IEEE高质量科技资源助力高效科研创新

何丹丹
IEEE中国客户与资讯经理

IEEE
Advancing Technology for Humanity

内容包括

- IEEE Xplore——您身边的顶尖科技资源库
- 多种方法助力高效检索科研文献
- IEEE投稿攻略，攻克投稿壁垒
- IEEE活动介绍，助力职业发展

IEEE

IEEE Xplore——您身边的顶尖科技资源库

IEEE

the Institute of Electrical and Electronics Engineers

电气电子工程师学会

IEEE, pronounced "Eye-triple-E"

IEEE组织情况

- 非营利组织，全球最大的技术行业学会，成员遍布160多个国家地区，会员约40万人

- 300多个地方分会(Sections)
- 2000多个专业委员会(Chapters)
- 100多个国家的3000多个学生分会(Student Branches)

IEEE

39个专业协会

IEEE Societies

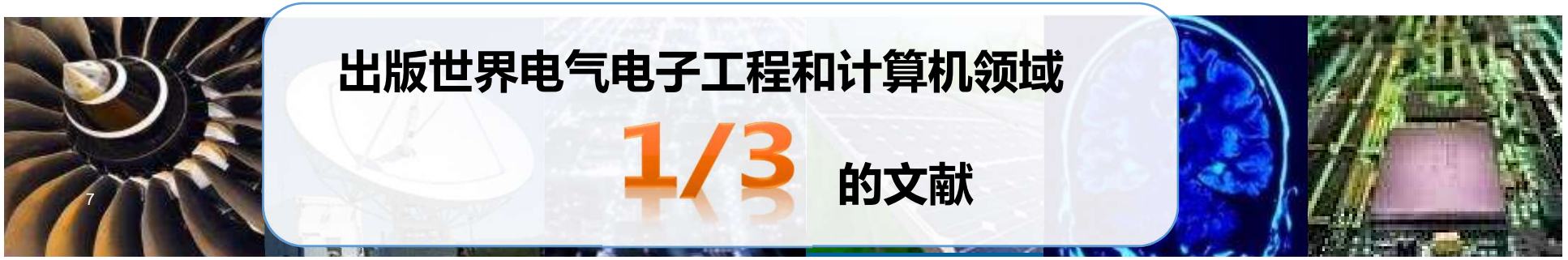
- IEEE Aerospace and Electronic Systems Society
- IEEE Antennas and Propagation Society
- IEEE Broadcast Technology Society
- IEEE Circuits and Systems Society
- IEEE Communications Society
- IEEE Computational Intelligence Society
- IEEE Computer Society
- IEEE Consumer Elect
- IEEE Control Systems
- IEEE Dielectrics and
- IEEE Education Socie
- IEEE Electron Device
- IEEE Electronics Packaging Society
- IEEE Electromagnetic Compatibility Society
- IEEE Engineering in Medicine and Biology Society
- IEEE Geoscience and Remote Sensing Society
- IEEE Industrial Electronics Society
- IEEE Industry Applications Society
- IEEE Information Theory Society
- IEEE Instrumentation and Measurement Society
- IEEE Intelligent Transportation Systems Society
- IEEE Magnetics Society
- IEEE Microwave Theory and Techniques Society
- IEEE Nuclear and Plasma Sciences Society
- IEEE Oceanic Engineering Society
- IEEE Photonics Society
- IEEE Power Electronics Society
- g Society
- on Society
- Society
- IEEE Signal Processing Society
- IEEE Society on Social Implications of Technology
- IEEE Solid-State Circuits Society
- IEEE Systems, Man, and Cybernetics Society
- IEEE Technology and Engineering Management Society
- IEEE Ultrasonics, Ferroelectrics, and Frequency Control Society
- IEEE Vehicular Technology Society

IEEE

IEEE涵盖各个科技领域

- Aerospace & Defense
- Automotive Engineering
- Biomedical Engineering
- Biometrics
- Circuits & Systems
- Cloud Computing
- Communications
- Computer Software
- Electronics
- Energy
- Engineering
- Imaging
- Information Technology
- Medical Devices
- Nanotechnology
- Optics
- Petroleum & Gas
- Power Electronics
- Power Systems
- Robotics & Automation
- Semiconductors
- Smart Grid
- Wireless Broadband

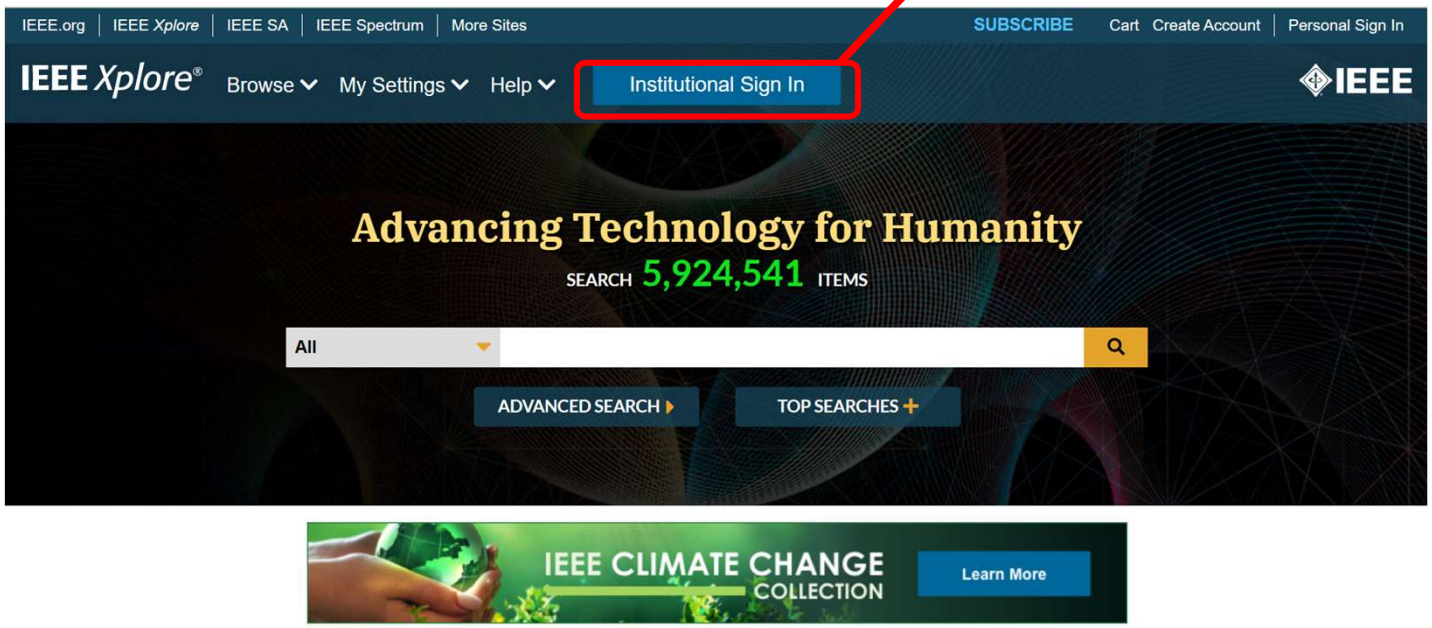
and more



IEEE数据库地址

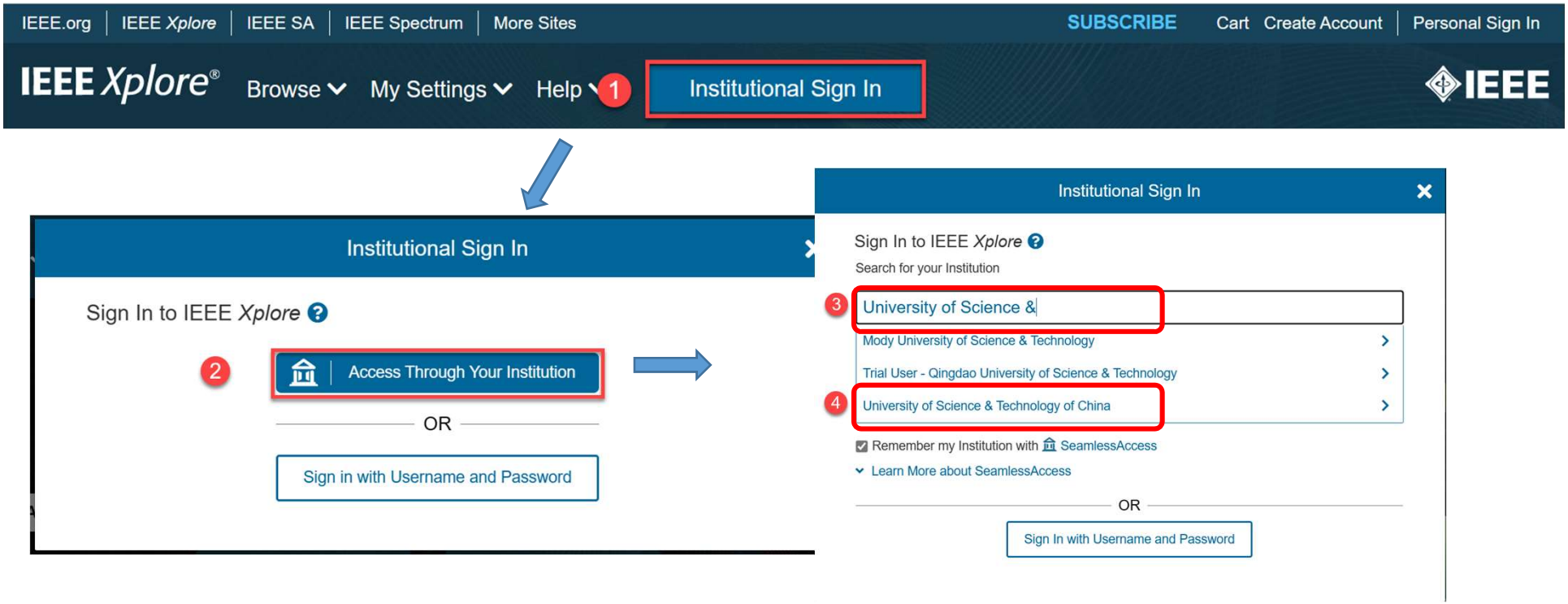
- IEEE所有文献均上载到 IEEE Xplore平台
- https://ieeexplore.ieee.org

机构内IP自动登录



IEEE

校外访问攻略



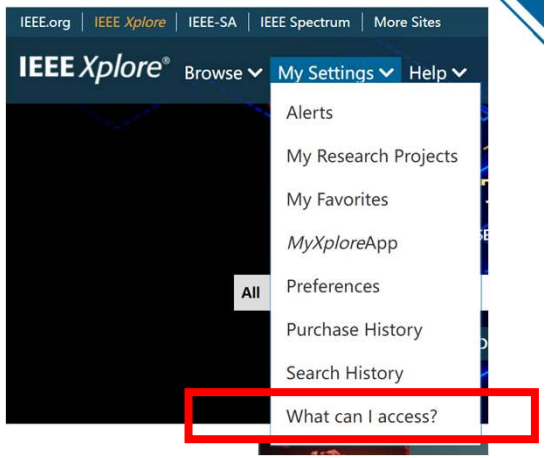
详见: https://mp.weixin.qq.com/s/IRG6alqsJ59hstOnrcWZjg

IEEE

IEEE Xplore 全文数据库

- 200+ IEEE期刊和杂志
- 2000+ IEEE会议录（每年）
- 5000+ IEEE标准文档(草案除外)
- IET、VDE会议录
- Bell Labs技术期刊
- IBM、MIT、AGU、URSI期刊
- (OA 期刊): TUP、CSEE、CPSS、CES、CMP、BIAI、SAIEE
- IEEE-Wiley、Wiley Telecom、 Wiley Data & Cybersecurity、MIT、Artech House、River、Packt、Manning、PUP电子图书
- Now Publishers综述文集
- 在线技术课程

IEEE Electronic Library (IEL) 数据库



浏览器

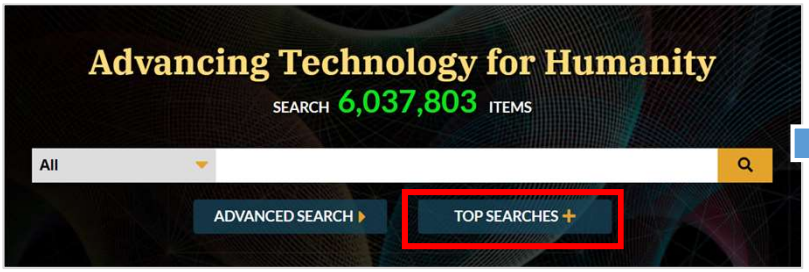
- Firefox ✓
- Safari ✓
- Chrome ✓
- Opera ✓
- Microsoft Edge ✓
- Internet Explorer 11 x

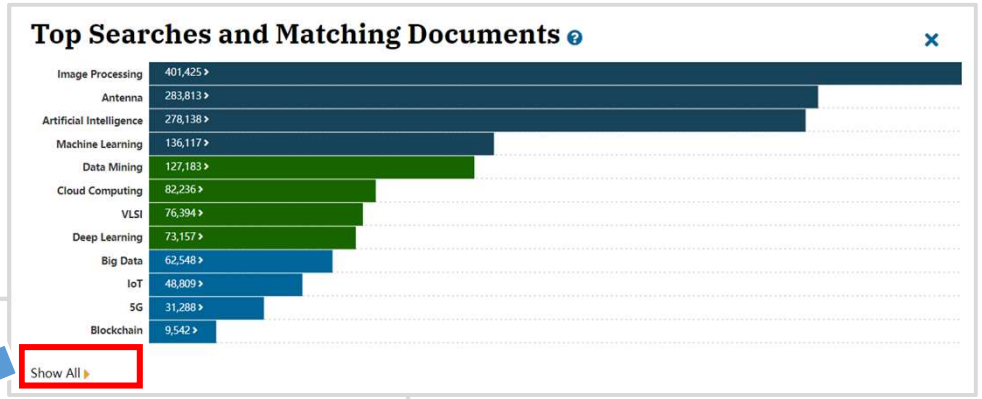
IEEE

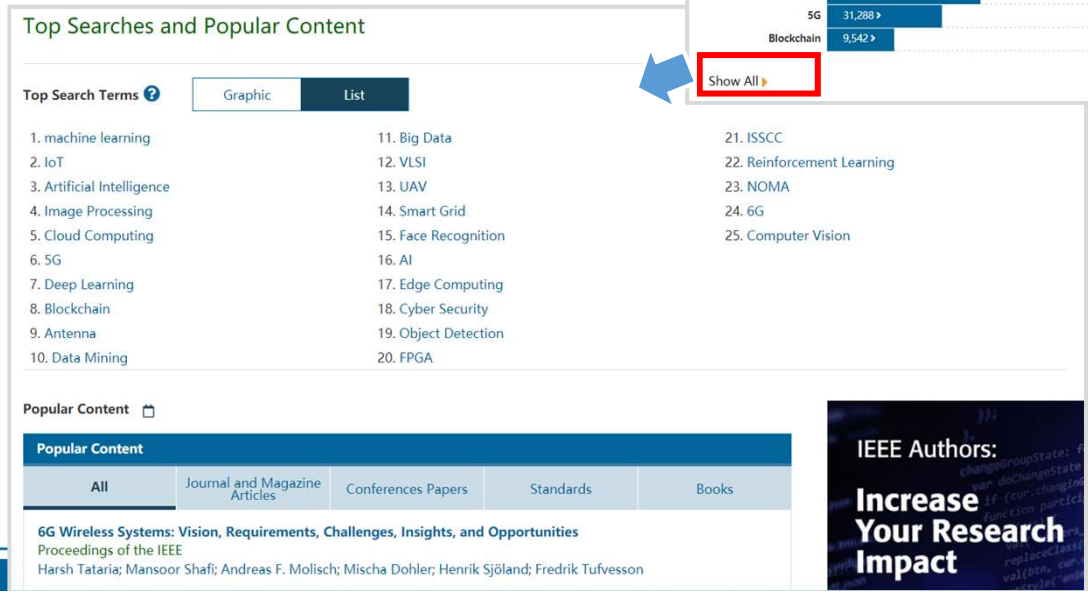
多种方法助力高效检索科研文献

IEEE

IEEE Xplore主页：深入了解近期热门主题







IEEE

IEEE Xplore主页：IEEE 杰出作者

Featured Authors

Elyse Rosenbaum
(UNITED STATES)

Machine Learning for Circuit Aging Simulation

Joel J. P. C. Rodrigues
(BRAZIL AND PORTUGAL)

In.IoT—A New Middleware for Internet of Things

Raymond W. Yeung
(CHINA)

Batched Sparse Codes

Follow This Author

MORE FROM RAYMOND W. YEUNG

Follow This Author

Raymond W. Yeung

Also published under: R. W. Yeung, R. Yeung, Raymond w. Yeung, Raymond Yeung

Affiliation
Institute of Network Coding & Department of Information Engineering
The Chinese University of Hong Kong
Hong Kong, China

Publication Topics
network coding, telecommunication security, linear codes, linear programming, decoding, encoding, information theory, optimisation, polynomials, source
Show More

Biography
Raymond W. Yeung (Fellow, IEEE) was born in Hong Kong in June 1962. He received the B.S., M.Eng., and Ph.D. degrees in electrical engineering from Cornell University, Ithaca, NY, USA, in 1984, 1985, and 1988, respectively.,He was on leave at the École Nationale Supérieure des Télécommunications, Paris, France, in Fall 1986. He was a Member of Technical Staff of AT&T Bell Laboratories from 1988 to 1991. Since 1991, he has been with The Chinese University of Hong Kong, where he is currently a Choh-Ming Li Professor of information engineering and the Co-Director of the Institute of Network Coding. He has held visiting positions at Cornell University, Nankai University, Bielefeld University, the University of Copenhagen, the Tokyo Institute of ... Show More

