

IEEE Guide for Open Access Publications

Navigating the publication process from submission to
acceptance to funding



Before we start

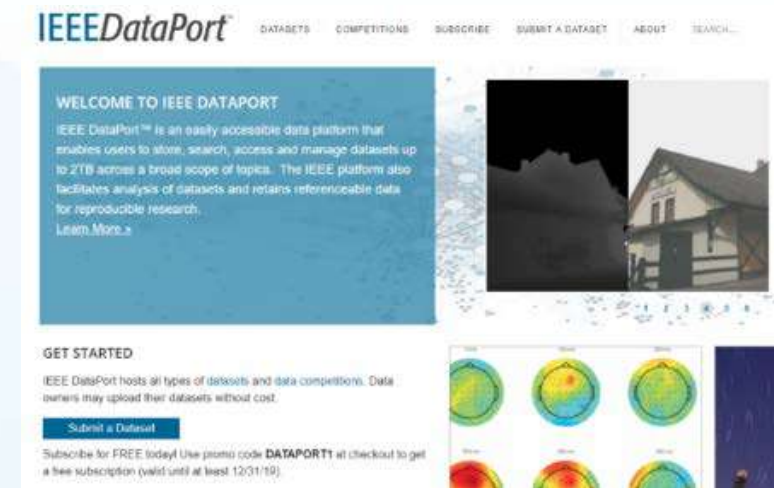
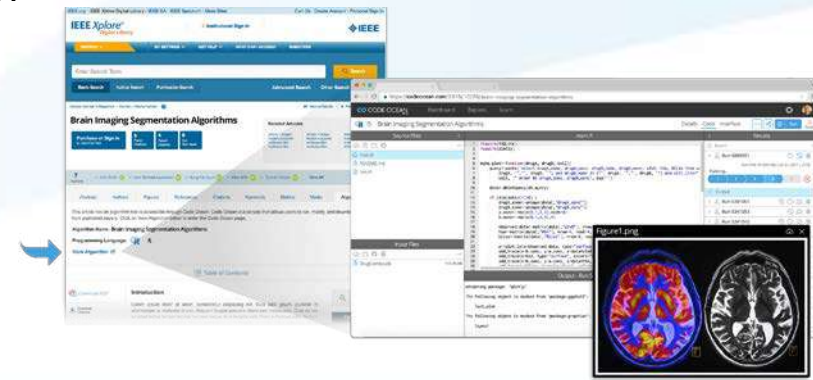
開放研究
與
開放出版

IEEE Supports Open Science (開放研究) and Reproducible Research

In addition to the full-text article, users also want access to data and research artifacts to try to reproduce the results and see if the hypothesis holds. So IEEE introduced:

- **Code Ocean** - Allows authors to publish code or algorithms associated with research articles in a computable environment and linked to IEEE *Xplore*. Authors can upload code free of charge and users can access code without a subscription.
- **IEEE DataPort** - Enables authors to publish large data sets associated with their research. Limited time promo allows users to upload an Open Access Dataset at no cost.
- **TechRxiv** - IEEE launched a new preprint server for engineering and technology, a service that lets authors post early and fully open versions of their articles, prior to peer review and prior to being published.

These enhancements improve the extent IEEE can help researchers communicate the value of their research by facilitating the communication and availability of their research findings online.



IEEE's Evolving Open Access (開放出版) Program

To help authors gain maximum exposure for their groundbreaking research and application-oriented articles, IEEE offers three options for open access (OA) publishing, all designed to meet the varying needs of our authors throughout their careers.

OA Publishing Options

1. Hybrid Journals: **100+ journals** spanning an array of technology fields
2. Multidisciplinary OA journal - **IEEE Access**®
3. Fully Open Access Topical Journals
 - 20 journals available now
 - Plus new journals coming soon

With these successful titles, IEEE has published thousands of open access articles in IEEE *Xplore*. And IEEE recently announced new Open Access options for authors.



IEEE's Open Access Program Evolves

IEEE's publishing program continues to grow and evolve for both subscription journals and Open Access titles. IEEE continues to provide more options and choices to support the work and needs of all authors - those who prefer to publish in traditional subscription journals or those who prefer or are required to publish via Open Access.

To provide even more options for authors, IEEE has launched new gold fully open access journals spanning a wide range of technologies including



More information on these new titles now available on open.ieee.org



議程安排：

- Glossary of common terms (名詞解釋)
- Author Process for IEEE OA Submission with APC (OA 作者流程)
 - Submission process
 - Post acceptance
 - RightsLink for Scientific Communications
- Monitor the publishing activity in my institution (關注本校發表狀態)
- Resources for more information (幫助信息)

Glossary of Terms in this Guide

- **APC:** Article Processing Charge for an open access publication. Can be paid by the author or by the institution. Some institutions pay for APCs in advance.
- **CC BY:** Creative Commons By Attribution license. A CC BY license lets others distribute, remix, adapt, and build upon your work, even commercially, as long as they credit you for the original creation.
- **ECF:** IEEE's Electronic Copyright Form. Completing an eCF is a required step in all IEEE journal submissions. Authors confirm the work is original, and, for OA, agree to pay the APC and sign a CC BY license
- **Hybrid Journal:** A journal which accepts OA, but also publishes non-OA, subscription-based articles.
- **OA Only Journal** (sometimes called "Gold OA"): A fully open access journal, 100% supported by author publication fees.
- **Ringgold:** Database which assigns organizations and consortia a unique identifier (Ringgold ID) for scholarly communication.
- **Submitting Author:** An author who submits all forms and communications with IEEE. Usually the same as "Corresponding Author."
- **RLSC:** Copyright Clearance Center's RightsLink for Scientific Communications. IEEE authors will be prompted to enter final institutional funding information into RLSC as a final step before OA publication.

Submission Process – OA vs. Hybrid

- The corresponding author completes the submission process,
- OA Only journals only publish open access articles. Authors submitting to OA-only journals must confirm their agreement to the OA charges during the first step of the submission process.
- Hybrid journals allow authors the option to choose whether they would like their article to be OA or not. Authors submitting to hybrid journals will be asked to make their OA choice after acceptance, during the submission of final materials.

Choosing Where to Submit

- IEEE Publication Recommender helps authors find the most suitable journal and displays journal's OA Status with submission URL

Note: Open Access status clearly displayed in results.

The screenshot displays the IEEE Publication Recommender interface. On the left, there are search options: 'Both Periodicals and Conferences' (selected), 'Periodicals only', and 'Conferences only'. Below these are 'Narrow by date: (Optional)' and 'Or, find details for a specific...' with a text input field. The main search area has a text input with 'Electron Devices' and a button 'Extract keywords'. Below the input, a list of results is shown under 'PERIODICALS' and 'CONFERENCES'. The 'PERIODICALS' section lists 'Electron Devices, IEEE Transactions on', 'Electron Devices Society, IEEE Journal of the', and 'Electron Device Letters, IEEE'. The 'CONFERENCES' section lists '2020 IEEE International Electron Devices Meeting (IEDM)', '2021 IEEE International Electron Devices Meeting (IEDM)', '2023 International Electron Devices Meeting (IEDM)', '2022 International Electron Devices Meeting (IEDM)', and '2024 IEEE International Electron Devices Meeting'. On the right, a detailed view for 'Periodical: Electron Devices Society, IEEE Journal of the' is shown. It includes a table with 'Impact Factor: 2', 'Eigenfactor: 0.00259', and 'Article Influence Score: 0.764'. Below this is a table for 'Open Access Availability' showing 'Open Access Only', 'Submission to Publication in Xplore: Not yet available', and 'Issues per year: 1'. At the bottom right, there is a section for 'Aims & Scope' and 'Published By: Not yet available'.

IEEE Publication Recommender™
Find the best match for your scholarly article

- Search 190+ periodicals and 1800+ conferences
- Compare critical points such as Impact Factor and Submission-To-Publication Time
- Get all the key data about IEEE publications at a glance
- Download the results of your search

Choose a search type and let Publication Recommender do the work!

- ☒ Both Periodicals and Conferences
- ☐ Periodicals only
- ☐ Conferences only

Narrow by date:
(Optional)

Or, find details for a specific...
Enter the name of a periodical or conference

Enter keywords, key phrases, or article title
Electron Devices

Extract keywords
Enter your abstract here (PDF, DOC, D...

