IEEE Xplore 檢索技巧與熱門研究追蹤

何丹丹
IEEE大中華區客戶與資訊經理

IEEE
Advancing Technology for Humanity

目錄

- IEEE與IEEE Xplore簡介
- 效率檢索科技文獻
- 搜尋追蹤熱門主題

the Institute of Electrical and Electronics Engineers

電氣電子工程師學會

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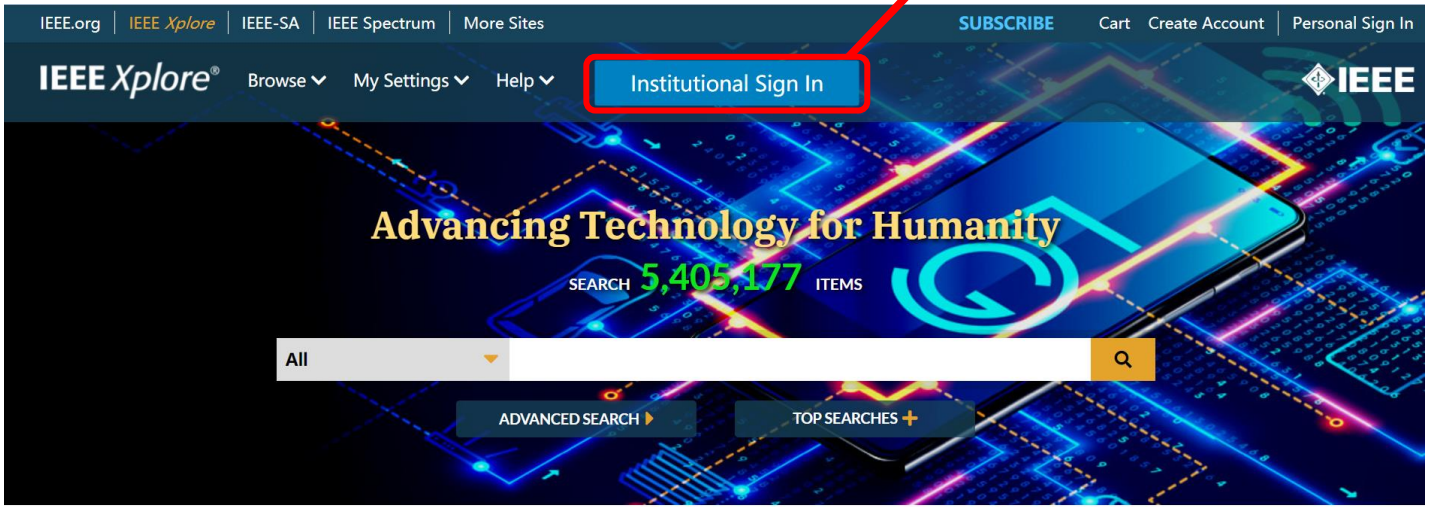

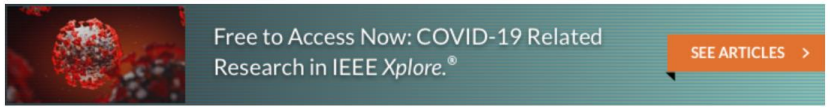

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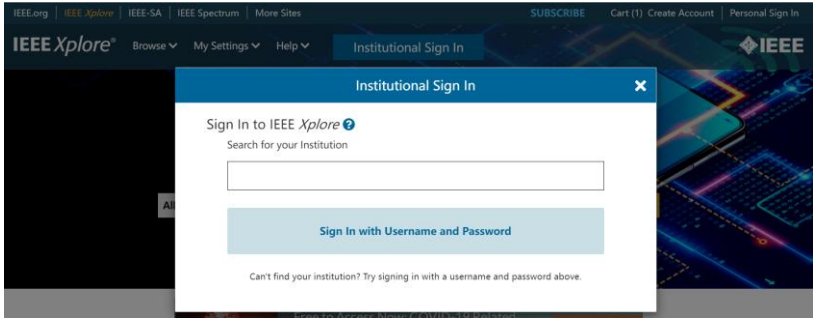

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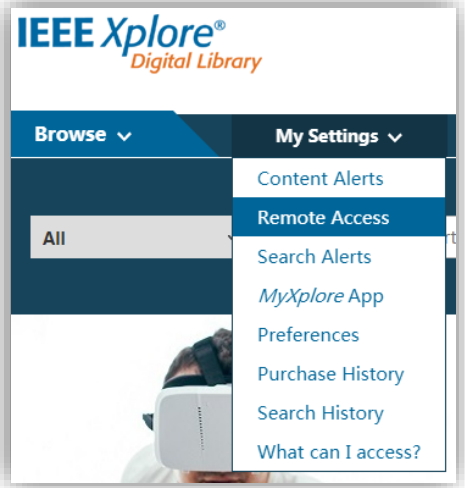

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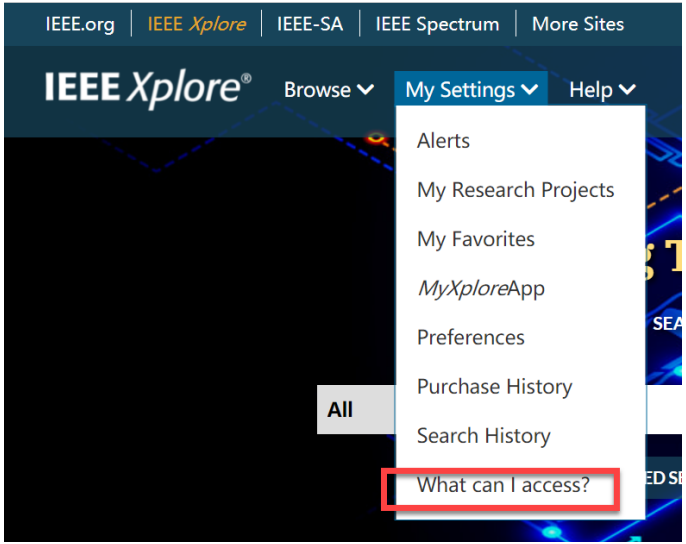

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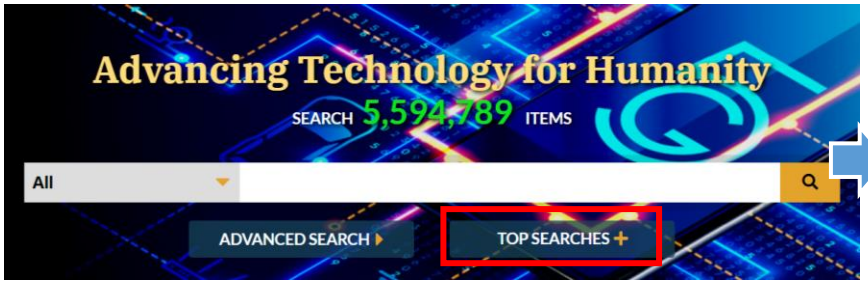

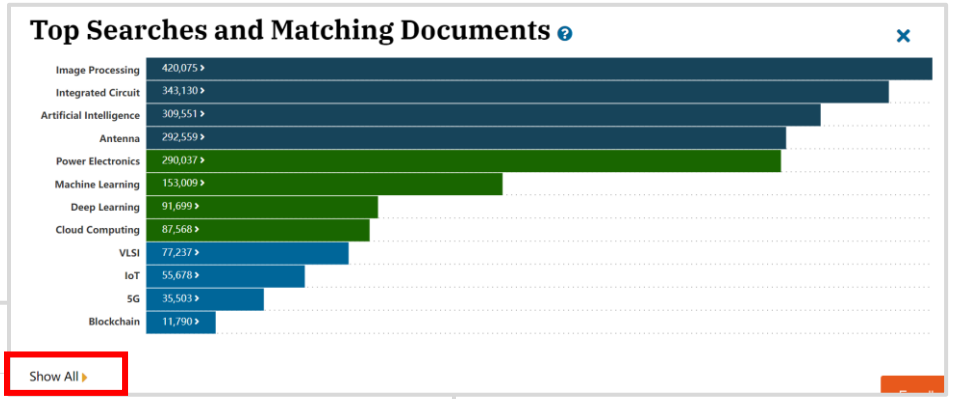

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Biography

Mohammad S. Obaidat [s'85, M'86, Sm'91, F'05] received his Ph.D. degree in computer engineering in computer science from The Ohio State University, Columbus. He has published more than 1000 refereed technical articles, about half of them journal articles, over 70 books, and about 70 book chapters. He is Editor-in-Chief of three scholarly journals and an Editor of many other international journals. *(Based on document published on 20 August 2021).*

