



# Scientific Research Arbitration Mechanism

Reem A.Almenweer

**FMEE-Workshop on International Scientific Research Publications  
18 June 2023**

# Self-introduction



## Reem A.Almenweer

- Assistant Professor at Faculty of Mechanical and Electrical Engineering, Damascus University
- B.S./MA. Sc.: Damascus University
- Ph.D.: Wuhan University of Technology, Wuhan, China  
(High Voltage Technology –Electrical Power Engineering)
- **4 years of working experience** in IEEE journals, IET journals (as a reviewer).

# Objectives for this Session

- Understand editorial processes and how to work with them.
- How to publish with a full APC waiver

## **First : The editorial processes and how to work with them**

**1. What do journal Editors want?**

**2. How to write a good cover letter ?**

**3. How to response to reviewers' comments ?**

## 3 Approaches for Research Design

App 1: **New** method for **old** problem

App 2: **Old** method for **new** problem

App 3: **New** method for **new** problem

Clearly, research needs something “**NEW**”.

However, “**NEW**” should not be the merely reason to do research!

Resources are limited, so the exploration for **NEW** things  
should be justified.

# 1. What do journal Editors want?

They use this to judge whether the submission is in scope for the journal and of sufficient impact.

Your submission is more likely to be accepted if it:

- ✓ Is within the scope of the journal
- ✓ Is novel and describes research that advances the field
- ✓ Adds to an active research field
- ✓ Is carefully prepared and formatted with all required sections present
- ✓ Uses clear and concise language
- ✓ Follows ethical standards
- ✓ Your manuscript should relay a scholarly message that clearly explains the importance of the study.

## What are the main reasons why a journal might not consider your article for peer review?

- Article topic is not within journal scope
- Article type doesn't match what the journal usually publishes
- Article does not follow basic journal guidelines
- The writing doesn't meet basic standards
- Problems with references
- Missing author information
- Plagiarism and self-plagiarism

## 2. How to Write a Good Cover Letter

### Goals

- Address the Editor directly (**by their names**)
- Recommend your paper by describing why your research is suitable for that journal  
(**Why it is important, Why the manuscript will be of interest to the journal's readers**)
- Contact information for corresponding author



*If you are an editor of SCIE journals, what kind of information do you want to see in a cover letter?*

**Mistakes  
to  
Avoid**

- Don't summarize the paper/repeat the abstract
- Check the journal's aim and scope again
- Avoid Humor
- Don't inflate the claims
- Should not be too long
- Make sure that you spell all the names right

**Dear Editor- in- Chief,**

We would like to submit the enclosed manuscript entitled “Paper Title”, which we wish to be considered for publication in “Journal Name”.

**Submission Details**

In this work, we evaluated ..... (Describe the novelty and highlights, main findings). I hope this paper is suitable for “Journal Name”.

**Why your article is important?**

No conflict of interest exists in the submission of this manuscript, and manuscript is approved by all authors for publication...

**Additional Information:  
Statements & Referees**

**We deeply appreciate your consideration of our manuscript, and we look forward to hearing from you..**

*Note: all cover letters should contain these sentences*

- We confirm that this manuscript **has not been published** elsewhere and is not under consideration by another journal.
- **All authors have approved** the manuscript and agree with its submission.

## *Make it easy for the editor!*

Being organized when you resubmit your manuscript.

Your resubmission should contain 4 things:

- Cover letter
- List of responses
- Track changes document
- Clean version

**Dear Dr/ Prof..**

On behalf of my co-authors, **we thank you very much for giving us an opportunity to revise our manuscript, we appreciate editor and reviewers very much** for their positive and constructive comments and suggestions on our manuscript entitled “Paper Title” **(ID number)**.

We have studied reviewer’s comments carefully and **have made revision which marked in red** in the paper. We have tried our best to revise our manuscript according to the comments. Attached please find the revised version, which we would like to submit for your kind consideration.

We would like to **express our great appreciation to you and reviewers for comments** on our paper.

Looking forward to hearing from you. Please find attached a point-by-point response to reviewer’s concerns. We hope that you find our responses satisfactory.

**The responsibility for the contents of this manuscript rests entirely with the authors.**

### 3. How to response to reviewers' comments ?

*Make it easy for the Reviewer*

Be Polite and  
Objective

Provide Response  
Point to Point

Well founded

**Response:** Agreed and modified revised manuscript according to the suggestion.

The authors would like to thank the Reviewer for his worthy comment because it will make the manuscript valuable (Please refer to Figure 9, Line 270).

**Response:** Agreed and answered.

We would like to thank the Reviewer for this important point and totally agreed with your view point (Please refer to Line 226).

**Response:** Agreed and answered.

We appreciate the reviewer's insightful suggestion and agree that it would be useful to demonstrate that ...

**What's on you mind:**

The reviewer proposed this question as he/she can't understand my article.



**Suggest to respond:**

Several statements that we made were more ambiguous than intended, and we have adjusted to the text to be clearer (page 1, line no.34)



Reviewer Comment	Response	Page/line
------------------	----------	-----------



**What's on your mind:** No one can answer this question currently.



**Suggest to respond:** This is a valid question, and we are actively pursuing the answer in our lab.



This is a valid and important question, and we are curious what the results would be. However, we are unaware of any studies that provide the answer.



**What's on you mind:** The experiment takes too much time.



**Suggest to respond:** The suggested experiment is interesting and would provide additional information about..., but we feel that it falls outside the scope of this study.



**What's on you mind:** My English is better than this reviewer, I think. He / She is not qualified to comment on the language.



