

Some key points of the agreement:

Eligible Articles: Original research articles which are written by Eligible Authors and which are editorially accepted for publication in Publisher's journal with an acceptance date during the term of the contract in IEEE's fully OA or hybrid journals.

Eligible Author: corresponding author who is affiliated with an Institution, (based on RINGGOLD or email domain)

Eligible costs: Only open access charges are covered by the agreement.

The unlimited open access publishing agreement eligible for manuscripts accepted between August 1st, 2022 and December 31st, 2024.

Retrospective conversion of closed access articles published before August 1st 2022 is possible for manuscripts **PUBLISHED** online between May 1st and July 31st 2022. The request of retrospective conversion has to be reported until October 15th 2022 latest to onlinesupport@ieee.org.



Publishing date of a manuscript – relevant only for the retrospective conversion in the CARE CRUI Agreement

AIR₅: Five Pillars of Artificial Intelligence Research

Publisher: IEEE

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Yew-Soon Ong  ; Abhishek Gupta  [All Authors](#)

19

Paper
Citations

3681

Full
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Abstract

Document Sections

- I. Introduction
- II. R1: Rationalizability of AI Systems
- III. R2: Resilience of AI Systems
- IV. R3: Reproducibility of AI Systems
- V. R4: Realism of AI Systems

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Abstract:

In this paper, we provide an overview of what we consider to be some of the most pressing research questions currently facing the fields of artificial and computational intelligence (AI and CI). While AI spans a range of methods that enable machines to learn from data and operate autonomously, CI serves as a means to this end by finding its niche in algorithms that are inspired by complex natural phenomena (including the working of the brain). In this paper, we demarcate the key issues surrounding these fields using five unique Rs, namely, rationalizability, resilience, reproducibility, realism, and responsibility. Notably, just as air serves as the basic element of biological life, the term AIR5-cumulatively referring to the five aforementioned Rs-is introduced herein to mark some of the basic elements of artificial life, for sustainable AI and CI. A brief summary of each of the Rs is presented, highlighting their relevance as pillars of future research in this arena.

Published in: [IEEE Transactions on Emerging Topics in Computational Intelligence](#) (Volume: 3 , Issue: 5, October 2019)

Page(s): 411 - 415

INSPEC Accession Number: 19010934

Date of Publication: 31 July 2019 

DOI: 10.1109/TETCI.2019.2928344

Electronic ISSN: 2471-285X

Publisher: IEEE

Funding Agency:

The **Date of Publication** for Journals IEEE *Xplore* represents the very first instance of public dissemination.



**Each member institution is approving their own
manuscripts**

**CARE CRUI Consortium
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Paper Submission & Peer Review

SCHOLARONETM

Step 2

IEEE Electronic Copyright Form



Step 3



1. **Touch-Free Workflow:** automatic APC funding requests sent to admin if author selects OA
2. Funding is approved/denied from institution within RLSC portal
3. Author receives confirmation on funding request approval/denial
4. If denied, author can pay by invoice

Step 4



Manuscripts are often published even before approval of the funding request

Author Process

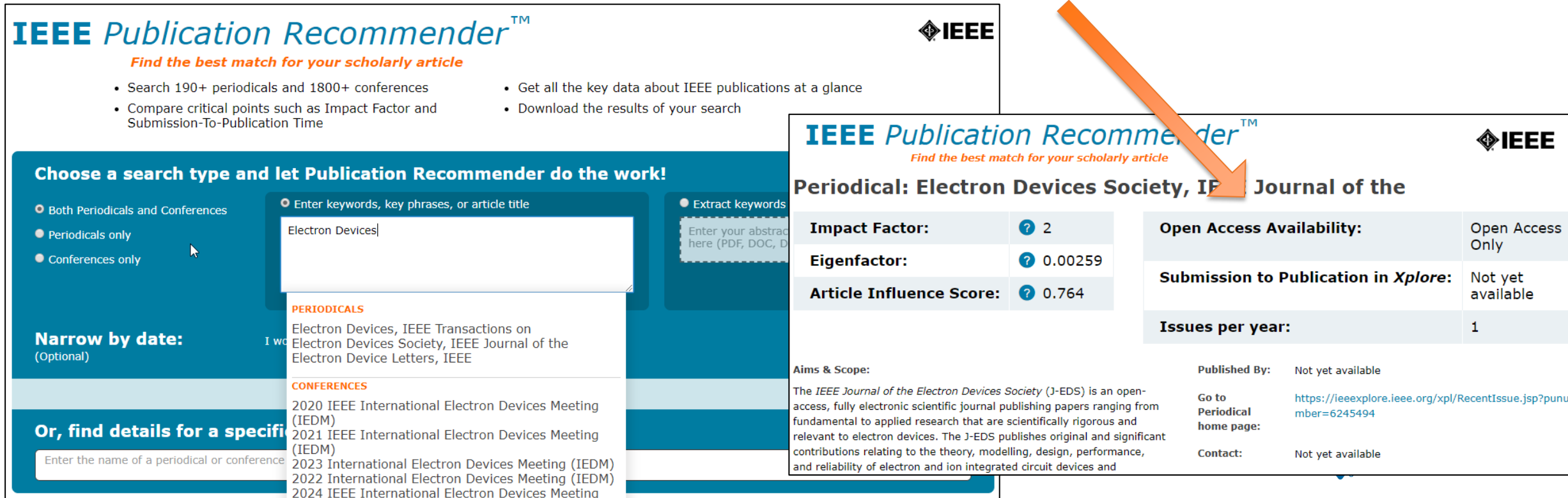
Submission, acceptance, and seeking funding