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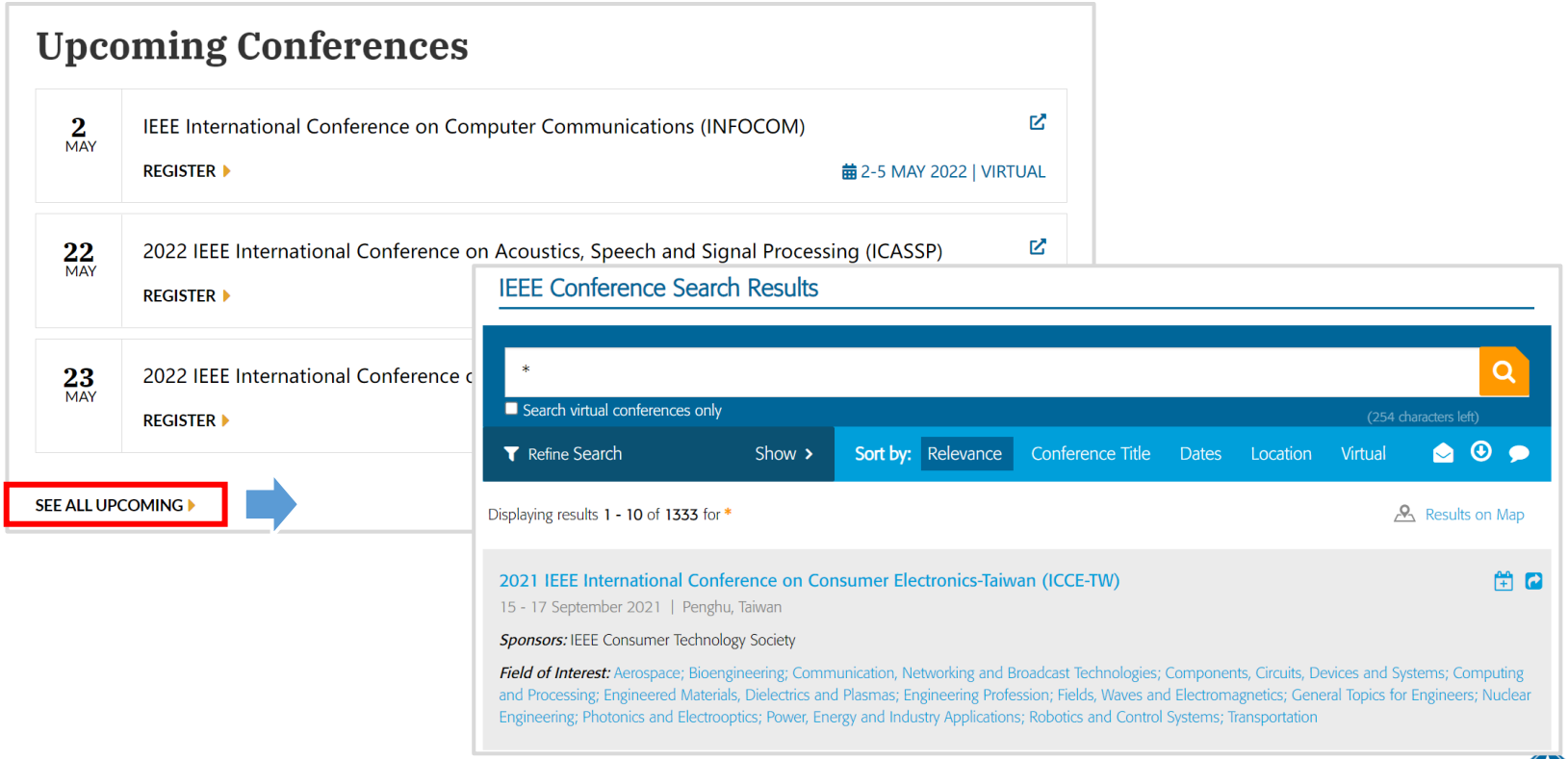

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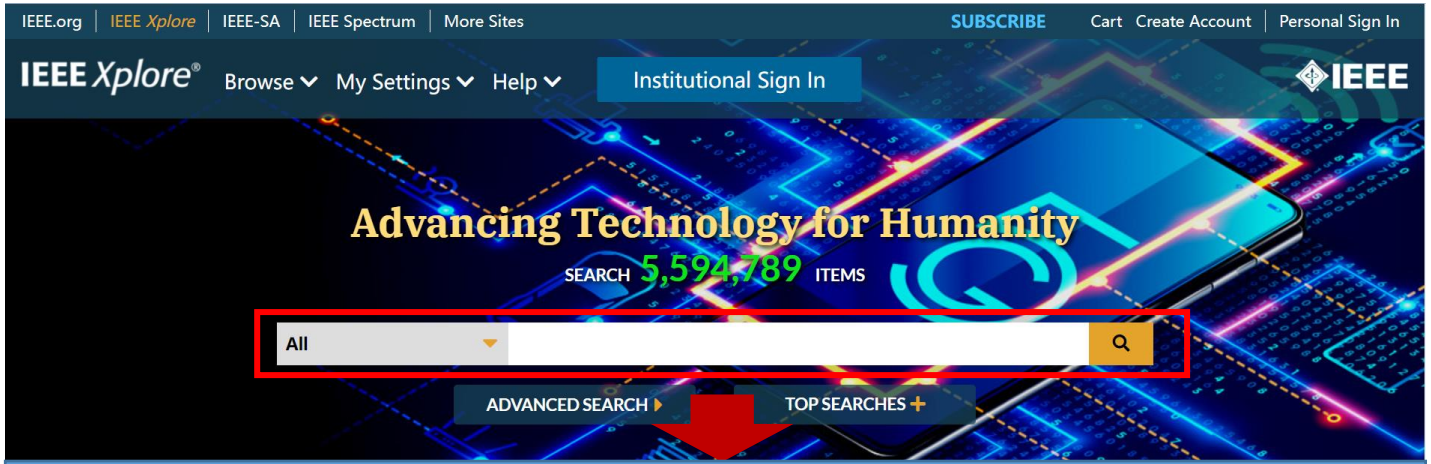

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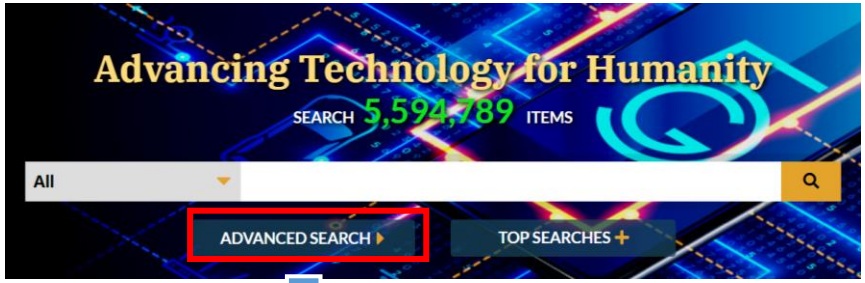