**Suggest to respond:** Our manuscript has been reviewed by a native English speaker and revised to improve readability



**Suggest to respond:** In addition to the above comments, all spelling and grammatically error pointed out by the reviewers have been corrected



**What's on you mind:** We don't have time and these data are enough.



**Suggest to respond:** I totally agree with you, but unfortunately we have already collected the data and it is difficult for us to recollect more data because the funding of the project is already finished. So in future , research project will take this point under consideration



**What's on you mind :**As another reviewer suggested the opposite ,  
we didn't change the text.



**What's on you mind:** Please check our answer to comment 3 of **Reviewer #2**



**Suggest to respond :** As we received conflicting advice from another reviewer,  
we decided to make the change the suggested, because....(**reason**)  
We hope this was the right decision.



## How to respond to comments that you disagree with ?

**Suggest to respond:** Thank you for this suggestion. It would have been interesting to explore this aspect.

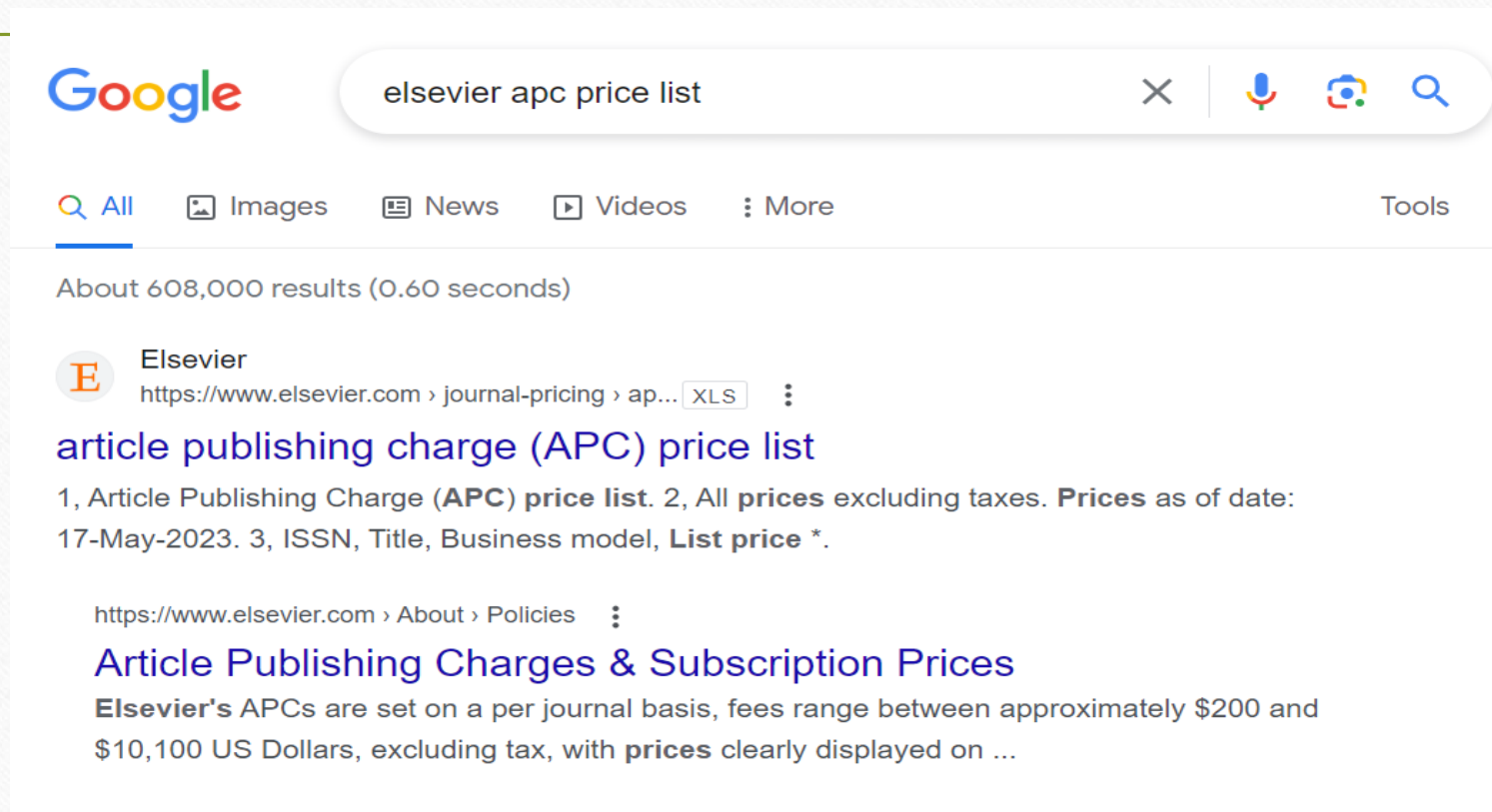
However, in the case of our study, it seems slightly out of scope because ...  
(Provide a clear explanation )

# Avoid these responses

---

- I disagree
- I can't rewrite / change
- This work is enough
- Why I must change
- You don't read my manuscript

# Second: Article Publishing Charge (APC)




Google

elsevier apc price list

All Images News Videos More Tools

About 608,000 results (0.60 seconds)

 Elsevier  
<https://www.elsevier.com/journal-pricing/apc-price-list> XLS

**article publishing charge (APC) price list**

1, Article Publishing Charge (APC) price list. 2, All prices excluding taxes. Prices as of date: 17-May-2023. 3, ISSN, Title, Business model, List price \*.