Publications 154
Citations 10,584

Publications by Year

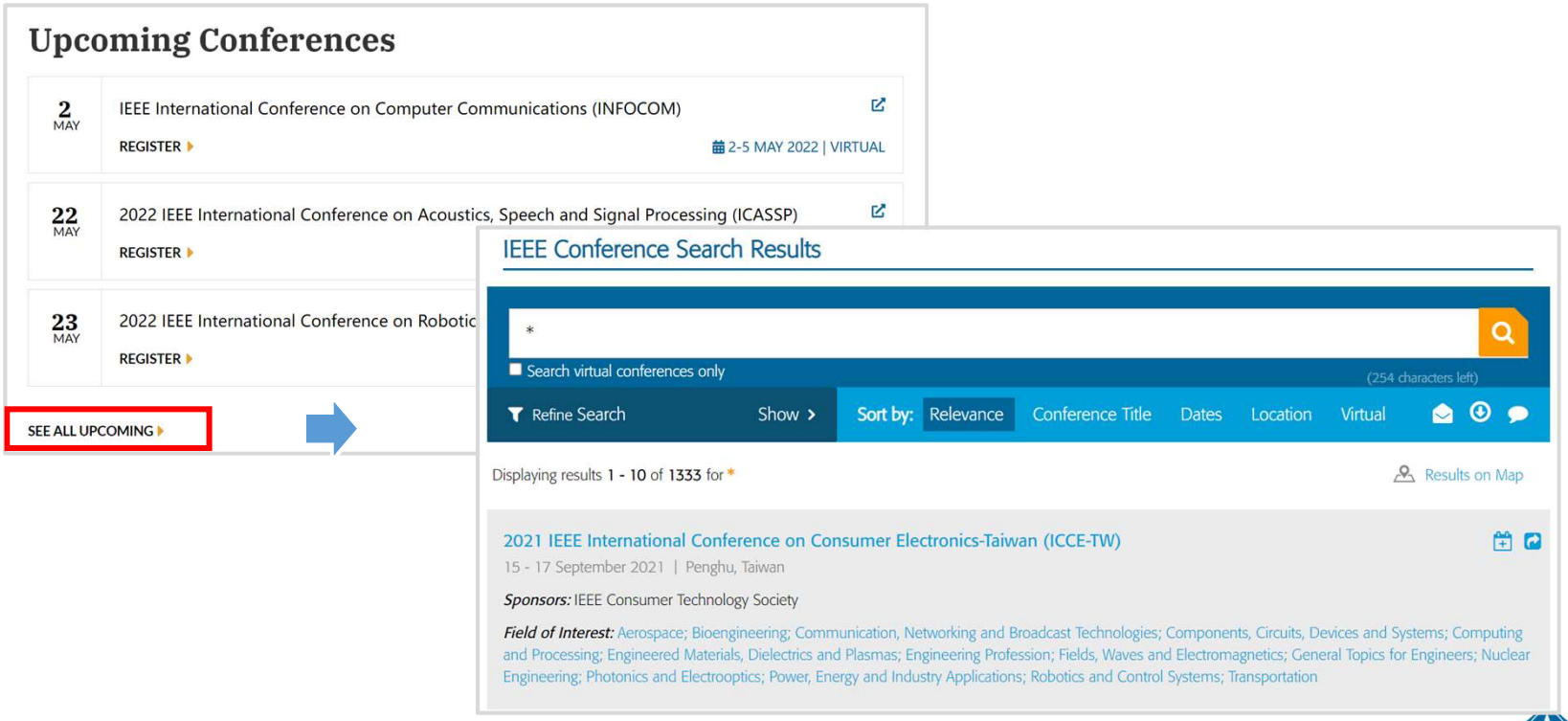
1989 2021

Co-Authors:

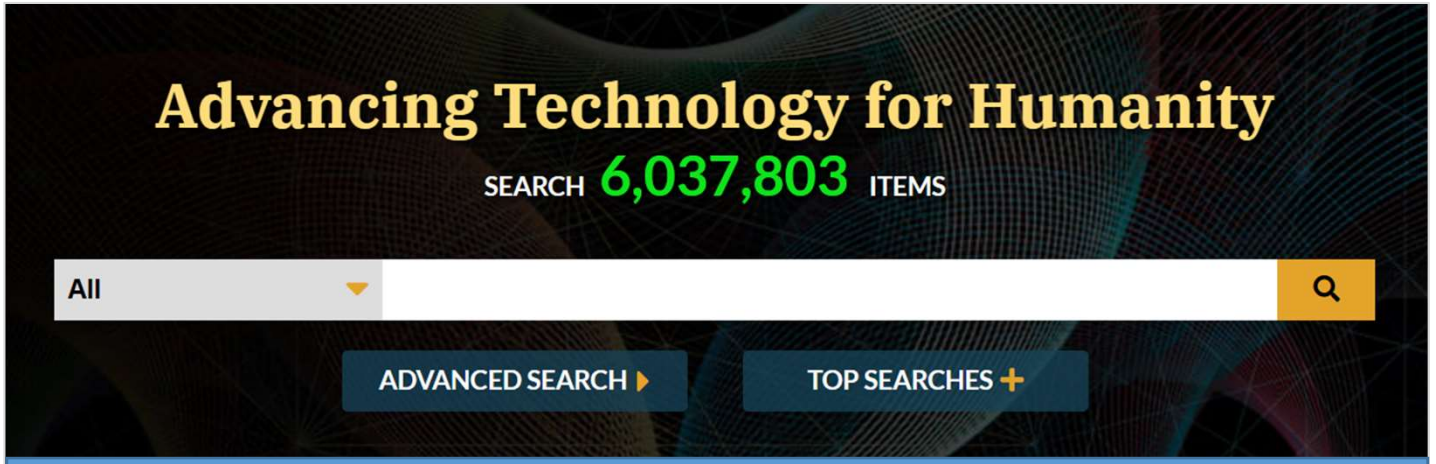
R. Ahlswede
Ali Al-Bashabsheh
Yang Bai
R. S. Bateman
T. Berger

Show All Co-Authors (100)

IEEE Xplore主页：即将举办的IEEE会议



文献检索：检索规则简介

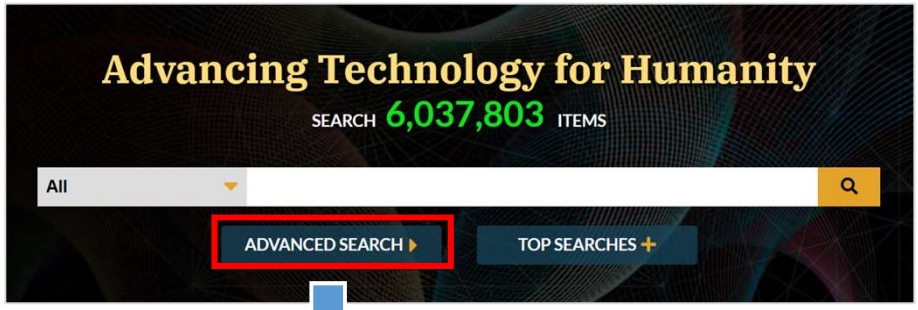


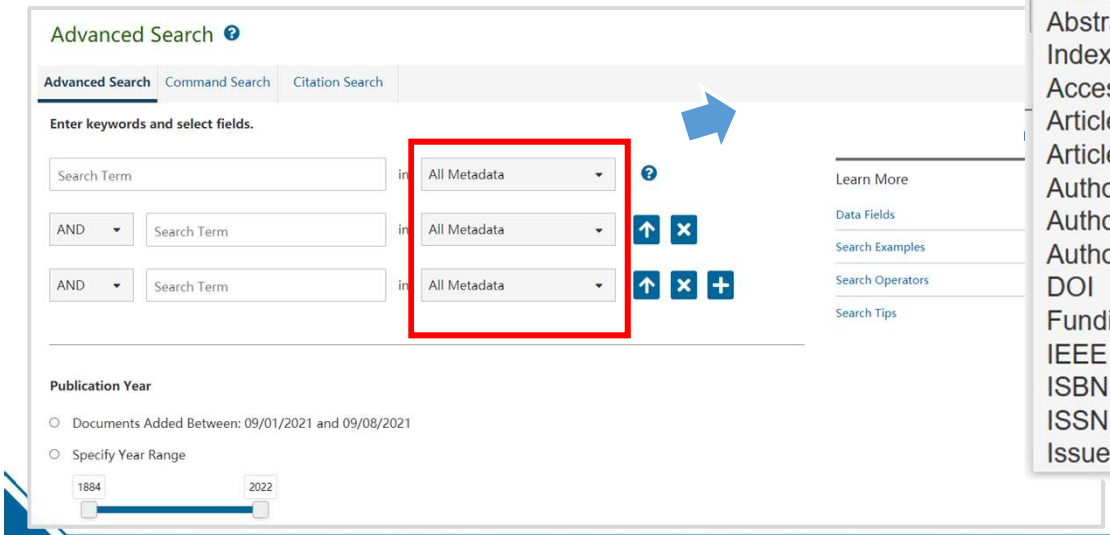
一框式检索(Global Search)

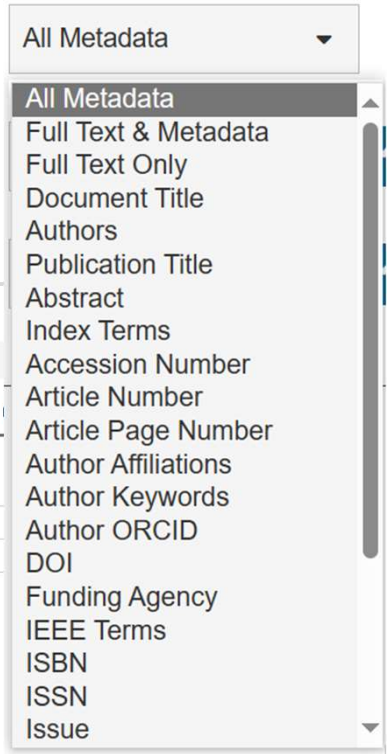
1. 预设检索内容：metadata only
2. 检索词之间的默认关系：AND　　ie. smart grid= smart AND grid
3. 支持命令检索：　　ie. "Abstract":ofdm AND "Publication Title":communications
4. 自动获取词根：pluralized nouns, verb tenses, and British/American spelling variations
5. 模糊检索使用*和?　　ie. robot*
6. 精确检索使用双引号：词组、固定搭配　　ie. “wind energy conversion”
7. 检索词不区分大小写，检索运算全部大写