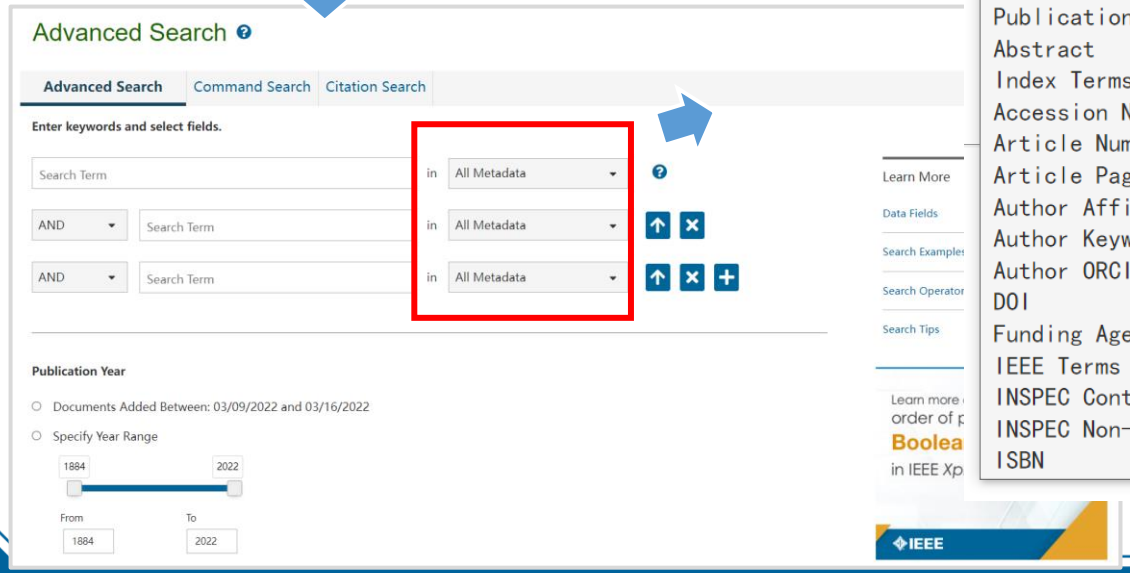

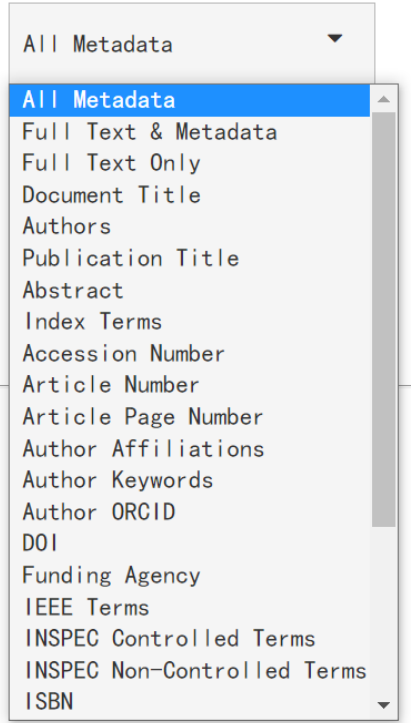

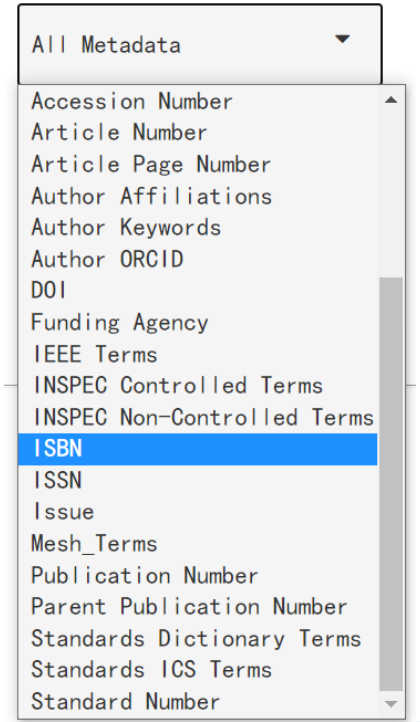

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HAOYU WANG; YONG LIU; ZIFENG HAN; JIANZHANG WU

2020 International Conference on Artificial Intelligence and Education (ICAIE)

Year: 2020 | Conference Paper | Publisher: IEEE

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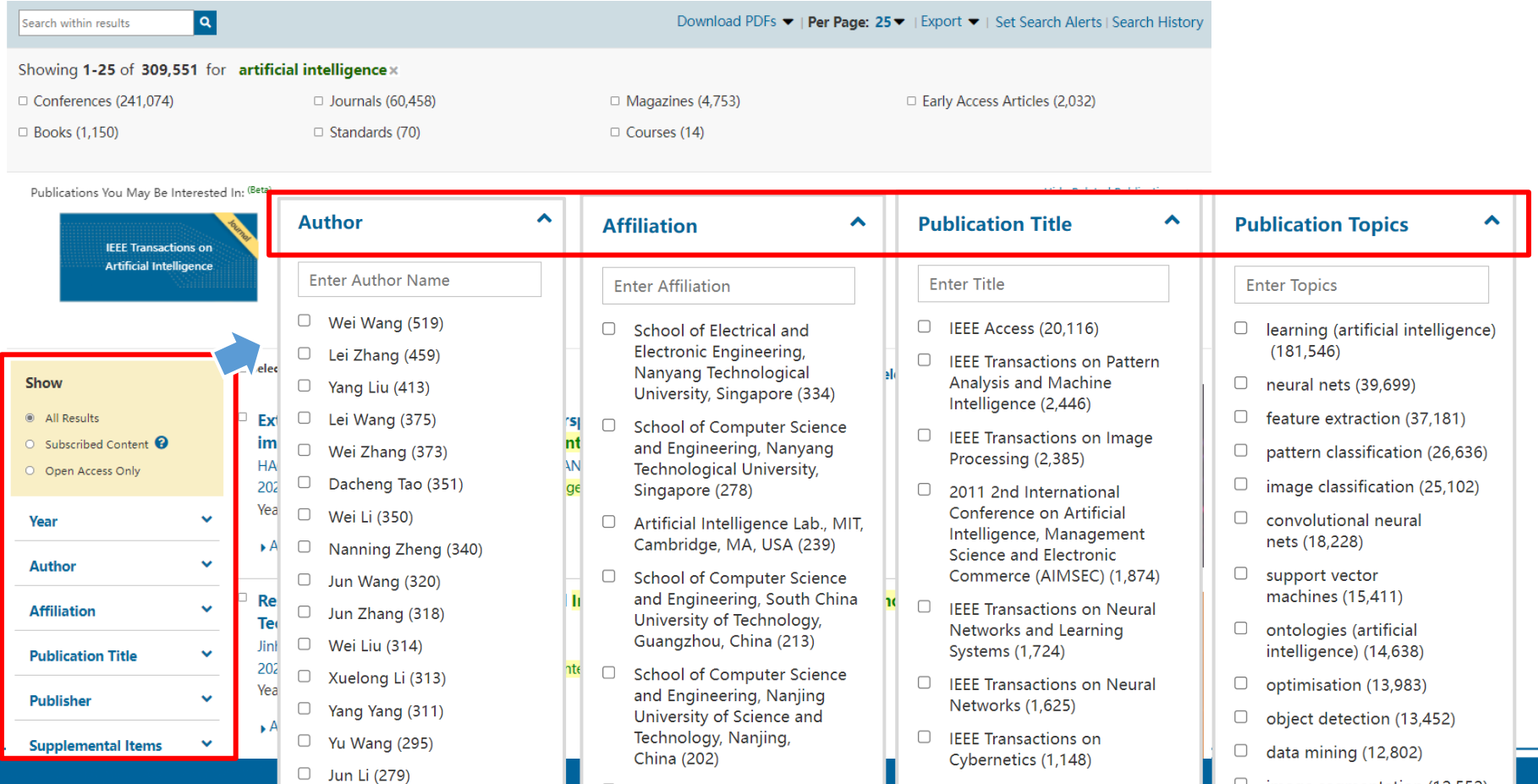

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文章細節頁面

Robust Face Recognition via Sparse Representation

John Wright; Allen Y. Yang; Arvind Ganesh; S. Shankar Sastry; Yi Ma

IEEE Transactions on Pattern Analysis and Machine Intelligence

Year: 2009 | Volume: 31, Issue: 2 | Journal Article | Publisher: IEEE

Cited by: Papers (6914) | Patents (47)

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Robust Face Recognition via Sparse Representation

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John Wright ; Allen Y. Yang ; Arvind Ganesh ; S. Sha

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Abstract

Document Sections

1 Introduction

2 Classification Based on Sparse Representation

3 Two Fundamental Issues in Face Recognition

4 Experimental Verification

5 Conclusions and Discussions

Authors

Figures

References

Citations

Keywords

Metrics

Media

Footnotes

Abstract:

We consider the problem of automatically recognizing human faces from frontal views with varying expression and illumination, as well as occlusion and disguise. We cast the recognition problem as one of classifying among multiple linear regression models and argue that new theory from sparse signal representation offers the key to addressing this problem. Based on a sparse representation computed by C ^{1} -minimization, we propose a general classification algorithm for (image-based) object recognition. This new framework provides new in… face recognition: feature extraction and robustness to occlusion. For feature extractio… recognition problem is properly harnessed, the choice of features is no longer critical… whether the number of features is sufficiently large and whether the sparse representation is correctly computed. Unconventional features such as downsampled images and random projections perform just as well as conventional features such as eigenfaces and Laplacianfaces, as long as the dimension of the feature space surpasses certain threshold, predicted by the theory of sparse representation. This framework can handle errors due to occlusion and corruption uniformly by exploiting the fact that these errors are often sparse with respect to the standard (pixel)… on the recognition algorithm can handle …n. We conduct extensive experiments on …n and corroborate the above claims.