<https://www.elsevier.com/about/policies>

**Article Publishing Charges & Subscription Prices**

Elsevier's APCs are set on a per journal basis, fees range between approximately \$200 and \$10,100 US Dollars, excluding tax, with prices clearly displayed on ...



**ELSEVIER****Article Publishing Charge (APC) price list**

All prices excluding taxes. Prices as of date: 17-May-2023

ISSN	Title	Business model	List price *			
			USD	EUR	GBP	JPY
2376-0605	AACE Clinical Case Reports	Open access	900	820	720	101,120
2374-2895	Academic Pathology	Open access	1,950	1,780	1,560	219,100
1876-2859	Academic Pediatrics	Hybrid	3,000	2,740	2,400	337,080
1076-6332	Academic Radiology	Hybrid	3,320	3,030	2,660	373,040
0001-4575	Accident Analysis & Prevention	Hybrid	3,940	3,590	3,150	442,700
0361-3682	Accounting, Organizations and Society	Hybrid	3,680	3,360	2,950	413,480
0094-5765	Acta Astronautica	Hybrid	2,950	2,690	2,360	331,460
1742-7061	Acta Biomaterialia	Hybrid	3,210	2,930	2,570	360,680
0122-7262	Acta Colombiana de Cuidado Intensivo	Hybrid	1,920	1,750	1,540	215,590
1872-2032	Acta Ecologica Sinica	Hybrid	2,500	2,280	2,000	280,900
0065-1281	Acta Histochemica	Hybrid	2,950	2,690	2,360	331,460
1359-6454	Acta Materialia	Hybrid	3,210	2,930	2,570	360,680
1146-609X	Acta Oecologica	Hybrid	2,900	2,650	2,320	325,840
2173-5735	Acta Otorrinolaringologica (English Edition)	Hybrid	2,300	2,100	1,840	258,700
0001-6519	Acta Otorrinolaringologica Española	Hybrid	2,300	2,100	1,840	258,430
2211-3835	Acta Pharmaceutica Sinica B		**	**	**	**



TAYLOR & FRANCIS APC



All

News

Images

More

Tools

About 2,460,000 results (1.45 seconds)



Taylor & Francis Group

<https://authorservices.taylorandfrancis.com> › open-acc...

## Open access cost finder - Author Services - Taylor & Francis

Article publishing charge, embargo, and license information. Use this page to check the current article publishing charge (**APC**) and open access (OA) options ...


<https://taylorandfrancis.com> › Our Policies

## Taylor & Francis position on open access pricing

List price APCs across our journals range from US\$600 to US\$4,800. The list price **APC** is reviewed at least annually across journals and varies based on a number ...

OA status **Open select** ?

Embargo period (repository or network) **12 months**


ISSN (Print) **0169-1864**  ISSN

Calculate your article publishing charge

### Advances in Building Energy Research

OA status **Open select** ?

Embargo period (repository or network) **12 months**

ISSN (Print) **1751-2549**  ISSN

Calculate your article publishing charge

### Aerosol Science and Technology

## Advanced Robotics

Article type  
Research Article

Country / Region  
Syrian Arab Republic

This should be the country / region of residence of the person or organization who will pay the APC.

Please note this service may not currently be available in certain countries / regions.

If this is the case your country / region of residence may not appear in the country / region selection or you will be advised of this on submission.

**Standard article publishing charge (APC)**  
**USD 3175**

*Plus VAT or other local taxes where applicable in your country / region.*

*You may be able to publish your article at no cost to yourself or with a reduced APC if your institution or research funder has an [open access agreement or an open access membership](#) with Taylor & Francis.*

*[Discounts and waivers](#) may also be available for researchers in selected countries when publishing in our full OA*



## JUMP TO SECTION

[Who can request an APC discount or waiver?](#) [How do I request and apply an APC discount or waiver?](#)

[Requesting a discretionary waiver](#) [Open access agreements](#)

## Who can request an APC discount or waiver for open access articles?

- Corresponding authors with primary affiliation in countries defined by the World Bank as **low-income economies** [↗](#) are entitled to 100% APC waiver when they publish in a full open access journal.
- A 50% discount on the normal APC is also available to authors from countries defined by the World Bank as lower-middle income economies, who have a 2021 gross domestic product (GDP) of less than 200 billion US dollars.

→ See our [full list of eligible countries on this page](#).

Please note that changes made to the World Bank list of low-income economies each July, can take a short period of time to be reflected in our submission systems. You may find discrepancies until the beginning of August while the update work takes place. If you have a query, [get in touch with us](#) [↗](#) for advice.



We also consider [discretionary APC waiver requests](#) [↗](#) for authors who don't meet these criteria.

We are unable to accept payment from people and organizations in some countries where [international banking restrictions apply](#) [↗](#).

Waivers and discounts are only available for submissions to full open access journals, and do not apply for submissions made to an Open Select (hybrid) journal. Our waiver policy only applies to [corresponding authors](#) [↗](#).



Not sure whether the journal you're about to send your work to is trustworthy?

The [Think. Check. Submit.](#) [↗](#) campaign helps authors to evaluate the trustworthiness of a journal or its publisher.

By using the simple checklist provided on the Think. Check. Submit. website authors can make an informed choice before sending their articles for review.

## Low-income countries eligible for article publishing charge waivers

Corresponding authors with primary affiliation in countries defined by the World Bank as low-income economies are entitled to 100% APC waiver when they publish in a full open access journal.

