

How Librarians Support Open Access Publishing in IEEE Journals

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About the IEEE

- IEEE is the world's largest technical professional organization with over 400,000 members all over the world
- Not for profit mission "advancing technology for humanity"
- Core area of activity:
 - Membership organization
 - Conferences organizer
 - Standards developer
 - Quality publishing program that consistently produces the top-cited information in Electrical Engineering, Computing, Telecom, AI, Robotics and many other fields*
 - Publisher of journals, conferences, standards, eBooks, and eLearning via the IEEE *Xplore* Digital Library



A team of IEEE volunteers from the IEEE Rio de Janeiro Section repairing broken mechanical ventilators used in public hospitals to help fight the Covid-19 outbreak



A team of 150 IEEE volunteers from Nigeria developed a robot that uses vital signals to detect, prevent and mitigate the spread of Covid-19 in hospitals.

*Source: Journal Citation Reports® (JCR) from Clarivate

IEEE's Evolving Open Access 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** - 160 journals and magazines spanning an array of technology fields
- 2. Fully Open Access Topical Journals** – 25+ titles and more coming soon
- 3. Multidisciplinary OA journal** - **IEEE Access**
 - IEEE's largest open access journal, over 50,000 articles since 2013
 - Highly cited journal in a range of fields
 - Rapid yet rigorous peer review process of 4 to 6 weeks.

With the above options for authors, IEEE has published over 80,000 open access articles in *IEEE Xplore*.

The image displays two screenshots of IEEE open access platforms. The top screenshot shows the homepage of **IEEE Access**, a multidisciplinary, open access journal. It features a large banner with a stopwatch icon indicating a "Rapid peer review and publication" time of "4 to 6 weeks". The bottom screenshot shows the homepage of **IEEE OPEN**, which is described as "The Trusted Solution for Open Access Publishing". It includes a large "Open Access" icon and links for "About IEEE Open Access", "For Authors", "For Institutions & Funders", and "Publishing Options". Both pages include social media sharing icons and search bars.

IEEE has Open Access options for every field of interest

Need to drive new options has expedited deployment, with new journals each year

- ▶ Every FOI has an option for authors who need or want to publish as Open Access
- ▶ IEEE publishes 29 fully Gold Open Access journals, most full-scope journals for their sponsoring technology-specialty society or council
- ▶ 22 of the 29 journals were first published in 2019 or later
- ▶ Thirteen of these journals will be up for their first Journal Impact Factors in June 2023
- ▶ Three additional fully Gold Open Access journals are being launched for 2023



New Journals Coming in 2022 & 2023

2022:

- IEEE Open Journal of Control Systems
- IEEE Journal on Flexible Electronics
- IEEE Open Journal of Instrumentation and Measurement
- IEEE Transactions on Signal and Power Integrity
- TUP International Crowd Science
- iEnergy

Coming in 2023:

- IEEE Trans on AgriFood Electronics
- IEEE Electron Devices Magazine
- IEEE Transactions on Energy Markets, Policy and Regulation
- IEEE Transactions on Industrial Cyber-Physical Systems
- IEEE Microwave and Wireless Technology Letters
- IEEE Transactions on Radar Systems

IEEE Open Journal of
Control Systems

2022 Volume 1 IOJCD4 (ISSN 2694-085X)



An Open Access Journal of
the Control Systems Society

IEEE Control Systems Society | IEEE

IEEE Open Journal of
*Instrumentation and
Measurement*

2022 Volume 1



An Open Access
Publication of the
IEEE Instrumentation and
Measurement Society

IEEE INSTRUMENTATION
AND MEASUREMENT SOCIETY | IEEE

IEEE JOURNAL ON
FLEXIBLE ELECTRONICS

A PUBLICATION OF
THE IEEE SENSORS COUNCIL
THE IEEE ELECTRON DEVICES SOCIETY
THE IEEE CIRCUITS AND SYSTEMS SOCIETY

IEEE Sensors Council EDS CAS

JANUARY 2022 VOLUME 1 NUMBER 1 IJFEBL (ISSN 2768-167X)



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ISSN: 2399-7294

International Journal of
Crowd Science

Volume 6, Number 1, 2022



IEEE

IEEE

*Please note this is a tentative list and is subject to change.

IEEE publishes the #1 Open Access journal in engineering

IEEE Access publishes more than 10,000 articles each year (over 36,000 submissions in 2021!)