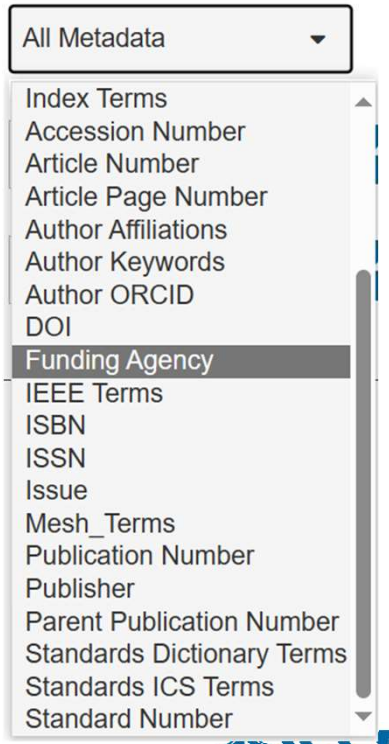
IEEE

文献检索：高级检索，精准设置搜索条件

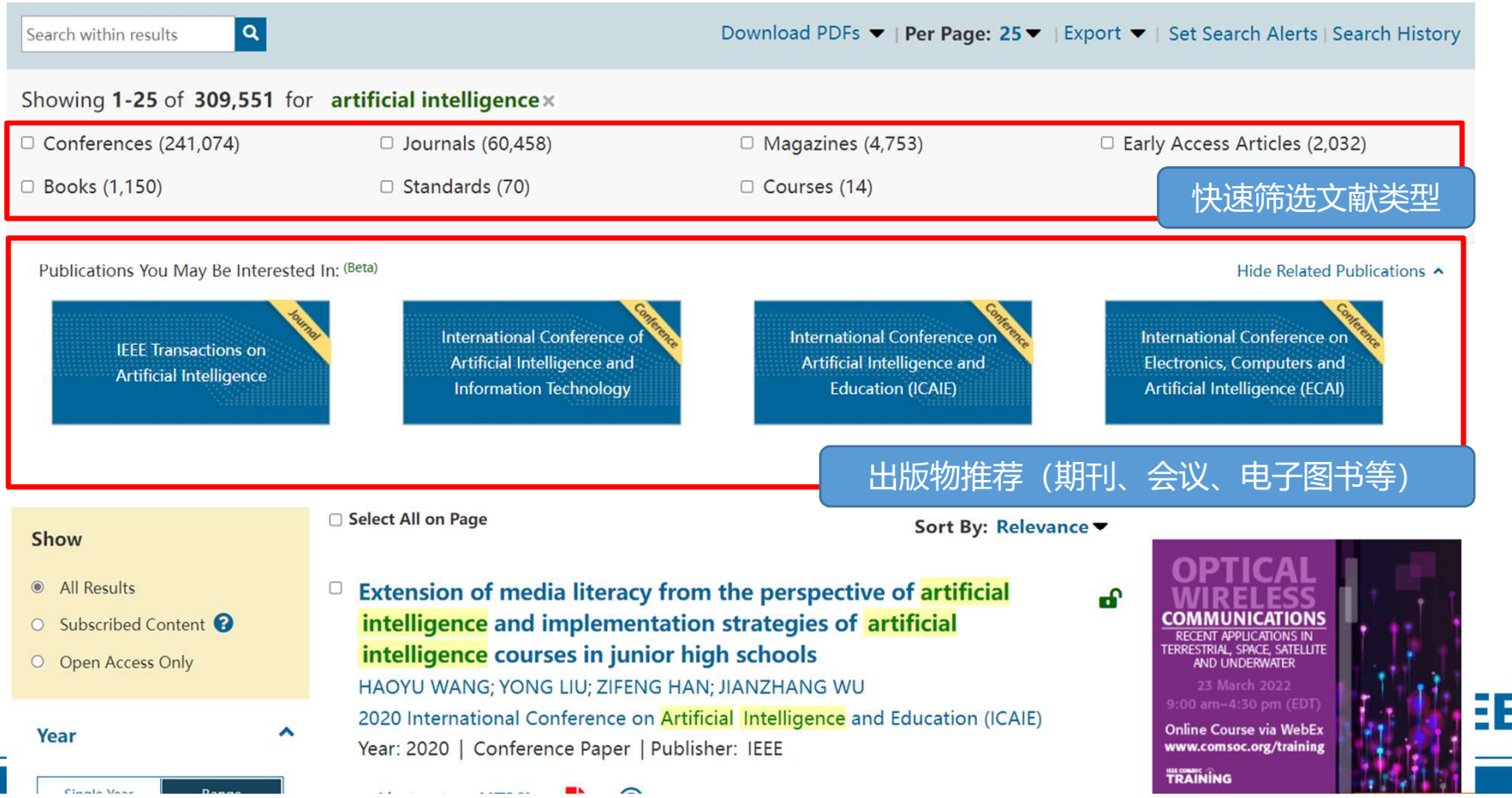




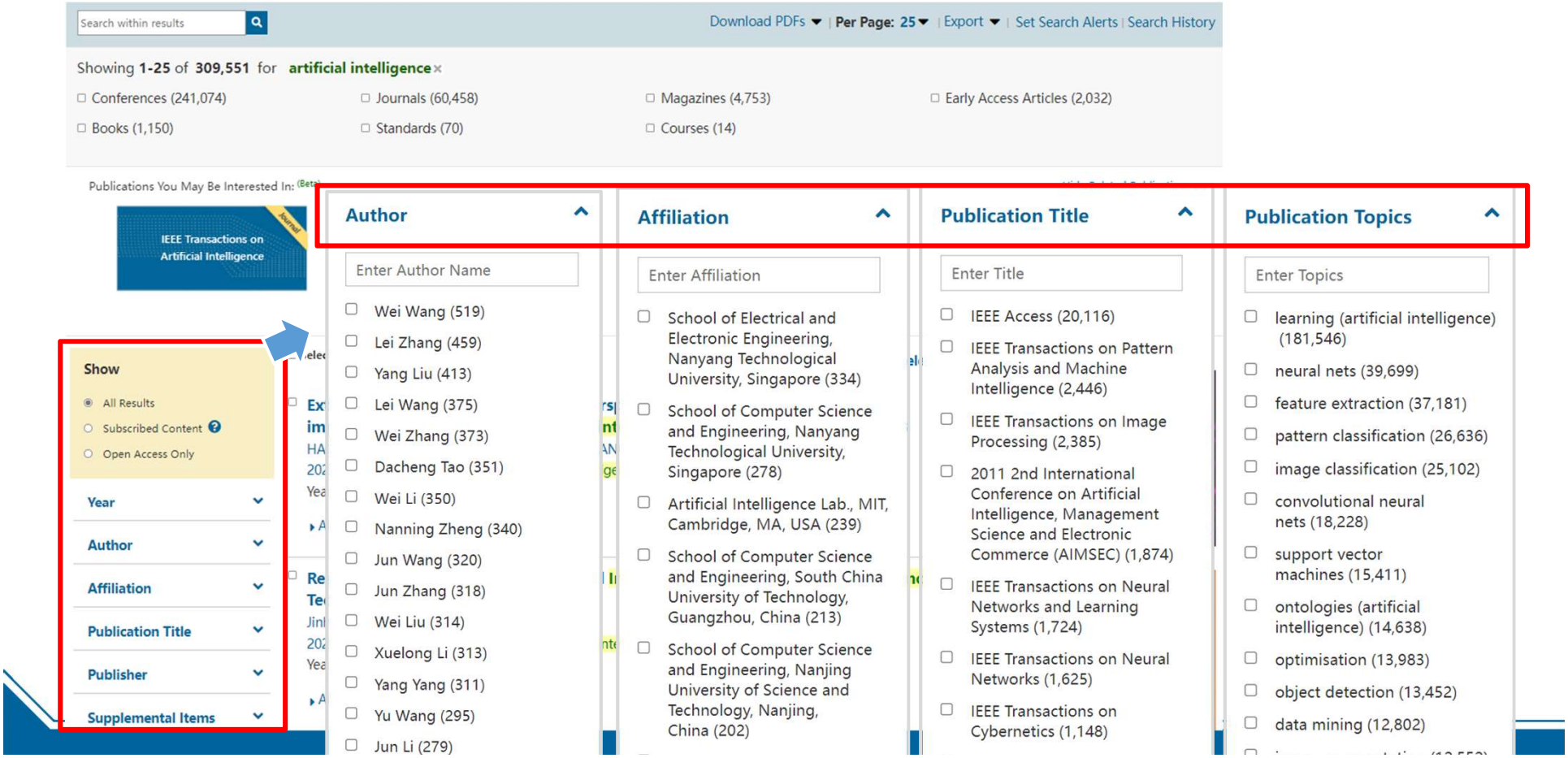




检索结果页面：活用筛选条件 找到所需文献



检索结果页面：了解技术整体研发情况

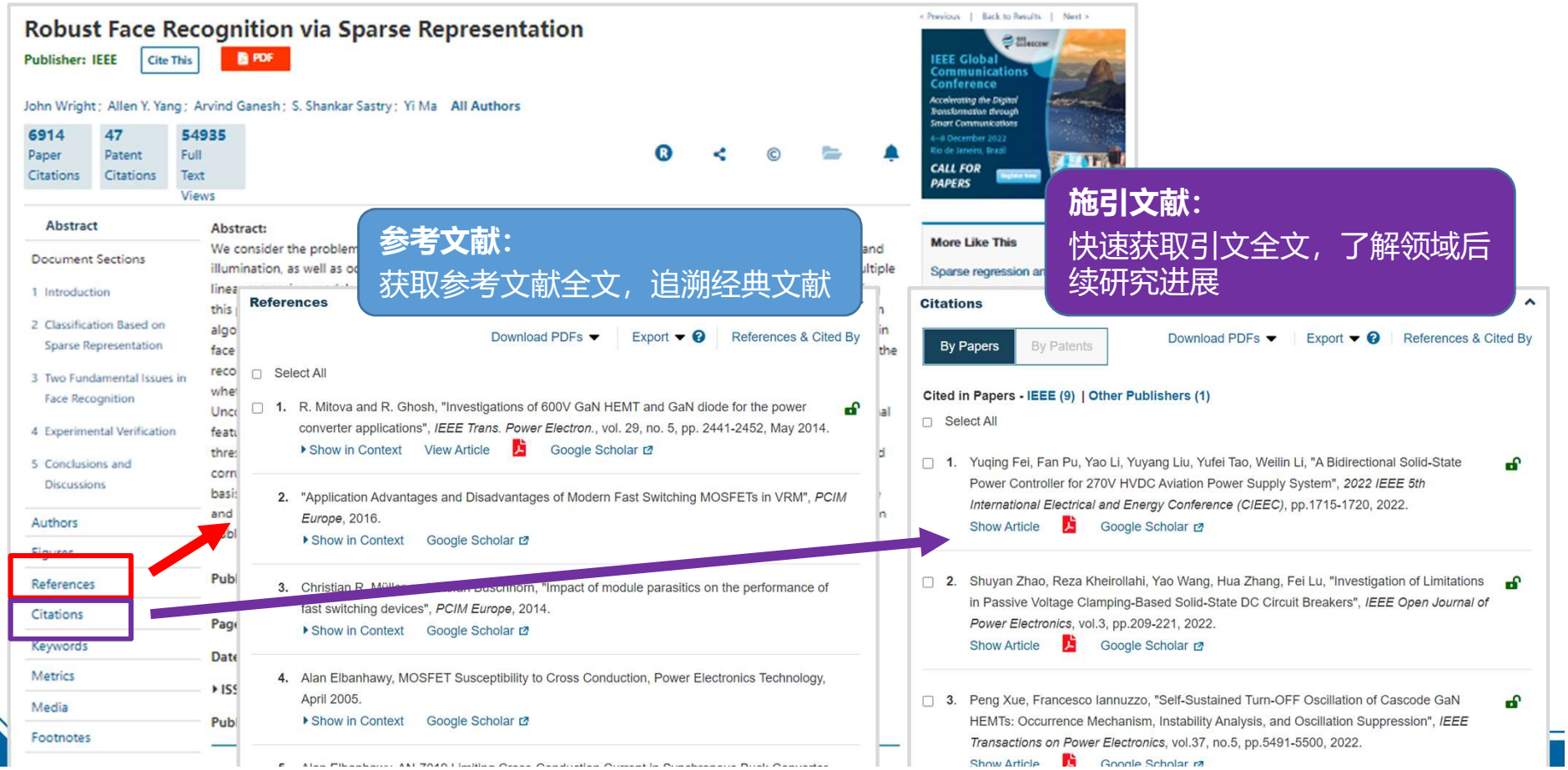


检索结果页面：寻找权威/热门文章

文章细节页面

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)
Abstract HTML Media
Robust Face Recognition via Sparse Representation
Publisher: IEEE
Cite This
PDF
John Wright; Allen Y. Yang; Arvind Ganesh; S. Sha
6914 Paper Citations
47 Patent Citations
54935 Full Text Views
PDF 下载
不可使用批量
下载软件下载
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 extracti
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
and corroborate the above claims.
推荐文献
HTML交互式在线阅读
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
ISSN Information:
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,
IEEE Global Communications Conference
Accelerating the Digital Transformation through Smart Communications
CALL FOR PAPERS
More Like This
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
Show More
Wireless Communications and Networking Conference
Boosting Verticals into Wireless Orbit
Hybrid: Virtual and In Person
10–13 April 2022
Austin, Texas, USA

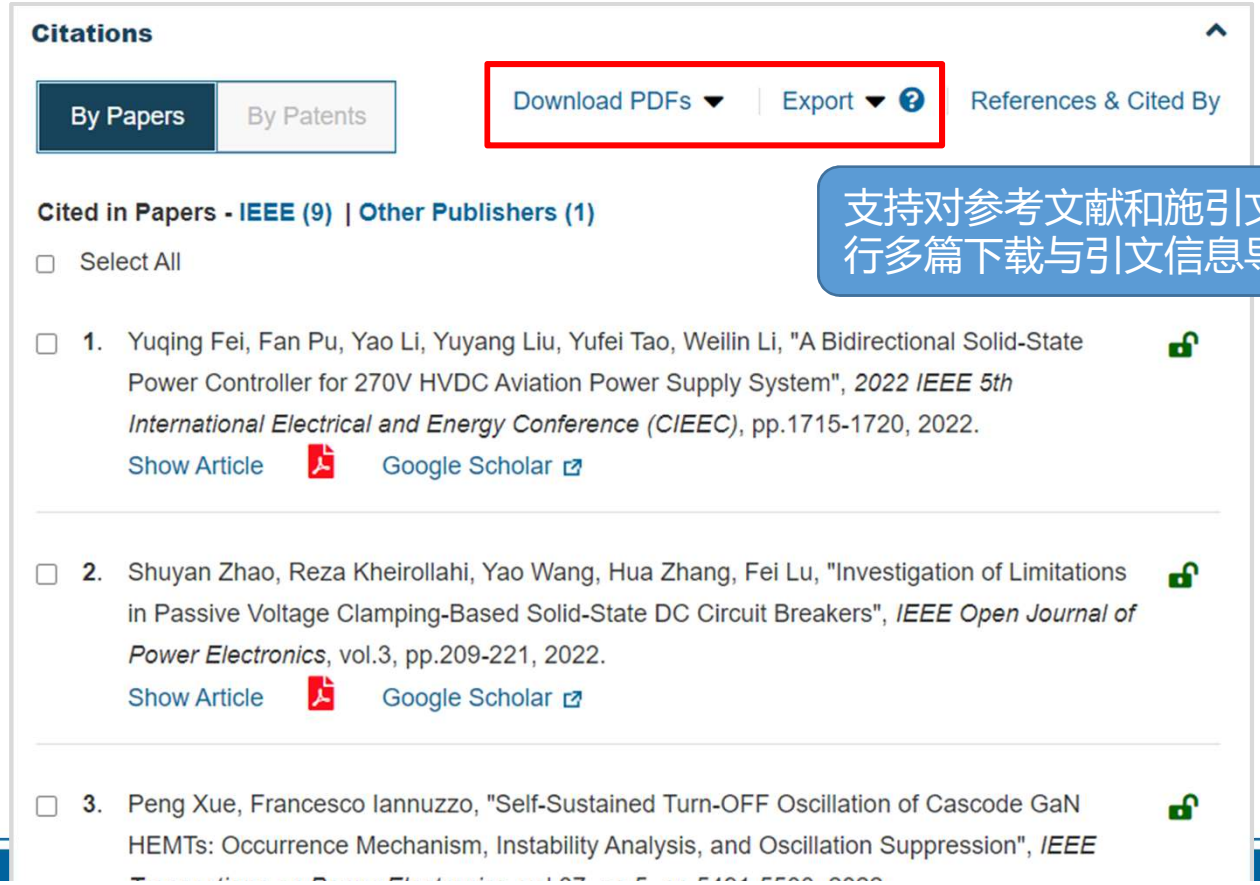
文章细节页面– 参考&施引文献



参考文献：
获取参考文献全文，追溯经典文献

施引文献：
快速获取引文全文，了解领域后续研究进展

文章细节页面– 参考&施引文献

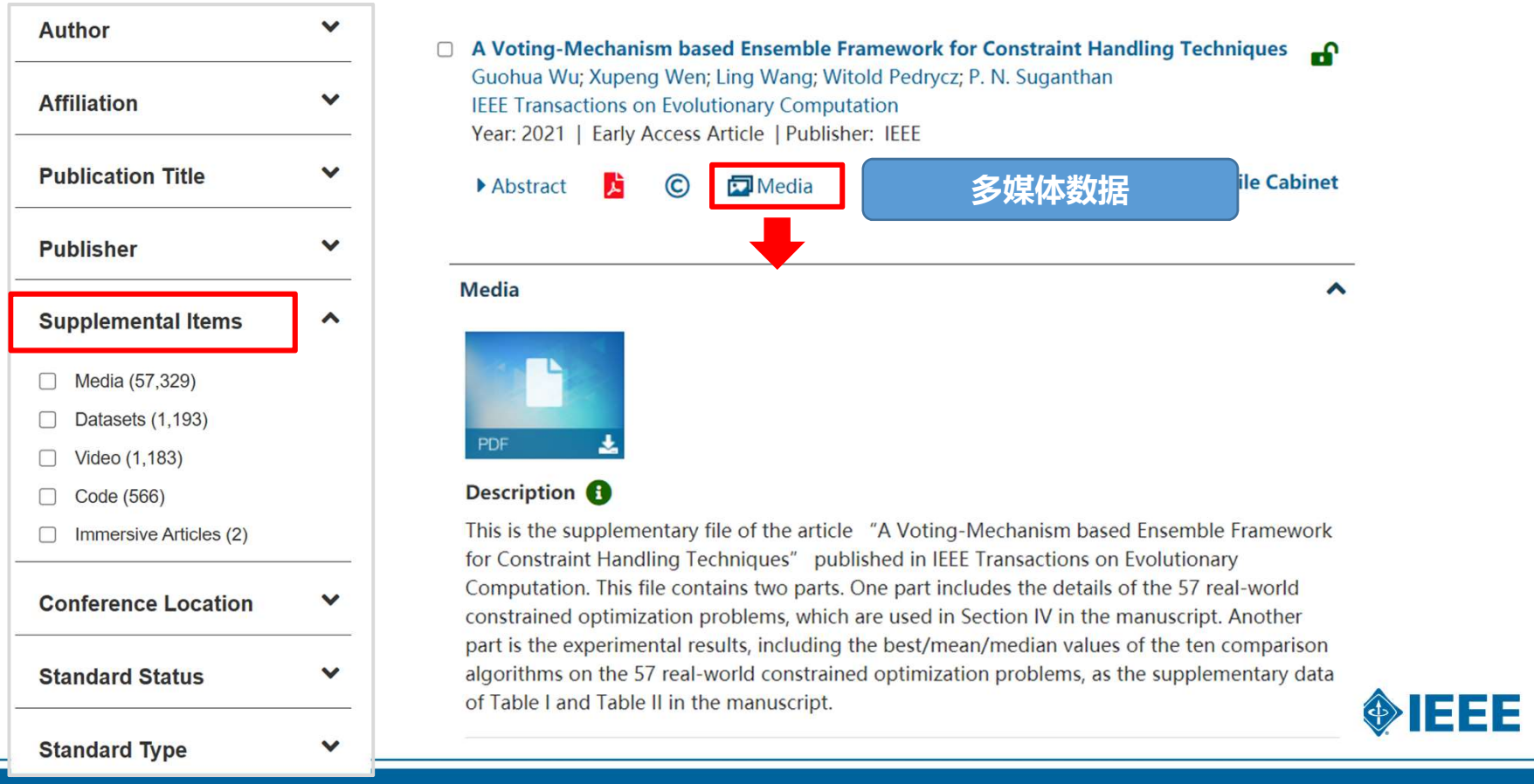


支持对参考文献和施引文献进行多篇下载与引文信息导出

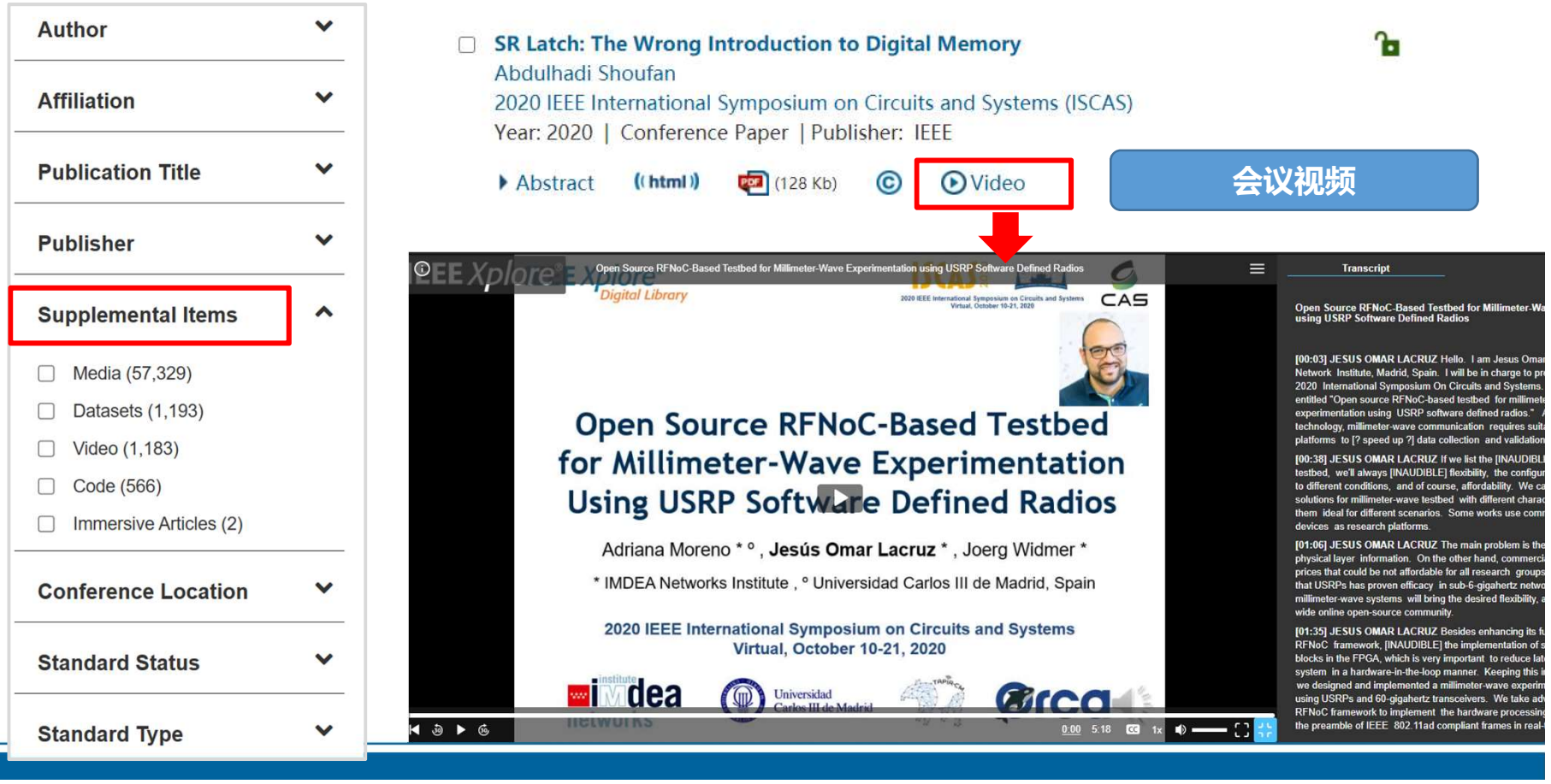
文章细节页面– 作者介绍

了解作者详情
Enabling AI in Future Wirele
rspective
Publisher: IEEE
Cite This
PDF
Dinh C. Nguyen ; Peng Cheng ;
20 Paper Citations
2494 Full Text Views
Abstract
Document Sections
I. Introduction
II. AI Technology: State of the Art
III. Sensing AI
IV. Network Device AI
V. Access AI
Show Full Outline
Authors
Figures
References
Citations
Keywords
Metrics
Authors
Dinh C. Nguyen
School of Engineering, Deakin University, Geelong, VIC, Australia
Dinh C. Nguyen (Graduate Student Member, IEEE) is c
Engineering, Deakin University, Geelong, VIC, Australi
reinforcement learning, mobile edge/cloud computin
privacy. He is currently working on machine learning,
and 5G networks. He has been a recipient of the prest
Peng Cheng
La Trobe University, Mel
School of Electrical and
Sydney, Sydney, NSW, A
Peng Cheng (Member, IEEE) received the B.S. and M.S.
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
< Previous | Back to Results | Next >
Get Trained and Get Ahead.
With the IEEE Certificate Programs on IOT and VLSI
Dinh C. Nguyen
Affiliation
School of Engineering
Deakin University
Waurn Ponds, VIC, Australia
Publication Topics
data privacy, Internet of Things, mobile computing, blockchains, health care, learning (artificial intelligence), cloud computing, artificial intelligence, Big Data, Internet, Markov
Show More
Follow This Author
Biography
Dinh C. Nguyen (Member, IEEE) is currently pursuing the Ph.D. degree with the School of Engineering, Deakin University, Geelong, VIC, Australia.,He has published over 20 papers as the first author at the top-tier IEEE journals and conferences, such as IEEE Transactions on Mobile Computing, IEEE Wireless Communications Magazine, IEEE Communications Surveys and Tutorials, IEEE Internet of Things Journal, IEEE GLOBECOM, ICC, and CCGrid conferences. His research interests focus on wireless communications, federated learning, deep reinforcement learning, blockchain, and edge computing.,Mr. Nguyen has been a recipient of the prestigious Data61 Ph.D. scholarship, CSIRO, Australia. He has been the TPC member of top-tier conferences including IEEE G... Show More
Publications 19
Citations 387
Publications by Year
2019
2022
Co-Authors:
Prabadevi B.
Peng Cheng
N. Deepa
Ming Ding
Octavia Dobre
Show All Co-Authors (27)
This Author's Publications
Search within results
Download PDFs | Per Page: 25 | Export | Search History
Showing 1-19 of 19
Journals (11)
Conferences (6)
Magazines (2)
Show
All Results
Subscribed Content
Open Access Only
Select All on Page
Sort By: Newest First
Blockchain for Edge of Things: Applications, Opportunities, and Challenges
Thippa Reddy Gadekallu; Quoc-Viet Pham; Dinh C. Nguyen; Praveen Kumar Reddy Maddikunta; N. Deepa; B. Prabadevi; Pubudu N. Pathirana; Jun Zhao; Won-Joo Hwang
IEEE Internet of Things Journal
Publish Open Access with IEEE
Submit your