- Afghanistan
- Burkina Faso
- Burundi
- Central African Republic
- Chad
- Democratic Republic of the Congo
- Eritrea
- Ethiopia
- The Gambia
- Guinea
- Guinea-Bissau
- Liberia
- Madagascar
- Malawi
- Mali
- Mozambique
- Niger
- Rwanda
- Sierra Leone
- Somalia
- South Sudan
- Sudan
- Syrian Arab Republic
- Togo
- Uganda
- Republic of Yemen
- Zambia

## Find the Article Processing Charges (APC) for a specific journal

Modified on: Thu, 6 Apr, 2023 at 3:52 AM

To find the APC information, please look for the **Open Access Fees and Funding** section on the **journal homepage**.

Alternatively, you will find the APC per journal by downloading the list for **fully Open Access** journals or **Hybrid journals** on our [Open Access Journals](#) page.

Our journals lists are updated twice a year, so some newly launched journals might not yet be listed on that webpage.

# Fully open access journals

Download a list of our fully open access journals, including APC and licence information.



2023 Springer Nature fully open access journals  
(XLSX, 94.53 KB)

This list indicates the standard article processing charge (APC) for each journal. APCs are payable for articles upon acceptance. While we make every effort to keep this list updated, please note that APCs are subject to change and may vary from the price listed. For further information on the licences and other currencies available, self-archiving embargoes, manuscript deposition, and abstracting & indexing, visit the individual journal's website. VAT or local taxes will be added where applicable.

## Springer Nature Journals List 2023

APCs correct as of May 2023

Journal title	eISSN	Imprint	Default license	Main language	EUR '23	USD '23	GBP '23
3D Printing in Medicine	2365-6271	Springer	CC BY + CC0	EN	1590	1890	1290
AAPPS Bulletin	2309-4710	Springer	CC BY	EN	1590	1890	1390
AAPS Open	2364-9534	Springer	CC BY	EN	1690	1990	1290
Acta Epileptologica	2524-4434	BioMed Central	CC BY	EN	see website	see website	see website
Acta Neuropathologica Communications	2051-5960	BioMed Central	CC BY + CC0	EN	2990	3490	2690
Acta Veterinaria Scandinavica	1751-0147	BioMed Central	CC BY + CC0	EN	2290	2690	1890
Addiction Science & Clinical Practice	1940-0640	BioMed Central	CC BY + CC0	EN	2290	2690	1990
Advanced Modeling and Simulation in Engineering Sciences	2213-7467	Springer	CC BY	EN	1490	1690	1090
Advances in Aerodynamics	2524-6992	Springer	CC BY	EN	see website	see website	see website
Advances in Bridge Engineering	2662-5407	Springer	CC BY	EN	see website	see website	see website
Advances in Continuous and Discrete Models	1687-1847	Springer	CC-BY	EN	1490	1790	1190
Advances in Rheumatology	2523-3106	BioMed Central	CC BY	EN	see website	see website	see website
Advances in Simulation	2059-0628	BioMed Central	CC BY + CC0	EN	2090	2490	1890
African Journal of Urology	1961-9987	Springer	CC BY	EN	see website	see website	see website
Agricultural and Food Economics	2193-7532	Springer	CC BY	EN	1090	1340	940
Agriculture & Food Security	2048-7010	BioMed Central	CC BY + CC0	EN	1790	2090	1590
AI in Civil Engineering	2730-5392	Springer	CC BY	EN	see website	see website	see website



# Find the Article Processing Charges (APC) for a specific journal

Modified on: Thu, 6 Apr, 2023 at 3:52 AM

To find the APC information, please look for the **Open Access Fees and Funding** section on the **journal homepage**.

Alternatively, you will find the APC per journal by downloading the list for fully Open Access journals or **Hybrid journals** on our **Open Access Journals** page.

Our journals lists are updated twice a year, so some newly launched journals might not yet be listed on that webpage.

## Related Articles

[Article Processing Charges \(APC\)](#)

[Do Springer Nature's article processing charges \(APCs\) offer good value?](#)

[APC waivers and discounts](#)

[Author's payment of APCs does not influence acceptance of article's publication](#)

[Coloured article figures and Colour Charges](#)

[Funders for Open Access articles and books](#)

[APC Article Processing Charge Important Notes](#)

# No APC waiver and discount for Syria

Author Resources > Journal Authors > Open Access > Article Publication Charges

▾ Author Resources

▾ Journal Authors

➤ Find a Journal

➤ Prepare

➤ Submission & Peer Review

➤ Licensing

▾ Open Access

Hybrid Open Access

Article Publication Charges

Author Compliance Tool

➤ Affiliation Policies & Payments

➤ Data Sharing & Citation

The Open Access Advantage

Preprints Policy

CRediT

Find Journal

Prepare

Submission &  
Peer Review

Licensing

Open Access

Publication

Promotion

## Article Publication Charges (APCs)

### Hybrid Open Access

Open access option in Wiley's subscription journals

View the price list for [hybrid open access](#), a gold open access option in subscription journals

Hybrid OA Price List

#### Discounts available

- [Institution Payment](#)

Need help?

### Wiley Open Access

Wiley's fully open access journal portfolio

View the price list for Wiley's fully [open access](#) journal portfolio

Open Access Journal Price List

#### Discounts and Waivers available

- [Society Member Discounts](#)
- [Institution Payment](#)
- [Developing Country Discounts](#)
- [Developing Country Waivers](#)

Need help?