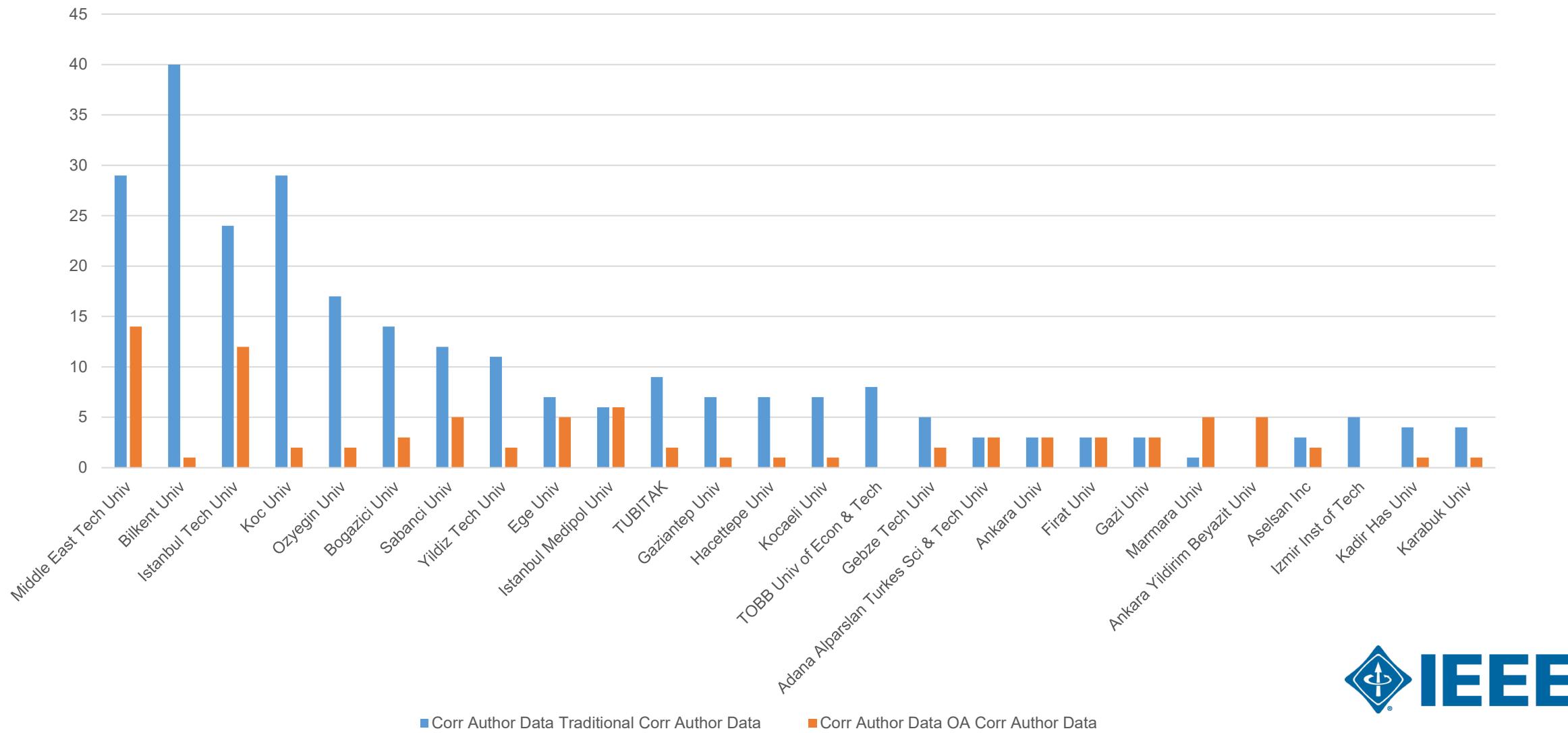
The screenshot shows the IEEE Access homepage. At the top, there's a navigation bar with links to IEEE.org, IEEE Xplore Digital Library, IEEE Standards, IEEE Spectrum, and More sites. The IEEE logo is in the top right. Below the navigation is a search bar and social media links. The main header features the "IEEE Access" logo with a subtitle "Multidisciplinary | Rapid Review | Open Access Journal". A banner below the header states "Publish your important research with maximum visibility in just 4-6 weeks when you choose IEEE Access, the multidisciplinary open access journal of the IEEE." It includes a "LEARN MORE" button and a large stopwatch graphic showing "4-to-6 weeks". The page then displays "Featured Articles" under three categories: EDITOR'S CHOICE, EDITOR'S CHOICE, and BEST VIDEO AWARD WINNER. Each category has a thumbnail image, a title, authors, and publication details. Below these are sections for "Guide for Authors", "Announcements", and "Benefits of Publishing".

For all IEEE disciplines, IEEE publishes *IEEE Access*, the engineering sector's leading journal in terms of published articles

- ▶ Covers every IEEE field of interest, particularly for those areas too niche to develop an OA journal of its own
- ▶ Highly selective, with a 72% rejection rate
- ▶ With nearly 2,000 expert peer reviewers, an speedy submission-to-acceptance time of 4 to 6 weeks, the best in peer-review publishing



2021 Corresponding Author Data IEEE Journals and Magazines - Turkey



Recent negotiations were completed with University of California and Conferenza dei Rettori delle Università Italiane (CRUI)

IEEE Transformative Open Access Agreement

The University of California has entered into a four-year transformative open access agreement with IEEE Publishing, which applies to UC-authored articles accepted for publication from July 15, 2022 to December 31, 2025.

The agreement includes open access publishing of an unlimited number of articles by corresponding authors at all ten UC campuses, and continues to provide researchers throughout the UC system with reading access to the full portfolio of IEEE journals.

The agreement also covers overlength page charges for all corresponding authors publishing in IEEE journals.

The goal of the agreement is to support UC's mission as a public university and advance the global shift toward sustainable open access publishing by making more UC-authored research articles open to the world, while containing the university's journal-related expenditures. Consistent with UC's other transformative agreements, the UC libraries are redirecting subscription funds to help cover open access publishing fees for UC authors who publish in IEEE journals.

IEEE and CRUI Sign Three-Year Transformative Agreement to Accelerate Open Access Publishing in Italy

PISCATAWAY, N.J., 13 September 2022 -- IEEE, the world's largest technical professional organization dedicated to advancing technology for humanity, announced today that it has reached an unlimited read and publish open access agreement with the Conferenza dei Rettori delle Università Italiane (CRUI), the association of state and non-state Italian universities, to support authors who choose to publish open access.

Under this new three-year agreement, all researchers from the participating 54 Italian institutions are now able to publish open access articles in approximately 200 leading journals and magazines published by IEEE, making them instantly available and free to read by the public and helping support CRUI's mission to make their authors' publications open to the world. Under the terms of the agreement, the costs of both accessing subscription content and the article processing charges (APCs) required to publish open access are covered by the license fees paid by consortium members, making the process easier and more convenient for authors.