PERIODICALS

- Electron Devices, IEEE Transactions on
- Electron Devices Society, IEEE Journal of the
- Electron Device Letters, IEEE

CONFERENCES

- 2020 IEEE International Electron Devices Meeting (IEDM)
- 2021 IEEE International Electron Devices Meeting (IEDM)
- 2023 International Electron Devices Meeting (IEDM)
- 2022 International Electron Devices Meeting (IEDM)
- 2024 IEEE International Electron Devices Meeting

Periodical: Electron Devices Society, IEEE Journal of the

Impact Factor:	2
Eigenfactor:	0.00259
Article Influence Score:	0.764

Open Access Availability: Open Access Only

Submission to Publication in Xplore: Not yet available

Issues per year: 1

Aims & Scope:
The IEEE Journal of the Electron Devices Society (J-EDS) is an open-access, fully electronic scientific journal publishing papers ranging from fundamental to applied research that are scientifically rigorous and relevant to electron devices. The J-EDS publishes original and significant contributions relating to the theory, modelling, design, performance, and reliability of electron and ion integrated circuit devices and

Published By: Not yet available

Go to Periodical home page: <https://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=6245494>

Contact: Not yet available

Submission process – Step 1

- Once the author has chosen the appropriate publication, they will use the journal's submission system to submit the article for review.
- ✓ OA Only Journal: Step 1 of the submission process for OA-Only journals will require agreement to OA charges.
- Hybrid Journals will not require agreement to OA charges. OA agreements will come after paper has been accepted for future publication.

Step 1 of Submission to an OA Only Journal (Example 1)

The screenshot shows the 'Step 1: Type, Title, & Abstract' submission page. The left sidebar contains a navigation menu with steps 1 through 7. The main content area includes fields for manuscript type (with a table showing 'Journal paper' as the selected option), title (with a character count), and abstract (with a word count). At the bottom, there is an 'Open Access Agreement' section with a checkbox and text indicating agreement to publish as open access, along with publication fees: 'US \$1,350 per manuscript up to a maximum of 8 published pages' and 'US \$120 per published page in excess of 8 pages'. A 'Save & Continue' button is at the bottom right.

This is a close-up of the 'Open Access Agreement' section. It features a checkbox labeled 'I have read and agree to the terms below.' Below this, a paragraph states: 'By submitting this manuscript to the Power and Energy Technology Systems Journal, I agree that if accepted, it will be published as open access and that I am responsible for the following publication fees:'. The fees listed are 'US \$1,350 per manuscript up to a maximum of 8 published pages' and 'US \$120 per published page in excess of 8 pages'. A final line reads: 'Some institutions offer assistance for open access funding. Check our [institutional partners list](#) to see if yours is one.'

Open Access agreement is present.

Note: Overlength page charges are set at the society's discretion, and differ from journal to journal. Not all journals charge page charges.



Step 1 of Submission to an OA Only Journal (Example 2)

Submission

Step 1: Type, Title, & Abstract >

Step 2: File Upload >

Step 3: Attributes >

Step 4: Authors & Institutions >

Step 5: Reviewers & Editors >

Step 6: Details & Comments >

Step 7: Review & Submit >

Open Access Agreement

☐ * I have read and agree to the terms below.

By submitting this manuscript to the IEEE Open Journal of Industry Applications, 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 \$1,750.

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

Institutional Partners

Technische Universität
Dresden (TUD)
Dresden, Germany

TECHNISCHE
UNIVERSITÄT
DRESDEN

De Montfort University (DMU)
Leicester, United Kingdom

DE MONTFORT
UNIVERSITY
LEICESTER

Electronic Information Service

EIS7

Save

Save & Continue >

Open Access agreement is present.

Note: There is some Open Access pricing variation among journals.

Detailed article processing charge (APC) information can be found at <https://open.ieee.org/index.php/for-authors/article-processing-charges/>.

Submission process – Step 1

- ❑ OA-Only Journal: Step 1 of the submission process for OA-Only journals will require agreement to OA charges.
- ✓ Hybrid Journals will not require agreement to OA charges. OA agreements will be made after paper has been accepted for future publication.

Step 1 of Submission to a Hybrid journal

Note: Open Access agreement is not present on submission form.

ScholarOne Manuscripts™ (Allison Larkin) as Christine Kurzawa End Proxy Instructions & Forms Help Log Out

IEEE GRSS IEEE Transactions on Geoscience and Remote Sensing

Home Author Review Administrator Center Client Configuration Center

Author Dashboard / Submission

This is not a production environment

Submission

- Step 1: Type, Title, & Abstract >
- Step 2: Attributes >
- Step 1: Type, Title, & Abstract >
- Step 2: Attributes >
- Step 1: Type, Title, & Abstract >
- Step 2: Attributes >
- Step 1: Type, Title, & Abstract >
- Step 2: Attributes >
- Step 1: Type, Title, & Abstract >
- Step 2: Attributes >
- Step 1: Type, Title, & Abstract >
- Step 2: Attributes >
- Step 3: Authors & Institutions >
- Step 4: Reviewers & Editors >
- Step 5: Details & Comments >
- Step 6: File Upload >
- Step 7: Review & Submit >

Step 1: Type, Title, & Abstract

Select your manuscript type. Enter your title, running head, and abstract into the appropriate boxes below. If you need to insert a special character, click the "Special Characters" button. When you are finished, click "Save and Continue." [Read More ...](#)

* = Required Fields

* Type: Edit

CHOICE	TYPE
<input type="radio"/>	Regular paper
<input type="radio"/>	Letter to the Editor

* Title: Edit

Preview Special Characters 8 OUT OF 258 CHARACTERS

* Abstract: Edit

Write or Paste Abstract

Preview Special Characters 8 OUT OF 258 WORDS

Save Save & Continue >

Submission process – Step 2

- After Step 1, the submission process for Hybrid and OA Only journals follow the same path.
- General requirements may vary journal to journal, but there are several key elements that are important to complete at this time to ensure proper Open Access processing later during publication
 - Assigning Authors
 - Identifying Institution
 - Entering Funding Information

Adding Authors During Submission

The submitting author enters all co-author information.

If the co-author does not have an account, the submitting author will create one, and add institution data.

The submitting author's institution data will be used to match the author with their institutional OA account.

Note: Some institutions will not fund publication if their institution is not listed first.

Submission


[Step 1: Type, Title, & Abstract >](#)
[Step 2: File Upload >](#)
[Step 3: Attributes >](#)
[Step 4: Authors & Institutions >](#)
[Step 5: Reviewers & Editors >](#)
[Step 6: Details & Comments >](#)
[Step 7: Review & Submit >](#)

Enter your co-authors' information in the boxes below, then click "Add to My Authors." To check if an author already exists in the journal's database, enter the author's e-mail address and click "Find." If the author is found, their information will be automatically filled out for you. When you are finished, click "Save and Continue."

* = Required Fields

Authors

* Selected Authors [Edit](#)

ORDER	ACTIONS	AUTHOR	INSTITUTION	
<div>↑ Drag</div>	<div>1</div>	<div>Select...</div>	<div>Larkin, Alison</div> <div>a.larkin@ieee.org</div> <div> 0000-0001-6438-6457 ✓</div>	<div>1. IEEE, Publishing Operation</div> <div>405 Hoes Lane</div> <div>Piscataway, NJ, USA 08854</div> <div>732-562-6536</div> <div>2. IEEE</div>

Add Author

Find using Author's email address

← Previous Step

Save

Save & Continue >

Matching Author Institution with Ringgold

Author Dashboard / Submission

Submission

- Step 1: Type, Title, & Abstract >
- Step 2: File Upload >
- Step 3: Attributes >
- Step 4: Authors & Institutions >**
- Step 5: Reviewers & Editors >
- Step 6: Details & Comments >
- Step 7: Review & Submit >

Step 4: Authors & Institutions

Enter your co-authors' information in the boxes below, then click "Add to My Authors." To check if an author already exists in the journal's database, enter the author's e-mail address and click "Find." If the author is found, their information will be automatically filled out for you. When you are finished, click "Save and Continue."

* = Required Fields

Authors

* Selected Authors [Edit](#)

ORDER	ACTIONS	AUTHOR	INSTITUTION
1	Select...	Larkin, Alison a.larkin@ieee.org 0000-0001-6436-6457	144570 New York University 732-562-4000 <small>This institution is not connected to Ringgold. Visit our FAQ on why a Ringgold connected institution is important.</small>

Add Author

Find using Author's email address:

AuthorsEmail@example.com

Ringgold identifiers are a list of standardized institution names and corresponding institutional IDs.

This ID is used by publishers to match an author's affiliation to any APC accounts that the institution has pre-purchased.

Connecting Ringgold During Submission

Create New Author [Edit](#)

Institution 1

[Quick Fill](#) [Edit](#)

Institution Number:

* Institution: [Edit](#)

* Department:

* Country / Region:

State/Province:

* City:

Warning: Institution not connected to Ringgold

Your selected institution was manually entered and not connected to Ringgold. To connect your institution to Ringgold select the institution from the dropdown of institutions provided as you type.

Why is this important?

1. Ringgold IDs are used by Publishers to determine if your institutional affiliation entitles you to a discount for APCs.
2. Allows organizations to easily identify your institution from others that use similar names.

Visit our [FAQ](#) to learn more.

or
search again.