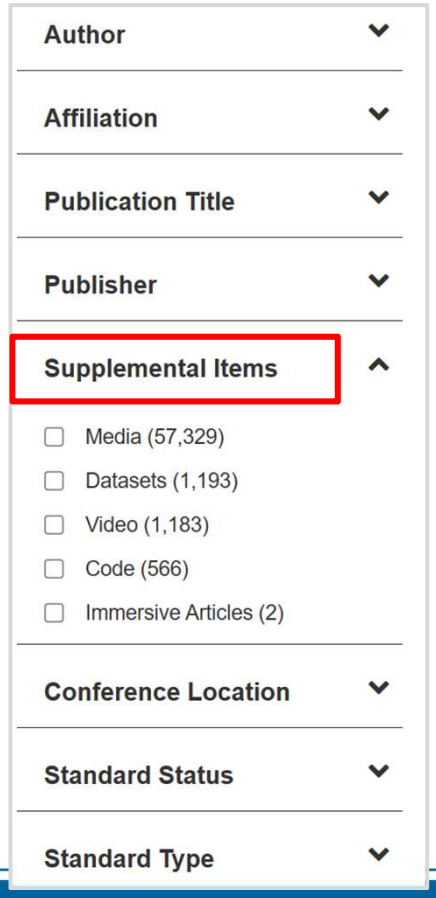
辅助材料：多媒体、会议视频、代码、数据和沉浸互动文章

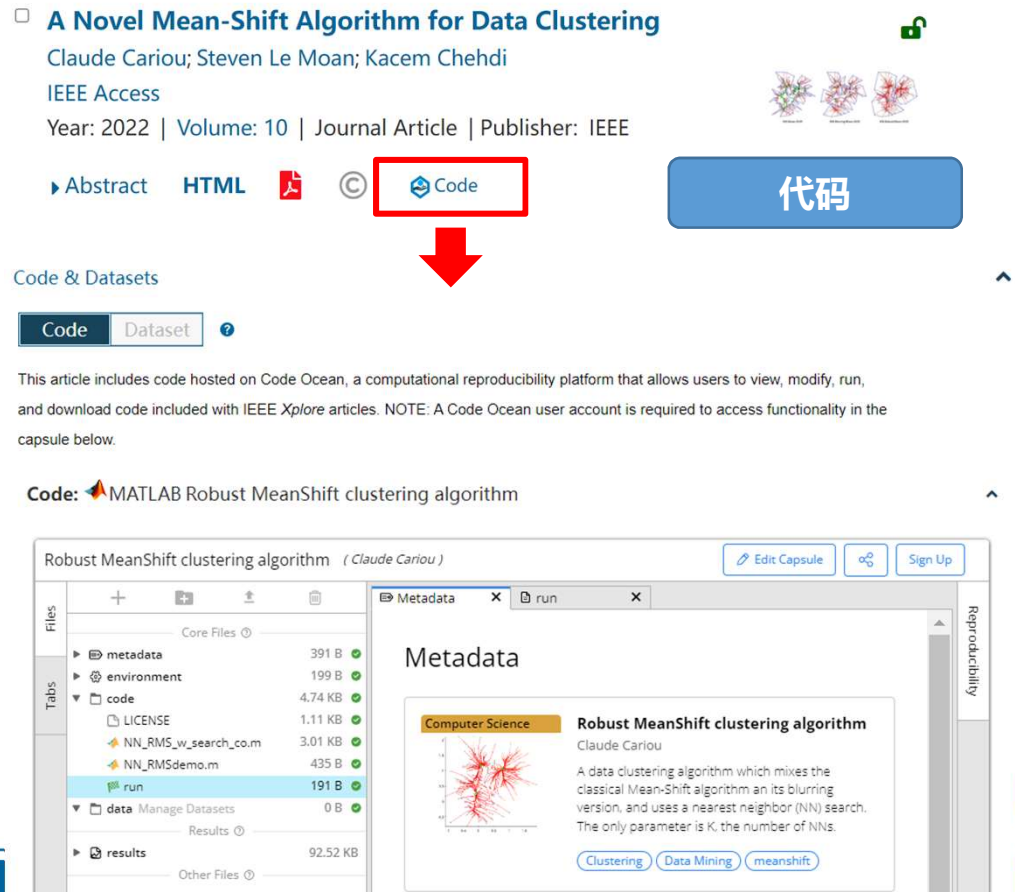


辅助材料：多媒体、会议视频、代码、数据和沉浸互动文章

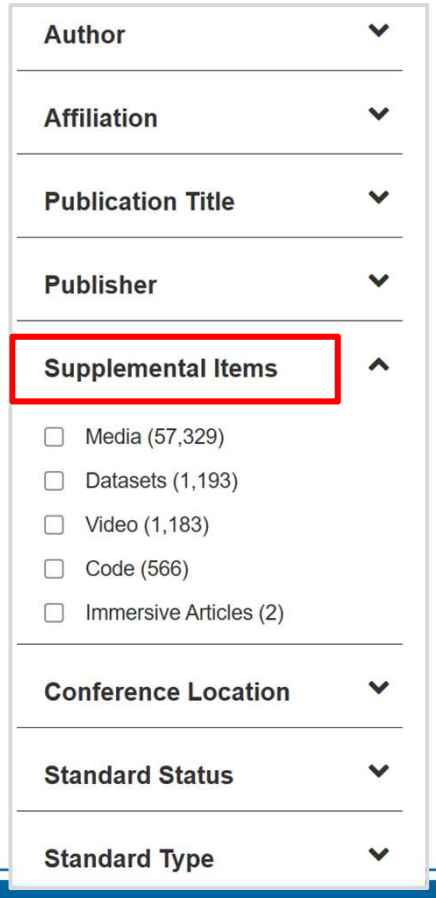


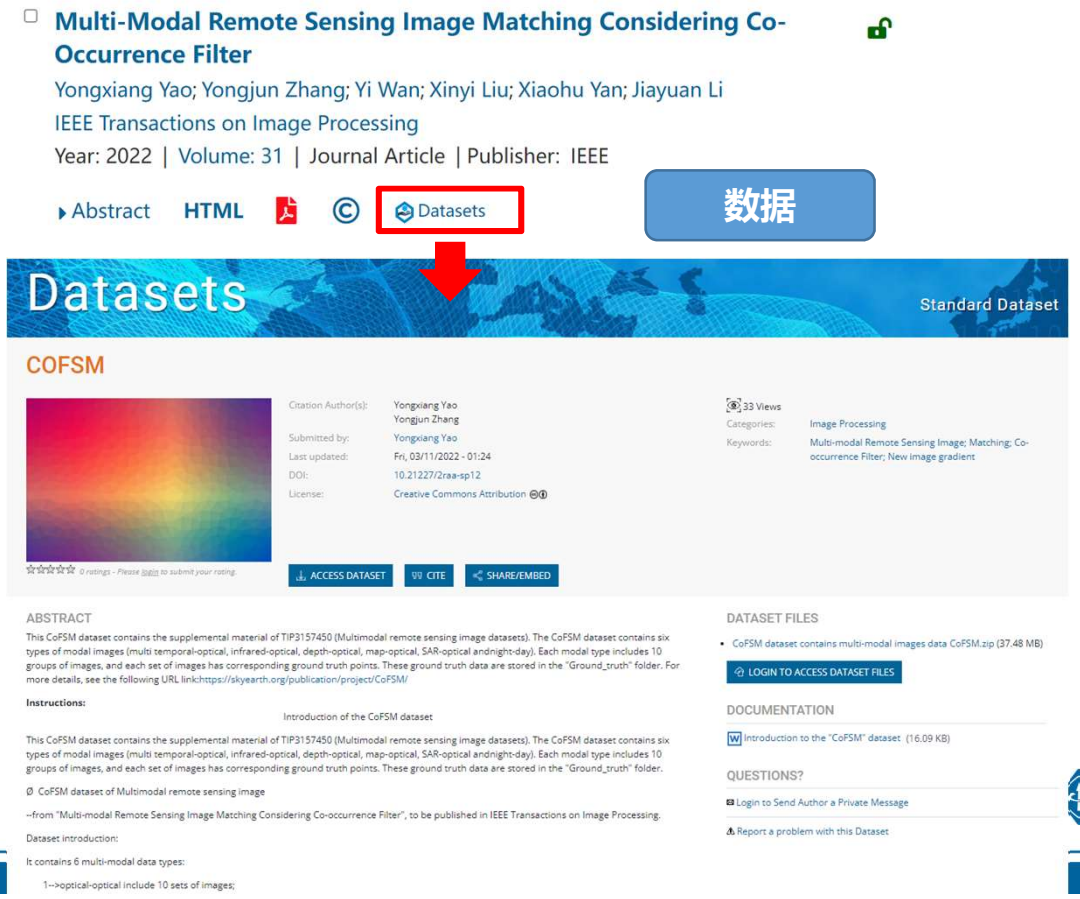
辅助材料：多媒体、会议视频、代码、数据和沉浸互动文章





辅助材料：多媒体、会议视频、代码、数据和沉浸互动文章





辅助材料：多媒体、会议视频、代码、数据和沉浸互动文章

Author

Affiliation

Publication Title

Publisher

Supplemental Items

- Media (57,329)
- Datasets (1,193)
- Video (1,183)
- Code (566)
- Immersive Articles (2)

Conference Location

Standard Status

Standard Type

Choosing Representation, Mutation, and Crossover in Genetic Algorithms

Alexander Dockhorn; Simon Lucas

IEEE Computational Intelligence Magazine

Year: 2022 | Volume: 17, Issue: 4 | Magazine Article | Publisher: IEEE

Abstract HTML

沉浸互动模式

Drag and drop queens to change their position. Try to position all queens such that no two queens share the same row, column, or diagonal. Queens that threaten each other will be highlighted in red. In case you found a solution all queens will be highlighted in green.

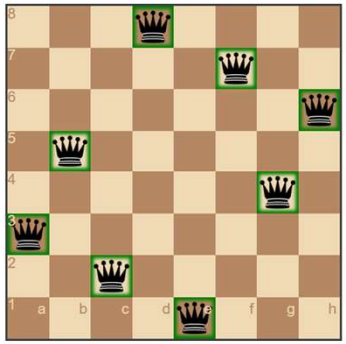
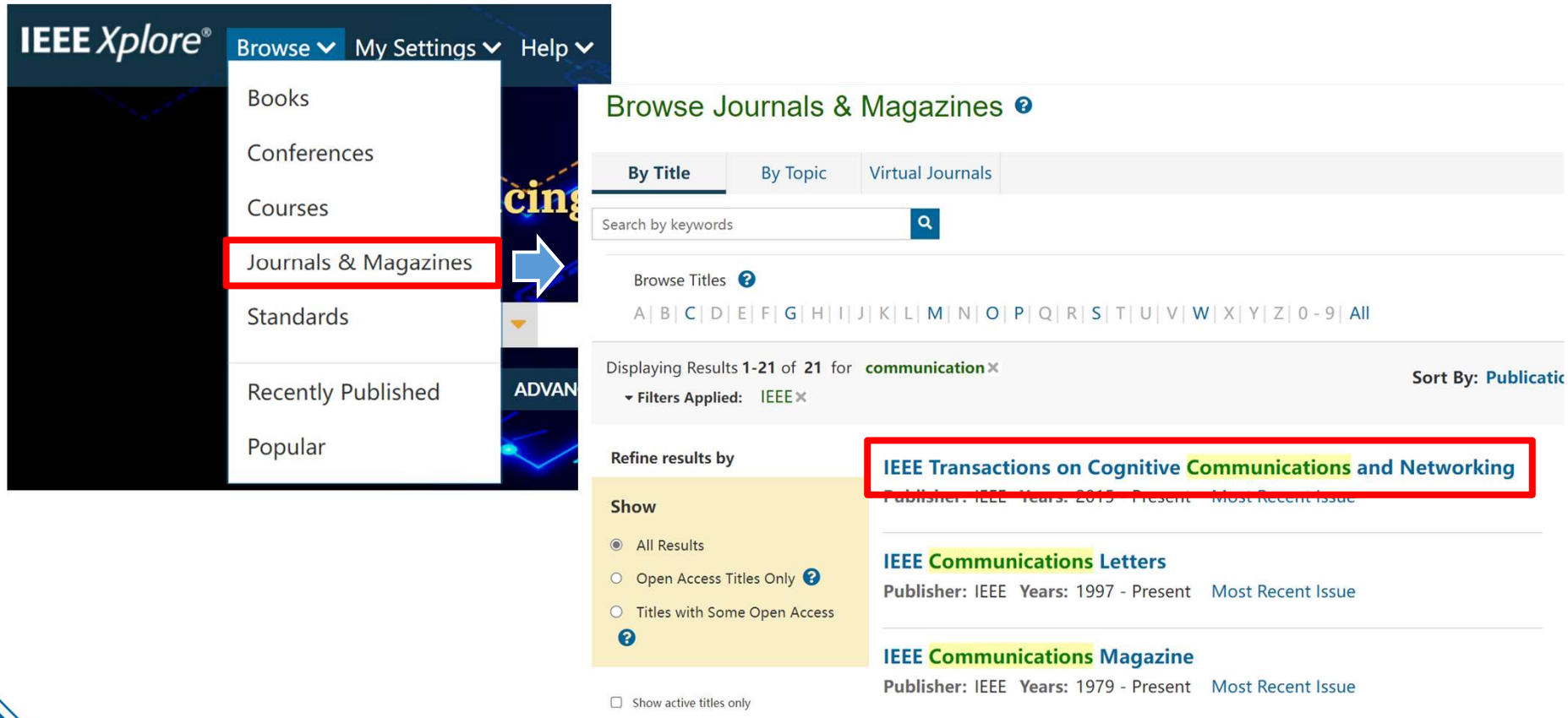


Figure 3:
Introducing the 8-Queens problem.

出版物检索- 期刊&杂志


IEEE Xplore
Browse
My Settings
Help
Books
Conferences
Courses
Journals & Magazines
Standards
Recently Published
Popular
Browse Journals & Magazines
By Title
By Topic
Virtual Journals
Search by keywords
Browse Titles
A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X | Y | Z | 0 - 9 | All
Displaying Results 1-21 of 21 for communication
Filters Applied: IEEE
Sort By:
Refine results by
Show
All Results
Open Access Titles Only
Titles with Some Open Access
Show active titles only
IEEE Transactions on Cognitive Communications and Networking
IEEE Communications Letters
Publisher: IEEE Years: 1997 - Present Most Recent Issue
IEEE Communications Magazine
Publisher: IEEE Years: 1979 - Present Most Recent Issue

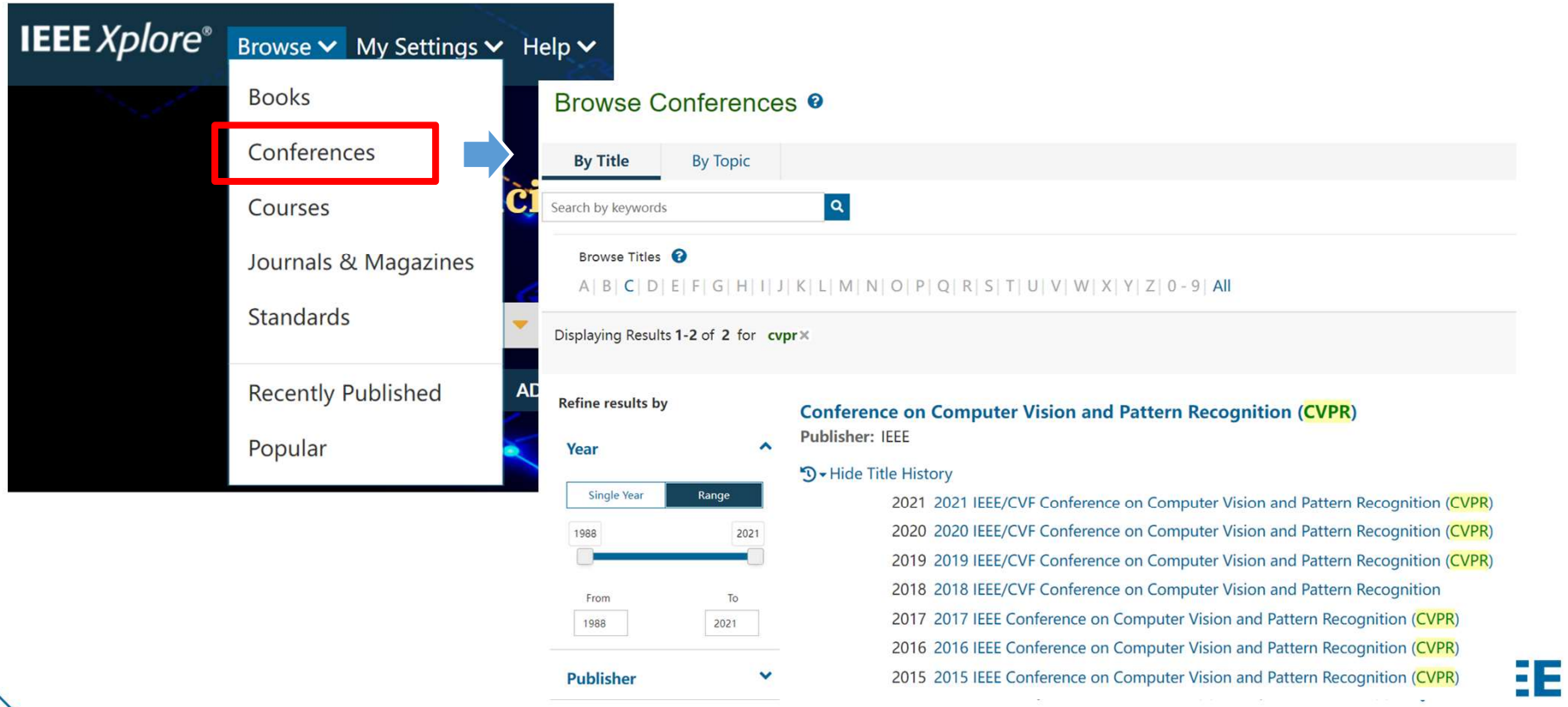
出版物浏览- 期刊&杂志

订阅期刊

最喜爱的封面期刊

显示于IEEE Xplore主页

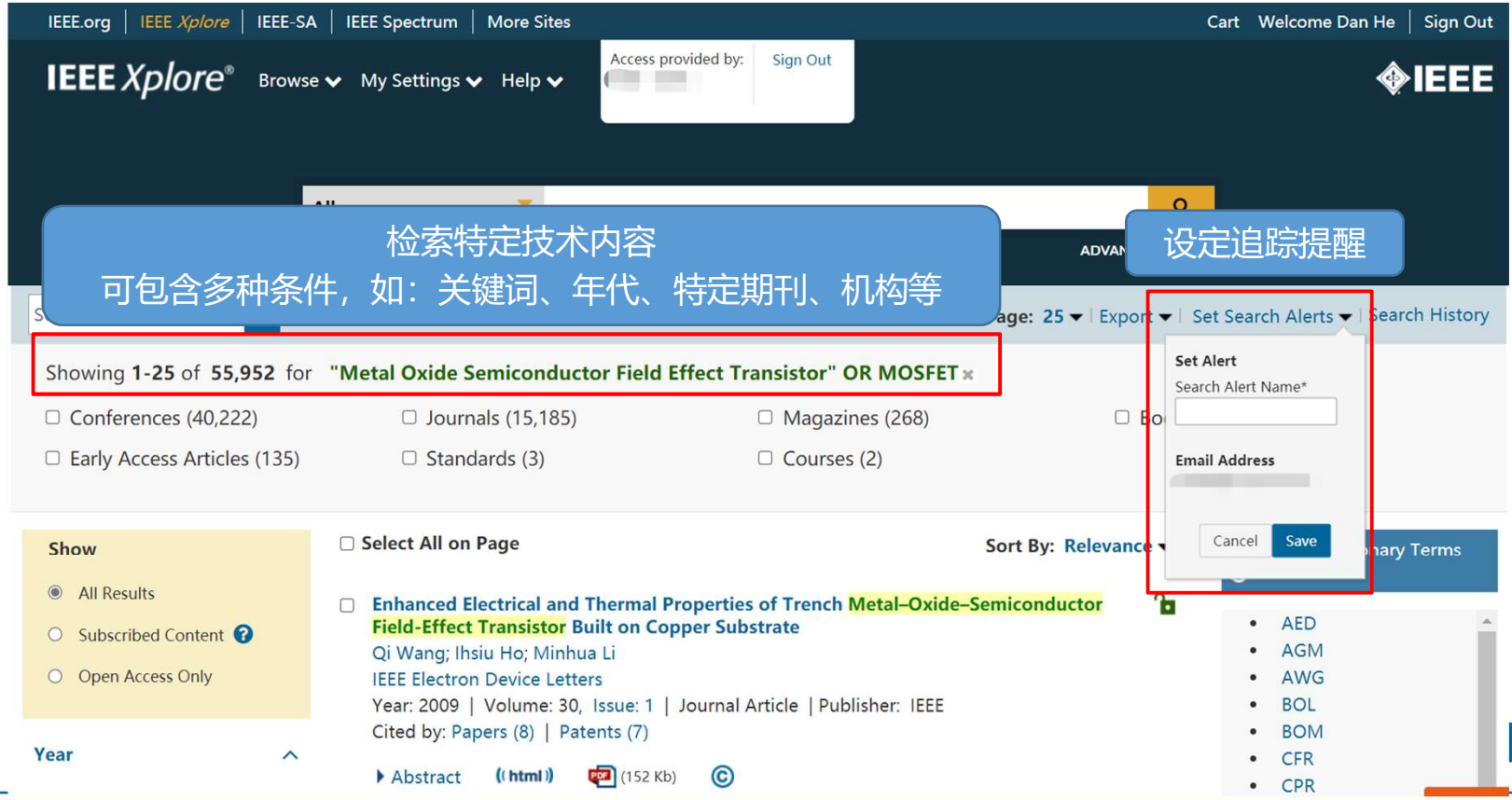
出版物检索- 会议


IEEE Xplore
Browse
My Settings
Help
Books
Conferences
Courses
Journals & Magazines
Standards
Recently Published
Popular
Browse Conferences
By Title
By Topic
Search by keywords
Browse Titles
A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X | Y | Z | 0 - 9 | All
Displaying Results 1-2 of 2 for cvpr
Refine results by
Year
Single Year
Range
1988
2021
From
To
1988
2021
Publisher
Conference on Computer Vision and Pattern Recognition (CVPR)
Publisher: IEEE
Hide Title History
2021 2021 IEEE/CVF Conference on Computer Vision and Pattern Recognition (CVPR)
2020 2020 IEEE/CVF Conference on Computer Vision and Pattern Recognition (CVPR)
2019 2019 IEEE/CVF Conference on Computer Vision and Pattern Recognition (CVPR)
2018 2018 IEEE/CVF Conference on Computer Vision and Pattern Recognition
2017 2017 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)
2016 2016 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)
2015 2015 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)