Participating members of the CRUI will have:

- Open access publishing rights in all of IEEE's hybrid journals and fully open access journals, making articles instantly available and free to read by the general public
- Publication of all open access IEEE journal articles with a Creative Commons Attribution (CC BY) license unless otherwise requested by the author
- Read access rights to peer-reviewed journals, access to approximately 200,000 new conference papers added each year, as well as IEEE standards (totaling more than five million articles overall, including over 250,000 new articles added each year)

"In recent years, the Conferenza dei Rettori delle Università Italiane has signed various agreements fostering open access publication by affiliated members. Nevertheless, what makes the collaboration with IEEE significant is the possibility for authors to publish both in hybrid and gold journals at no additional cost and in an unlimited number. This is an extraordinary opportunity for the 54 Italian universities and research institutions reached by this contract, which also grants access to the IEL database," says Ferruccio Resta, President of the CRUI. "In recent years, IEEE journals have been particularly appreciated by local scholars, with more than 1,300 articles published in 2021 by the agreeing institutions. Expectations are high, and the CRUI is extremely happy to announce this cooperation that contributes to boost the competitiveness of the Italian educational and research system."

"IEEE is very pleased to have reached this agreement with the research community at the CRUI, which will provide Italian scholars with a wide array of open access publishing options across our highly cited portfolio of journals," said Karen Hawkins, Chief Marketing Officer at IEEE. "This agreement reinforces IEEE's commitment to expanding our open science offerings and allows IEEE to share the work of leading researchers with more of the global research community to further scientific and engineering progress."

To learn more about the IEEE open access options for authors and institutions or to view a list of over 300 institutions that have an open access agreement with IEEE, please visit open.ieee.org.

About IEEE

A not-for-profit organization, IEEE is the world's largest technical professional organization dedicated to advancing technology for the benefit of humanity. Through its highly cited publications, conferences, technology standards, professional and educational activities, IEEE is the trusted voice in a wide variety of areas ranging from electrical engineering, aerospace systems, telecommunications and computer science to biomedical engineering, artificial intelligence, and consumer electronics. IEEE has expanded its open access program and launched many new fully open access titles in fields such as computing, telecommunications, biomedical engineering, nanotechnology and more. [Learn more](#).

About CRUI

The CRUI is the association of state and non-state Italian universities. Established in 1963 as a private association of Rectors, the Conferenza dei Rettori delle Università Italiane (CRUI) has over time acquired an acknowledged institutional and representative role, as well as a practical capacity to influence the development of the university

Administrator Process

Responding to funding requests, reporting, and setting alerts



Author Journey for institutions with an OA agreement

Many systems that work together

Step 1

Paper Submission & Peer Review



Step 2

IEEE Electronic Copyright Form



Step 3



1. Author requests APC funding
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

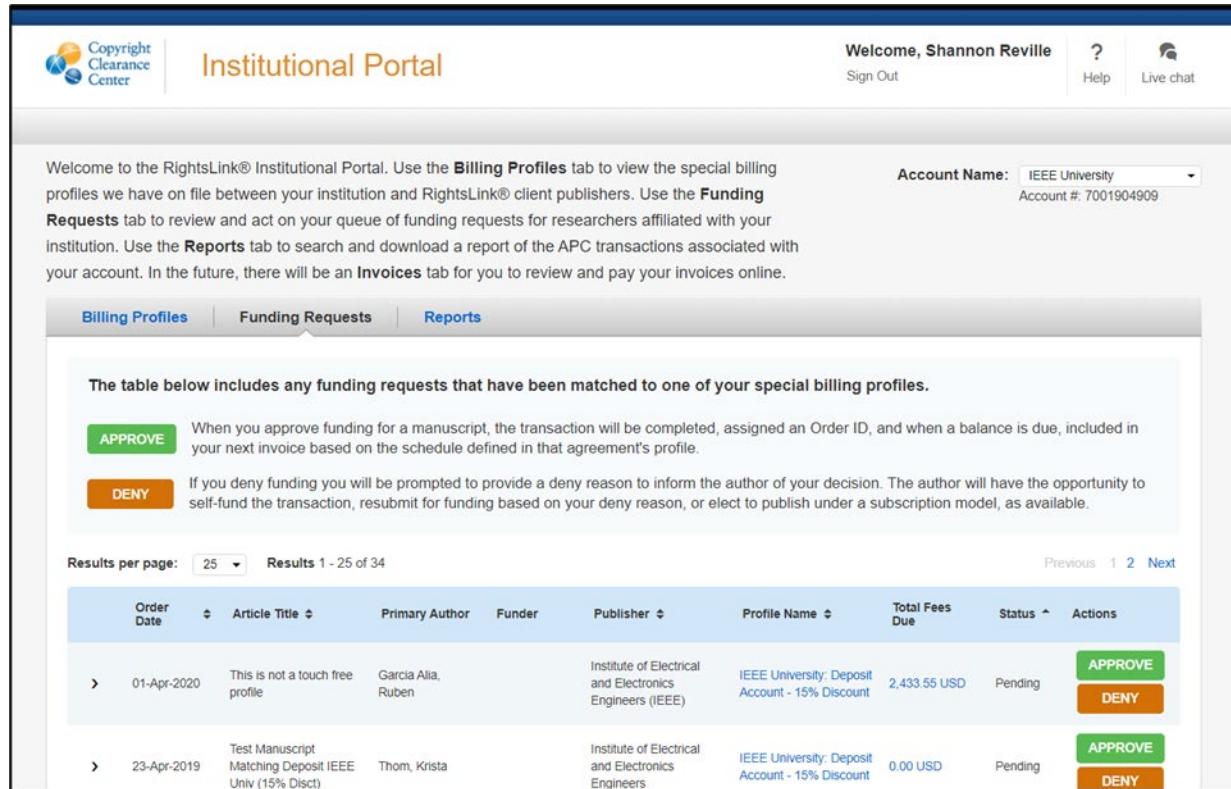


- APC usage is tracked in CCC RLSC for all active profiles



In 2019, IEEE expanded administration ease with CCC RightsLink

Adopting and enhancing CCC RightsLink for Scientific Communications to ease processes



The screenshot shows the CCC RightsLink Institutional Portal interface. At the top, there's a header with the CCC logo, the title "Institutional Portal", and a welcome message for "Shannon Reville". Below the header, a sidebar provides information about the portal and its features. The main content area displays a table of funding requests. Each row in the table includes columns for Order Date, Article Title, Primary Author, Funder, Publisher, Profile Name, Total Fees Due, Status, and Actions (Approve or Deny buttons). Two rows of data are visible: one for a manuscript by Garcia Alia, Ruben, and another for a manuscript by Thom, Krista.