推薦文獻

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Published in: IEEE Transactions on Pattern Analysis and Machine Intelligence (Volume: 31 , Issue: 2, Feb. 2009)

Page(s): 210 - 227

INSPEC Accession Number: 10370800

Date of Publication: 03 April 2008

DOI: 10.1109/TPAMI.2008.79

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Publisher: IEEE

PubMed ID: 19110489

SECTION 1

Introduction

Parsimony has a rich history as a guiding principle for inference. One of its most celebrated instantiations,

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Sparse regression analysis for object recognition

2011 18th IEEE International Conference on Image Processing

Published: 2011

Robust feature extraction for face recognition based on ultrasonic sensing

2017 Eleventh International Conference on Sensing Technology (ICST)

Published: 2017

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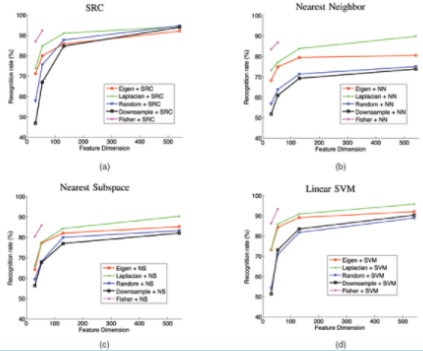

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Fig. 10.

» Show in Context

(b)

Features	Nose	Right Eye	Mouth & Chin
Dimension (d)	4,270	5,040	12,936
SRC	**87.3%**	**93.7%**	**98.3%**
NN	49.2%	68.8%	72.7%
NS	83.7%	78.6%	94.4%

considered task. It consists of 30 different scene categories shown in Fig. 1 and contains more than 11K images that were crawled from *Flickr*.[1] using the same setup as in [12]. All photos were inspected

12. Andrey Ignatov, Nikolay Kobyshev, Radu Timofte, Kenneth Vanhoey and Luc Van Gool, "Wespe: weakly supervised photo enhancer for digital cameras", *Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition Workshops*, pp. 691-700, 2018.

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faces but als ositions.

快速定位參考文獻

This motivates us to seek the sparsest solution to $\boldsymbol{y} = \boldsymbol{Ax}$, solving the following optimization problem:

$$(\ell^0): \qquad \hat{\boldsymbol{x}}_0 = \arg\min \|\boldsymbol{x}\|_0 \quad \text{subject to} \quad \boldsymbol{Ax} = \boldsymbol{y}, \qquad (5)$$