## Wiley Open Access Journals Licensing and APCs

Updated: 26 May 2023

**Please note: If you are affiliated with an institution that is a member of a Wiley transformational agreement, the Article Publication Charges listed in this document may be covered by your institution. For more information please speak to your librarian or open access administrator.**

Wiley or Hindawi Owned	Journal Name	Subject Area	Online ISSN	License Types	USD
Wiley	<a href="#">ACR Open Rheumatology</a>	Rheumatology	2578-5745	CC BY*CC BY	\$ 3,080
Wiley	<a href="#">Acta Obstetricia et Gynecologica Scandinavica</a>	Obstetrics & Gynecology	1600-0412	CC BY*CC BY	\$ 2,650
Wiley	<a href="#">Acute Medicine &amp; Surgery</a>	Emergency Medicine & Trauma	2052-8817	CC BY*CC BY	\$ 2,250
Wiley	<a href="#">Advanced Electronic Materials</a>	Electronic Materials	2199-160X	CC BY	\$ 3,100
Wiley	<a href="#">Advanced Energy and Sustainability Research</a>	Materials for Energy Systems	2699-9412	CC BY	\$ 3,090
Wiley	<a href="#">Advanced Genetics</a>	Genetics	2641-6573	CC BY	\$ 5,200



# What is Research4life?

- Research4life provides free or low-cost access to academic and professional resources online from up to 200+ international publishers.



30.000



129.000



155

Today, more than 10,000 institutions in 125 countries have registered for Research4life. [www.research4life.org](http://www.research4life.org)

# Five Programs



Health

WHO



Agriculture

FAO



Environment

UNEP



Innovation and technology

WIPO



Law and social sciences

ILO

# Who can use **Research4life**?

**Universities**

**Research Institutes**

**Government Offices**

**Teaching Hospitals, Healthcare Services**

**Vocational Training Centers**

**National libraries**

## Journals

Elsevier ✕ ARDI ✕ Journal ✕ Electrical engineering/Electronics/Nuclear engi... ✕

- Hinari
- AGORA
- ARDI
- GOALI
- OARE

### Share

### Access Key

- P** Titles Provided
- OA** Open Access Content
- F** Free Content
- !** No Access Provided

Find Journals 🔍

[ALL] 0-9 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

### Collection

- ARDI (48)
- OARE (47)
- AGORA (44)
- GOALI (18)
- Hinari (2)

### Content Type

- Journal (48)

### Subject

#### ! Ad Hoc Networks

Publisher: Elsevier  
Coverage: v. 1:1 (2003) - current issue  
E-ISSN: 15708705  
Journal

#### ! Advances in Fuel Cells

Publisher: Elsevier  
Coverage: v. 1 (2007) - current issue  
E-ISSN: 1752301x  
Journal

#### ! AEU - International Journal of Electronics and Communications

Publisher: Elsevier  
Coverage: v. 55:1 (2001) - current issue  
E-ISSN: 14348411  
Journal

- Journals
- Books
- Reference Sources
- Databases
- Free Collections
- Publishers**
- Recent Resources
- Subjects

+ More

+ More

+ More



Academic and professional content for the developing world

### Find out more

- Visit the [training portal](#)
- Sign up for the Research4Life [MOOC](#) and [webinars](#)
- Watch our videos on [Youtube](#)
- Video: [New Research4Life Portal | Getting started](#)

# Publisher Search continued



- From the Publishers list, displayed are the initial titles for **John Wiley & Sons (Journals)**.
- The **Content Type** notes the number of journals, books, reference sources, etc. – from the publisher.

The screenshot shows the search results for 'John Wiley & Sons (Journals)'. The page includes a navigation bar with 'Content', 'Collections', and 'Help' menus. The main content area displays a list of journals with their respective counts. A red box highlights the 'Collection' and 'Content Type' filters. The 'Collection' filter lists: Hinari (1467), AGORA (1181), OARE (1085), GOALI (274), and ARDI (105). The 'Content Type' filter lists: Journal (1671), Book (6), and Reference Source (3). The 'Access Key' section on the right indicates that titles are provided, open access content is available, and free content is available.

Collection	Count
<input type="checkbox"/> Hinari	1467
<input type="checkbox"/> AGORA	1181
<input type="checkbox"/> OARE	1085
<input type="checkbox"/> GOALI	274
<input type="checkbox"/> ARDI	105

Content Type	Count
<input type="checkbox"/> Journal	1671
<input type="checkbox"/> Book	6
<input type="checkbox"/> Reference Source	3

**Abacus**  
Publisher: John Wiley & Sons (Journals)  
Coverage: v. 33 (1997) - v. 54 (2018)  
ISSN: 0001-3072  
E-ISSN: 1467-6281  
Journal

**About Campus**  
Publisher: John Wiley & Sons (Journals)  
Coverage: v. 1 (1997) - v. 22 (2018)  
ISSN: 1086-4822  
E-ISSN: 1536-0687  
Journal

**Academic Emergency Medicine**  
Publisher: John Wiley & Sons (Journals)  
Coverage: v. 2 (1997) - current issue



# Search Content – initial page features



- From the menu, the **Search Content** page is displayed
- **Boolean logic, fields and Sort by options** are available.
- Note the limited # fields – **Publication Type, Author Name and DOI, ISSN plus All Fields.**
- The **Search Content** tool searches the journal or book titles available in Research4Life.