Order Date	Article Title	Primary Author	Funder	Publisher	Profile Name	Total Fees Due	Status	Actions
01-Apr-2020	This is not a touch free profile	Garcia Alia, Ruben		Institute of Electrical and Electronics Engineers (IEEE)	IEEE University: Deposit Account - 15% Discount	2,433.55 USD	Pending	<button>APPROVE</button> <button>DENY</button>
23-Apr-2019	Test Manuscript Matching Deposit IEEE Univ (15% Disc)	Thom, Krista		Institute of Electrical and Electronics Engineers	IEEE University: Deposit Account - 15% Discount	0.00 USD	Pending	<button>APPROVE</button> <button>DENY</button>

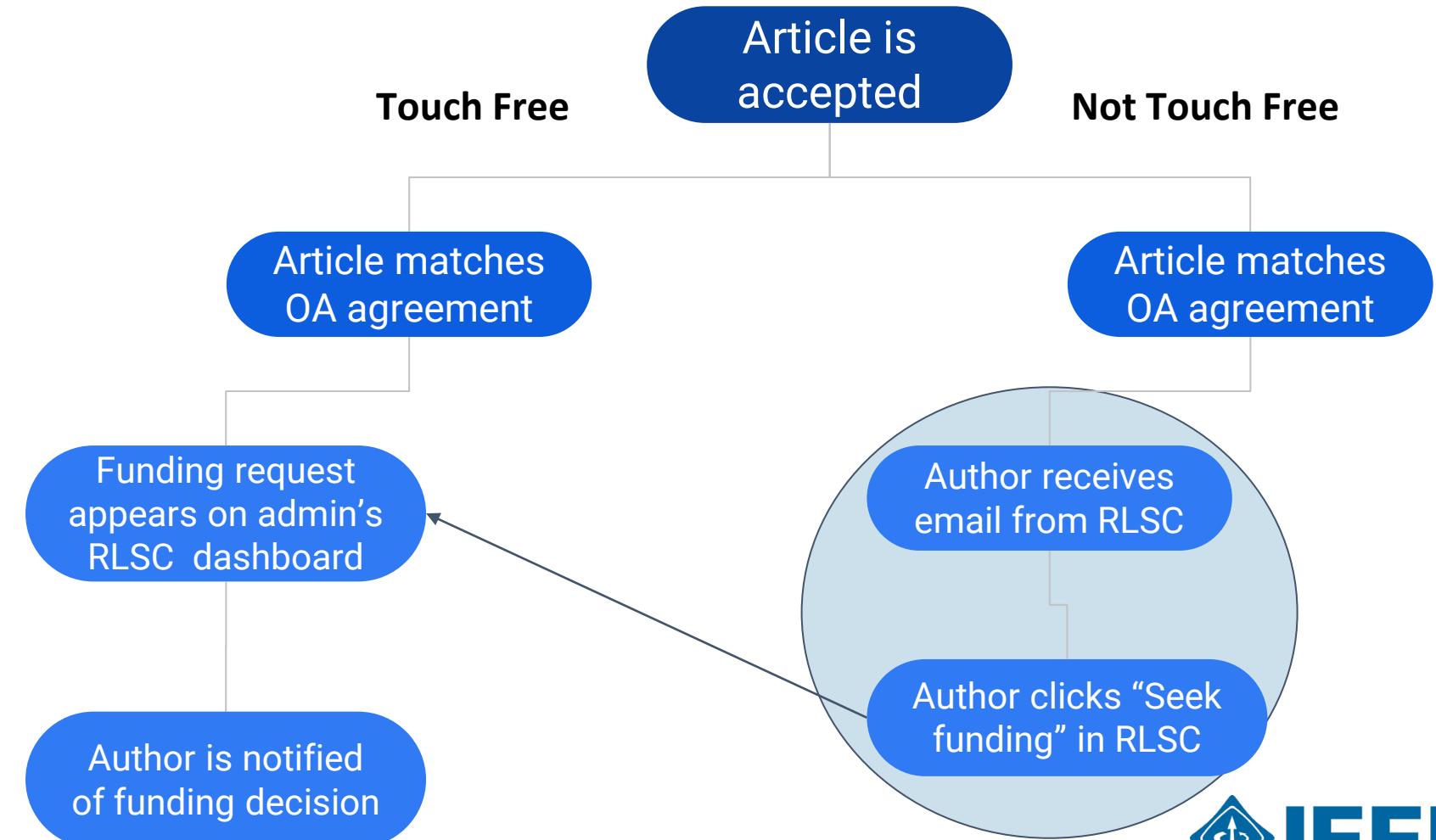
Why CCC RightsLink?

- ▶ Used by over 30 Open Access publishers worldwide, it is the most familiar platform to many users
- ▶ Focuses on streamlining workflows for both the author and for the administrator
- ▶ As a top publishing partner, IEEE is able to request enhancements and workflow changes as needs evolve
- ▶ We focus on ease of use and on straightforward reporting



Touch free is now the default, making it easier for authors

- In a touch free workflow, the funding request is sent automatically to the institution for approval
- The author still decides whether the article should be OA (for hybrid jrls)
- The institution still reviews the funding request, and selects approve or deny



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

Consortium Agreement

Institution A
Profile

Institution B
Profile

Institution C
Profile



Notifications


Advancing Technology
for Humanity

Your author has requested APC funding.