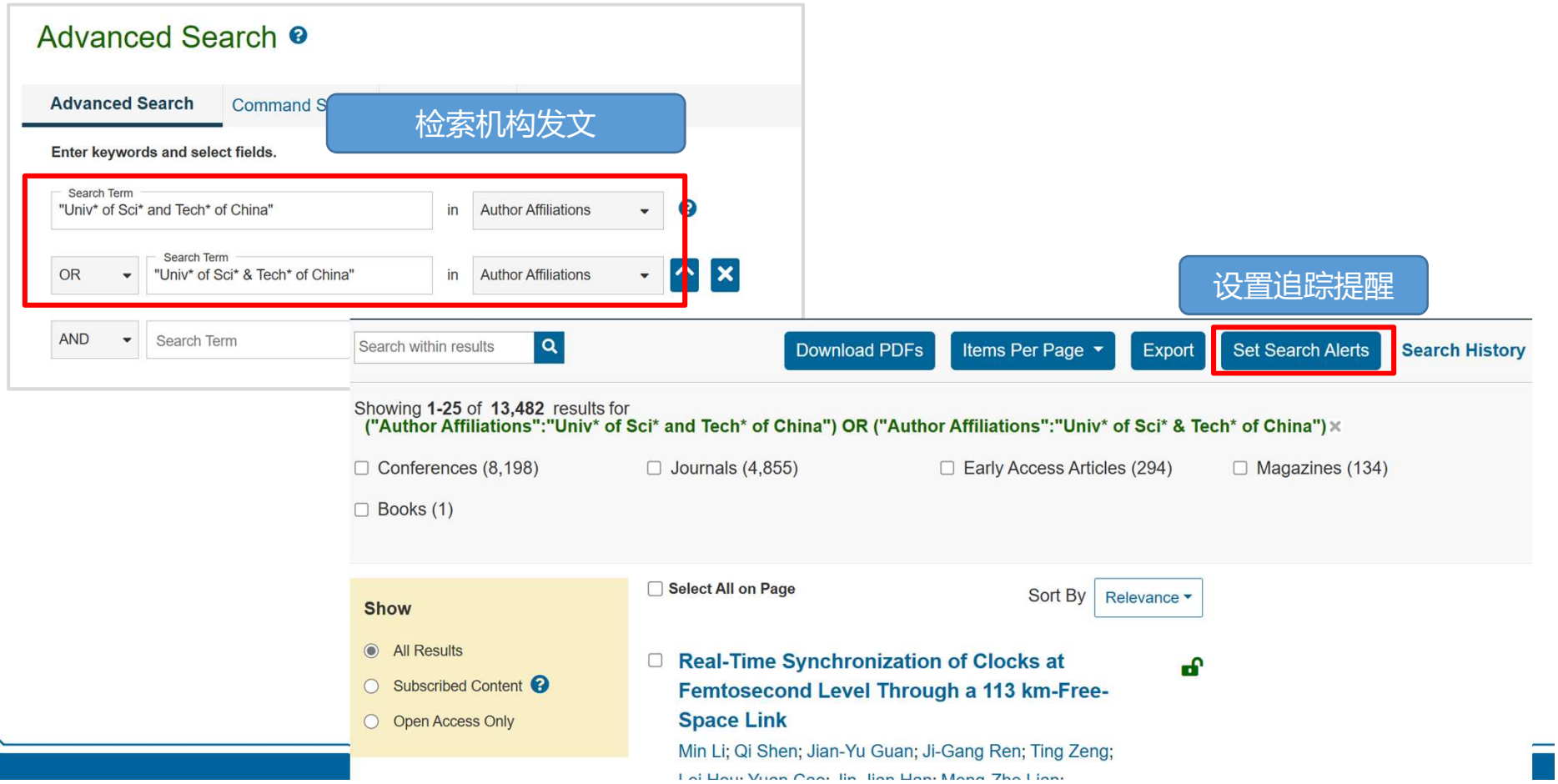
免费个人账号

IEEE.org | IEEE Xplore | IEEE-SA | IEEE Spectrum | More Sites
免费注册
Create Account | Personal Sign In
IEEE Xplore® Browse My Settings Help
Access provided by: Sign Out
机构英文名称
IEEE
IEEE.org | IEEE Xplore | IEEE-SA | IEEE Spectrum | More Sites
Cart | Welcome Dandan He | Sign Out
IEEE Xplore® Browse My Settings Help
Access provided by: Sign Out
IEEE
Alerts
My Research Projects
My Favorites
MyXploreApp
Preferences
Purchase History
Search History
What can I access?
All
IEEE Xplore个人账号可以:
追踪最新技术、权威研究人员/机构发表的文献、特定出版物等
创建个人资料夹，分类管理文献数据
设置最喜爱的封面期刊，便于随时访问
设置页面显示偏好
查看检索历史
等等

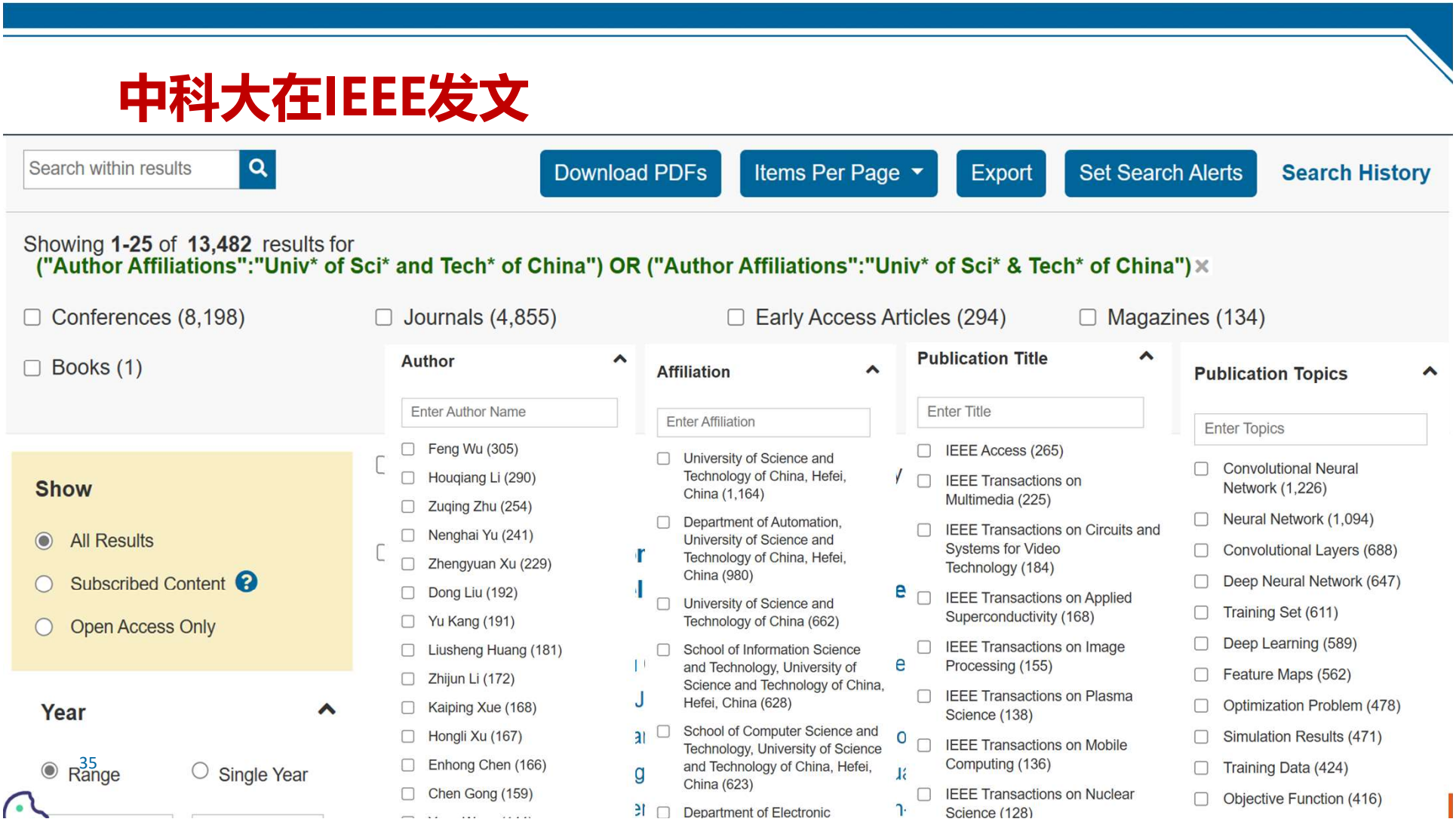
个性化设定 – 检索提醒:追踪特定技术



个性化设定 – 检索提醒:追踪特定机构

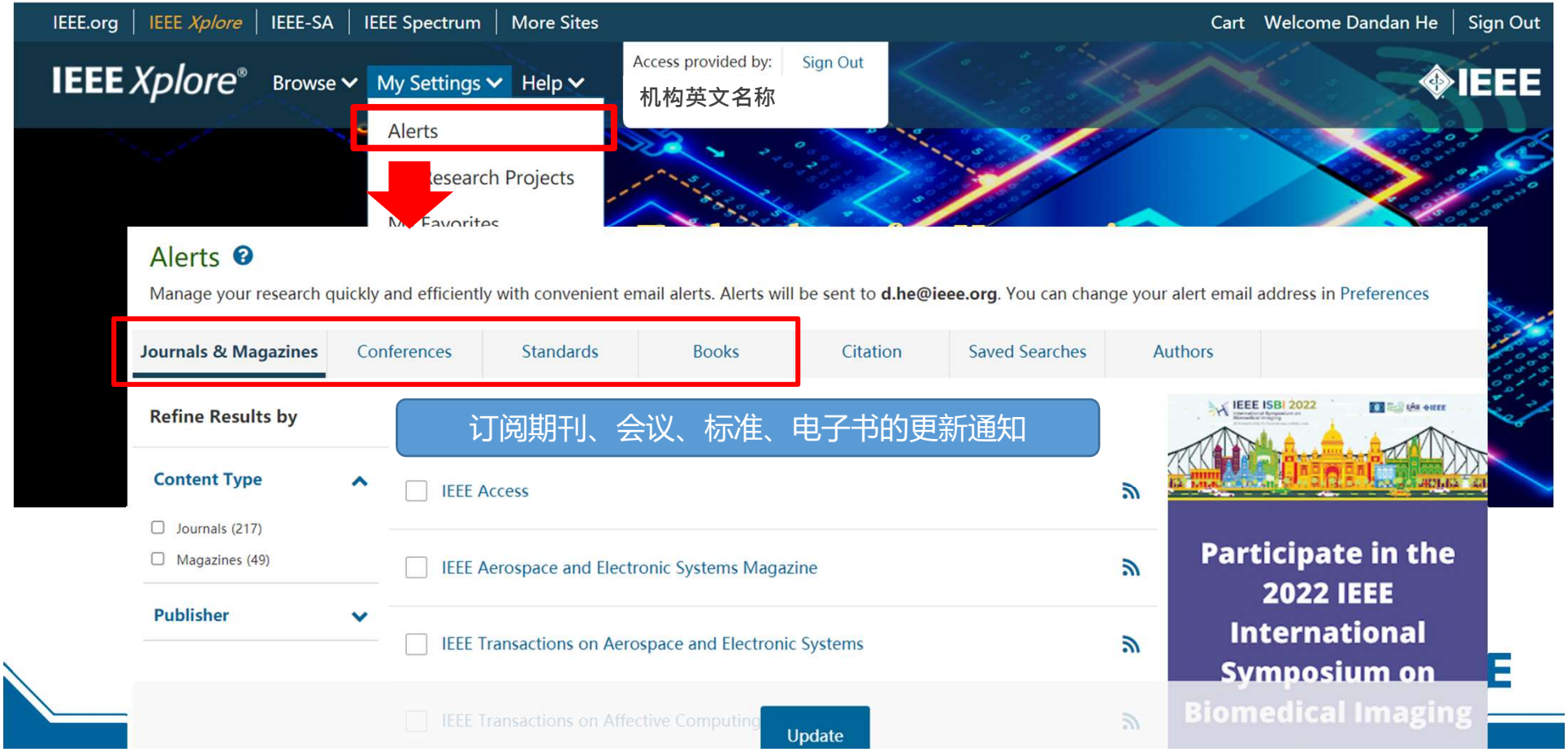


中科大在IEEE发文

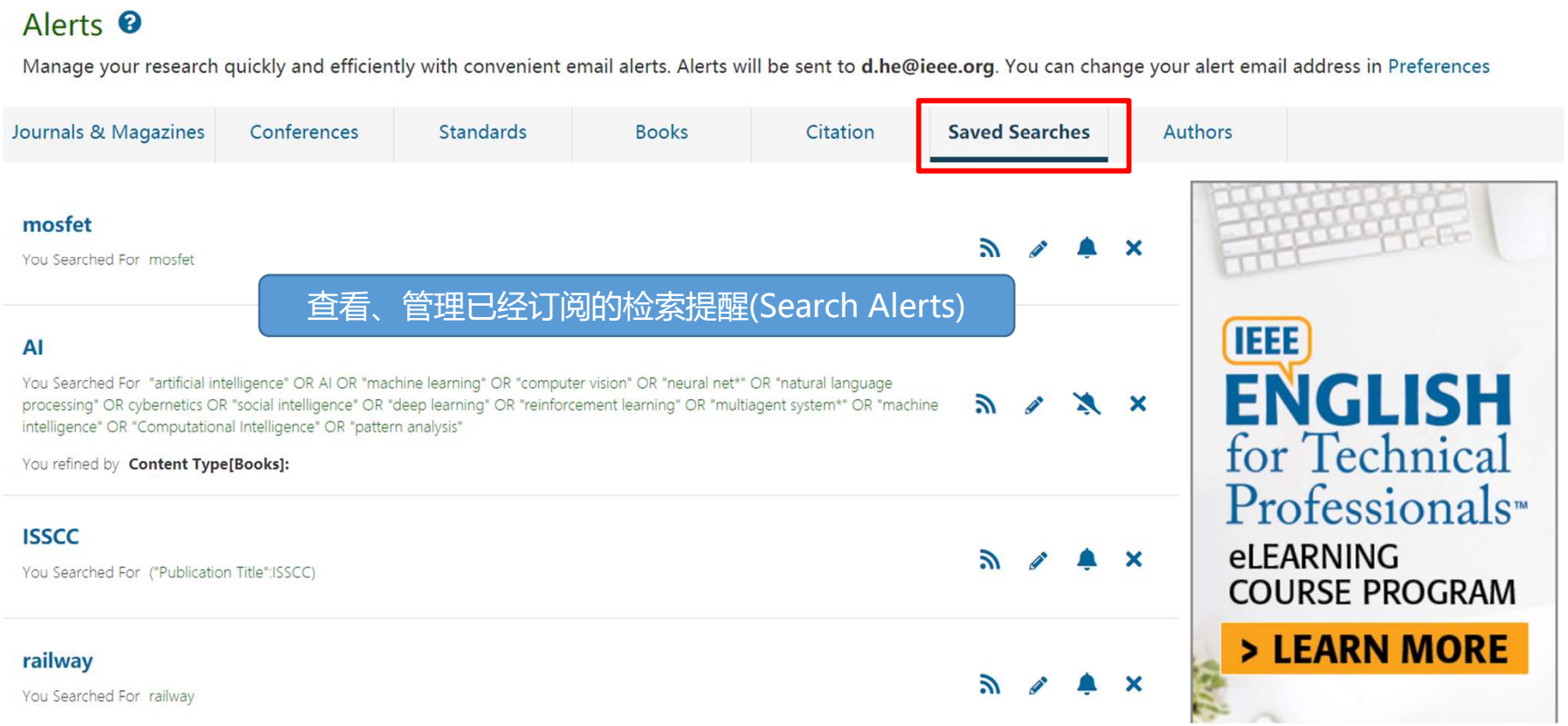

Search within results
Download PDFs
Items Per Page
Export
Set Search Alerts
Search History
Showing 1-25 of 13,482 results for
("Author Affiliations":"Univ* of Sci* and Tech* of China") OR ("Author Affiliations":"Univ* of Sci* & Tech* of China")
Conferences (8,198)
Journals (4,855)
Early Access Articles (294)
Magazines (134)
Books (1)
Author
Enter Author Name
Feng Wu (305)
Houqiang Li (290)
Zuqing Zhu (254)
Nenghai Yu (241)
Zhengyuan Xu (229)
Dong Liu (192)
Yu Kang (191)
Liusheng Huang (181)
Zhijun Li (172)
Kaiping Xue (168)
Hongli Xu (167)
Enhong Chen (166)
Chen Gong (159)
Affiliation
Enter Affiliation
University of Science and Technology of China, Hefei, China (1,164)
Department of Automation, University of Science and Technology of China, Hefei, China (980)
University of Science and Technology of China (662)
School of Information Science and Technology, University of Science and Technology of China, Hefei, China (628)
School of Computer Science and Technology, University of Science and Technology of China, Hefei, China (623)
Department of Electronic
Publication Title
Enter Title
IEEE Access (265)
IEEE Transactions on Multimedia (225)
IEEE Transactions on Circuits and Systems for Video Technology (184)
IEEE Transactions on Applied Superconductivity (168)
IEEE Transactions on Image Processing (155)
IEEE Transactions on Plasma Science (138)
IEEE Transactions on Mobile Computing (136)
IEEE Transactions on Nuclear Science (128)
Publication Topics
Enter Topics
Convolutional Neural Network (1,226)
Neural Network (1,094)
Convolutional Layers (688)
Deep Neural Network (647)
Training Set (611)
Deep Learning (589)
Feature Maps (562)
Optimization Problem (478)
Simulation Results (471)
Training Data (424)
Objective Function (416)
Show
All Results
Subscribed Content
Open Access Only
Year
Range
Single Year

个性化设定 – 追踪特定作者

个性化设定 – 提醒功能 管理(Alerts)



个性化设定 – 提醒功能 管理(Alerts)



IEEE投稿攻略，攻克投稿壁垒

IEEE

投稿IEEE期刊还是会议?