A screenshot of the Research4Life Search Content page. The page has a white background with a blue and green header. The main content area is titled "Search Content" and includes a search input field, a dropdown for boolean logic (AND, OR, NOT), a dropdown for search fields (All fields, Publication Title, Author Name, DOI, ISSN, ISBN), a date range selector, and a dropdown for sorting results (Relevance, Newest first, Oldest first). Red boxes highlight the boolean logic dropdown, the search fields dropdown, the date range selector, and the sorting results dropdown.

research4life

Content ▾ Collections ▾ Help

Home / Search Content

## Search Content

Enter one or more search criteria below. Boolean AND, OR and NOT are supported (e.g. health AND environment). Use quotation marks (" ") to find an exact phrase (e.g. "international law"). Use asterisks to match partial words in fields (e.g. agricultur\*).

Enter Keywords/Phrases in

in

in

AND ▾

AND

OR

NOT

SEARCH BETWEEN THESE DATES (BOOKS ONLY):

From  to

SORT RESULTS BY:

Relevance ▾

Relevance

Newest first

Oldest first

## RESULTS: 1 - 18 of 18 for (All Fields excluding Full Text contains 'HIGH VOLTAGE')

[Modify this search](#)

Next action ▾ Sort By: Relevance ▾

 Share

 Access Key

### Collection

- AGORA (10)
- Hinari (6)
- ARDI (4)
- OARE (4)

### Content Type

- Book (17)
- Journal (1)

### Publication date (books only)

**F** High Voltage | Wiley

Publisher: [Directory of Open Access Journals \(DOAJ\)](#)  
Coverage: 2016 - current issue  
E-ISSN: 23977264  
Journal

[+ More](#)

**!** High Voltage Vacuum Insulation

Editor(s): R.V. Latham  
Publisher: [Elsevier](#)  
E-ISBN: 9780124371750  
Publication Date: 1995  
Book

[+ More](#)

**F** High Voltage Engineering and Applications

Publisher: [Directory of Open Access Books \(DOAB\)](#)  
ISBN: 9783039287161  
Publication Date: 2020  
Book

[+ More](#)

- P** Titles Provided
- OA** Open Access Content
- F** Free Content
- !** No Access Provided



Academic and professional content for the developing world

### Find out more

- Visit the [training portal](#)
- Sign up for the Research4Life [MOOC](#) and [webinars](#)
- Watch our videos on [Youtube](#)
- Video: [New Research4Life Portal | Getting started](#)



## High Voltage

## Article Publication Charges

All articles accepted and published in *High Voltage* are fully Open Access: immediately freely available to read, download and share.

**Submissions will be subject to an APC if accepted and published in the journal: \$2,200 USD / £1,700 GBP / €2,000 EUR**

Automatic article publication charge waivers and discounts will be given to authors from countries on the [Waivers and Discounts List](#). Authors should submit a waiver or discount request during the submission of their article.

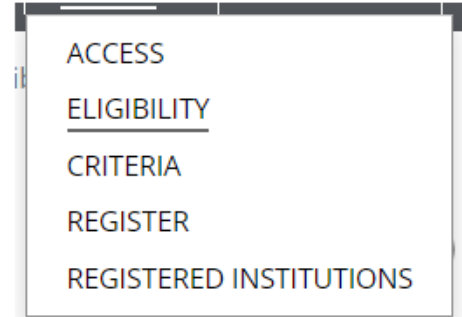
Home > Access > Eligibility for access to Research4Life

# Eligibility for access to Research4Life

Local, not-for-profit institutions from two lists of countries, areas and territories (Group A and Group B) are eligible to join Research4Life based on five factors:

- Total GNI (World Bank figures)
- GNI per capita (World Bank figures)
- United Nations Least Developed Countries (LDC) List
- Human Development Index (HDI)
- Healthy life Expectancy (HALE) – World Health Organization Figures

Learn more about the criteria

A table of contents for the page, with "ELIGIBILITY" highlighted. A red arrow points from the breadcrumb "Eligibility for access to Research4Life" to this table.

ACCESS
<u>ELIGIBILITY</u>
CRITERIA
REGISTER
REGISTERED INSTITUTIONS



### Group A (free access)

- Afghanistan
- Angola
- Bangladesh
- Belize
- Benin
- Bhutan
- Burkina Faso
- Burundi
- Cabo Verde
- Cambodia
- Cameroon
- Central African Republic
- Chad
- Comoros
- Congo
- Cook Islands
- Côte d'Ivoire
- Democratic People's Republic of Korea
- Democratic Republic of the Congo
- Djibouti
- Dominica
- Equatorial Guinea
- Eritrea
- Eswatini
- Ethiopia
- Gambia
- Ghana
- Grenada
- Guinea
- Guinea-Bissau
- Guyana
- Haiti
- Kenya
- Kiribati
- Kyrgyzstan
- Lao People's Democratic Republic
- Lebanon
- Lesotho
- Liberia
- Madagascar
- Malawi
- Maldives

- Mali
- Marshall Islands
- Mauritania
- Micronesia (Federated States of)
- Mozambique
- Myanmar
- Nauru
- Nepal
- Nicaragua
- Niger
- Niue
- Palau
- Papua New Guinea
- Republic of Moldova
- Rwanda
- Saint Helena
- Saint Lucia
- Saint Vincent and the Grenadines
- Samoa
- Sao Tome and Principe
- Senegal
- Sierra Leone
- Solomon Islands
- Somalia
- South Sudan
- Sudan
- Suriname
- Syrian Arab Republic
- Tajikistan
- Timor-Leste
- Togo
- Tokelau
- Tonga
- Tuvalu
- Uganda
- Ukraine
- United Republic of Tanzania
- Vanuatu
- Yemen
- Zambia
- Zimbabwe