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(\ell^{0}): \qquad\hat{\schmi{x}}_{0} = \arg\min\|
{\schmi{x}}\|_{0}\quad {\rm subject}\;{\rm to}\quad
A{\schmi{x}} = {\schmi{y}},\eqno{\hbox{(5)}}
```

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文章細節頁面– 關鍵字

Keywords

IEEE Keywords

Robustness, Face recognition, Feature extraction, Humans, Lighting, Linear regression, Signal representations, Classification algorithms, Object recognition, Image recognition

INSPEC: Controlled Indexing

face recognition, feature extraction, lightning, object recognition, random processes, regression analysis, signal representation

INSPEC: Non-Controlled Indexing

robust face recognition, sparse signal representation, illumination, occlusion, multiple linear regression model, image-based object recognition, feature extraction, random projections, downsampled images, eigenfaces, Laplacianfaces

Author Keywords

Face recognition, feature extraction, occlusion and corruption, sparse representation, compressed sensing, \ell^{1}--minimization, validation and outlier rejection.

MeSH Terms

Algorithms, Artificial Intelligence, Biometry, Cluster Analysis, Face, Humans, Image Enhancement, Image Interpretation, Computer-Assisted, Pattern Recognition, Automated, Reproducibility of Results, Sensitivity and Specificity, Subtraction Technique

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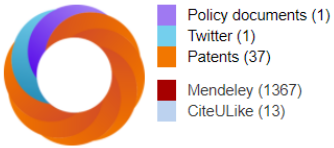

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文章細節頁面– 作者介紹

Enabling AI in Future Wireless Networks: A Data Life Cycle Perspective

Publisher: IEEE | Cite This | PDF

Dinh C. Nguyen ; Peng Cheng ;

20 Paper Citations | 2494 Full Text Views

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  - III. Sensing AI
  - IV. Network Device AI
  - V. Access AI
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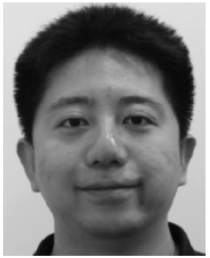
Authors

Dinh C. Nguyen
School of Engineering, Deakin University, Geelong, VIC, Australia

瞭解作者詳情