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<https://publication-recommender.ieee.org/home>

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.



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Electron Devices

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- 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

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

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Submission to Publication in Xplore:	Not yet available
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- Step 7: Review & Submit >

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Step 2: Attributes >

Step 1: Type, Title, & Abstract >

Step 2: Attributes >

Step 2: Authors & Institutions >

Step 1: Type, Title, & Abstract >

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Step 2: Authors & Institutions >

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Step 2: Authors & Institutions >

Step 1: Type, Title, & Abstract >

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 ...](#)

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<input type="radio"/>	Letter to the Editor

* Title [Edit](#)

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Step 2: the author will upload their manuscript files

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Step 3: the author will upload their attributes, or keywords

Step 3: Attributes

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- Search the journal's list of keywords, by typing in a term and clicking **Search**, or
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<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 405 Hoes Lane Piscataway, NJ, USA 08854 732-562-6536</div> <div>2. IEEE</div>

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Submission – Step 5 Details & Comments

Authors will also be asked to enter their funding information. The exact location of this question differs from journal to journal.

The screenshot shows the submission interface for Step 5: Details & Comments. On the left, a sidebar lists the steps: Step 1: Type, Title, & Abstract; Step 2: File Upload; Step 3: Attributes; Step 4: Authors & Institutions; Step 5: Details & Comments (highlighted with a green checkmark); and Step 6: Review & Submit. An orange arrow points to the 'Funding' section in the main content area. The 'Funding' section includes a question: '* Is there funding to report for this submission?' with radio buttons for 'Yes' and 'No'. Below this is a table for 'Funders' with columns 'ACTIONS', 'FUNDER', and 'GRANT / AWARD NUMBER'. The table is currently empty, with the text 'No Funders Entered' and an 'Add Funder' button. At the bottom, there is a section for 'IEEE Plagiarism Policy' with a checkbox and a note: '* Please review the following three IEEE Policy Statements completely, then check the box acknowledging you have read all three. The first policy statement deals with multiple submissions or publications of the same work; the second deals with plagiarism; and the third deals with electronic posting of papers on author websites. Authors are responsible for understanding and complying with these policies. Failure to comply with these policies may lead to penalties on future publication in IEEE venues.'

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Step 6 – Review & Submit

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Post acceptance – final files upload

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1 Unsubmitted and Manuscripts in Draft

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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

- Accept (11-Jul-2017)

Graphics Checker

- Accept for Final Submission

[view decision letter](#)