### Group B (low-cost access)

- Albania
- Algeria
- Antigua and Barbuda
- Armenia
- Azerbaijan
- Belarus
- Bolivia (Plurinational State of)
- Bosnia and Herzegovina
- Botswana
- Colombia
- Cuba
- Ecuador
- Egypt
- El Salvador
- Fiji
- Gabon
- Georgia
- Guatemala
- Honduras
- Iraq
- Jamaica
- Jordan

- Kosovo (in accordance with Security Council resolution 1244 (1999))
- Libya
- Mauritius
- Mongolia
- Montenegro
- Morocco
- Namibia
- Nigeria
- North Macedonia
- Pakistan
- Paraguay
- Peru
- Saint Kitts and Nevis
- Seychelles
- Sri Lanka
- Tunisia
- Uzbekistan
- Venezuela (Bolivarian Republic of)
- Viet Nam
- West Bank and Gaza Strip



All authors who are eligible for a Research4Life Article Publishing Charge (APC) waiver or 50% discount will automatically see information after acceptance of their article in the rights and access forms informing them about the APC waiver or discount depending on their [eligibility criteria](#) ↗ .

All gold open access journals published by Elsevier are included in the **Research 4 Life open access eligibility program**.

### How to check if you are eligible for a Research4Life APC waiver or discount?

The waiver or discount will depend on the location of the authors institution:

- 1 100% APC waiver: The corresponding author and co-authors must be **all from a Group A country** ↗ institution
- 2 50% APC discount: The corresponding author and co-authors must be **all from a Group B country** ↗ institution
- 3 50% APC discount: A **mix of authors from Group A and B countries**
- 4 No Research4Life waiver or discount: A mix of authors from non-Research4Life countries and Group A or/and B countries



ELSEVIER



## How do you request a *Research4life* APC waiver or discount?

Authors who are eligible for a Research4Life APC waiver or discount as per above, do not have to request the waiver or discount prior to their article submission.

The Research4Life waiver and discount has been automated in the author journey.



Journals

Open Access



Open Access Publishing Options

Gold Open Access Journals

Gold OA Journal Waivers

SAGE Choice - Hybrid Gold Open Access

Book Content OA Archiving Policy

Become a Guest Editor

Funding Your Open Access Research

Sage Subscribe to Open Pilot


Open Access Position Statement

Information for Authors

## Gold Open Access Article Processing Charge Waivers

Corresponding Authors who reside in the countries described by the Research4Life program (both Group A and Group B) publishing in one of SAGE's gold open access journals will automatically receive a full APC waiver without needing to take any action. The waiver will be applied based on the Corresponding Author affiliation in the SAGE Open Access Portal.

If you do not reside in one of the Research4Life listed countries and you genuinely cannot afford the Article Processing Charge (APC), the corresponding author should submit a waiver request to the email address [openaccess@sagepub.com](mailto:openaccess@sagepub.com) when payment is requested, after acceptance of the manuscript. Your ability to pay will not affect the editorial peer review outcome. Requests will be assessed on a case-by-case basis. Waiver requests are assessed and granted by SAGE, not the Editor or editorial board, to ensure editorial independence.

The following journal uses [World Bank income levels](#)  to prioritise full and partial waivers. Please consult the journal's website or contact the journal's editorial office for more information.

- [Orthopaedic Journal of Sports Medicine](#)

Exceptions to the waiver scheme are:

- Subscription journals using [SAGE Choice](#)
- [Advances in Mechanical Engineering](#) and [Technology in Cancer Research & Treatment](#): if you have opted for your article to undergo a technical edit, your article will not be eligible for a waiver



# Journal of Engineering

## COUNTRY

United Kingdom



Universities and research institutions in United Kingdom



Media Ranking in United Kingdom

## SUBJECT AREA AND CATEGORY

Computer Science

└ Software

Energy

└ Energy Engineering and Power Technology

Engineering

└ Engineering (miscellaneous)

## PUBLISHER

Institution of Engineering and Technology

## H-INDEX

1

**Journal of Engineering**

Q1

Engineering (miscellaneous)

best quartile

**SJR 2022**  
**0.83**

powered by scimagojr.com

← Show this widget in your own website

Just copy the code below and paste within your html code:

```
<a href="https://www.scimagojr.com" data-bbox="788 844 957 875">
```



## The Journal of Engineering

[HOME](#)[ABOUT](#) ▾[CONTRIBUTE](#) ▾[BROWSE](#) ▾[SPECIAL ISSUES](#) ▾[TOPICS](#)

### Article Publication Charges

All articles accepted and published in *The Journal of Engineering* are fully Open Access: immediately freely available to read, download and share.

**Submissions will be subject to an APC if accepted and published in the journal: \$1820 USD / £1430 GBP / €1650 EUR**

**IET Members: \$1547 USD / £1219 GBP / €1406 EUR**

Automatic article publication charge waivers and discounts will be given to authors from countries on the [Waivers and Discounts List](#). Authors should submit a waiver or discount request during the submission of their article.