[OKAY](#)

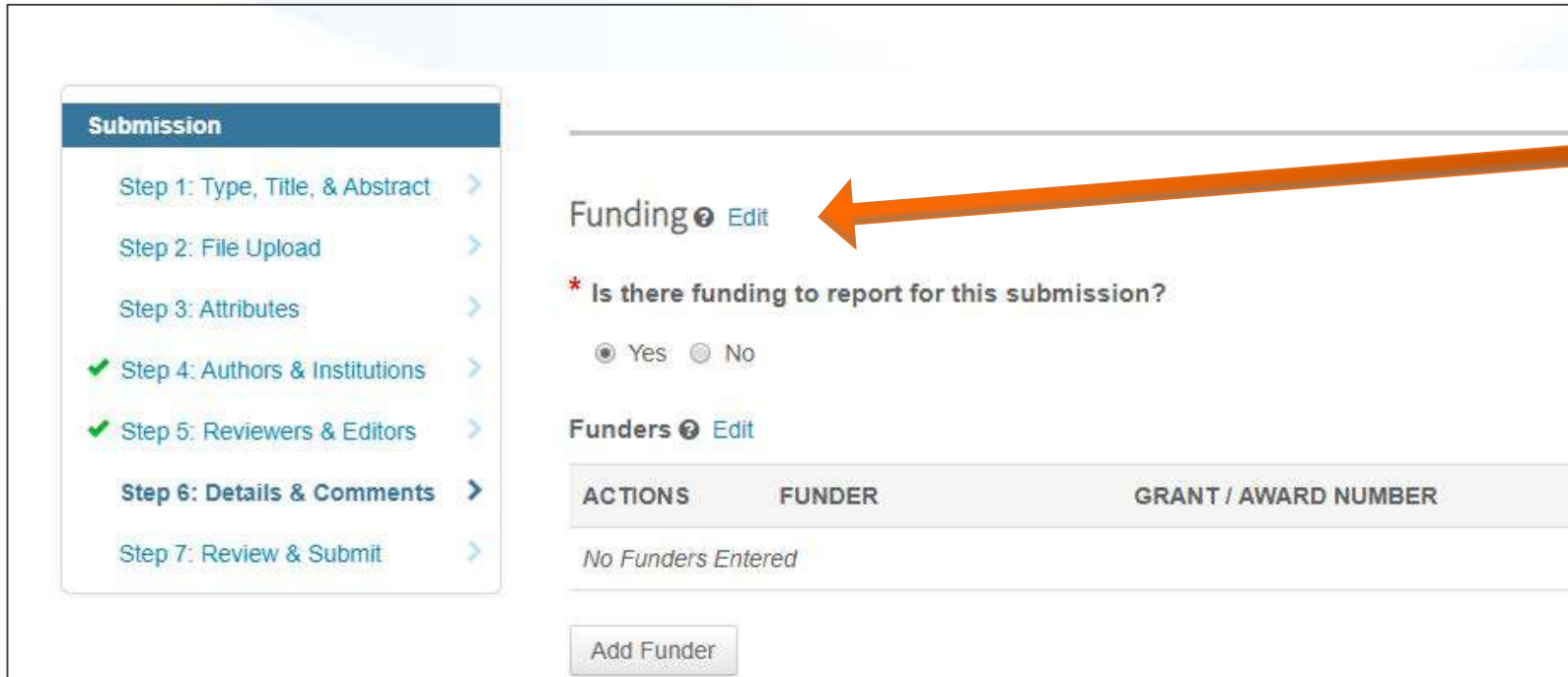
Ringgold IDs are integrated in the submission system.

When adding an author's institution information, the system will present the author with a list of institutions that most closely match what the author has entered.

If the author does not tie the affiliation to a Ringgold, a warning message appears.

Entering Funding Information at Submission

The submitting author will be required to disclose any funding information during submission.



Submission

- Step 1: Type, Title, & Abstract >
- Step 2: File Upload >
- Step 3: Attributes >
- ✓ Step 4: Authors & Institutions >
- ✓ Step 5: Reviewers & Editors >
- Step 6: Details & Comments >**
- Step 7: Review & Submit >

Funding ⓘ [Edit](#)

* Is there funding to report for this submission?

☒ Yes ☐ No

Funders ⓘ [Edit](#)

ACTIONS	FUNDER	GRANT / AWARD NUMBER
No Funders Entered		

[Add Funder](#)

Step 3 – Acceptance and Post-Acceptance tasks

- If the manuscript is accepted, the author will be prompted to upload the final files and choose a copyright license.
- After acceptance, Hybrid Journal authors may choose whether to publish Open Access.

Post-acceptance: final file upload

ScholarOne Manuscripts™



(Alison Larkin) as Christine Kurzawa ▾

End Proxy

Instructions & Forms

Help

Log Out



IEEE Transactions
on Geoscience and
Remote Sensing

Home

Author

Review

Administrator Center

Client Configuration Center

Author Dashboard

This is not a production environment

Author Dashboard

1 Unsubmitted and Manuscripts in Draft

1 Awaiting Final Files

Start New Submission

Legacy Instructions

5 Most Recent E-mails

Awaiting Final Files

ATTENTION: As part of your final file submission you *MUST* upload:

1. A source file for your manuscript in Word or LaTeX format AND
2. A final version of your manuscript in PDF format named "FINAL VERSION.PDF"

Your source files can be uploaded in a zip file, but you *MUST* upload your final PDF as an individual file.

ACTION	STATUS	ID	TITLE	SUBMITTED	DECISIONED
	ADM: Plaza, Antonio ADM: Larkin, Alison	TGRS-2017-00761	This is a test paper	11-Jul-2017	11-Jul-2017
Submit Final Files	<ul style="list-style-type: none">Accept (11-Jul-2017)				
Graphics Checker	<ul style="list-style-type: none">Accept for Final Submission				

[view decision letter](#)



Post acceptance: Hybrid Journal review

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](#).

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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 >

Note: Author of papers accepted in Hybrid Journals are only asked about Open Access after acceptance, during the submission of final materials.

Institutional Partners

Technische Universität
Dresden (TUD)
Dresden, Germany



De Montfort University (DMU)
Leicester, United Kingdom



Electronic Information Service

EIS7

Post acceptance – copyright selection

- After acceptance, authors will be prompted to choose their copyright license using the Electronic Copyright Form (eCF).
- Authors publishing in hybrid journals may choose between:
 - Traditional publishing: a traditional license (in which copyright is transferred to the publisher and the article is published behind a paywall), or
 - Open Access publishing: A CC BY 4.0 license (in which the author retains copyright and the article is published open access).
- Authors publishing in OA Only journals will be prompted to choose CC BY.

eCF – step 1

In step 1, authors confirm that the article details are correct.

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IEEE Publication Agreement

1

2

3

4

5



 Select Language ▼

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➤ Here is the information for your article. Is this the correct article?

Article Title: My groundbreaking article

Publication Title: IEEE ACCESS

Publication Type: Periodical

Authors: Krista Thom

Article Identifier: ui_0987

Your E-mail: k.thom@ieee.org

☒ Yes, this is my article.

☐ No, this is NOT my article.

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In step 2, the author confirms the paper's originality.

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1 2 3 4 5

Select Language ▼

STEP 2: Confirm article originality and signature authority

IEEE Policies on Plagiarism:

Article Title: My groundbreaking article

Authors: Krista Thom

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IEEE Publication Agreement

1 2 3 4 5

Select Language ▼

STEP 3: Select the appropriate publication agreement

Open Access Article Processing Charge:

Article Title: My groundbreaking article

Authors: Krista Thom

Open Access Publishing Option:
Authors provide IEEE with a Creative Commons Attribution (CC BY) license to publish their articles openly on IEEE Xplore. This requires a payment of an Article Processing Charge. For more information, see the sidebar.
☐ I understand there is an Article Processing Charge.

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Open Access publishing requires payment of an Article Processing Charge, ranging from US \$1,350 to US \$1,950. See individual journal "Information for Authors" instructions for specific details.

Authors will not be asked to pay voluntary page charges for an open access article.

Authors who need a hardship

eCF – step 4

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IEEE Publication Agreement

12345

Select Language ▼

IEEE

Step 4: Complete the publication agreement

You may view and download a read-only version of the agreement in a selected language. You will need to sign the English version of the form below. [Click to View](#)

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Article Title: My groundbreaking article

Publication Title: IEEE ACCESS

Authors: Krista Thom

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eCF – step 5

After the author has submitted an electronic signature, they will be able to download a copy of the license agreement.

IEEE Publication Agreement

12345

Select Language ▼

Information

Clicking the "Done" button will return you to your peer-review system.

Step 5: Download your signed publication agreement

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- A copy will be emailed to you.