Dear IEEE UAT,

Your author has requested funding

Request Details

Request Date: 18-Apr-2019
Publisher: Institute of Electrical and Electronics Engineers
Publication: IEEE Access
Article Title: Test Manuscript Matching Partner (15% Disc)
Author(s): Sheryl Holt, Jennifer Goodrich

Please [click here](#) to view details and respond.

Sincerely,
Institute of Electrical and Electronics Engineers

Tel.: +1-877-622-5543 / +1-978-646-2777
IEEESupport@copyright.com
www.copyright.com

 Copyright
Clearance
Center

RightsLink®

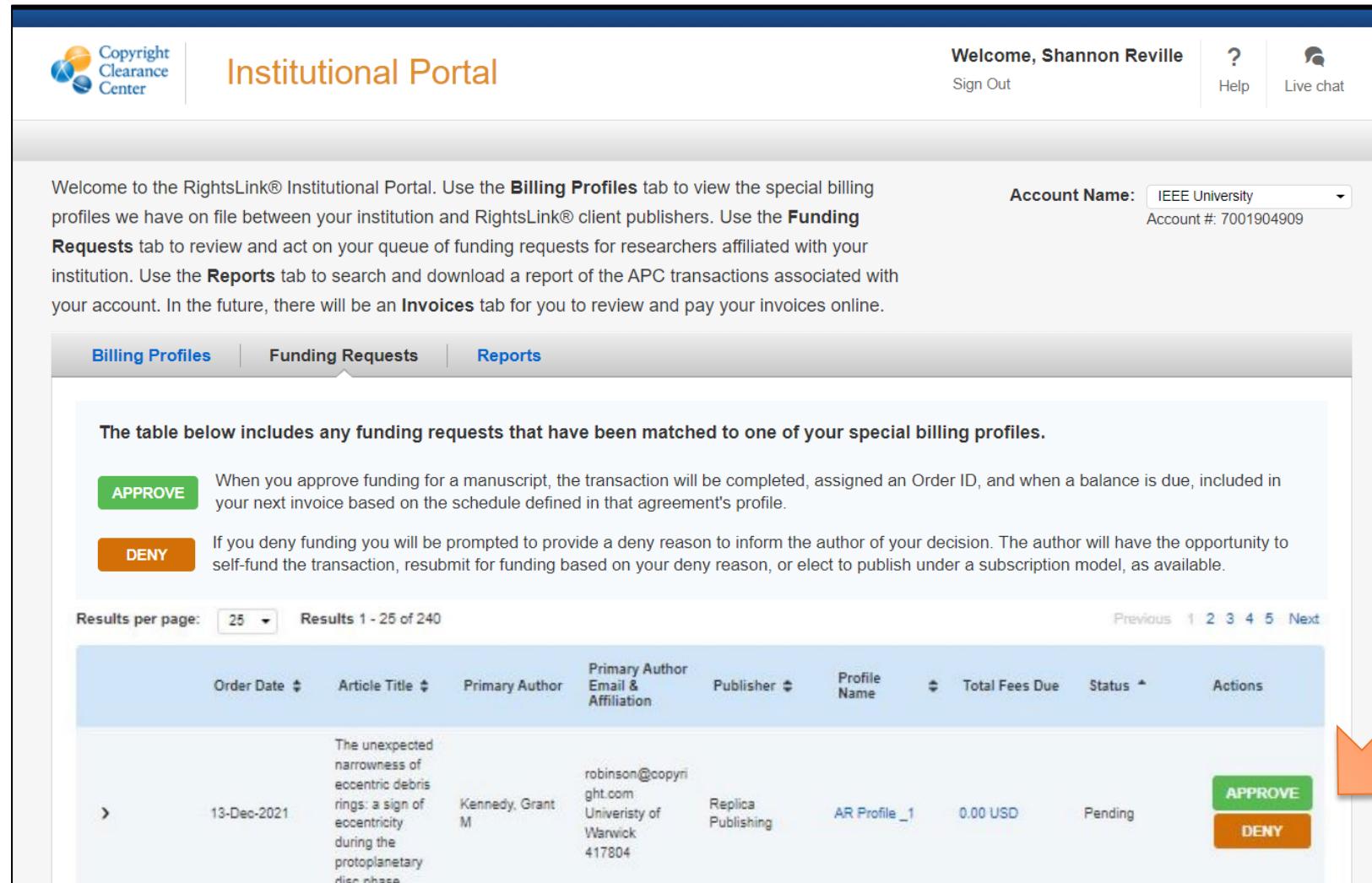
Administrators will receive an email when an eligible author chooses to seek funding under their account.

This email is sent in both touch free and standard workflows.



Account dashboard

Check out video “Review funding requests”:
<https://www.copyright.com/r/institutionalportalrc/>



The screenshot shows the RightsLink Institutional Portal interface. At the top, there's a banner with the Copyright Clearance Center logo and the text "Institutional Portal". The top right corner displays a welcome message "Welcome, Shannon Reville", a "Sign Out" link, and links for "Help" and "Live chat". Below the banner, a welcome message for the portal is displayed, along with account information: "Account Name: IEEE University" and "Account #: 7001904909". The main content area has tabs for "Billing Profiles", "Funding Requests", and "Reports", with "Funding Requests" being the active tab. A sub-section header says "The table below includes any funding requests that have been matched to one of your special billing profiles." It contains two buttons: "APPROVE" (green) and "DENY" (orange). Below this, descriptive text explains what happens when funding is approved or denied. The table lists 240 results per page, showing columns for Order Date, Article Title, Primary Author, Primary Author Email & Affiliation, Publisher, Profile Name, Total Fees Due, Status, and Actions. One row is shown in detail: Order Date 13-Dec-2021, Article Title "The unexpected narrowness of eccentric debris rings: a sign of eccentricity during the protoplanetary disc phase", Primary Author Kennedy, Grant M, Primary Author Email & Affiliation robinson@copyright.com, Publisher Replica Publishing, Profile Name AR Profile_1, Total Fees Due 0.00 USD, Status Pending, and Actions with "APPROVE" and "DENY" buttons. An orange arrow points from the text "When administrators log in, they will be able to view and respond to outstanding requests." to the "APPROVE" and "DENY" buttons in the screenshot.