- 期刊文章是研究工作和最终结果的完整展示
  - 展示原创研究结果
  - 做出清晰推论，并辅以数据支持
- 会议文章可以是正在进行没有完成的研究
  - 可展示初期成果或强调最近工作
  - 获得非正式反馈用于后续研究
- 会议论文通常短于期刊论文,细节和参考文献也少些

200+
Journals, Transactions, Magazines

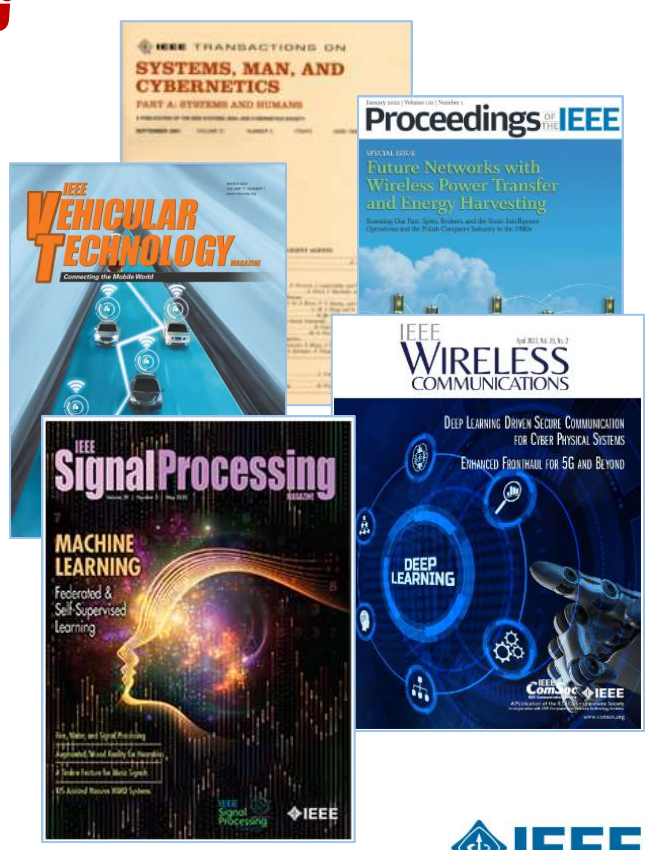
2,000+
Conferences

IEEE

IEEE期刊在众多领域具有领先优势

IEEE journals score in top tier in latest Journal Citation Reports™

- 15 of the top 20 journals in Electrical & Electronic Engineering
- 10 of the top 10 journals in Telecommunications
- 3 of the top 5 journals in Automation & Control Systems
- 5 of the top 10 journals in Artificial Intelligence
- 3 of the top 3 journals in Cybernetics
- 3 of the top 5 journals in Computer Hardware & Architecture
- 3 of the top 5 journals in Information Systems
- 3 of the top 5 journals in Imaging Science & Photographic Technology

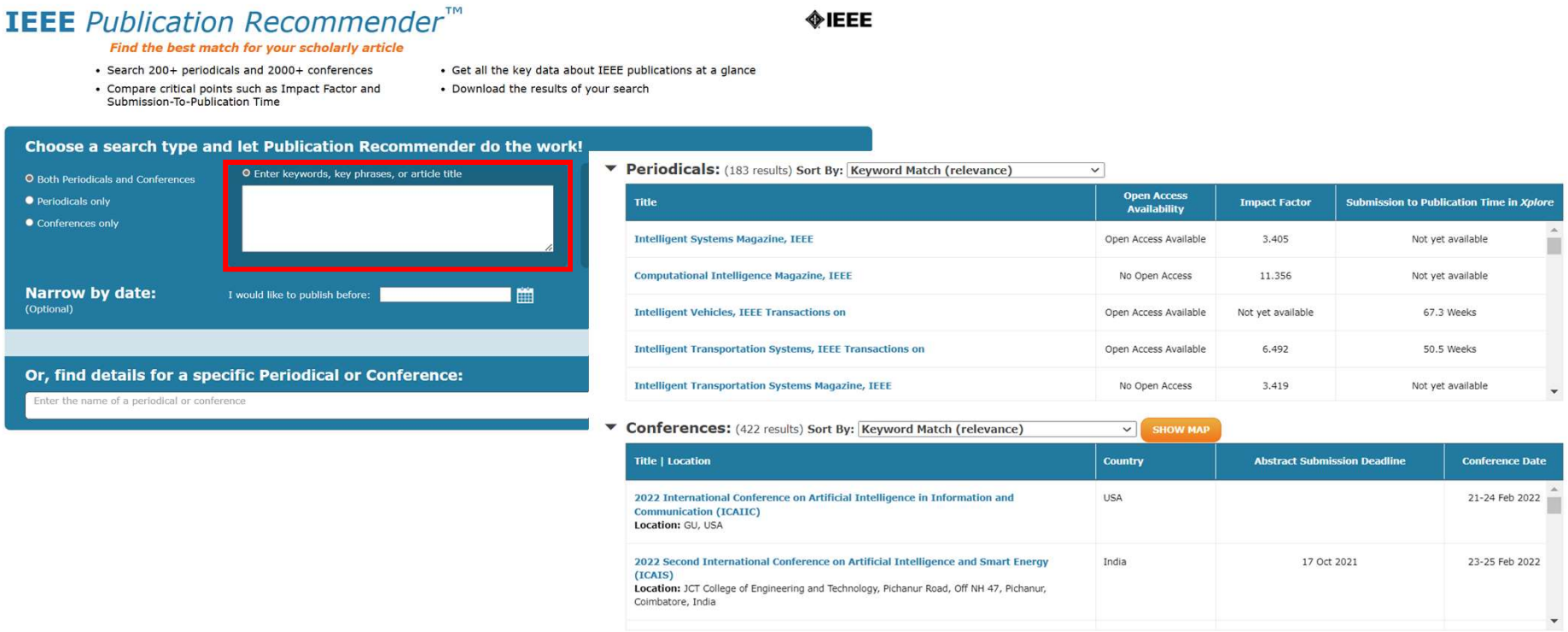


For more information, visit www.ieee.org/citations

** Source: 2022 Journal Citation Reports from Clarivate, released June 2023*

IEEE

IEEE *Publication Recommender*™

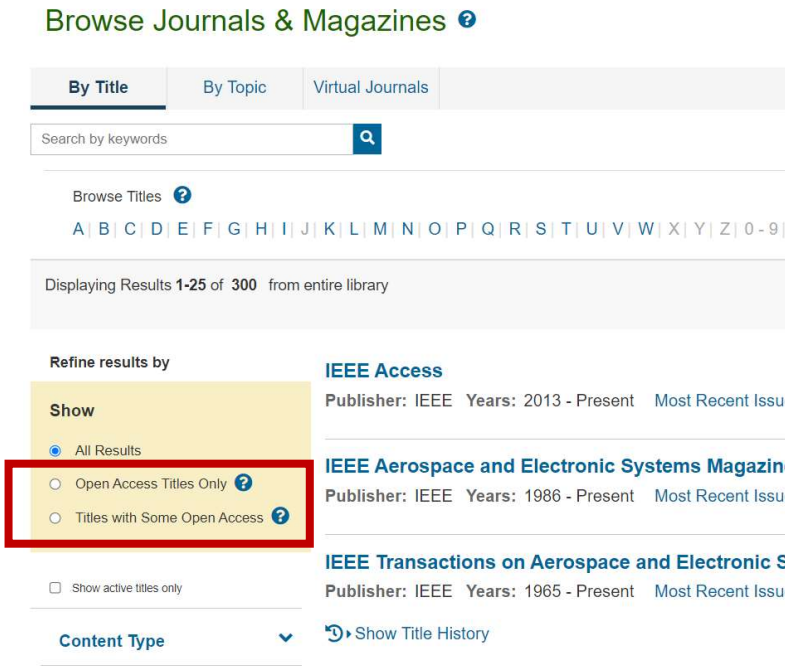


http://publication-recommender.ieee.org/home

IEEE

IEEE期刊类型

- Traditional Journals 传统期刊
  - 用户/图书馆付费访问
- Open Access Journals 开放获取期刊
  - 作者付费，读者免费下载
- Hybrid Journals 混合期刊
  - 大部分文章传统模式出版，部分采用OA出版（作者自主选择）



什么是开放获取（Open Access, OA)

- 文章在出版后免费提供，无需订阅付费
- 通常由作者或研究资助机构支付文章处理费 (APC)
- 可能包括与传统出版物不同的版权或许可协议

Gold OA - 金色开放获取

为什么需要关注开放获取?

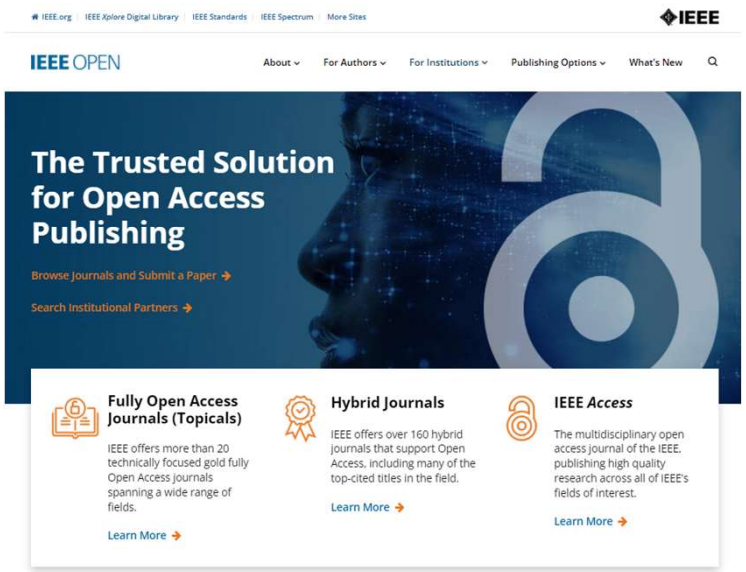
- 在更广泛读者间传播科研成果
- 有利于同行在自己研究的基础上推进领域进步
- 符合资助机构对OA出版的要求

IEEE

IEEE作者OA选项

IEEE提供3种OA选择以满足作者不同需求

- 30多种完全开放获取专题期刊（Fully open access topical journals）
- 180多种混合期刊（Hybrid journals）
- 跨学科综合期刊（Multidisciplinary journal）——*IEEE Access*



http://open.ieee.org/

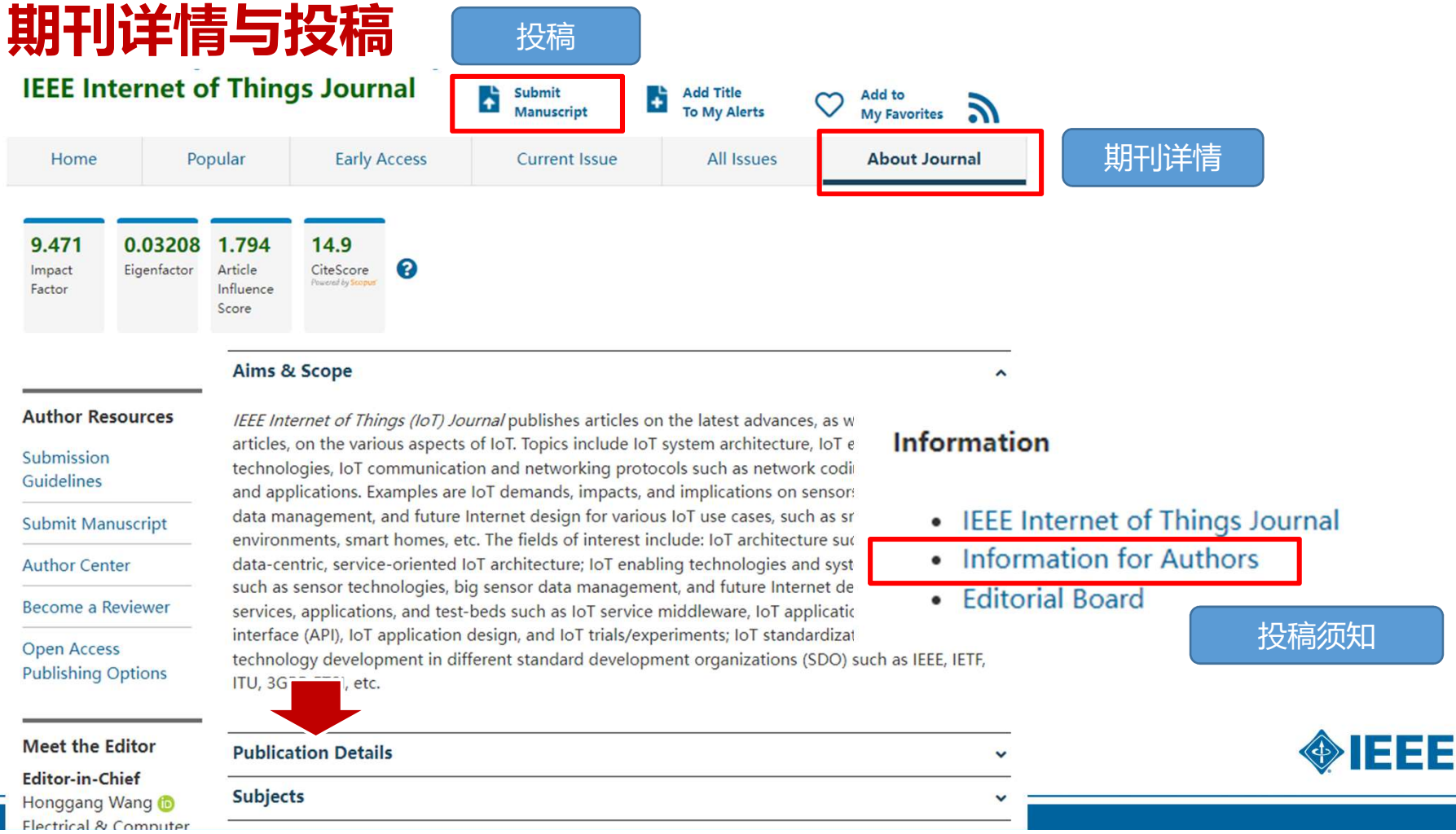
惠

2024年，我校师生作为通讯作者进行IEEE OA投稿，均可享受OA费用减免10%的优惠！

IEEE

期刊详情与投稿

投稿


IEEE Internet of Things Journal
Submit Manuscript
Add Title To My Alerts
Add to My Favorites
Home
Popular
Early Access
Current Issue
All Issues
About Journal
期刊详情
9.471
Impact Factor
0.03208
Eigenfactor
1.794
Article Influence Score
14.9
CiteScore
Aims & Scope
IEEE Internet of Things (IoT) Journal publishes articles on the latest advances, as w
articles, on the various aspects of IoT. Topics include IoT system architecture, IoT e
technologies, IoT communication and networking protocols such as network codi
and applications. Examples are IoT demands, impacts, and implications on sensors
data management, and future Internet design for various IoT use cases, such as sr
environments, smart homes, etc. The fields of interest include: IoT architecture suc
data-centric, service-oriented IoT architecture; IoT enabling technologies and syst
such as sensor technologies, big sensor data management, and future Internet de
services, applications, and test-beds such as IoT service middleware, IoT applicatic
interface (API), IoT application design, and IoT trials/experiments; IoT standardizat
technology development in different standard development organizations (SDO) such as IEEE, IETF,
ITU, 3G
, etc.
Author Resources
Submission Guidelines
Submit Manuscript
Author Center
Become a Reviewer
Open Access Publishing Options
Information
IEEE Internet of Things Journal
Information for Authors
Editorial Board
投稿须知
Meet the Editor
Editor-in-Chief
Honggang Wang
Electrical & Computer
Publication Details
Subjects
IEEE

IEEE OA 优惠实践流程

Step 1　　提交稿件

SCHOLARONE™

Step 2　　稿件被录用后，签署版权协议

IEEE

IEEE Electronic Copyright Form

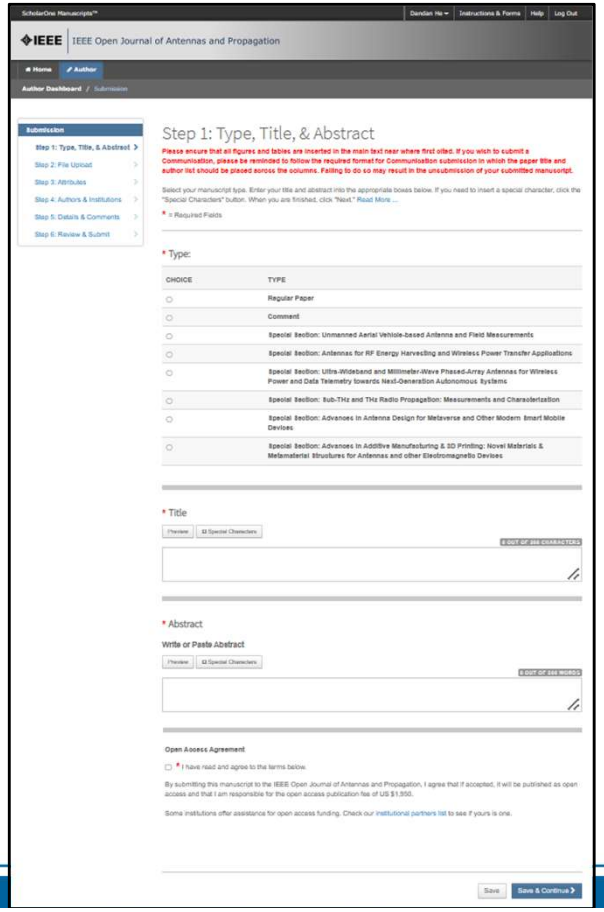
Step 3　　使用折扣并支付 OA 费用

Copyright Clearance Center | RightsLink

提交稿件

- 通讯作者将完成提交稿件的过程。
- 向 IEEE 完全 OA 期刊投稿的作者，将在步骤 1 中被要求接受 IEEE OA 条款和费用
- 向 IEEE 混合期刊投稿的作者，在论文被录用之前，不会被要求选择是否进行 OA 出版

提交稿件 – 步骤 1 – 完全OA期刊



向 IEEE 完全 OA 期刊投稿的作者，将在投稿阶段被要求接受 IEEE OA 条款和费用

Open Access Agreement

* I have read and agree to the terms below.