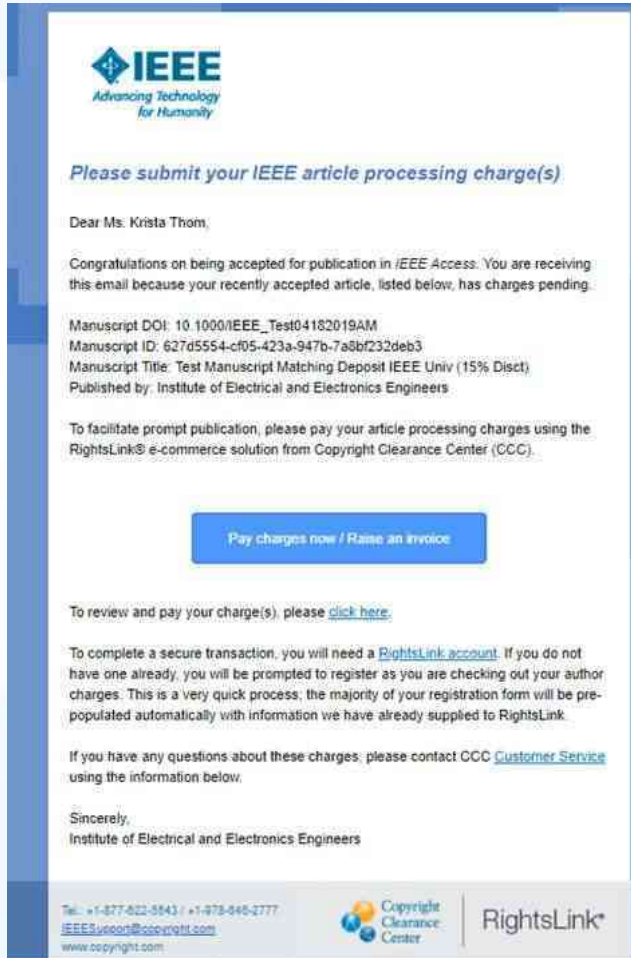
➤ [Download the completed Agreement \(PDF\)](#)


[Done](#)

Step 4: Paying for publication using an APC

- All IEEE article processing charges (APCs) are handled through RightsLink for Scientific Communications (RLSC).
- After submitting the eCF and indicating Open Access, authors will receive an email prompting them to pay all charges through RLSC.
- If the submitting author is affiliated with an institution that has an OA agreement, they will be prompted to seek funding from that institution.
 - Institutional profiles are matched using author-provided affiliation data and Ringgold IDs.
 - In some cases, the author's email domain may also be used as a matching criterion.

Acceptance notification from RightsLink




Advancing Technology
for Humanity

Please submit your IEEE article processing charge(s)

Dear Ms. Krista Thom,

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

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Manuscript ID: 627d5554-cf05-423a-947b-7a8bf232deb3
Manuscript Title: Test Manuscript Matching Deposit IEEE Univ (15% Disc't)
Published by: Institute of Electrical and Electronics Engineers

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If you have any questions about these charges, please contact CCC [Customer Service](#) using the information below.

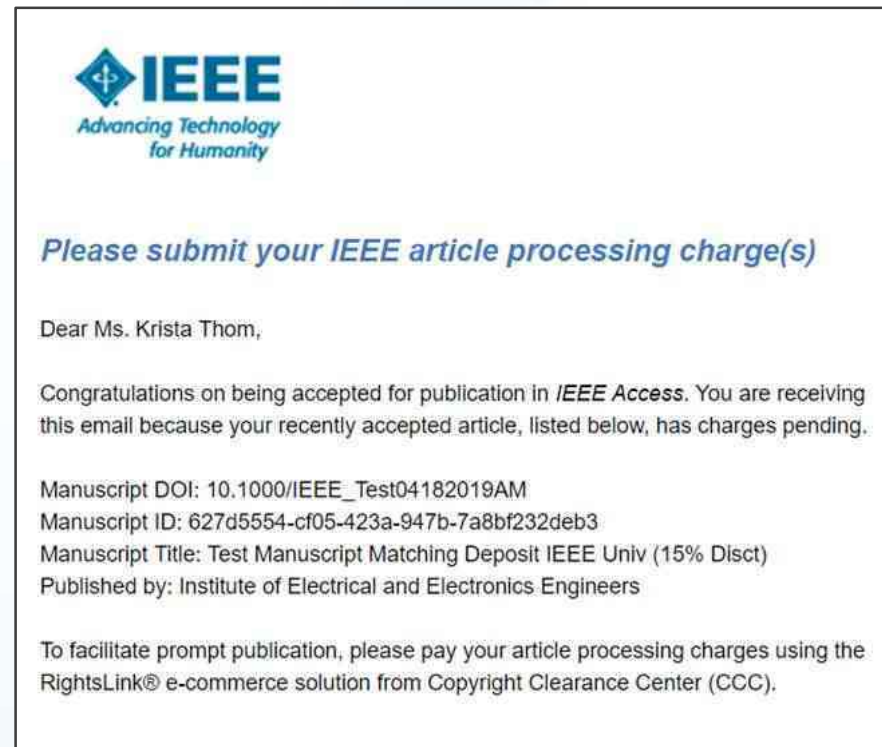
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Institute of Electrical and Electronics Engineers


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Center

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Advancing Technology
for Humanity

Please submit your IEEE article processing charge(s)

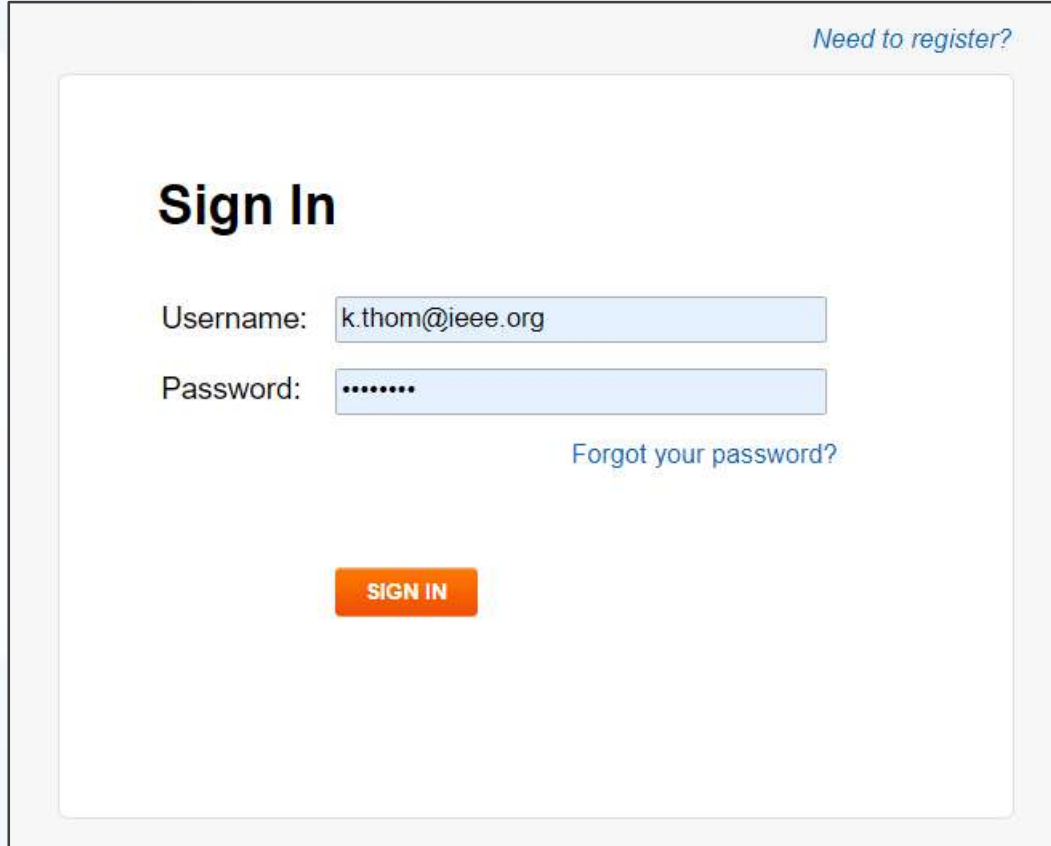
Dear Ms. Krista Thom,

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

Manuscript DOI: 10.1000/IEEE_Test04182019AM
Manuscript ID: 627d5554-cf05-423a-947b-7a8bf232deb3
Manuscript Title: Test Manuscript Matching Deposit IEEE Univ (15% Disc't)
Published by: Institute of Electrical and Electronics Engineers

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

RightsLink – step 1



The screenshot shows a web interface for signing in to RightsLink. At the top right of the form area is a link that says "Need to register?". Below this is the heading "Sign In". There are two input fields: "Username:" with the text "k.thom@ieee.org" and "Password:" with masked characters ".....". Below the password field is a link that says "Forgot your password?". At the bottom of the form is an orange button with the text "SIGN IN".

