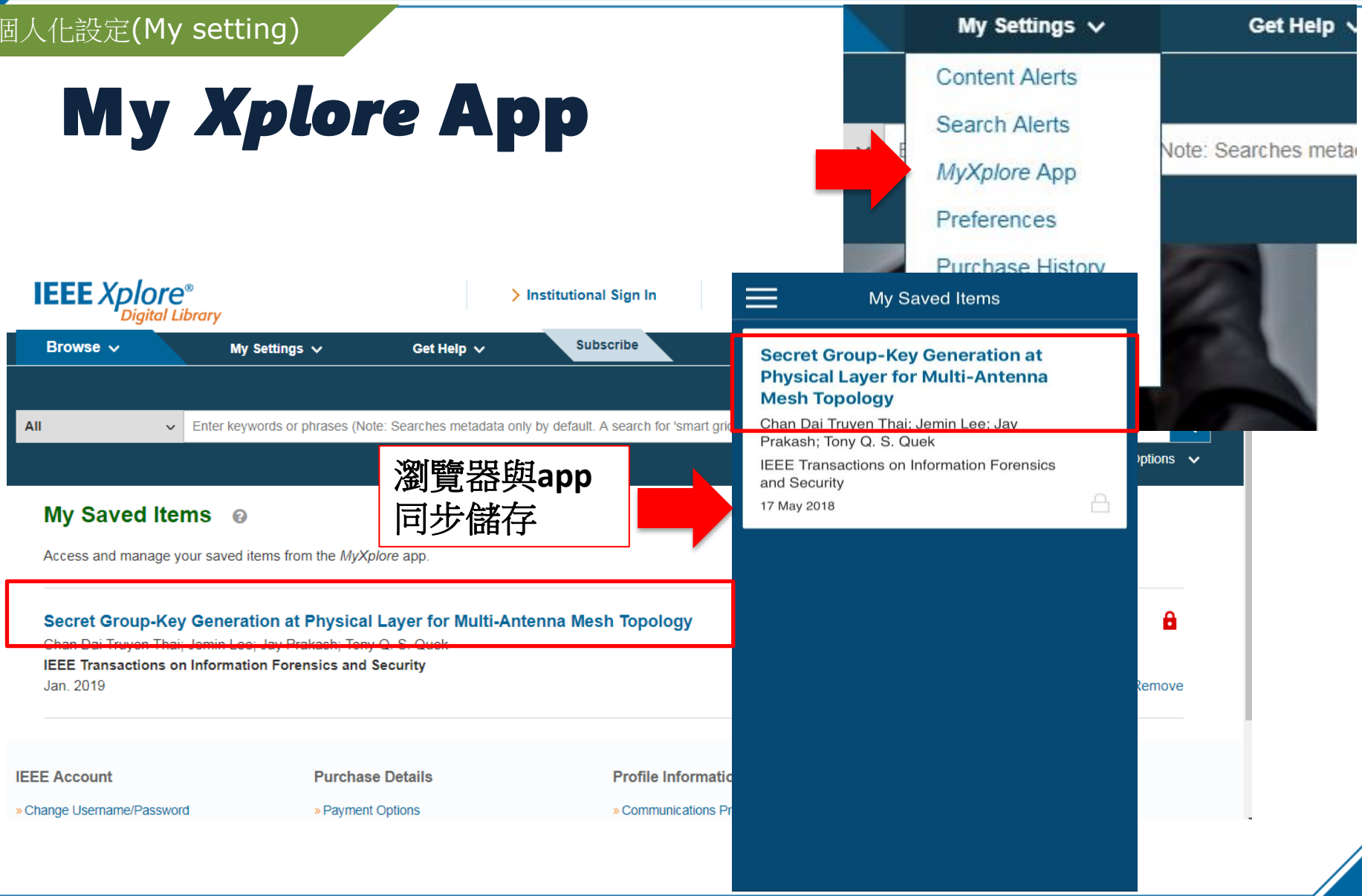

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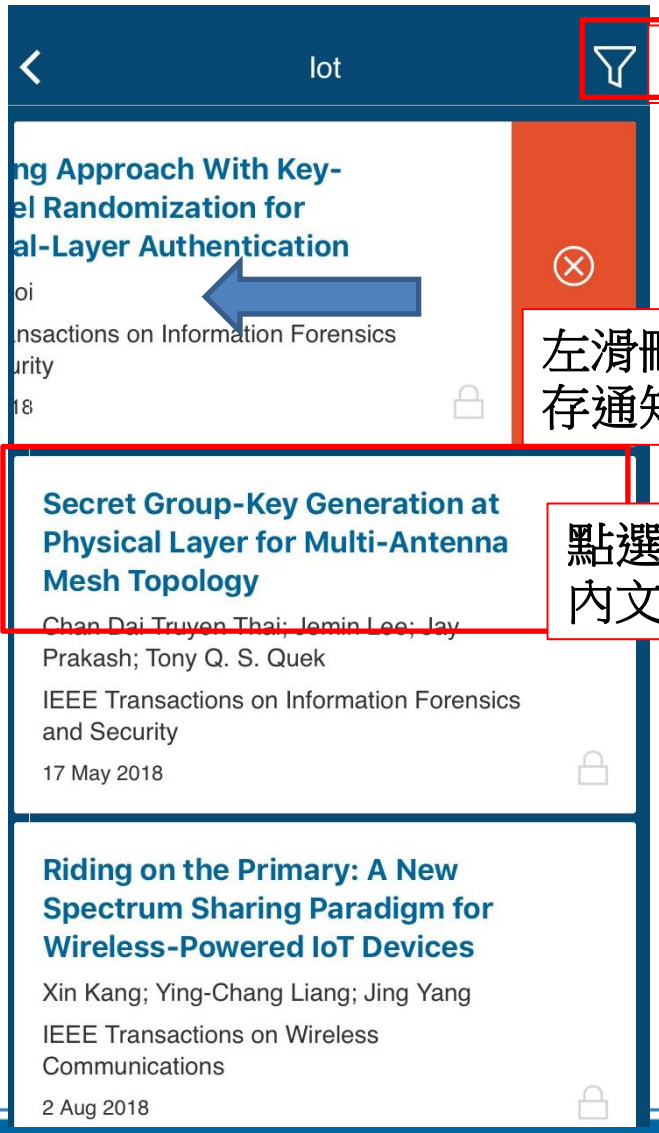

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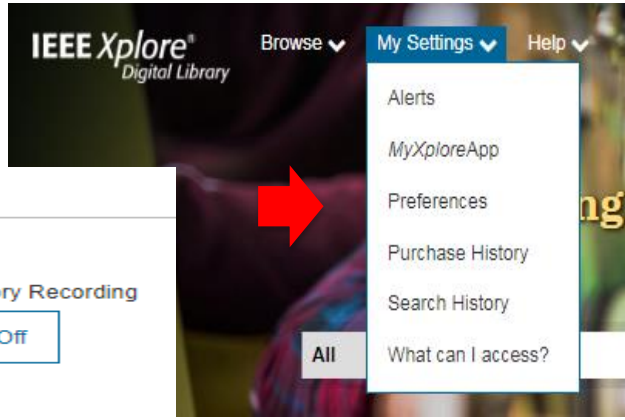

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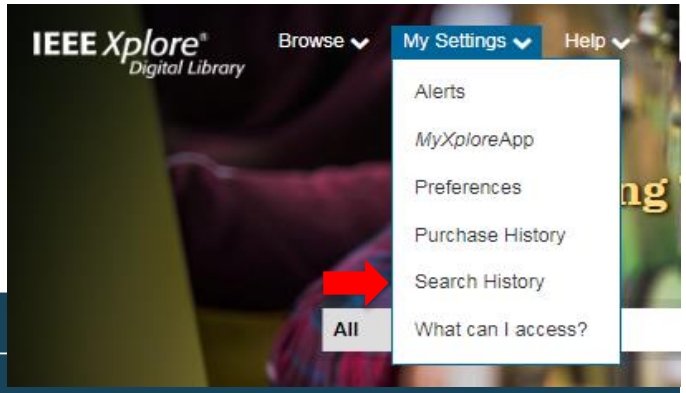

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Select multiple searches to combine them together.

#	Search Query	Details
6	Artificial Intelligence You Refined By: Content Type: Conferences Journals Year: 2015-2020	84082 Dec. 6, 2019 16:12 UTC
2	ROBOT, automation	59378 Dec. 6, 2019 16:04 UTC

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50 Keyword limit for combined searches

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資料探勘： Data mining	半導體裝置： Semiconductor Devices	生物識別系統： Biometric Systems
智慧型遠端監控： Smart Remote Monitoring	無人飛機：UAV 衛星定位系統：GPS	雷達感測技術： Radar Sensing Technology
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嵌入式系統 : Embedded System	智慧電網 : Smart grid	有機發光二極體 : OLED : Light-emitting diode
有機光電元件 : OLED, Solar Cell	馬達驅動 : Motor drive	軌道電力系統 : Railway Power System
天線工程 Antenna Engineering	無線射頻辨識 : RFID	光纖雷射 / 光纖感測 : Fiber laser / Fiber Sensing
紅外線技術 : Infrared Technology	紅外線技術 : Infrared Technology	超大型積體電路 : (VLSI) Very-Large-Scale integration

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