Welcome to the RightsLink® Institutional Portal. Use the **Billing Profiles** tab to view the special billing profiles we have on file between your institution and RightsLink® client publishers. Use the **Funding Requests** tab to review and act on your queue of funding requests for researchers affiliated with your institution. Use the **Reports** tab to search and download a report of the APC transactions associated with your account. In the future, there will be an **Invoices** tab for you to review and pay your invoices online.

Account Name: IEEE University
Account #: 7001904909

Billing Profiles | Funding Requests | Reports

The table below includes any funding requests that have been matched to one of your special billing profiles.

APPROVE When you approve funding for a manuscript, the transaction will be completed, assigned an Order ID, and when a balance is due, included in your next invoice based on the schedule defined in that agreement's profile.

DENY If you deny funding you will be prompted to provide a deny reason to inform the author of your decision. The author will have the opportunity to self-fund the transaction, resubmit for funding based on your deny reason, or elect to publish under a subscription model, as available.

Results per page: 25 Results 1 - 25 of 240 Previous 1 2 3 4 5 Next

Order Date	Article Title	Primary Author	Primary Author Email & Affiliation	Publisher	Profile Name	Total Fees Due	Status	Actions	
13-Dec-2021	The unexpected narrowness of eccentric debris rings: a sign of eccentricity during the protoplanetary disc phase	Kennedy, Grant M	robinson@copyright.com	University of Warwick 417804	Replica Publishing	AR Profile_1	0.00 USD	Pending	APPROVE DENY

When administrators log in, they will be able to view and respond to outstanding requests.



Responding to funding requests

Pending articles will be shown at the top of the page by default.

>	16-Nov-2020	free test with multiple charge types	Garcia Alia, Ruben	IEEE University 1810	Electrical and Electronics Engineers (IEEE)	<p>Total Fees is a link to the Order Confirmation screen with rich metadata about the manuscript and complete order data.</p> <p>IEEE University: Deposit Account - 15% Discount 0.00 USD </p>	  
<	07-Jul-2020	Upper Body Pose Estimation Using Wearable Inertial Sensors and Multiplicative Kalman Filter	Individual, Thomas	ieeeuat@copyright.com IEEE University 5824	Institute of Electrical and Electronics Engineers (IEEE)		Approved
DOI		10.1109/TAC.2013.2266751					
Manuscript Type		scanning the technology					
Submission Date		18-Jul-2012					
Acceptance Date		07-Jul-2020					
Journal		IEEE Transactions on Automatic Control					
License		CC BY 					
Funder(s) & Grant ID(s)		National Natural Science Foundation of China Fundamental Research Funds for the Central Universities SZSTI Basic Research Program Royal Society of Edinburgh Royal Society of Edinburgh 					
APC Token or Threshold Value		2,045.00 USD					

Clicking the number in the “Total Fees” column will bring up the order confirmation page with manuscript details.

Manuscript details page

Test Manuscript Matching Deposit IEEE Univ (15% Disc)

 IEEE
Advancing Technology
for Humanity

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
OA License(s):	CC BY	Co-Authors:	Jennifer Goodrich

[View all transactions associated with this manuscript](#)

ORDER CONFIRMATION

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

[Print Friendly Format](#)

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

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

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

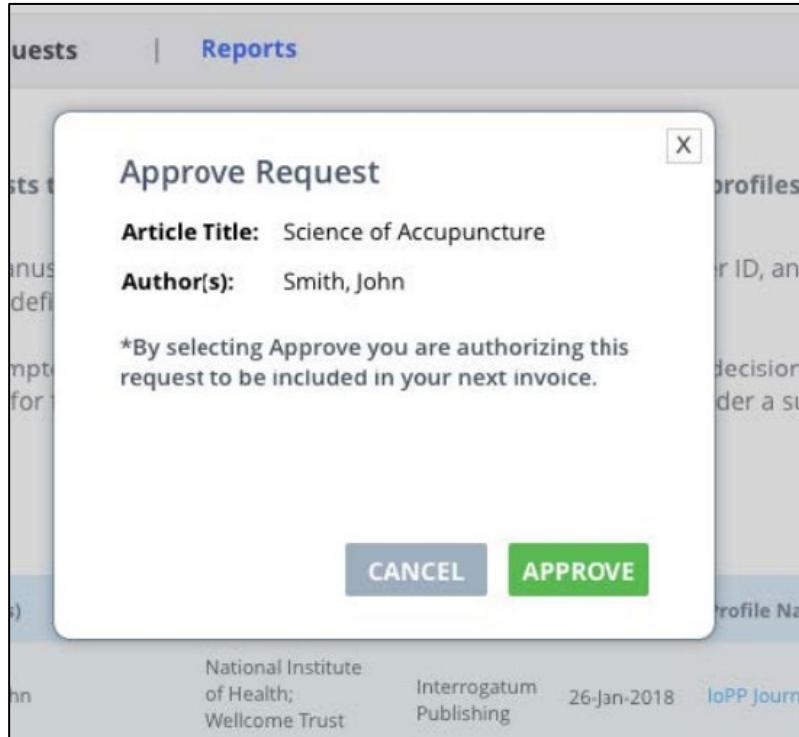
[Terms and conditions](#) 
[Invoice payment instructions](#)

The detailed order confirmation page is available to both authors and administrators.