RightsLink is managed by Copyright Clearance Center and not by IEEE. Authors will need to create a separate RightsLink account to view or pay charges.

RightsLink – step 2

You may be eligible for funding under one or more invoicing agreements.

If you would like to seek funding approval under one of these agreements, please make the appropriate selection below. Note: the invoicing agreements will pre-populate key data elements in your transaction including currency, billing address and VAT information, if applicable, facilitating compliance with an existing agreement between your publisher and funding organization.

After you complete your open access transaction, you will be notified on the Order Confirmation screen when there are other applicable charges (such as page or color) that are offered by your publisher but not covered under your chosen agreement. A payment link will be provided so that you may review these other charges and complete a separate transaction.

If you don't wish to pay your open access charges using an existing agreement, please choose **Bill Me**.

☐ Bill Me

☐ Seek Funding From IEEE University

CHARGES COVERED: Open Access:

Agreement Details and Organization Contact Information

IEEE University
445 Hoes Ln
United States
08854
Piscataway
NJ

Krista Thom
k.thom@ieee.org
732-562-3977

OK

If the affiliation data entered by an author matches an existing institutional profile, authors will see a pop-up prompting them to seek funding from their institution.

If an author chooses “Bill Me” instead, they will go through the standard workflow, and will not use institutional funds.

RightsLink – step 3


Pay Author Charges

CHARGES ESTIMATE

PAYMENT OPTIONS

ORDER REVIEW

CONFIRMATION



Test Manuscript Matching Deposit IEEE Univ (15% Disc't)

Publication:	IEEE Electron Device Letters	Publisher:	Institute of Electrical and Electronics E...
Publication ID:	0045900	Author:	Krista Thom
Manuscript DOI:	10.1000/IEEE_Test04222019AM	ORCID® ID:	14326821581
Manuscript ID:		Institution:	IEEE University
Publication Date:	01-Aug-2019	Institution ID:	RINGGOLD-5824
QA License(s):	CC BY	Co-Authors:	Jennifer Goodrich

Even though there is no charge, *your order is not yet complete.*

Please select the **NEXT** button to complete the quick, 2-step process of accepting your publisher's Terms and Conditions and then **submitting your order**. Note: You will need to log in or register with CCC to complete the process. Your registration form is pre-filled with metadata from your publisher.

CHARGES ESTIMATE

Welcome. IEEE has partnered with Copyright Clearance Center's RightsLink service to offer a convenient way to pay your author charges. The charges associated with publishing your manuscript are listed below.

Initial discounts have been passed based on information from your publisher. Visit the **Apply Discounts** window to add or verify discount information, including promo codes.

[RETURN TO FUNDING OPTIONS & INFO](#)

✓ Open Access charge:	2,045.00 USD
<i>DISCOUNTS APPLIED</i>	<i>(2,045.00 USD)</i>
TOTAL:	0.00 USD*

* Does not include tax/VAT. Tax/VAT is applied in the Payment Options step during checkout.

[APPLY DISCOUNTS](#)

[NEXT](#)

Select **Apply Discounts** to enter promo codes and any other information needed to ensure your pricing reflects all author discounts available to you. Applied discounts will be reflected in your charges estimate above.

Even though your balance due is zero, please select the **Next** button to complete and create a record of your transaction.

After the author chooses a payment method, they will see a summary of the charges, including any discounts.

Note that authors must complete the checkout process, even for \$0 orders.

[RETURN TO FUNDING OPTIONS & INFO](#)

✓

Open Access charge:

1,750.00 USD

DISCOUNTS APPLIED

(1,750.00 USD)

TOTAL:

0.00 USD*

[View details](#)

* Does not include tax/VAT. Tax/VAT is applied in the Payment Options step during checkout.

View of charges if the author seeks funding from their institution. (Discounts may vary depending on the agreement.)

[RETURN TO FUNDING OPTIONS & INFO](#)

✓

Open Access charge:

1,750.00 USD

TOTAL:

1,750.00 USD*

[View details](#)

* Does not include tax/VAT. Tax/VAT is applied in the Payment Options step during checkout.

View of charges if the author selects "Bill Me."

RightsLink – step 4

Next, the author will review their order and accept the terms and conditions. If all details are correct, they will click “SUBMIT FOR APPROVAL.”

ORDER REVIEW

TOTAL DUE: 0.00 USD

Charge	Original Fee	Discounts	Tax/VAT *	Total Due
Open Access	2,045.00 USD	(2,045.00 USD)	0.00 USD	0.00 USD
TOTAL	2,045.00 USD	(2,045.00 USD)	0.00 USD	0.00 USD

* Tax/VAT may be based on the customer location and is the customer's responsibility.

Billing address:

Peter Tuohy
IEEE University
445 Hoes Ln
Piscataway, NJ 08854
United States

Customer location:

Krista Thom
Route de Meyrin 385
Geneve 23, CH-1211
Switzerland

TOTAL DUE:

0.00 USD

APC organizational contact:

Krista Thom
k.thom@ieee.org
732-562-397

Order reference number: *Optional*

☒ I have read and accept the [terms and conditions](#)

Cancel order

SUBMIT FOR APPROVAL

If a PO or other tracking number is needed, the author will enter it here.

RightsLink – step 5

ORDER CONFIRMATION[Print Friendly Format](#)

Order number: *Not available until funding is approved.*
Order date: 23-Apr-2019

TOTAL DUE: 0.00 USD

Thank you for your order! We have requested funding approval from your institution.

If approved, you will receive a request confirmation email with your order number.
If not, we will notify you of the reason your institution has not funded your request and you will be invited to pay your order on your own.

Charge	Original Fee	Discounts	Tax/VAT *	Total Due
Open Access	2,045.00 USD	(2,045.00 USD)	0.00 USD	0.00 USD
TOTAL	2,045.00 USD	(2,045.00 USD)	0.00 USD	0.00 USD

* Tax/VAT may be based on the customer location and is the customer's responsibility.

Billing address:
Peter Tuohy
IEEE University
445 Hoes Ln
Piscataway, NJ 08854
United States

Customer location:
Krista Thom
Route de Meyrin 385
Geneve 23, CH-1211
Switzerland

TOTAL DUE: 0.00 USD
APC organizational contact:
Krista Thom
k.thom@ieee.org
732-562-3977

[Terms and conditions](#)
[Invoice payment instructions](#)

After submitting their order, the author will see a confirmation page.

如何關注本校OA發表狀態

IEEE會定期推送貴校OA發表狀態的Report

- A report that IEEE can provide to NCHU on a quarterly basis.
- List of OA published papers with almost all field information, such as title, authors, affiliations, DOI,

Search and setting IEEE *Xplore* alerts

- Many administrators want to monitor the publishing activity from their institution.
- They can do this by searching or setting up alerts in IEEE *Xplore*.