By submitting this manuscript to the IEEE Open Journal of Antennas and Propagation, I agree that if accepted, it will be published as open access and that I am responsible for the open access publication fee of US $1,950.

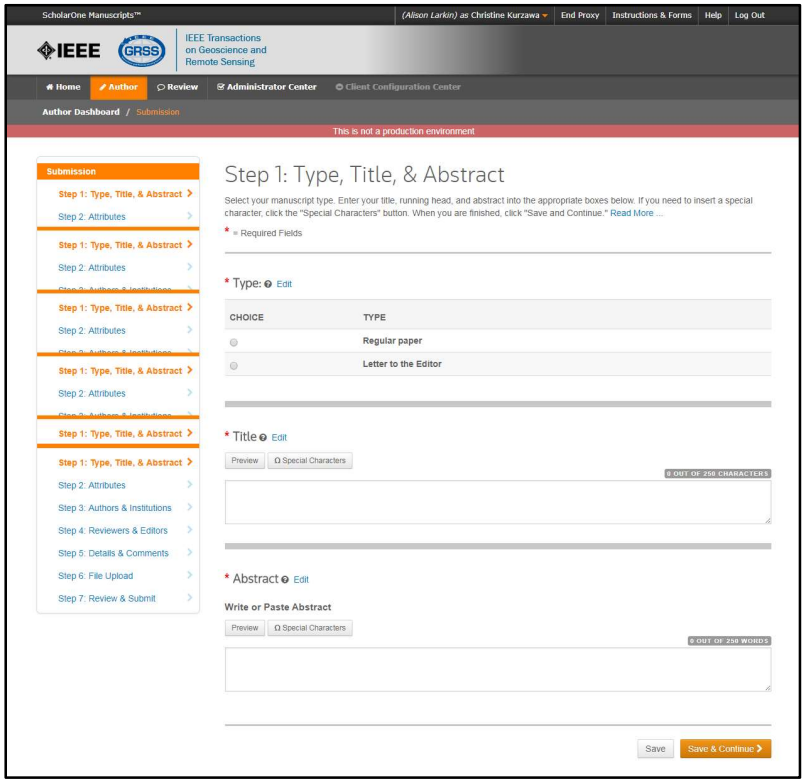
Some institutions offer assistance for open access funding. Check our institutional partners list to see if yours is one.

注意: 不同时间、不同期刊间费用存在差异。

更多文章处理费 (APC) 相关信息，请见: https://open.ieee.org/index.php/for-authors/article-processing-charges/.

提交稿件 – 步骤 1 – 混合期刊

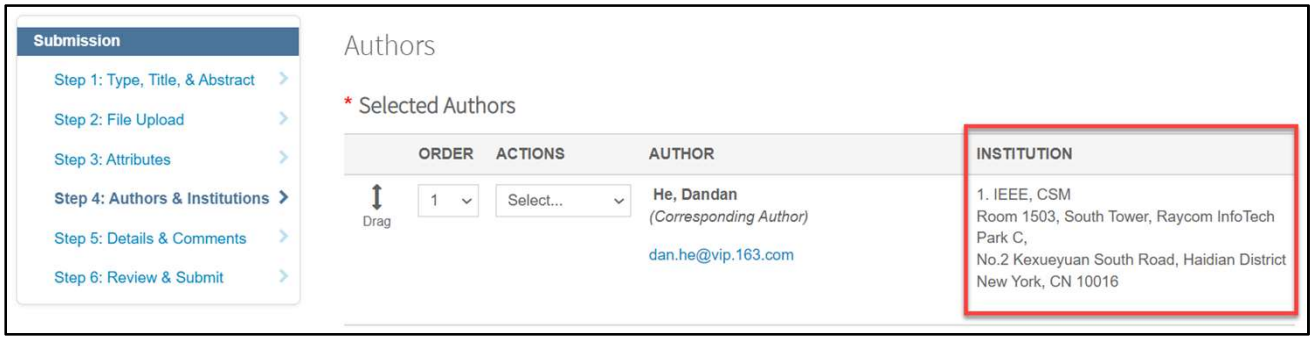
注意: 该阶段不会被要求选择是否进行 OA 发表



提交稿件 – 步骤 4

通讯作者为所有作者添加所属机构信息。

此处输入的**机构信息**将用于将作者与机构OA账户进行匹配。

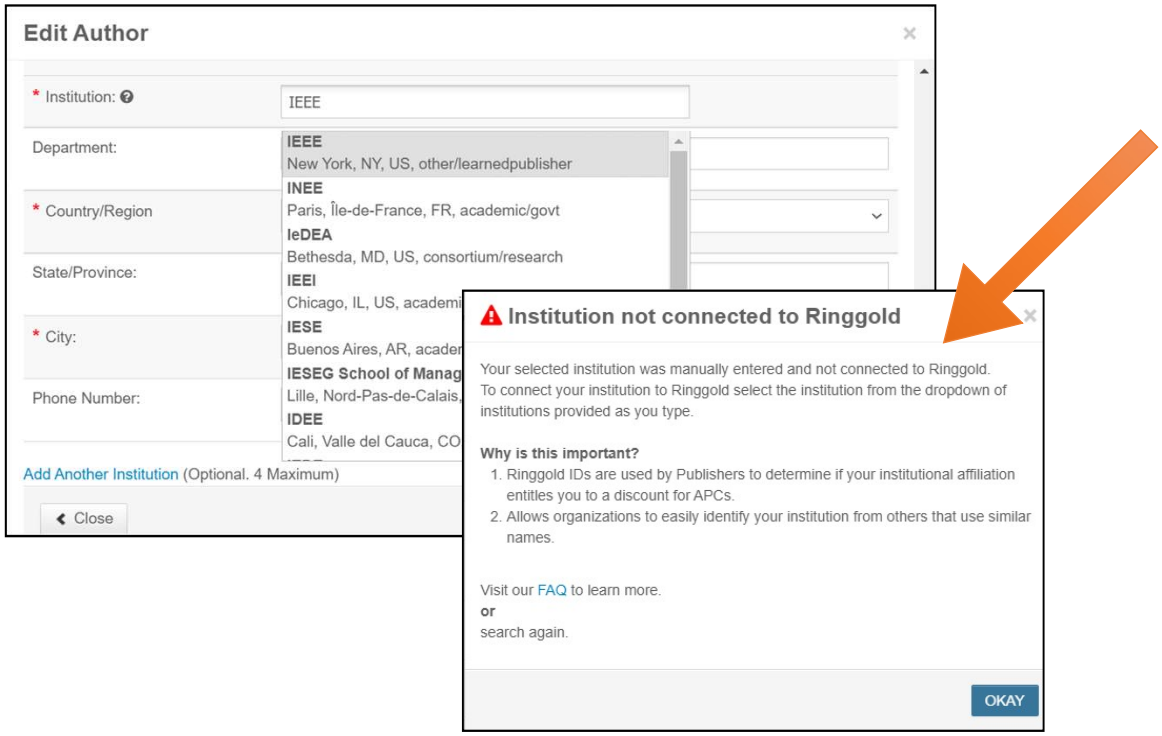


提交稿件 – 步骤 4

Ringgold ID（全球机构统一身份证）集成在提交稿件的系统中。如果作者输入的所属机构无法绑定到相应 Ringgold ID，则会显示一条错误提示。

通过Edit可以修改机构信息。

提交稿件 – 绑定 Ringgold ID



添加作者的所属机构信息时，系统将向作者提供与作者输入的内容最匹配的机构列表。

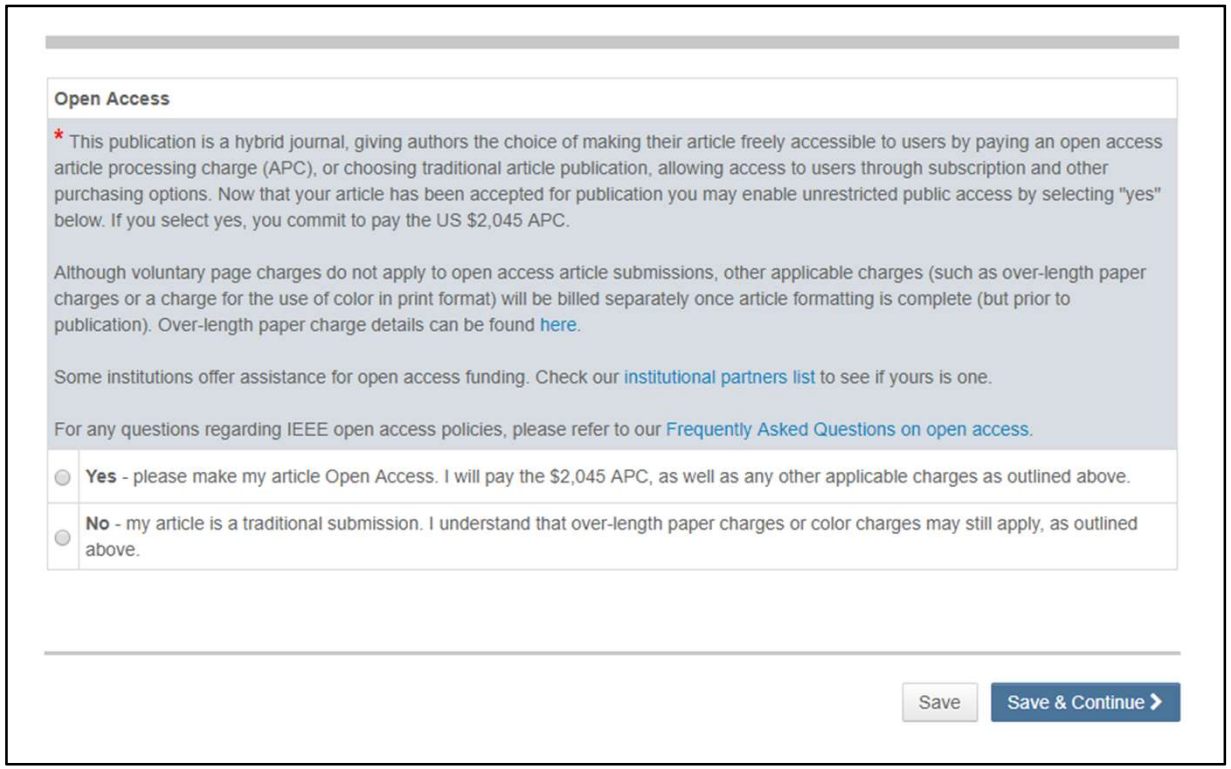
请作者注意选择**学校级别账号：University of Science and Technology of China**，而不是学院或其他附属机构级别账号。

如果作者未将所属机构与 Ringgold 绑定，则会显示一条警告消息。如作者未成功与学校Ringgold ID绑定，则将无法使用机构OA优惠。

稿件录用

- 如果稿件被录用，作者将被要求上传最终文档并选择版权许可。
- 录用后，混合期刊作者可以选择是否 OA 发表。

稿件录用后 – 混合期刊



Open Access

* This publication is a hybrid journal, giving authors the choice of making their article freely accessible to users by paying an open access article processing charge (APC), or choosing traditional article publication, allowing access to users through subscription and other purchasing options. Now that your article has been accepted for publication you may enable unrestricted public access by selecting "yes" below. If you select yes, you commit to pay the US $2,045 APC.

Although voluntary page charges do not apply to open access article submissions, other applicable charges (such as over-length paper charges or a charge for the use of color in print format) will be billed separately once article formatting is complete (but prior to publication). Over-length paper charge details can be found here.

Some institutions offer assistance for open access funding. Check our institutional partners list to see if yours is one.

For any questions regarding IEEE open access policies, please refer to our Frequently Asked Questions on open access.

- ○ **Yes** - please make my article Open Access. I will pay the $2,045 APC, as well as any other applicable charges as outlined above.
- ○ **No** - my article is a traditional submission. I understand that over-length paper charges or color charges may still apply, as outlined above.

Save | Save & Continue ›

注意：向混合期刊上投稿的作者，只有稿件被录用后才会被问及 OA 发表相关问题。

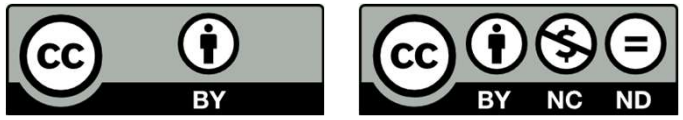
IEEE

稿件录用后 – 选择版权许可

录用后，系统将提示作者使用电子版权表格（eCF）选择其版权许可。

- 在混合期刊上发表论文的作者可以选择：
  - 传统许可（将版权转让给出版商，文章以读者付费模式发布）
  - **CC BY 4.0** 许可（作者保留版权，文章以开放获取方式发布）
  - **CC BY NC-ND** 许可（比 CC BY 更严格的许可，文章不得用于商业目的，也不得以任何方式更改文章）
- 在完全 OA 期刊上发表论文的作者可以选择 CC BY 或 CC BY NC-ND 许可。

作者应确认所属机构对许可设置的限制。

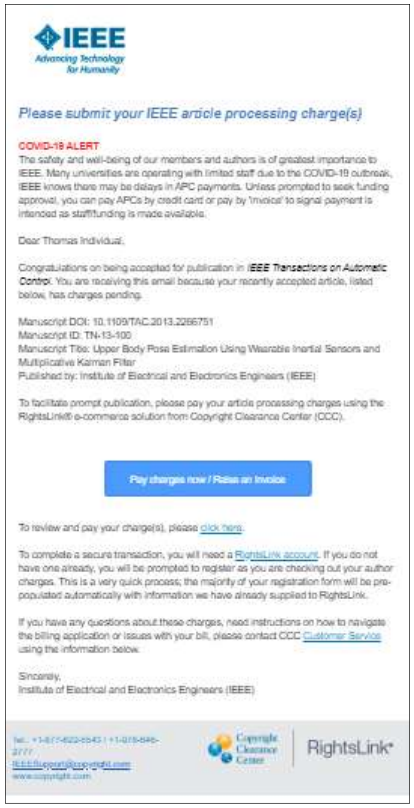


https://creativecommons.org/about/cclicenses/

RightsLink for Scientific Communications (RLSC)

- 所有文章处理费用 (APC) 都通过 RLSC 处理。
- 文章录用后，作者将收到一封电子邮件，提示他们通过 RLSC 支付所有费用。
- 我校通讯作者可以在支付 APC 时享受 10% 的优惠。

录用通知与付费提示



IEEE
Advancing Technology for Humanity

Please submit your IEEE article processing charge(s)

COVID-19 ALERT
The safety and well-being of our members and authors is of greatest importance to IEEE. Many universities are operating with limited staff due to the COVID-19 outbreak, IEEE knows there may be delays in APC payments. Unless prompted to seek funding approval, you can pay APCs by credit card or pay by 'invoice' to signal payment is intended as staff/funding is made available.

Dear Thomas Individual,

Congratulations on being accepted for publication in *IEEE Transactions on Automatic Control*. You are receiving this email because your recently accepted article, listed below, has charges pending.

Manuscript DOI: 10.1109/TAC.2013.2266751
Manuscript ID: TN-13-100
Manuscript Title: Upper Body Pose Estimation Using Wearable Inertial Sensors and Multiplicative Kalman Filter
Published by: Institute of Electrical and Electronics Engineers (IEEE)

To facilitate prompt publication, please pay your article processing charges using the RightsLink® e-commerce solution from Copyright Clearance Center (CCC).

Pay charges now / Raise an Invoice

To review and pay your charge(s), please click here.

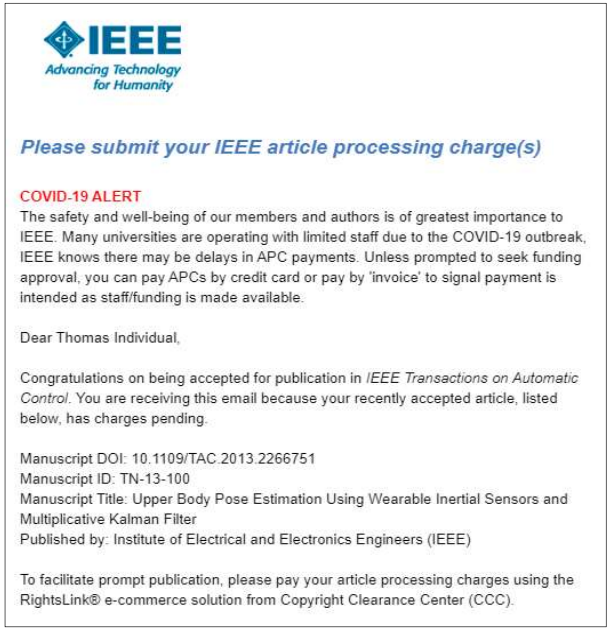
To complete a secure transaction, you will need a RightsLink account. If you do not have one already, you will be prompted to register as you are checking out your author charges. This is a very quick process; the majority of your registration form will be pre-populated automatically with information we have already supplied to RightsLink.

If you have any questions about these charges, need instructions on how to navigate the billing application or issues with your bill, please contact CCC Customer Service using the information below.

Sincerely,
Institute of Electrical and Electronics Engineers (IEEE)

Copyright Clearance Center | RightsLink®

文章录用后，作者将收到一封电子邮件通知，并提示他们通过RLSC支付费用。



IEEE
Advancing Technology for Humanity

Please submit your IEEE article processing charge(s)

COVID-19 ALERT
The safety and well-being of our members and authors is of greatest importance to IEEE. Many universities are operating with limited staff due to the COVID-19 outbreak, IEEE knows there may be delays in APC payments. Unless prompted to seek funding approval, you can pay APCs by credit card or pay by 'invoice' to signal payment is intended as staff/funding is made available.