Dinh C. Nguyen (Graduate Student Member, IEEE) is currently pursuing the Ph.D. degree with the School of Engineering, Deakin University, Geelong, VIC, Australia. His research interests focus on machine learning, deep reinforcement learning, mobile edge/cloud computing, blockchain, Internet of Things, and network security and privacy. He is currently working on machine learning, reinforcement learning and blockchain for Internet of Things, and 5G networks. He has been a recipient of the prestigious Data61 PhD scholarship, CSIRO,Australia.



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Peng Cheng (Member, IEEE) received the B.S. and M.S. degrees (with great Hons.) in communication and information systems from the University of Electronic Science and Technology of China, Chengdu, China, in 2006 and 2009, respectively, and the Ph.D. degree from Shanghai Jiao Tong University, Shanghai, China, in 2013. From

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Conference Location

A Voting-Mechanism based Ensemble Framework for Constraint Handling Techniques

Guohua Wu; Xupeng Wen; Ling Wang; Witold Pedrycz; P. N. Suganthan

IEEE Transactions on Evolutionary Computation

Year: 2021 | Early Access Article | Publisher: IEEE

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多媒體資料

Media

Description

This is the supplementary file of the article "A Voting-Mechanism based Ensemble Framework for Constraint Handling Techniques" published in IEEE Transactions on Evolutionary Computation. This file contains two parts. One part includes the details of the 57 real-world constrained optimization problems, which are used in Section IV in the manuscript. Another part is the experimental results, including the best/mean/median values of the ten comparison algorithms on the 57 real-world constrained optimization problems, as the supplementary data of Table I and Table II in the manuscript.

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SR Latch: The Wrong Introduction to Digital Memory
Abdulhadi Shoufan
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Multi-Modal Remote Sensing Image Matching Considering Co-Occurrence Filter

Yongxiang Yao; Yongjun Zhang; Yi Wan; Xinyi Liu; Xiaohu Yan; Jiayuan Li

IEEE Transactions on Image Processing

Year: 2022 | Volume: 31 | Journal Article | Publisher: IEEE