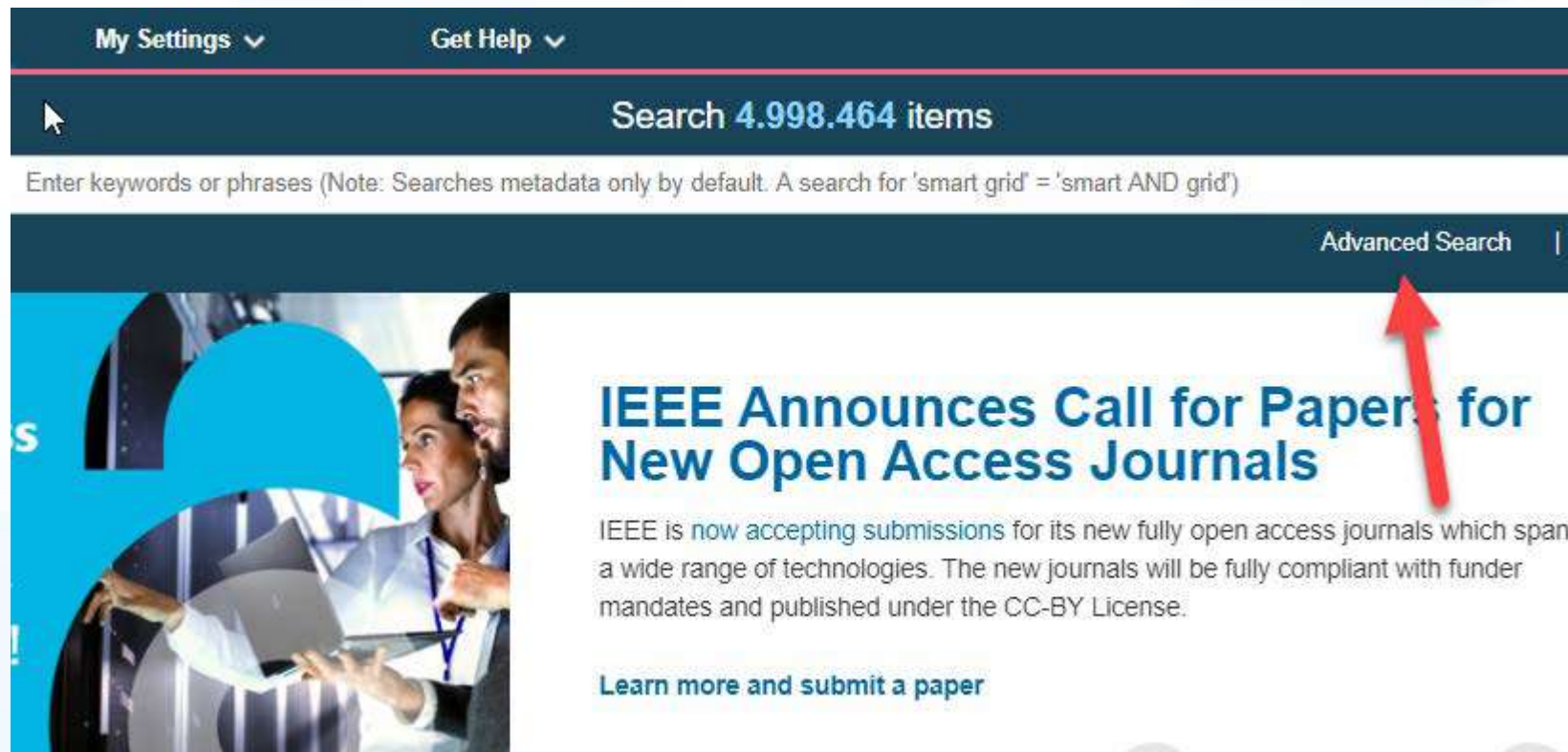
Searching for published articles

- Administrators can search IEEE *Xplore* for articles by affiliation and/or by funding agency. They can also set alerts.

The screenshot displays the IEEE Xplore Digital Library interface. At the top left is the 'IEEE Xplore Digital Library' logo. To its right, a box indicates 'Access provided by: Everything Demo User' with a 'Sign Out' link. The IEEE logo is in the top right corner. Below the header is a navigation bar with 'Browse', 'My Settings', and 'Get Help' dropdown menus. A search bar shows 'Search 4,998,464 items'. Below the search bar, a dropdown menu is set to 'All' and the search input field contains the text 'Enter keywords or phrases (Note: Searches metadata only by default. A search for 'smart grid' = 'smart AND grid')'. To the right of the search bar are links for 'Advanced Search' and 'Other Search Options'. The main content area features a large blue banner on the left with the text 'New IEEE Open Access Journals', 'Submit your paper today!', and 'open.ieee.org'. To the right of the banner is a white box with the heading 'IEEE Announces Call for Papers for New Open Access Journals'. Below the heading, it states: 'IEEE is now accepting submissions for its new fully open access journals which span a wide range of technologies. The new journals will be fully compliant with funder mandates and published under the CC-BY License.' A link 'Learn more and submit a paper' is provided. At the bottom right of the white box is a set of navigation dots, with the second dot highlighted in orange.

Searching by affiliation

- On the IEEE *Xplore* homepage, click on “Advanced Search.”



Searching by affiliation

- Select "Author Affiliation" from the dropdown menu, and enter the relevant search term.
- It is a good idea to also include alternate spellings or abbreviations in the search.

The screenshot displays the IEEE Advanced Search interface. At the top, there are three tabs: "Advanced Search" (selected), "Command Search", and "Citation Search". Below the tabs, the instruction "Enter keywords, select fields, and select operators" is shown. The search interface consists of three rows of input fields. The first row has a search term "Univ* of Glasgow" in a red-highlighted box, followed by the word "in", and then a dropdown menu showing "Author Affiliations" (also highlighted in red). A large red arrow points to this dropdown menu. The second row shows a dropdown menu with "AND" selected, followed by a search term field, the word "in", and a dropdown menu showing "All Metadata". A red arrow points to the "AND" dropdown. The third row is identical to the second. To the right of the dropdown menus are blue buttons with icons: a question mark, an upward arrow, a cross, and a plus sign.

Searching by funding agency

- Funding agencies can also be added as a search parameter.
- When performing an advanced search, select “Funding Agency” from the dropdown menu.
- Be sure to use the correct Boolean operators when a search includes multiple parameters.

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Color versions of one or more of the figures in this paper are available online at <http://ieeexplore.ieee.org>.

Digital Object Identifier 10.1109/TNANO.2017.2665691

1D nanowire system) where the transistor functionality will be preserved. Also we demonstrate by moving to 1D, a Si nanowire doped well above the 3D insulator-metal transition with high I_{on} whilst simultaneously providing excellent electrostatic control for a low I_{off} and a ratio between the two of 10^8 .

Conventional MOSFETs running in inversion have a drain current, I_D , that improves with reduced gate-length L_g , since $I_D \propto \frac{\mu}{L_g} (V_g - V_T)^2$ where μ is the mobility, V_g is the gate voltage and V_T is the threshold voltage. As the dimensions of these conventional transistors are reduced, however, higher doping in the channel is required to suppress short channel effects, which in turn reduces the mobility, thus reducing I_{on} . The large vertical electric field required to form an inversion layer also significantly reduces the mobility, through interface roughness scattering [2]. A substantial volume of research is therefore focused on investigating new high-mobility channel materials to improve the drive current at lower voltages [28], [29]. Alternatively, the problem can be circumvented by developing a range

Searching by funding agency

Boolean operators:

1. OR
2. AND

Advanced Search Command Search Citation Search

Enter keywords, select fields, and select operators

Search Term	"european commission"	in	Funding Agency	?	
OR	Search Term	"Horizon 2020"	in	Funding Agency	↑ ×
AND	Search Term	"Univ* of Glasgow"	in	Author Affiliations	↑ × +

Searching by affiliation

Showing 1-25 of 38 for
(((("Funding Agency":"european commission") OR "Funding Agency":"Horizon 2020") AND "Author Affiliations":"Univ* of Glasgow")) x

☐ Journals (36)

☐ Early Access Articles (2)

Show

- ☒ All Results
- ☐ My Subscribed Content
- ☐ Open Access

Year

Single Year

Range

2014 2019

From

To

2014

2019

Author

Affiliation

Publication Title

Publisher

☐ Select All on Page

Sort By: Relevance ▼

☐ **Accurate Small-Signal Equivalent Circuit Modeling of Resonant Tunneling Diodes to 110 GHz**

Razvan Morariu ; Jue Wang ; Andrei Catalin Cornescu ; Abdullah Al-Khalidi ; Afesomah Ofiare ; José M. L. Figueiredo ; Edward Wasige

IEEE Transactions on Microwave Theory and Techniques

Year: 2019 | Early Access Article | Publisher: IEEE

▶ Abstract  (4538 Kb) 

☐ **High-Efficiency Bias Stabilization for Resonant Tunneling Diode Oscillators**

Andrei Catalin Cornescu ; Razvan Morariu ; Afesomah Ofiare ; Abdullah Al-Khalidi ; Jue Wang ; José M. L. Figueiredo ; Edward Wasige

IEEE Transactions on Microwave Theory and Techniques

Year: 2019 | Volume: 67, Issue: 8 | Journal Article | Publisher: IEEE

▶ Abstract   (2259 Kb) 

☐ **Experimental and Simulation Study of Silicon Nanowire Transistors Using Heavily Doped Channels**

Vihar P. Georgiev ; Muhammad M. Mirza ; Alexandru-Iustin Dochioiu ; Fikru Adamu-Lema ; Salvatore M. Amoroso ; Ewan Towie ; Craig Riddet ; Donald A. MacLaren ; Asen Asenov ; Douglas J. Paul

IEEE Transactions on Nanotechnology

Year: 2017 | Volume: 16, Issue: 5 | Journal Article | Publisher: IEEE

Cited by: Papers (2)