It includes information on article license type, discounts, and pricing.



Approving requests



Clicking “Approve” will launch a pop-up box that prompts the administrator to confirm approval. As further confirmation, the author also receives a Funding Approved email.

Denying requests

Deny Request

Article Title: Test Manuscript Matching Deposit IEEE Univ (15% Disc)

Please select the reason for the request denial.

Select from the drop down list

- APC exceeds max fee limit
- Missing required Creative Commons license
- Funding no longer available
- Questioning Author Affiliation
- Other (note below)

CANCEL DENY

If a funding request is denied, administrators can select the reason from the pre-populated dropdown list. The reason will be included in the notification email sent to the author.

Administrators can also add an explanation or further instructions. (If “Other” is selected from the dropdown menu, this field is mandatory.)

Deny Request

Article Title: Test Manuscript Matching Deposit IEEE Univ (15% Disc)

Please select the reason for the request denial.

Select from the drop down list

Additional instructions and information for my researcher.

Enter additional information for reason selection

CANCEL DENY



Adding Custom Notifications

Custom Notifications can be created so that a contact or contacts can be notified when a profile has met a set value.

This is often used as an alert when the profile has only a few APCs remaining.

A notification will alert a contact or contacts by email that a value has been reached.

Step 1: Click Bell under "Notifications"

Step 2: Add notification contact

Step 3: Set threshold for alert

The diagram illustrates the process of creating a custom notification. It shows three main steps:

- Step 1:** A screenshot of a profile status page with three entries. Each entry has a checkbox and a blue bell icon. An arrow points from the text "Click Bell under 'Notifications'" to the bell icon of the first entry.
- Step 2:** A screenshot of a "1. SELECT CONTACTS" dialog. It shows a dropdown "Select Contact" with "Jon Smith" selected. Below it is a checkbox for consent: "I consent to the use of my contact information for the purposes of sending this custom notification. If I am entering contact information on behalf of another party, I have obtained any necessary consents from that party to provide you with such information for the purposes of sending this custom notification." An arrow points from the text "Add notification contact" to the "Contact Name" field.
- Step 3:** A screenshot of a "2. SELECT TRIGGER" dialog. It shows "Trigger this email when" followed by four radio button options:
 - Amount Approved for Invoicing
 - Number of APC Tokens Used
 - Number of APC Tokens Remaining** (this option is selected)
 - APC Threshold - Funds RemainingAn arrow points from the text "Set threshold for alert" to the "has reached" input field, which contains the number "3". Below the input field is a note: "This number is the threshold that will trigger your custom email." followed by a bulleted list of triggers.

The "has reached" input field contains the number "3".
The note below the input field reads:
This number is the threshold that will trigger your custom email.
• Amount Approved for Invoicing emails will trigger once the amount of spending approved under this profile has reached or exceeded this number (in USD).
• Number of APC Tokens Used emails will trigger once the total number of tokens used under this profile has reached or exceeded this number.
• Number of APC Tokens Remaining emails will trigger once the total number of tokens available on this profile has reached or gone below this number.
• APC Threshold - Funds Remaining emails will trigger once the total threshold fund remaining on this profile has reached or gone below this number (in USD).

CANCEL SAVE

Billing Profiles

Billing Profiles | Funding Requests | Reports

Below you will find a list of special billing profiles that publishers have setup with your organization.

From this page you can:

- Select any Profile Name to view the details of that profile.
- Assign an internal nickname to each profile. This value will appear on your invoices to ease identification.
- Double-click on any existing nicknames to make changes.
- Enroll a profile in automatic approvals. Please note, checking the automatic approvals box will approve funding for any manuscript that is matched and submitted under that billing profile.

Results 1 - 17 of 17

Profile Nickname	Profile Name	Agreement Name	Publisher	Invoicing Frequency	Profile Start Date	Profile End Date	Profile Status	Automatic Approvals	Notifications
	Click to add	APCTEST1	APCHQ (Association provinciale des constructeurs d'habitation du Québec)	Monthly	08-Aug-2019	N/A	Active	<input type="checkbox"/>	
	Click to add	CZ Deposit Account - 5% Discount	The Institute of Electrical and Electronics Engineers, Incorporated (IEEE)	Monthly	01-Oct-2019	N/A	Active	<input checked="" type="checkbox"/>	
	Click to add	Special Deposit Account - 10% Discount	Deposit Account - 10% Discount	Monthly	19-May-2020	28-Feb-2022	Active	<input type="checkbox"/>	

If an institution has agreements with **multiple publishers** that use RLSC, they will be able to access all profiles from the “Billing Profiles” tab.

Administrators can also set automatic approvals, manage notifications, and view agreement details.



Billing Profiles

IEEE University: Deposit Account - 15% Discount
IEEE - INST OF ELECTRICAL AND ELECTRONICS ENGRS

Update Special Billing Profile

Use this form to view the special billing arrangement between your organization and a publishing house. You can also update contact information for your organization, assign a primary organization contact, and choose to suppress email notifications as needed.

- If you have more than one agreement with a publisher that varies by journal, you should expect to see separate profiles for each agreement.
- Note under the *Profile Attributes* section, you can see if the agreement applies to all journals or a subset.

CONTACTS

WORKFLOW OPTIONS

CONFIRM & SAVE

BILLING

PROFILE INFORMATION

Profile Name * IEEE University: Deposit Account - 15% Discount

Profile Type

Deposit

Agreement Name * Scott's Test Agreement

ORGANIZATION DETAILS

BILLING ADDRESS

This profile is currently active.

Last modified: 25-Jun-2021 05:24:13 by TTS-55104

CREATE NOTIFICATION

Clicking on a specific profile will bring up agreement details.

Most of the data is read-only.

Administrators can add contacts, manage notifications, add a special note to authors, and choose to require an order number.