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數據

Datasets

Standard Dataset

COFSM

Citation Author(s): Yongxiang Yao, Yongjun Zhang

Submitted by: Yongxiang Yao

Last updated: Fri, 03/11/2022 - 01:24

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Categories: Image Processing

Keywords: Multi-modal Remote Sensing Image; Matching; Co-occurrence Filter; New image gradient

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ABSTRACT

This CoFSM dataset contains the supplemental material of TIP3157450 (Multimodal remote sensing image datasets). The CoFSM dataset contains six types of modal images (multi temporal-optical, infrared-optical, depth-optical, map-optical, SAR-optical andnight-day). Each modal type includes 10 groups of images, and each set of images has corresponding ground truth points. These ground truth data are stored in the "Ground_truth" folder. For more details, see the following URL link:https://skyearth.org/publication/project/CoFSM/

Instructions:

Introduction of the CoFSM dataset

This CoFSM dataset contains the supplemental material of TIP3157450 (Multimodal remote sensing image datasets). The CoFSM dataset contains six types of modal images (multi temporal-optical, infrared-optical, depth-optical, map-optical, SAR-optical andnight-day). Each modal type includes 10 groups of images, and each set of images has corresponding ground truth points. These ground truth data are stored in the "Ground_truth" folder.

Ø CoFSM dataset of Multimodal remote sensing image

--from "Multi-modal Remote Sensing Image Matching Considering Co-occurrence Filter", to be published in IEEE Transactions on Image Processing.

Dataset introduction:

It contains 6 multi-modal data types:

1-->optical-optical include 10 sets of images;

DATASET FILES

- CoFSM dataset contains multi-modal images data CoFSM.zip (37.48 MB)

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DOCUMENTATION

Introduction to the "CoFSM" dataset (16.09 KB)

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Conference Location

A Novel Mean-Shift Algorithm for Data Clustering

Claude Cariou; Steven Le Moan; Kacem Chehdi

IEEE Access

Year: 2022 | Volume: 10 | Journal Article | Publisher: IEEE