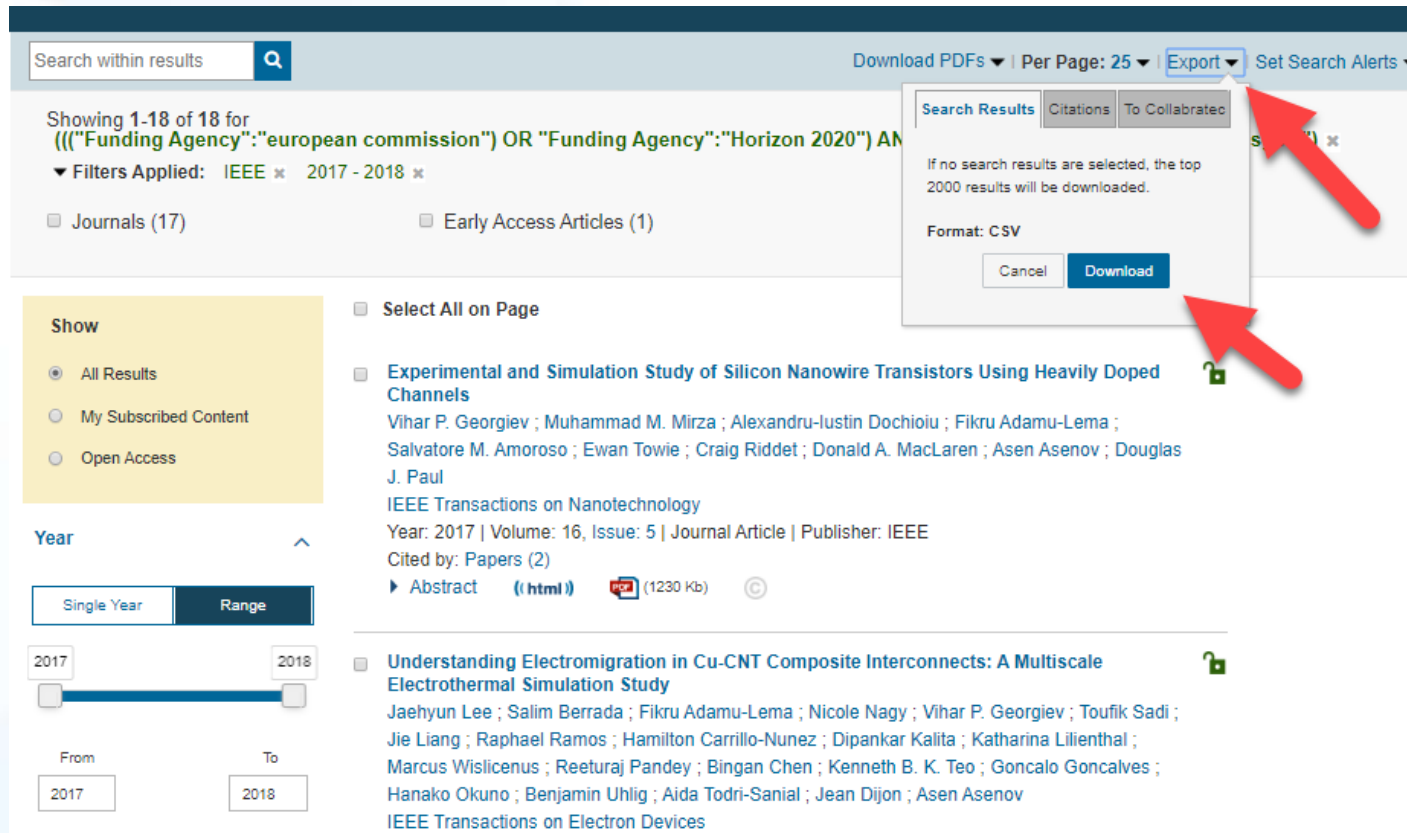
▶ Abstract   (1230 Kb) 

☐ **Understanding Electromigration in Cu-CNT Composite Interconnects: A Multiscale**

Search results can be filtered by OA status, publisher, content type, and year.

Only articles published in IEEE journals are eligible to use institutional funds.

Searching by affiliation



The screenshot shows the IEEE search results interface. At the top, there's a search bar and navigation links like 'Download PDFs', 'Per Page: 25', 'Export', and 'Set Search Alerts'. The search criteria are displayed as 'Showing 1-18 of 18 for (((("Funding Agency":"european commission") OR "Funding Agency":"Horizon 2020") AND ...))'. Filters applied include 'IEEE' and '2017 - 2018'. On the left, there are filters for 'Show' (All Results, My Subscribed Content, Open Access) and 'Year' (Single Year, Range). The main results list includes two articles: 'Experimental and Simulation Study of Silicon Nanowire Transistors Using Heavily Doped Channels' and 'Understanding Electromigration in Cu-CNT Composite Interconnects: A Multiscale Electrothermal Simulation Study'. An 'Export' dialog box is open, showing options for 'Search Results', 'Citations', and 'To Collaborated'. It includes a warning: 'If no search results are selected, the top 2000 results will be downloaded.' and a 'Format: CSV' section with 'Cancel' and 'Download' buttons. Red arrows point to the 'Export' button in the top right and the 'Download' button in the dialog box.

- Results can be exported from the search results page by clicking on “Export” in the top right.
- Exports are limited to 2,000 results.