Dear Thomas Individual,

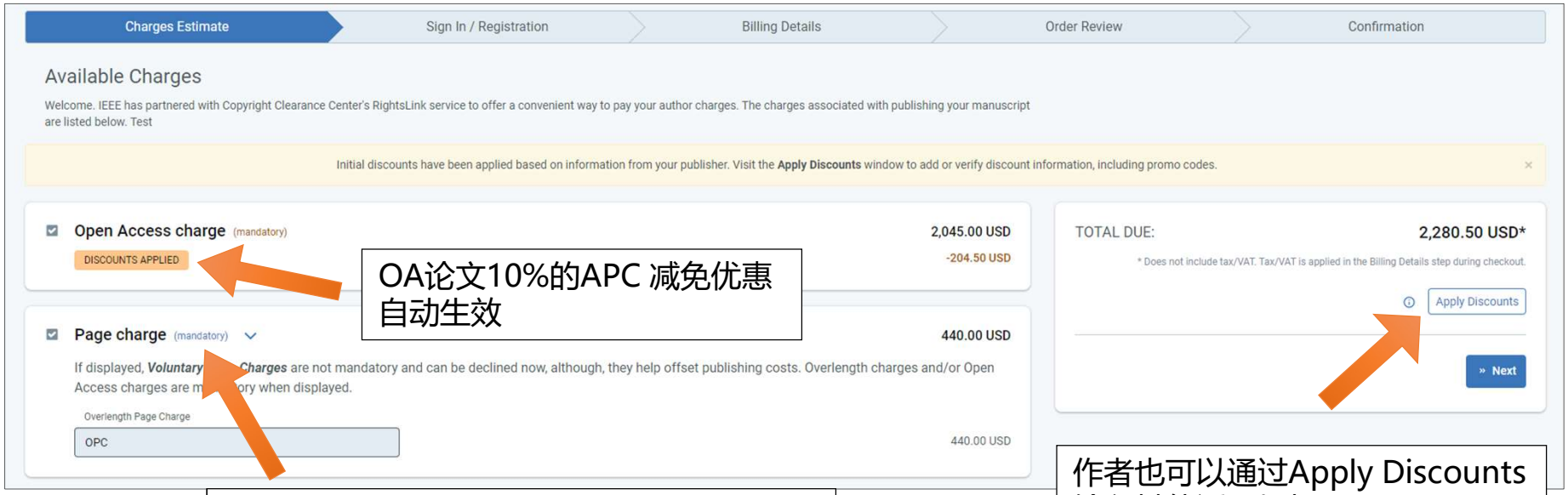
Congratulations on being accepted for publication in *IEEE Transactions on Automatic Control*. You are receiving this email because your recently accepted article, listed below, has charges pending.

Manuscript DOI: 10.1109/TAC.2013.2266751
Manuscript ID: TN-13-100
Manuscript Title: Upper Body Pose Estimation Using Wearable Inertial Sensors and Multiplicative Kalman Filter
Published by: Institute of Electrical and Electronics Engineers (IEEE)

To facilitate prompt publication, please pay your article processing charges using the RightsLink® e-commerce solution from Copyright Clearance Center (CCC).

IEEE

费用估算页面



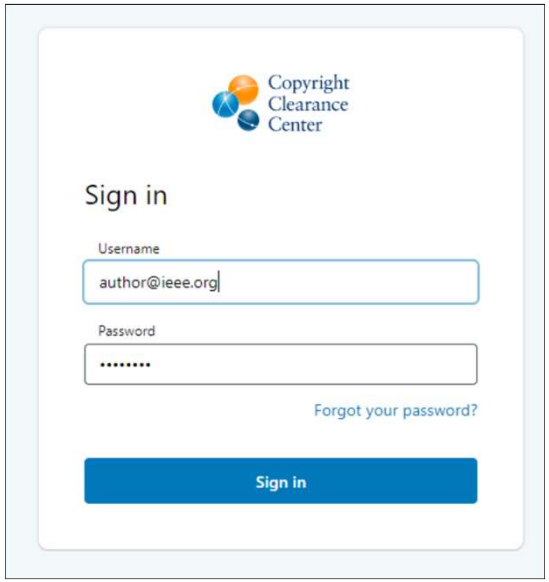
OA论文10%的APC 减免优惠自动生效

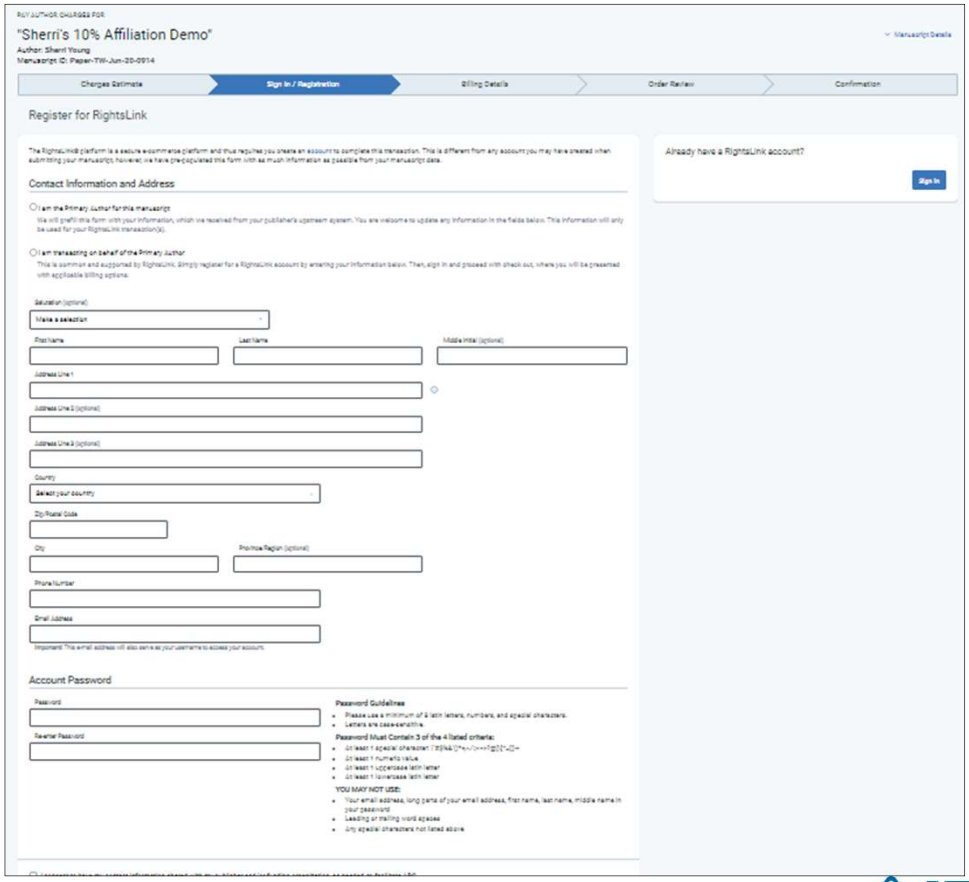
Mandatory提示该项费用为完成订单所必需的费用。根据期刊及文章情况不同，可能涉及超长版面费等费用。此类费用不适用10%的折扣优惠。

作者也可以通过Apply Discounts输入其他适用折扣

登录 RLSC

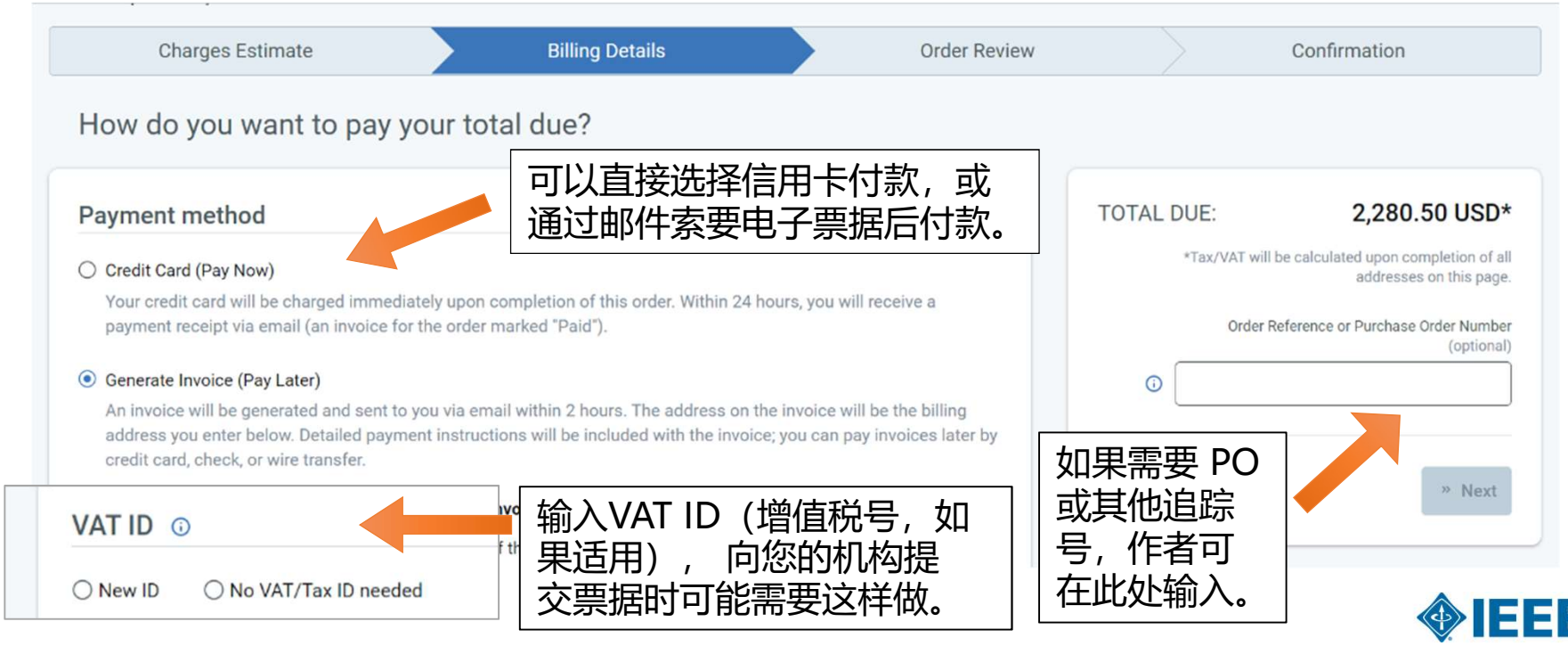
RLSC 并非由 IEEE 直接管理，作者需要自行创建帐户或登录到已有的 RLSC 帐户。





支付费用

选择付款方式，并支付费用。

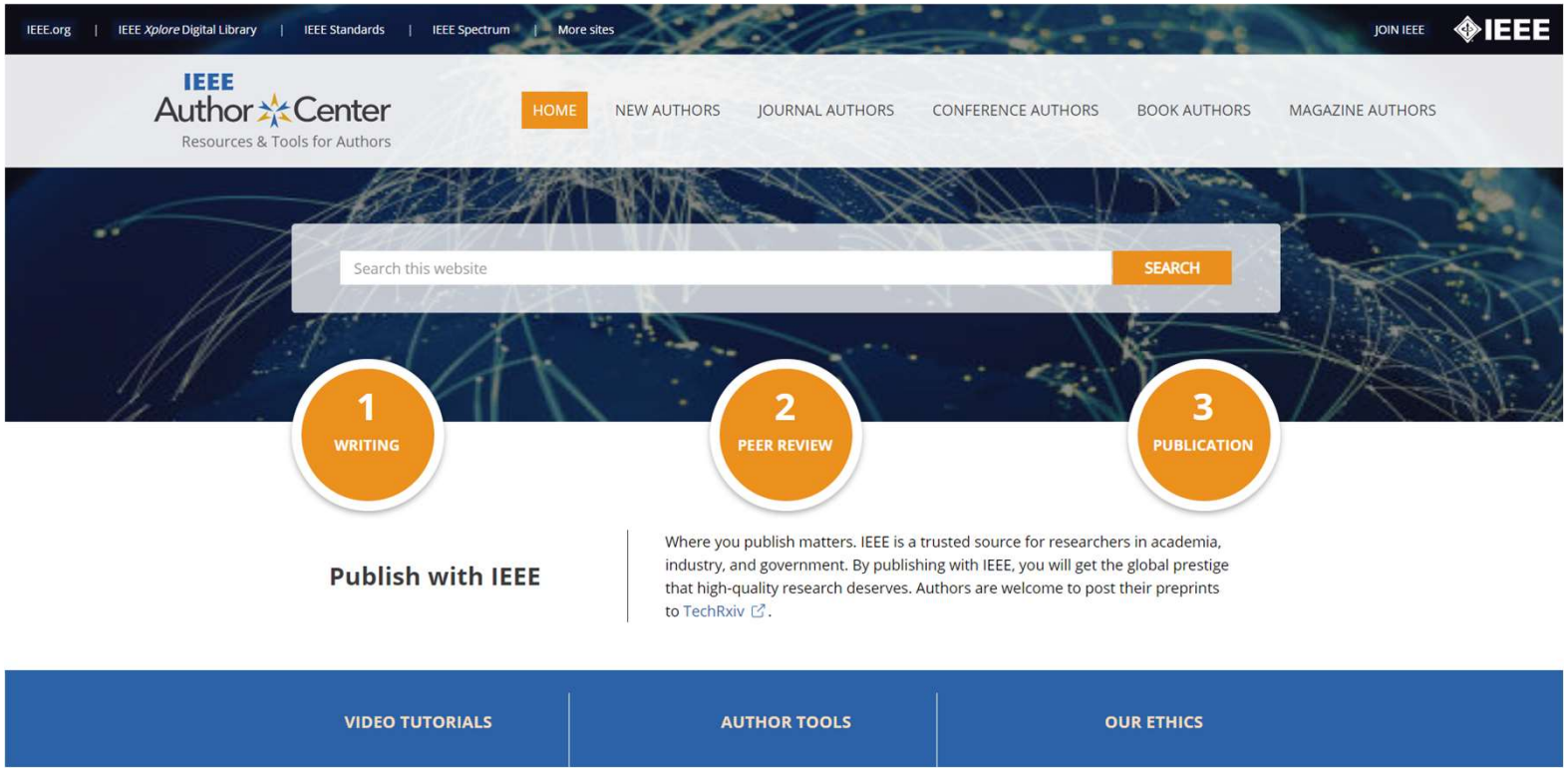


可以直接选择信用卡付款，或通过邮件索要电子票据后付款。

输入VAT ID（增值税号，如果适用），向您的机构提交票据时可能需要这样做。

如果需要 PO 或其他追踪号，作者可在此处输入。

作者中心与作者工具



https://ieeeauthorcenter.ieee.org/

IEEE

作者中心与作者工具

Preparing your work for publication with IEEE should be seamless. Save time and effort with authoring tools and resources that will help you write, prepare, and share your research better.

Write

Write collaboratively with your co-authors in Overleaf, an authoring tool for LaTeX and rich text documents. Overleaf is preloaded with IEEE templates for your convenience. You can also directly find and load the template for the publication you are planning to submit to by following the easy prompts in the IEEE Template Selector.

Prepare

Find the right publication for your research and validate your references and LaTeX files. Claim your unique ORCID identifier to get full credit for your work.

Share

Share your data with other researchers through the data repository IEEE DataPort™ and the executable code platform Code Ocean.

Subscribe to our newsletter

IEEE

IEEE活动介绍，助力职业发展

欢迎参与IEEE学术交流！

- Involvement in IEEE Societies, Sections and Chapters
- Over 3,000 Student Branches in over 100 countries
- Participation in IEEE Young Professional and Women in Engineering
- 2000+ conferences per year
- IEEE Social media, such as Weibo, WeChat, etc.

IEEE免费技术讲座

- Spectrum免费讲座，涉及最新科技：
- http://spectrum.ieee.org/webinars

- Communication Society免费讲座，通信领域热点技术：
  http://www.comsoc.org/webinars

- Computer Society免费讲座，计算机领域热点技术：
- http://www.computer.org/portal/web/webinars/Register-for-a-Webinar

- Young Professional社团免费讲座，涉及职业发展，人文，科技等内容：
- http://yp.ieee.org/members/webinars/past-webinars/

- 加入志愿者虚拟社团，获得行业最新咨询：
- http://oc.ieee.org/

IEEE

IEEE 极限编程大赛

IEEE XTREME PROGRAMMING COMPETITION

全球规模的竞赛，以队为单位参加，24小时内完成，题目为一系列程序设计的问题。获奖团队将获得一次全球任何地方的IEEE国际会议旅行资助。

报名日期：
每年9月

比赛日期：
每年10月第三个星期六

报名网站：
http://www.ieee.org/xtreme

IEEE

IEEE Professional Development Suite

The IEEE | Rutgers Online Mini-MBA for Engineers

In partnership with Rutgers University Business School

为期12周的课程，将通过在线自学及定期与导师线上交流的形式，为工程专业人士提供所需商业见解，并铺垫传统MBA课程学科的内容基础，如会计、创业能力、领导力、管理经济学、谈判、销售营销以及战略管理等。课程项目以简洁的模块呈现，其中所学的相关技能有助于为学员在后续MBA课程及未来职业发展中的管理角色做好铺垫。

2024年亚洲专场火热报名中!

报名截止时间：2024年4月29日

开课时间：2024年5月13日

IEEE Leading Technical Teams

旨在帮助新老管理人员建立和扩展他们的领导能力，特别强调领先技术人才带来的独特挑战。支持线上/线下参与。**2024年场次火热报名中!**

Intensive Wireless Communications Course Series &

Advanced Topics in Wireless Communications Course Series

Presented by the IEEE Communications Society

高度互动的实时线上课程，分别聚焦密集无线通信及无线通信领域的进阶主题，提供有关无线通信关键主题的深入培训。**2024年场次火热报名中!**

Free Webinar | 弥合业务与工程管理之间的差距

- **研讨会时间：**
- 2024年4月17日（星期三）上午10:00
- 详见：https://mp.weixin.qq.com/s/QOHn8Xxjprcx-vK7JahvCQ
- 欢迎入群咨询

该二维码7天内(4月18日前)有效，重新进入将更新

IEEE Xplore MOOC
2024春季课程

常规课程安排

- 主题一（a）：IEEE Xplore助力高效科研，洞察全球技术趋势 【3月21日，19:00-20:00】
- 主题一（b）：巧用IEEE Xplore进阶检索技巧，精确定位目标文献 【3月28日，19:00-20:00】
- 主题二：IEEE学术资源分享，获悉最新动态 【4月11日，19:00-20:00】
- 主题三：IEEE步履不停：领航开放科学之路 【4月18日，19:00-20:00】
- 主题四：IEEE投稿攻略，攻克投稿壁垒 【4月25日，19:00-20:00】
- 主题五：IEEE科技论文发表锦囊 【5月09日，19:00-20:00】
- 主题六：善用IEEE衔接学业与职业发展 【5月16日，19:00-20:00】
- 主题七：IEEE标准简介 【5月23日，19:00-20:00】

长按识别右侧二维码进行注册！参与全部课程，可获得课程结课证明哦！

课程信息：https://cn.ieee.org/xplore-training/
联系邮箱：iel@igroup.com.cn

有问题请随时联系我们！

何丹丹
IEEE中国客户与资讯经理
d.he@ieee.org

iGroup中国 IEEE数据库团队
iel@igroup.com.cn

微信公众号：
“IEEE Xplore微服务”

IEEE QQ交流群：
162695505

下载PPT请登录微信公众号，首页回复**中科大**获取下载链接

OBRIGADO
gracias
どうも
ARIGATO
hvala
DANK U
takk
MERSI
merci
謝謝
obrigado
danke schön
köszi
PALDIES
muchas gracias
ありがとう
TEŞEKKÜR EDERIM
MOLTE GRAZIE
GO RAIBH MAITH AGAT
danke
grazas
GRAZZI
THANKS
THANK YOU
благодаря
TAK
どうも
qujan
TAK
asante
muchas gracias
vielen dank
PALDIES
OBRIGADO
mesi
grazie
DZIEKI
MULTUMESC
danke
DANK U
감사합니다
köszi
благодаря
TACK
Gràcies
多謝
TEŞEKKÜR EDERIM
muchas gracias
obrigado
спасибо
NA GODE