More Open Science Initiatives from IEEE

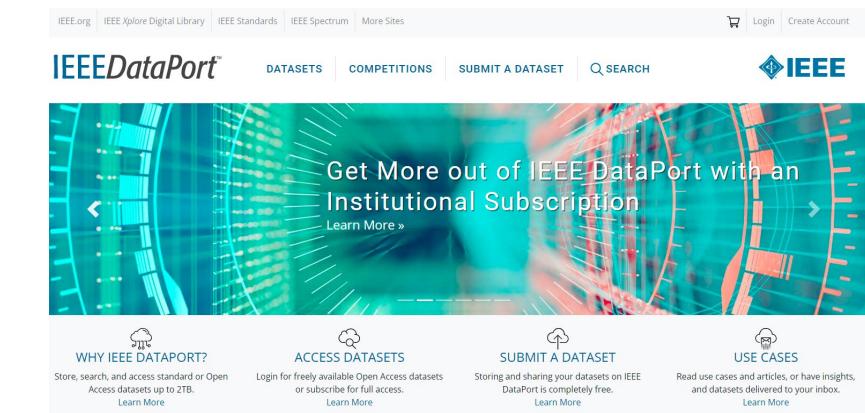
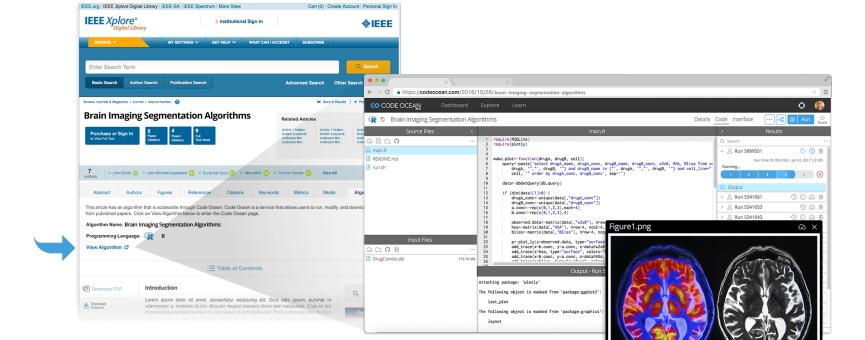


IEEE Supports Open Science and Reproducible Research

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. **Institutional subscription options now available** offering many benefits that help institutions comply with funding agency requirements and maintain best practices for data management, storage, while providing other researchers with access to your data.
- **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 we can help researchers communicate the value of their research by facilitating the communication and availability of their research findings online.



The image consists of two screenshots. The top screenshot shows the IEEE Xplore Digital Library interface with a research article titled "Brain Imaging Segmentation Algorithms". It displays the article's abstract, authors, figures, references, citations, keywords, metrics, media, and algorithm sections. A blue arrow points from the Xplore interface to the DataPort interface below. The bottom screenshot shows the IEEE DataPort homepage, which features a large banner with the text "Get More out of IEEE DataPort with an Institutional Subscription" and "Learn More". Below the banner, there are four main sections: "WHY IEEE DATAPORT?", "ACCESS DATASETS", "SUBMIT A DATASET", and "USE CASES". Each section includes a brief description and a "Learn More" link.



Additional OA resources

IEEE Open and IEEE Author Resources



Once an institutional partner agrees, IEEE wants to do what we can to help the partner keep authors informed

A wide range of open access marketing programs to promote authorship options

- ▶ **Social Media Campaigns** Promoting new journals, webinars, and OA agreements
- ▶ **Email Campaigns** Promoting Open Access journals, institutional options, and to make authors aware that their institution has an agreement with IEEE
- ▶ **Xplore Ads** Promoting all OA options to authors
- ▶ **Webinars** Thousands of registrations to date for Open Access and Authorship events
- ▶ **Media Releases** Informing the public, including individuals, of the high-level terms



Open Access Marketing: *IEEE Open* Site

IEEE Open is the home to many important pieces of open access information. Here are some examples:

- ▶ Finding out if your institution has an OA agreement with IEEE
- ▶ Latest OA news and blog posts
- ▶ Latest IEEE Title Lists (EXCEL and PDF)



<https://open.ieee.org/>

A screenshot of the IEEE Open homepage. At the top, there is a navigation bar with links to IEEE.org, IEEE Xplore Digital Library, IEEE Standards, IEEE Spectrum, and More Sites. The main header says "IEEE OPEN". Below the header, there is a large banner with the text "IEEE Open Access News" over a background of abstract blue and white shapes. To the right of the banner, there is a red arrow pointing to the "What's New" link in the top navigation bar.

A screenshot of the IEEE Open homepage. The "Publishing Options" dropdown menu is open, showing four options: "Fully Open Access Topical Journals", "Hybrid Open Access Journals", "IEEE Access", and "IEEE Title List". A red arrow points to the "IEEE Title List" option. Below the dropdown, there are two links: "Download a PDF of the IEEE Title List" and "Download an Excel File of the IEEE Title List".



IEEE Open Access Partners

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The screenshot shows the IEEE Open Access Partners homepage. At the top, there is a navigation bar with links for About, For Authors, For Institutions (with a dropdown menu), Publishing Options, What's New, and a search icon. Below the navigation is a large banner featuring a profile of a person's head with a digital grid effect. Overlaid on the banner is the text "The Trusted Solution for Open Access Publishing". To the right of the banner, a red arrow points to the "Institutional Partners" link in the "For Institutions" dropdown menu. The main content area includes sections for "Fully Open Access Topical Journals", "Hybrid Open Access Journals", and "IEEE Access". A red arrow also points to the "Switzerland" button in a list of countries below a search bar. On the right side, there is a grid of logos for various institutional partners, with a red arrow pointing to the "Berner Fachhochschule" entry.

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**Questions?
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