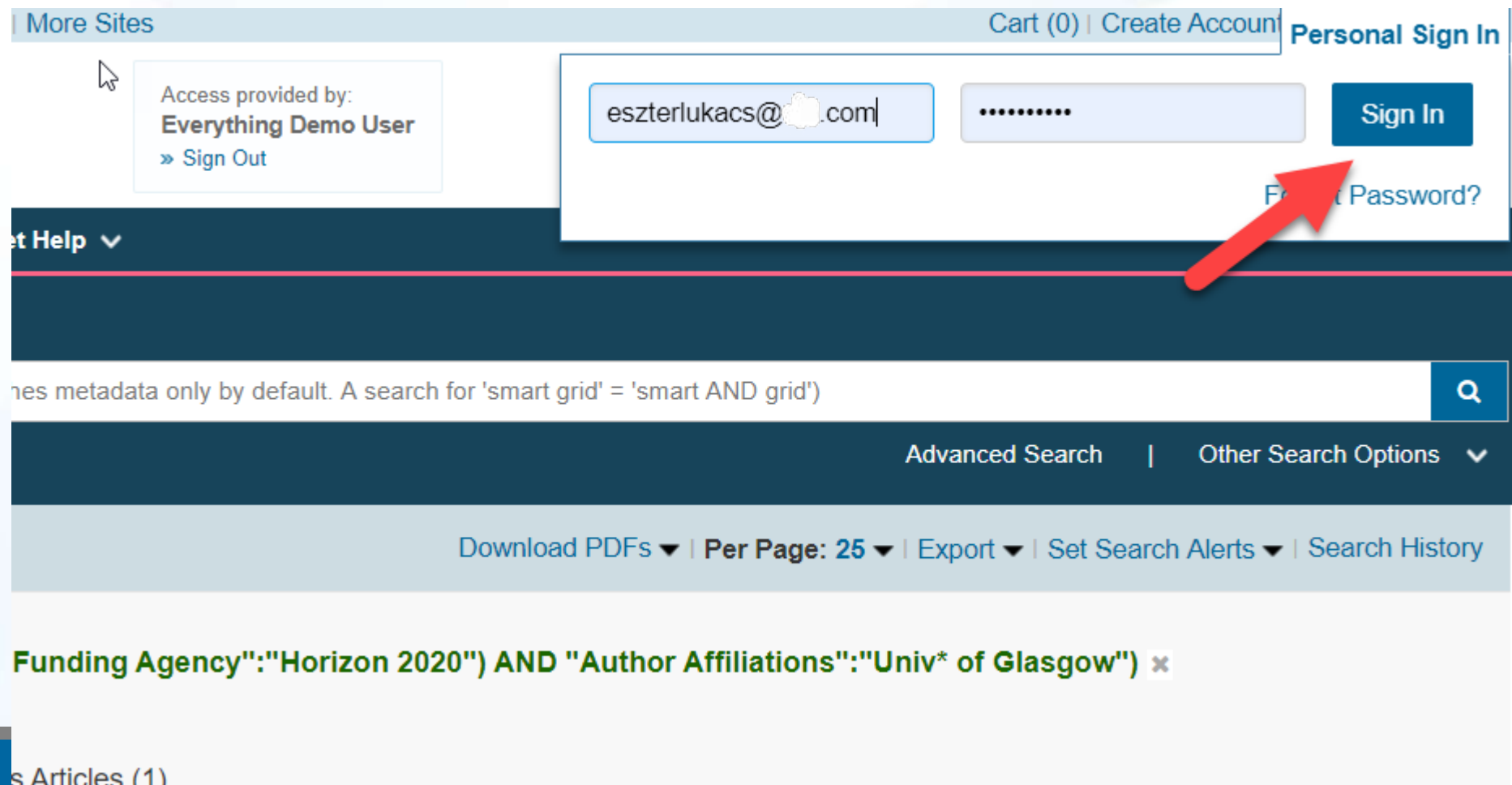
Search by affiliation

	A	B	C	D	E	F	G	H	I	J	K
1	Document	Authors	Author Affiliations	Publicatio	Date Adde	Publicatio	Volume	Issue	Start Page	End Page	Abstract
2	Experimer	V. P. Georgi	School of Engineering, University of Glasgow, Glasgow, U.K	IEEE Transactions on		2017	16	5	727	735	The experi
3	Understar	J. Lee; S. Ber	School of Engineering, University of Glasgow, Glasgow, U.K	IEEE Transactions on		2018	65	9	3884	3892	In this pap
4	Atomistic	J. Liang; J. Le	Microelectronics Department, CNRS-LIRMM/University of	IEEE Transactions on		2018	17	6	1084	1088	In this pap
5	15-Gb/s 5	J. Wang; A.	High Frequency Electronics Group, University of Glasgow, C	IEEE Transactions on		2018	66	11	4698	4705	This paper
6	Variability	R. Chen; J. L	Microelectronics Department, Montpellier Laboratory of Co	IEEE Transactions on		2018	65	11	4955	4962	In this pap
7	Variability	R. Chen; J. L	Microelectronics Department, LIRMM, CNRS, University of	IEEE Transactions on		2018	65	11	4963	4970	In this pap
8	Simulation	T. Al-Ameri;	Device Modelling Group, School of Engineering, University	IEEE Journal of the El		2017	5	6	466	472	In this pap
9	Modeling	A. Vilouras;	Bendable Electronics and Sensing Technologies Group, Elec	IEEE Transactions on		2017	64	5	2038	2046	The field c
10	Epitaxial	D.R. Baba; B. J	University of Glasgow, Glasgow, U.K.; University of Sheffield	IEEE Journal of Quant		2018	54	2	1	11	We discus
11	Possibiliti	M. Rizwan; J	Department of Electronics and Communications Engineerin	IEEE Antennas and W		2017	16		1828	1831	This letter
12	Radio Res	H. Malik; H. Thomas	Johann Seebeck Department of Electronics, Tallinn	IEEE Access		2018	6		15051	15064	Narrowbar
13	Speech Sy	M. P. Aylett	School of Informatics, University of Edinburgh, Edinburgh, C	IEEE Transactions on		2017	PP	99	1	1	A synthe
14	Distribute	K. Kolomvat	Department of Informatics and Telecommunications, Unive	IEEE Internet of Thing		2017	4	1	183	191	We focus
15	TiO2-Base	M. SimiÄ±;	Faculty of Electrical Engineering, University of Banja Luka, E	IEEE Sensors Journal		2017	17	2	248	255	Miniaturiz
16	Electroma	Y. A. Sambo	Department of Electrical and Computer Engineering, Baze U	IEEE Transactions on		2017	66	9	8212	8222	The increa
17	Gate Leak	J. L. Padilla;	Depto. de Electr�nica y Tecnolog�a de los Computadores	IEEE Transactions on		2018	65	10	4679	4686	Among th
18	Unlocking	C. Galiotto;	CONNECT Centre, Trinity College Dublin, Dublin, Ireland; Br	IEEE Access		2018	6		11793	11803	Spectrum :
19	High Perf	B. Sakthivel	Department of Phvsics. Thin Film Lab. National Institute of	IEEE Sensors Journal		2017	17	20	6529	6536	Here. we r

Results will be exported in the specified format.

IEEE Xplore alerts

- To set a search alert, the administrator will first need to sign in with personal user account to IEEE Xplore.



The screenshot shows the IEEE Xplore website interface. At the top, there are links for 'More Sites', 'Cart (0)', 'Create Account', and 'Personal Sign In'. Below these, there is a sign-in form with a text input field containing 'eszterlukacs@...com', a password input field with masked characters, and a 'Sign In' button. A red arrow points to the 'Sign In' button. To the left of the sign-in form, there is a box indicating 'Access provided by: Everything Demo User' with a 'Sign Out' link. Below the sign-in form, there is a search bar with the text 'Search metadata only by default. A search for 'smart grid' = 'smart AND grid'' and a search icon. Below the search bar, there are links for 'Advanced Search' and 'Other Search Options'. At the bottom, there are links for 'Download PDFs', 'Per Page: 25', 'Export', 'Set Search Alerts', and 'Search History'. The IEEE logo is visible in the bottom right corner.

More Sites | Cart (0) | Create Account | Personal Sign In

Access provided by:
Everything Demo User
» Sign Out

eszterlukacs@...com | | Sign In

Forgot Password?

Search metadata only by default. A search for 'smart grid' = 'smart AND grid'

Advanced Search | Other Search Options

Download PDFs | Per Page: 25 | Export | Set Search Alerts | Search History

Funding Agency:"Horizon 2020") AND "Author Affiliations":"Univ* of Glasgow") x

Articles (1)

IEEE

IEEE Xplore alerts

The screenshot displays the IEEE Xplore Digital Library homepage. At the top, there is a navigation bar with links to IEEE.org, IEEE Xplore Digital Library, IEEE-SA, IEEE Spectrum, and More Sites. On the right, it shows 'Cart(0)', 'Welcome Eszter Lukacs', and a 'Sign Out' link. Below this is the IEEE Xplore Digital Library logo and a user access box indicating 'Access provided by: Everything Demo User' with a 'Sign Out' link. The main navigation bar includes 'Browse', 'My Settings', and 'Get Help'. A search bar is present with a dropdown menu set to 'All' and a placeholder text: 'Enter keywords or phrases (Note: Searches metadata only by default. A search for "smart grid" = "smart AND grid")'. To the right of the search bar are links for 'Advanced Search' and 'Other Search Options'. Below the search bar, there is a 'Search within results' box and a row of links: 'Download PDFs', 'Per Page: 100', 'Export', 'Set Search Alerts', and 'Search History'. The search results section shows 'Showing 1-25 of 38 for (((("Funding Agency":"european commission") OR "Funding Agency":"Horizon 2020") AND "Author Affiliations":"Univ* of C...))'. It also displays 'Filters Applied: IEEE' and a list of filters: 'Journals (36)' and 'Early Access Articles (2)'. On the left, there is a 'Show' sidebar with options: 'All Results', 'My Subscribed Content', and 'Open Access'. The main content area shows a list of search results, with the first one being 'Accurate Small-Signal Equivalent Circuit Modeling of Resonant Tunneling Diodes to 110 GHz' by Razvan Morariu, Jue Wang, Andrei Catalin Cornescu, Abdullah Al-Khalidi, Afesomah Ofiare, José M. L. Figueiredo, and Edward Wasige. The article is from 'IEEE Transactions on Microwave Theory and Techniques', published in 2019 as an Early Access Article by IEEE. A 'Set Alert' dialog box is open over the search results, with a red arrow pointing to the 'Set Search Alerts' link in the top navigation bar. The dialog box contains a 'Search Alert Name' field with 'University of Glasgow' entered, an 'Email Address' field with 'e.lukacs@ieee.org' entered, and 'Cancel' and 'Save' buttons. Another red arrow points to the 'Save' button.

- ☐ Then, conduct a search.
- ☐ Once the results come up, click "Set Search Alerts" in the top right.
- ☐ Enter a name for the search.

IEEE Xplore alerts

The screenshot shows the IEEE Xplore Digital Library homepage. At the top, there is a navigation bar with links to IEEE.org, IEEE Xplore Digital Library, IEEE-SA, IEEE Spectrum, and More Sites. Below this is the IEEE Xplore Digital Library logo. On the right, a box indicates 'Access provided by: Everything Demo User' with a 'Sign Out' link. The main navigation bar includes 'Browse', 'My Settings', and 'Get Help'. The 'My Settings' dropdown menu is open, showing options: Content Alerts, Search Alerts (highlighted with a red arrow), MyXplore App, Preferences, Purchase History, Search History, and What can I access?. A search bar on the right shows 'Search 4.998.46'. Below the navigation bar, there are promotional banners for 'New IEEE Open Access Journals' and 'IEEE Annals of the IEEE'.

- To access saved searches, click on “My Settings,” and “Search Alerts.”

IEEE Xplore alerts

- A list of saved searches will be displayed.

My Settings > Search Alerts

Search Alerts ?

Alerts will be sent to e.lukacs@ieee.org in html format. These settings can be updated within the Preferences feature.

1	University of Glasgow H2020 and EC Funds	You Searched For "(((("Funding Agency": "european commission") OR "Funding Agency": "Horizon 2020") AND "Author Affiliations": "Univ* of Glasgow"))" You refined by " Publisher[IEEE] "	RSS	Rename	Delete	Disable Alert
2	blockchain	You Searched For "blockchain"	RSS	Rename	Delete	Disable Alert
3	review 5g	You Searched For "(((("Document Title": review) OR "Document Title": survey) AND "All Metadata": 5G))"	RSS	Rename	Delete	Disable Alert

Need additional assistance?

- IEEE Open Site
 - <https://open.ieee.org/>
- IEEE Author Center
 - <https://ieeauthorcenter.ieee.org/>
- RightsLink for Scientific Communications: Resources for Institutions
 - <http://www.copyright.com/publishers/rightslink-scientific/institution-agreement-management-resources/>
- Author posting guidelines
 - <https://www.ieee.org/publications/rights/author-posting-policy.html>