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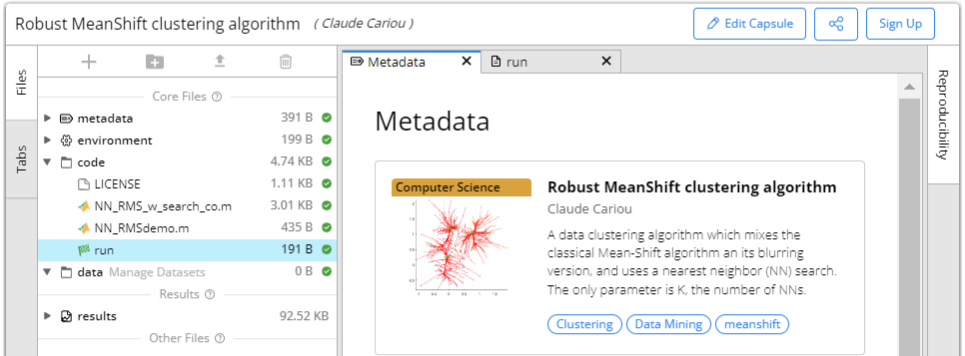
Code & Datasets

Code | Dataset

This article includes code hosted on Code Ocean, a computational reproducibility platform that allows users to view, modify, run, and download code included with IEEE *Xplore* articles. NOTE: A Code Ocean user account is required to access functionality in the capsule below.

Code: MATLAB Robust MeanShift clustering algorithm



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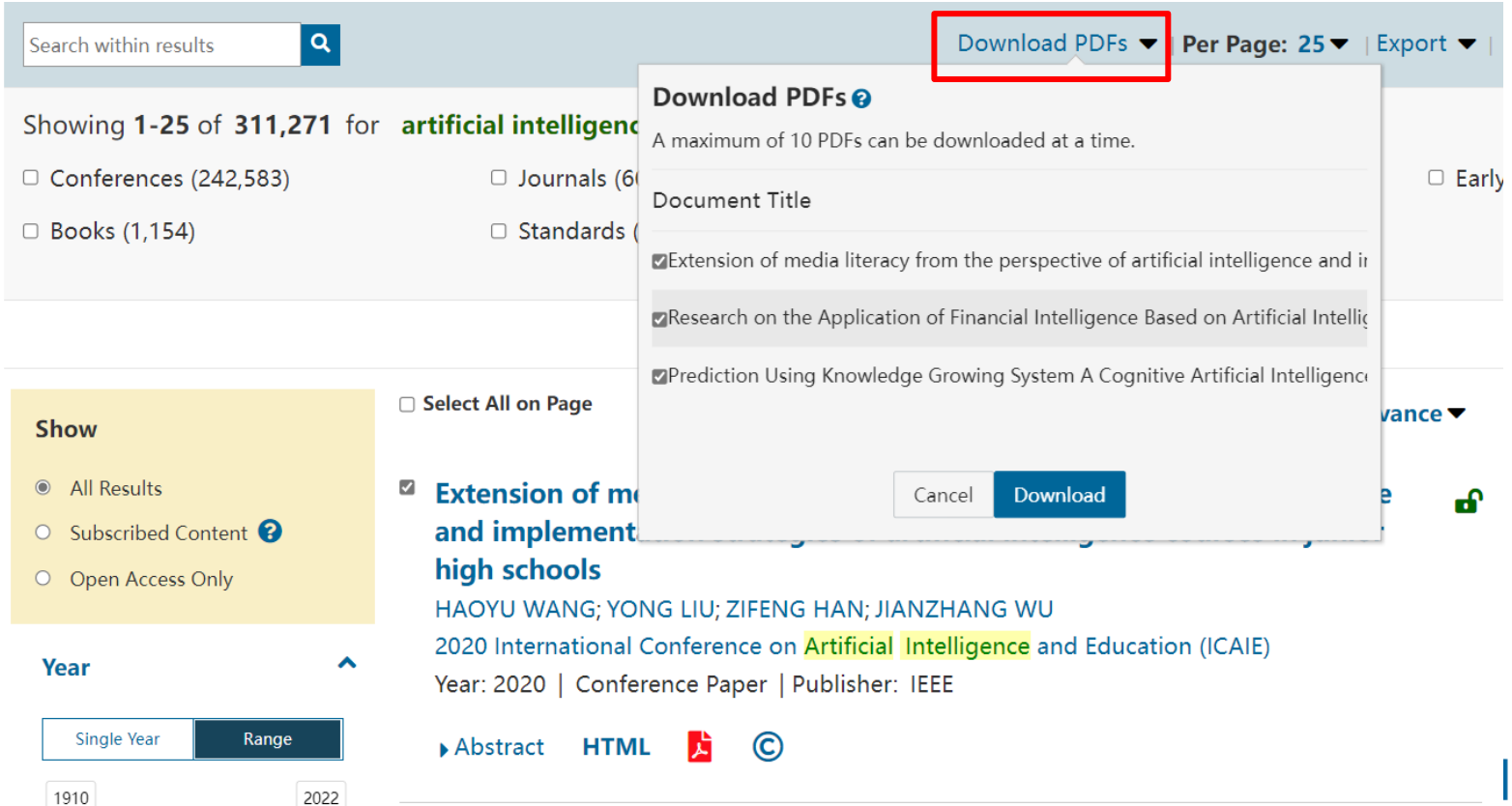
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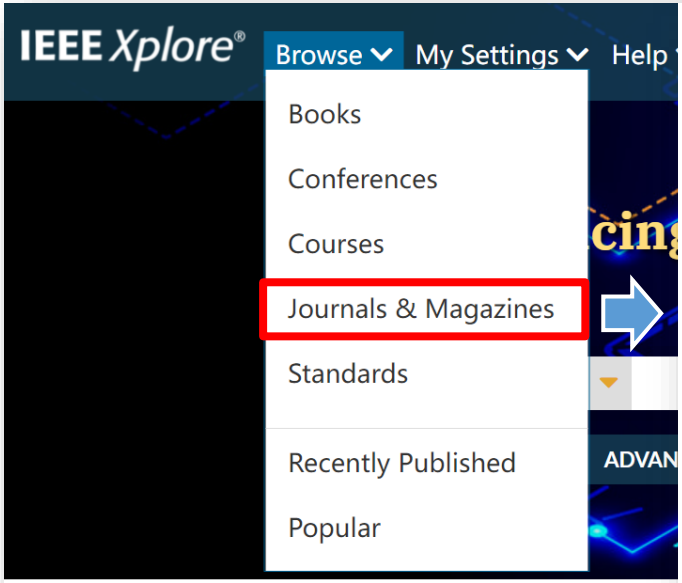
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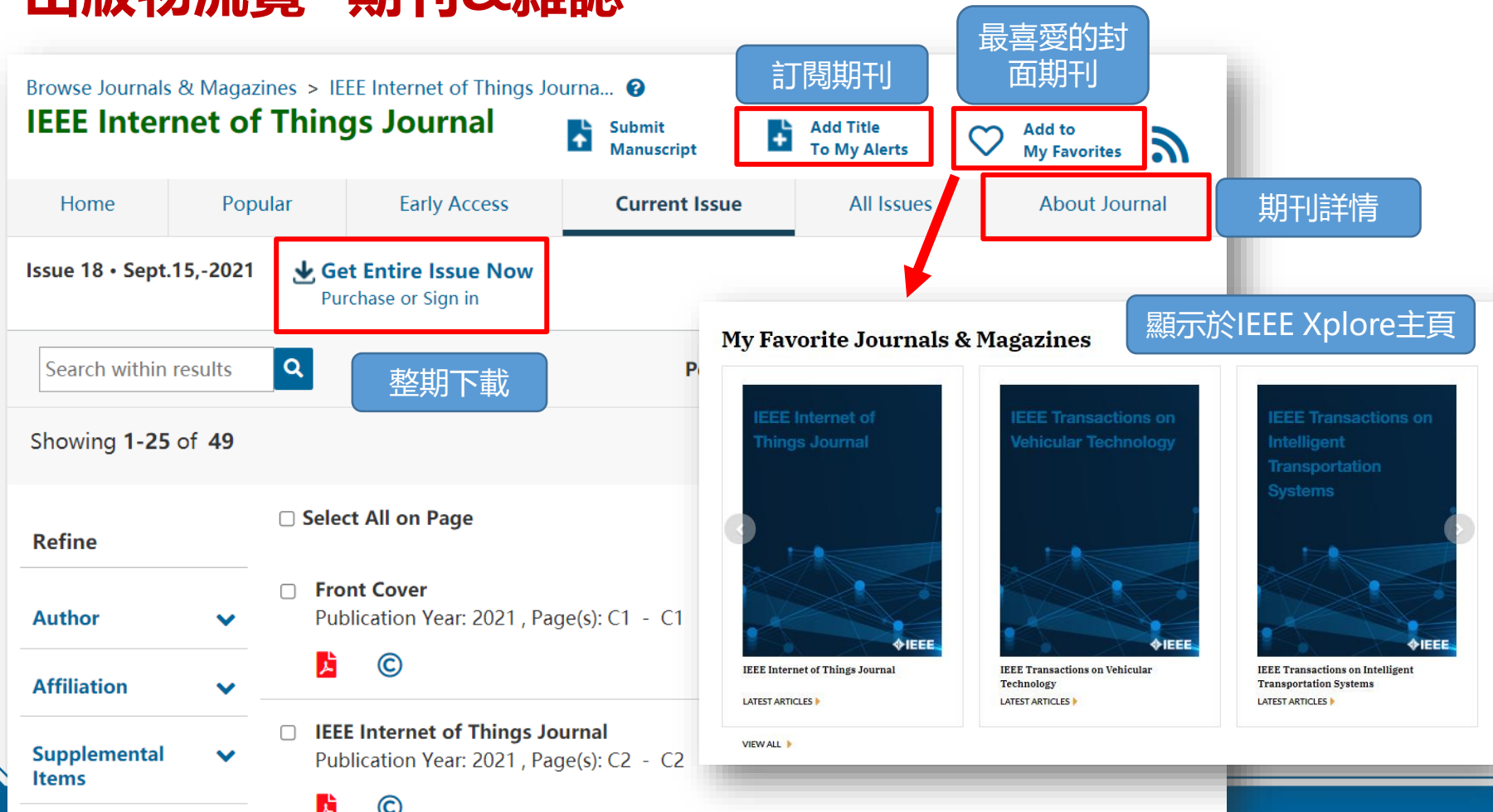
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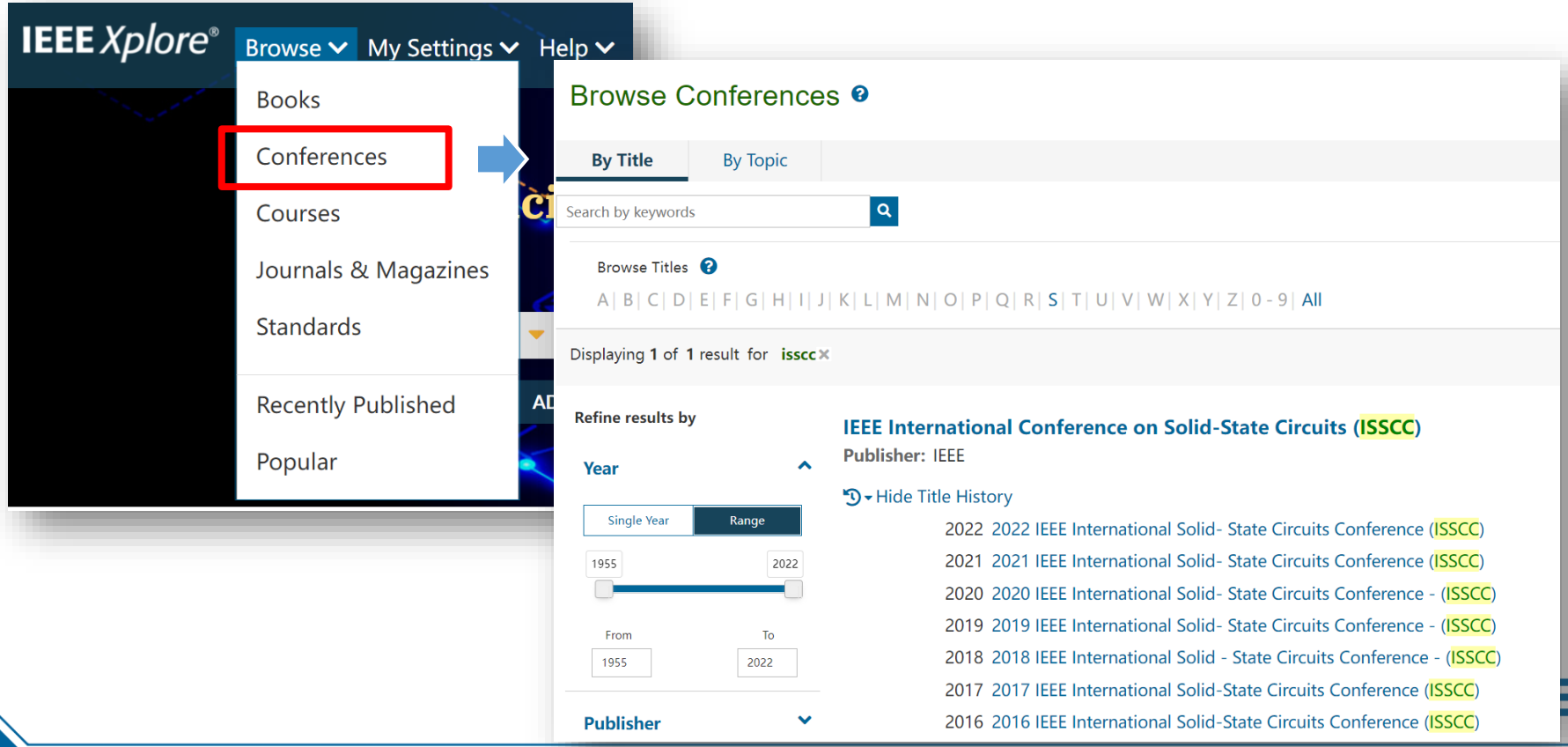
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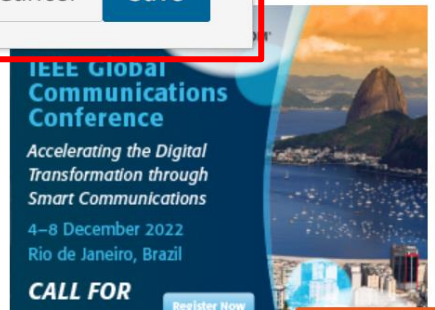
2020 International Conference on Artificial Intelligence



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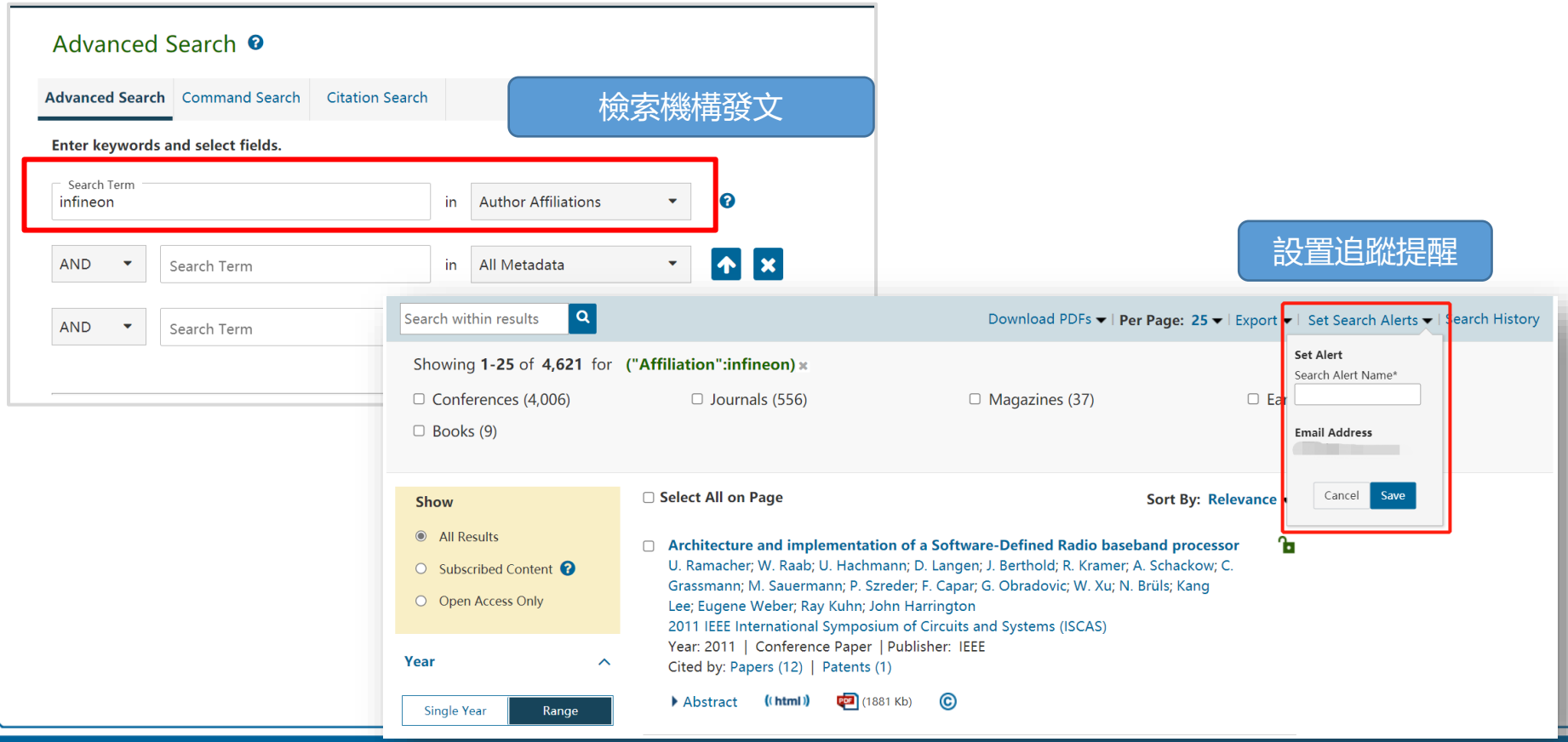

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Also published under: Hans Reisinger, Reisinger

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Publication Topics
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Biography
Hans Reisinger received the Diploma degree in physics and the Ph.D. from the Technical
979 and 1982, respectively.,In 1986, he joined
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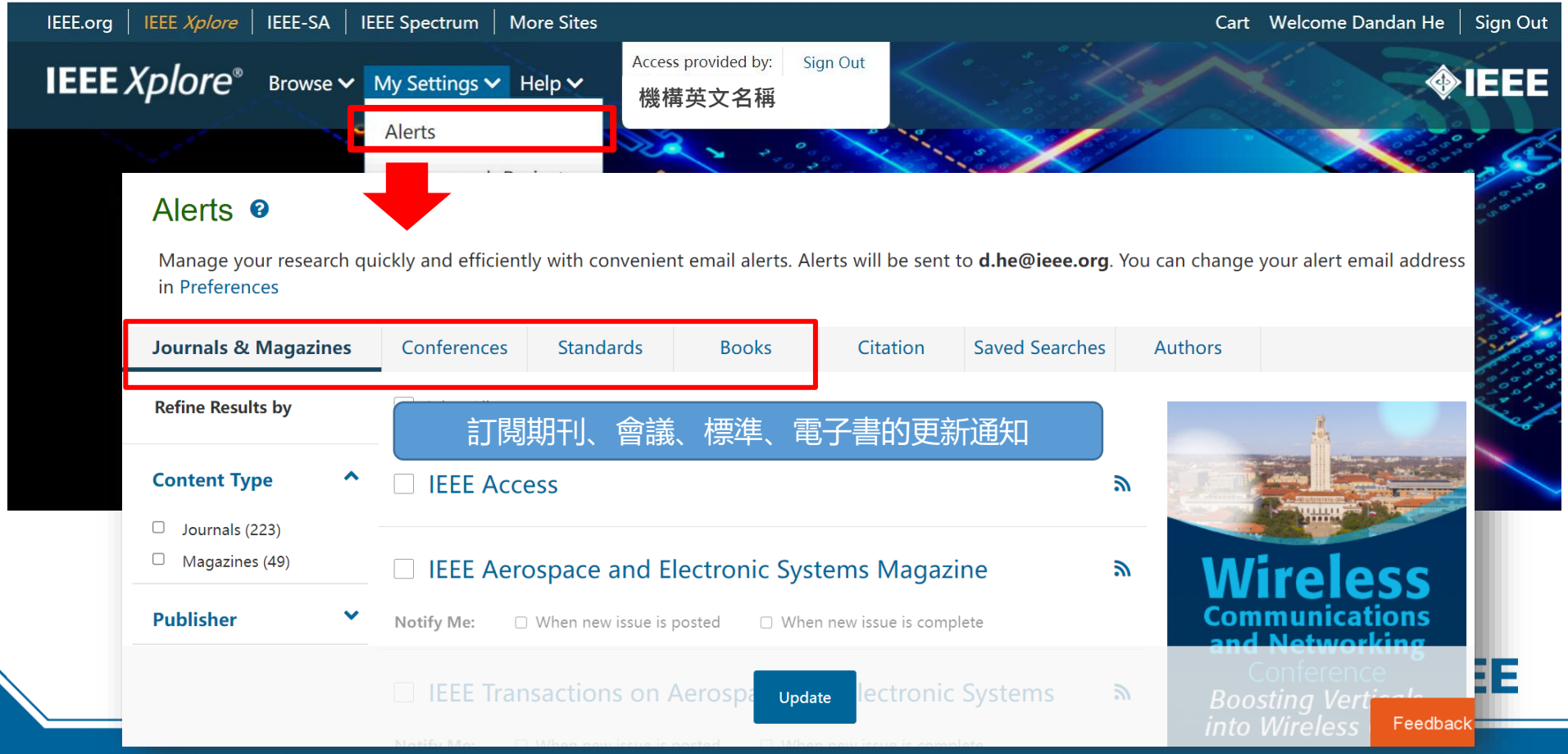

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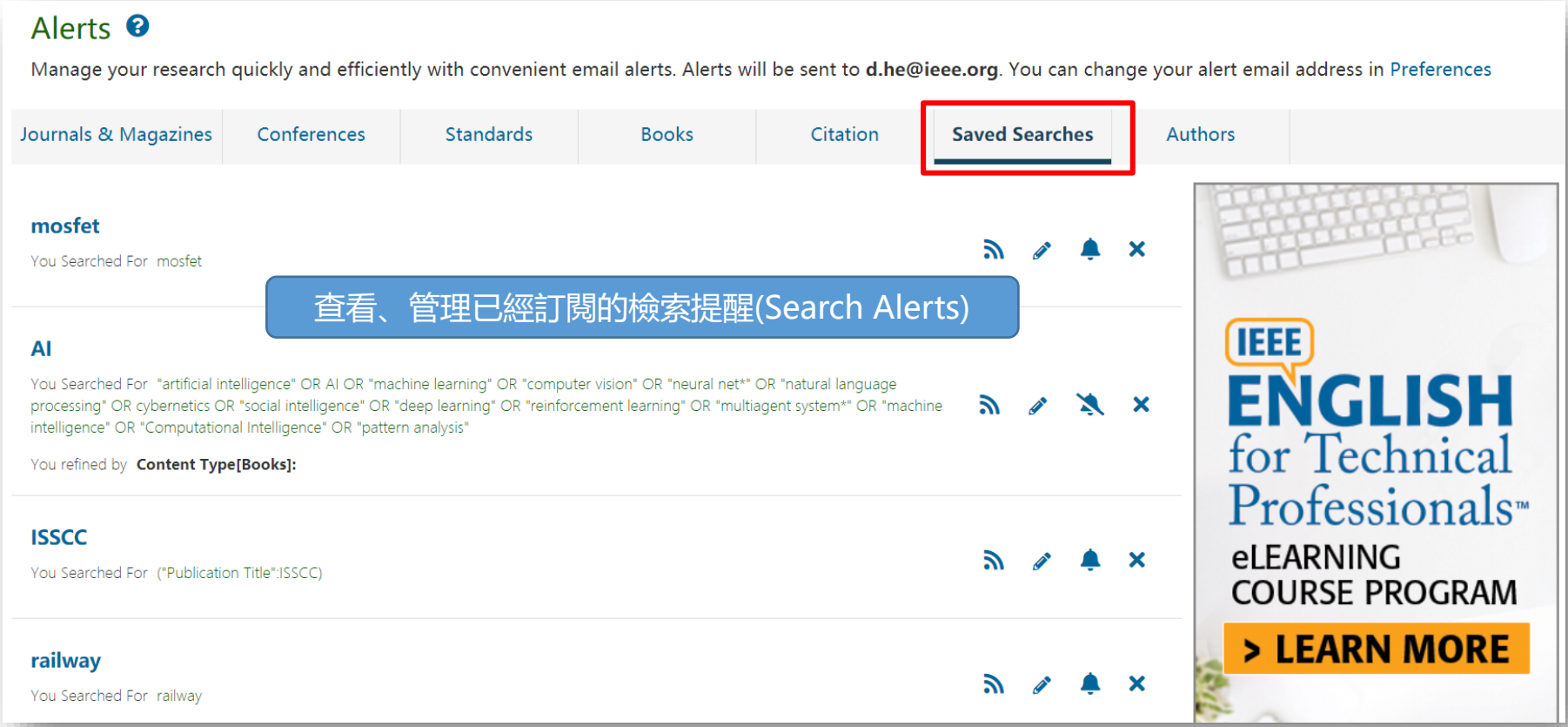

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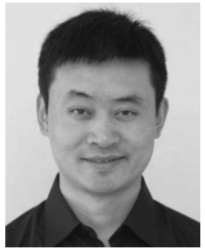

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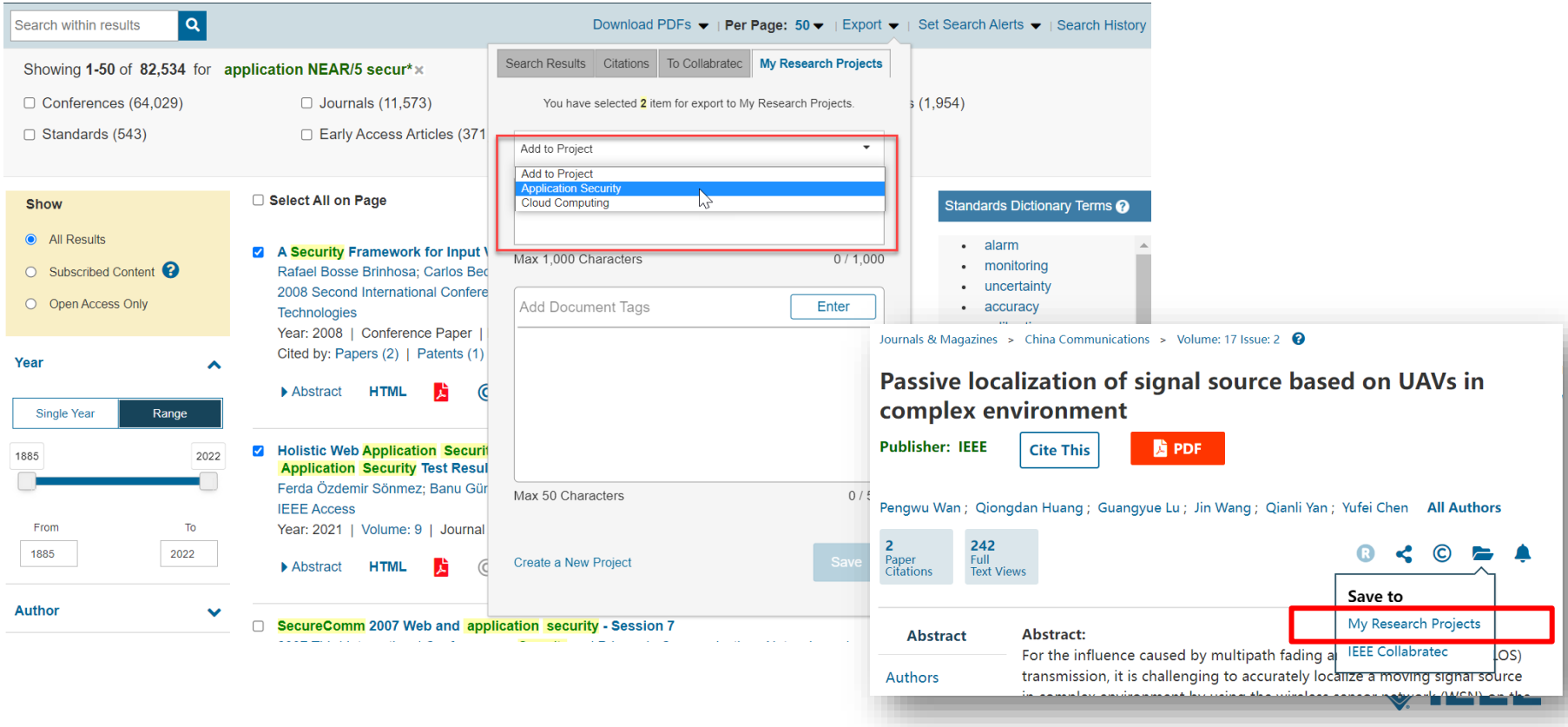
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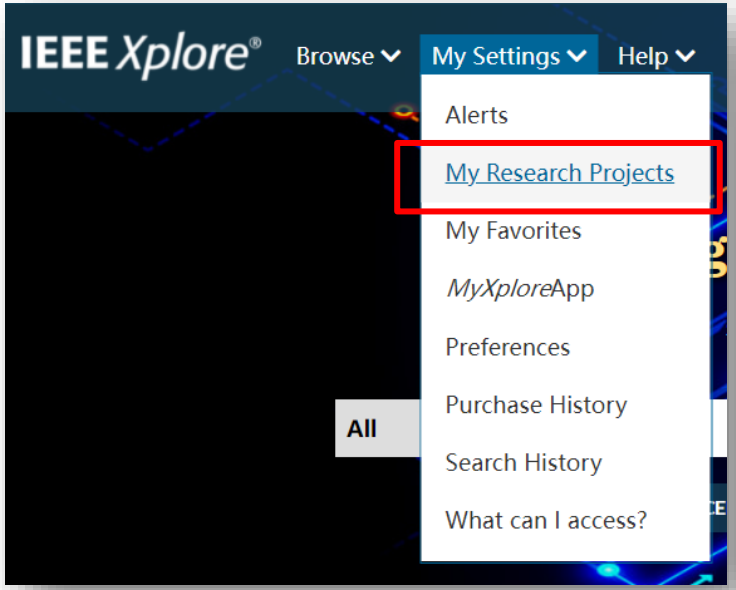
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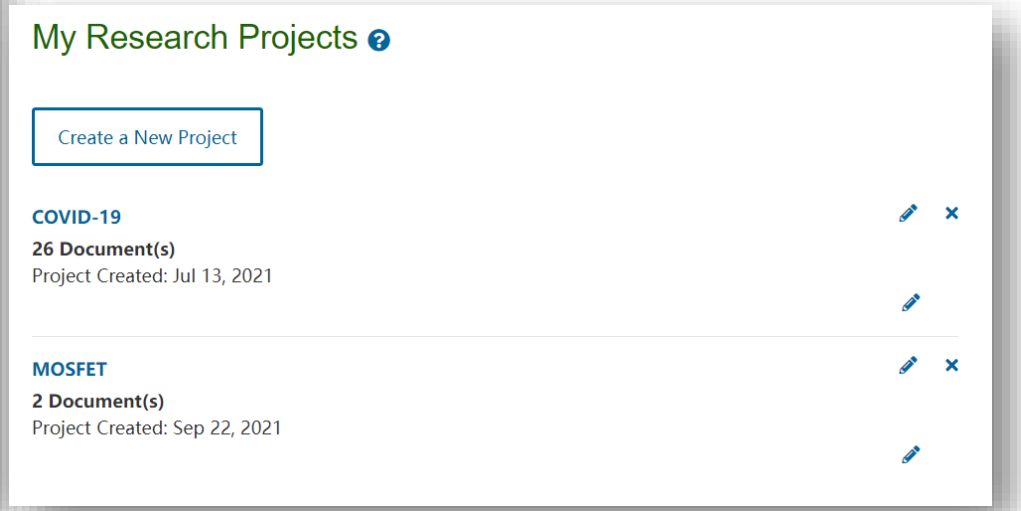
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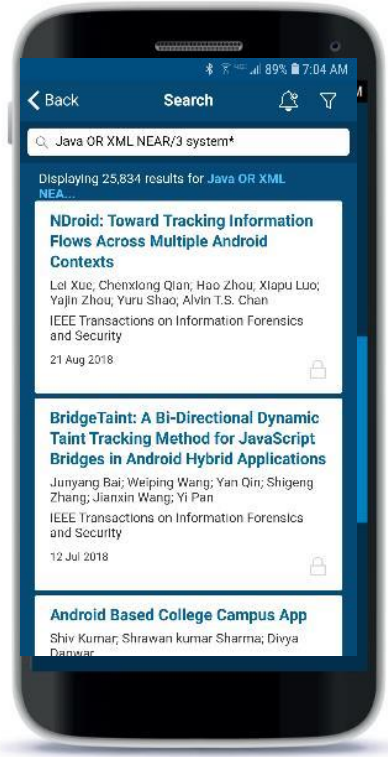

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