 **IEEE**

Post acceptance – hybrid review

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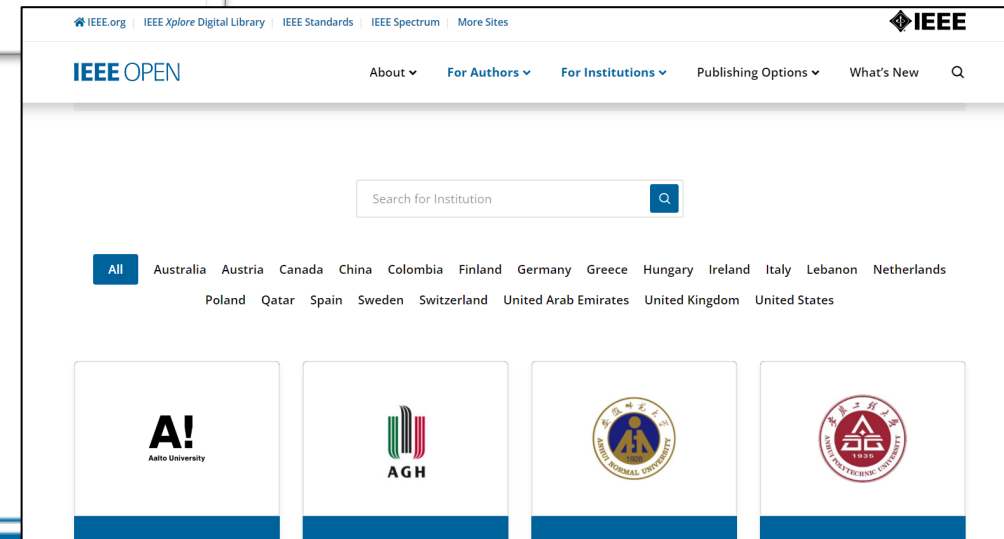
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Post acceptance – hybrid journal

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Authors: Krista Thom

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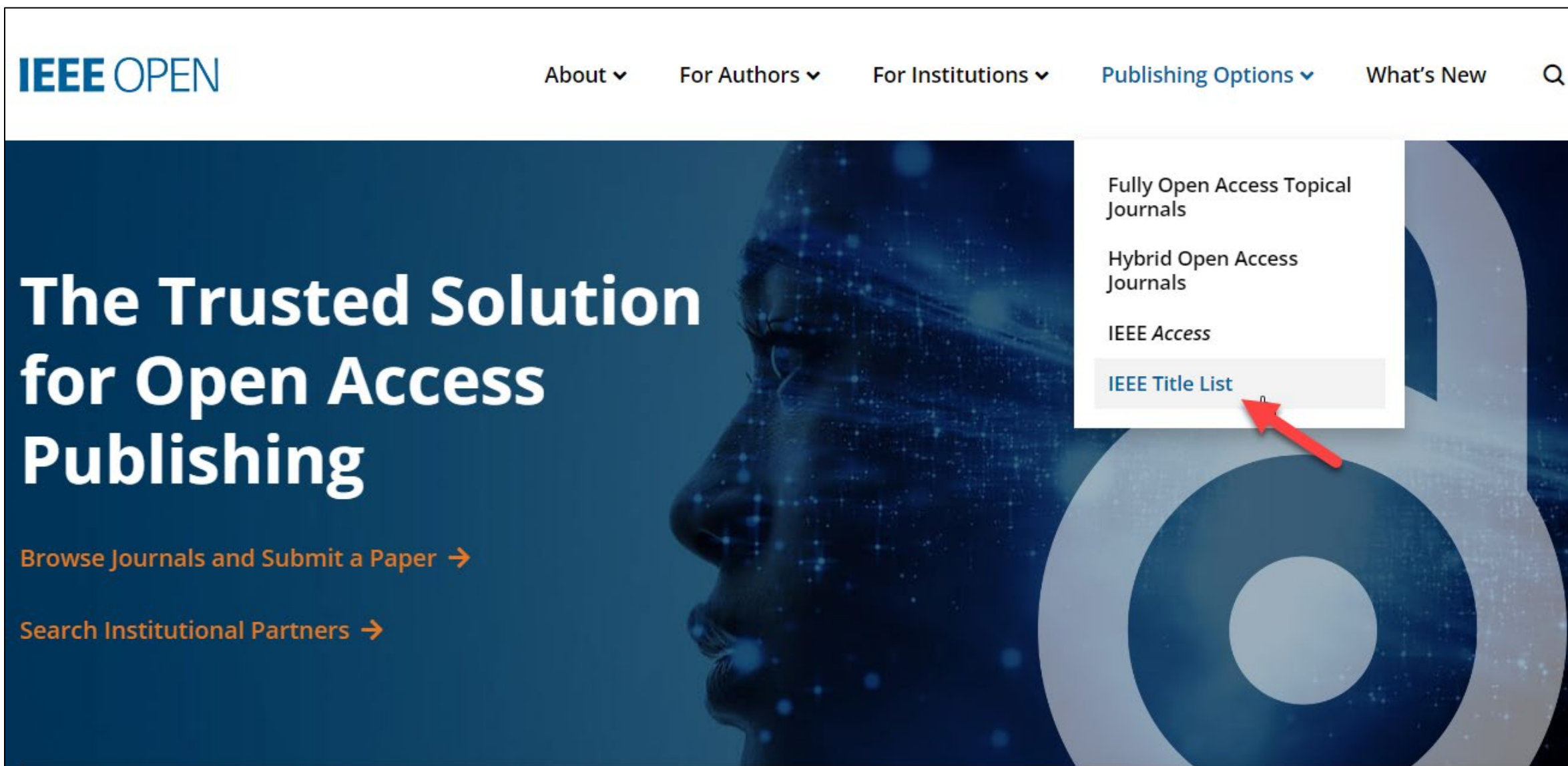
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IEEE Open Access Partners

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The screenshot displays the IEEE Open Access website. The main navigation bar includes links for 'About', 'For Authors', 'For Institutions', 'Publishing Options', and 'What's New'. The 'For Institutions' link is highlighted, and its dropdown menu is visible, showing 'Institutional Open Access Options' and 'Institutional Partners'. A red arrow points to the 'Institutional Partners' link. Below the navigation bar, a large banner reads 'The Trusted Solution for Open Access Publishing' with sub-links 'Browse Journals and Submit a Paper' and 'Search Institutional Partners'. To the right, a search bar for institutions is shown, with a list of countries including Switzerland, which is highlighted with a red arrow. Below the search bar, a grid of institutional partners is displayed, including Berner Fachhochschule, CERN, Eastern Switzerland University of Applied Sciences, and Eawag - Swiss Federal Institute of Aquatic Science and Technology. A red arrow points to the Berner Fachhochschule entry. At the bottom, three sections describe different types of open access journals: Fully Open Access Topical Journals, Hybrid Open Access Journals, and IEEE Access.

IEEE Title List on IEEE Open



The screenshot displays the IEEE Open website interface. The top navigation bar includes the IEEE OPEN logo on the left and a series of links with dropdown arrows: About, For Authors, For Institutions, Publishing Options, and What's New. A search icon is located on the far right. The main content area features a large blue banner with the text "The Trusted Solution for Open Access Publishing". Below this banner are two orange links: "Browse Journals and Submit a Paper" and "Search Institutional Partners", both followed by right-pointing arrows. On the right side of the banner, a dropdown menu is open under the "Publishing Options" link. This menu lists four options: "Fully Open Access Topical Journals", "Hybrid Open Access Journals", "IEEE Access", and "IEEE Title List". The "IEEE Title List" option is highlighted with a light gray background, and a red arrow points directly to it.

IEEE OPEN

About ▾ For Authors ▾ For Institutions ▾ Publishing Options ▾ What's New 🔍

The Trusted Solution for Open Access Publishing

[Browse Journals and Submit a Paper →](#)

[Search Institutional Partners →](#)

- Fully Open Access Topical Journals
- Hybrid Open Access Journals
- IEEE Access
- IEEE Title List**

IEEE Open Access Author Guide

Publishing Open Access with IEEE: A Guide for Corresponding Authors

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Publishing OA with IEEE: A Guide for Corresponding Authors

IEEE Open Access Publishing Options



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Please note: Prior to submission, please check with your institution's administrator to learn if your institution has any specific funding policies on author publishing. Some institutions only fund articles published in fully open access journals due to funder mandates. Regardless, IEEE has many open access publishing options suitable for all authors that meet these policies and are mandate compliant.

5 Easy Steps to Submitting an OA Article:

- 1 Once you find a publication to submit your paper to, click "Submit Manuscript" to start the submission process from the journal home page on IEEE Xplore and follow the ScholarOne manuscript system prompts.
- 2 In the Author and Affiliations step, enter the name of your institution in the "Edit Account Information" screen and select from the results that are displayed along with the corresponding RINGGOLD IDs. The results shown will help to match your article to an open access agreement as a primary authentication method. Be sure to use your institutional email, which will be used as a secondary option to match your manuscript to an open access agreement.
- 3 If your article is accepted and you publish your article as open access, you will receive an email notification regarding APC/open access payment processes to submit a funding request. (Note: In some agreements, an open access administrator may receive this funding request automatically and you would not receive an email notification.)
- 4 Once the request is submitted, your institution's OA administrator will receive and review for approval.
- 5 To ensure accurate processing, please be sure to use your institution's name from the dropdown menu as well as your own institutional email address for all forms and submissions.

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