Authors who receive funding from an agency or institution with a Wiley Open Access Account do not pay directly. The charge is paid by the institution or funder. Authors whose institutions have paid the Wiley Open Access partner fee are eligible for a discount on the APC and, on acceptance, the discounted fee is payable by the author. Please see Wiley's information on agreements with [funders](#) and [institutions](#) and our [Author Compliance Tool](#) to find out more about what arrangements your funder may have made to pay for Open Access. [More details are available here.](#)

## The Journal of Engineering

Session – Report Session A | [Open Access](#) | 

# Research on the fitting method to describe the mathematical expression of VFTO in GIS

Reem A. Almenweer, Su Yixin, Wu Xixiu 

First published: 04 January 2019 | <https://doi.org/10.1049/joe.2018.8753> | Citations: 4

 SECTIONS



PDF



TOOLS



SHARE

WILEY

ET The Institution of  
Engineering and Technology

# Reviewer Certificate

This certificate is awarded to

**REEM ALMENWEER**

for serving as a reviewer for

**The Journal of Engineering**



**Thank you for reviewing 1 manuscript in 2022**

28 March 2023  
**Date**

Naomi Climer and Lionel Tarassenko  
**Chief Advisor**

Reem A.Almenweer



▶ Author Resources

▶ Reviewers

▶ Ethics Guidelines

▼ Open Research

▼ Open Access

Browse Journals

▶ About Our Fully Gold Open Access Journals

▼ For Authors

Author Benefits

Publication Charges

## Waivers and Discounts

For authors publishing in Wiley's fully gold open access journals, Wiley offers waivers and discounts to corresponding authors based in low- and lower middle-income countries and locations.<sup>1</sup>

To ensure that editorial decisions are never influenced by ability to pay, it is Wiley policy that editors of open access journals are not involved in correspondence with authors regarding payment of Article Publication Charges (APCs). The automatic waiver system will be managed by administrative staff not involved in decisions regarding article acceptance. We ask authors not to discuss any issues concerning payment with editors.

Wiley's partnership with [Research4Life](#) enables research from authors from low- and middle-income countries/locations to be published open access by providing automatic waivers and discounts on Article Publication Charges (APCs) for authors accepted to publish in [our fully open access journals](#). Wiley does not currently offer waivers or discounts for authors publishing open access in a hybrid journal.

In addition to the [Research4Life](#) countries/locations listed below, some journals may offer additional waiver initiatives for

## Automatic Waivers

Corresponding authors based in the following countries/locations are eligible to receive an automatic waiver for APCs\* when publishing in a Wiley open access journal:

\*Automatic waivers will only be applied if the corresponding author requests a waiver at the payment step during article submission.

Afghanistan	Guinea	Republic of Moldova
Angola	Guinea-Bissau	Rwanda
Bangladesh	Guyana	Saint Helena
Belarus	Haiti	Saint Lucia
Belize	Iran	Saint Vincent and the Grenadines
Benin	Ivory Coast	Samoa
Bhutan	Kenya	Sao Tome and Principe
Burkina Faso	Kiribati	Senegal
Burma	Kyrgyzstan	Sierra Leone
Burundi	Lao People's Democratic Republic	Solomon Islands
Cabo Verde	Lebanon	Somalia
Cambodia	Lesotho	South Sudan
Cameroon	Liberia	Sudan
Central African Republic	Madagascar	Suriname
Chad	Malawi	Syrian Arab Republic

## Open access

*Heliyon* is a fully open access journal. Once published, your article will be immediately and permanently available for readers to read, download, and share. Readers will be able to access your article freely on both Heliyon.com and ScienceDirect.

## Article publishing charge

*Heliyon* is a fully open access journal. The journal's costs are covered solely by article publication charges. There are no subscription fees for our readers, or page and figure charges for our authors. Accordingly, all authors of accepted articles will receive an invoice charging the article publication charge of \$2,100 USD (plus VAT and local taxes where applicable).

*Heliyon* has a small budget for reducing open access charges for authors in developing countries and others in genuine financial hardship. We will grant 100% and 50% discounts on the article publication charge for requests from authors from [Research4Life group A and group B countries](#), respectively. Please note that funds for other reductions are limited, however, as the journal would not be sustainable without income from author charges to cover its cost. We do encourage authors to consult with their co-authors, institutional libraries and departments in the cases where there is a gap to cover the publication charge.



Expect on average **16 weeks** from submission to publication.





Filter by discipline

- Biological Sciences
- Medicine
- Case Reports
- Physical Sciences
- Social Sciences and Education
- Mathematics, Engineering, and Computer Science

Apply Filter

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

### Journal of Control Science and Engineering



#### Journal metrics

Acceptance rate	23%
Submission to final decision	39 days
Acceptance to publication	17 days
CiteScore	2.600
Journal Citation Indicator	0.190
Impact Factor	-

APC \$1450

### Journal of Diabetes Research



#### Journal metrics

Acceptance rate	12%
Submission to final decision	123 days
Acceptance to publication	21 days
CiteScore	6.100
Journal Citation Indicator	0.740
Impact Factor	4.061

APC \$2550

### Journal of Electrical and Computer Engineering



#### Journal metrics

Acceptance rate	20%
Submission to final decision	56 days
Acceptance to publication	22 days
CiteScore	3.100
Journal Citation Indicator	0.390
Impact Factor	-

APC \$925

# How to choose a journal according to the title and abstract?

---

Springer	<a href="https://journalsuggester.springer.com/">https://journalsuggester.springer.com/</a>
Elsevier	<a href="http://journalfinder.Elsevier.com/">http://journalfinder.Elsevier.com/</a>
IEEE	<a href="https://publication-recommender.ieee.org/">https://publication-recommender.ieee.org/</a>
Wiley	<a href="http://journalfinder.Wiley.com/">http://journalfinder.Wiley.com/</a>
	<a href="https://jane.biosemantics.org/">https://jane.biosemantics.org/</a>

**Personalized recommendation**

Our journal matching technology finds relevant journals based on your manuscript details

**Over 2,500 journals**

Search all Springer and BMC journals to find the most suitable journal for your manuscript

**Author choice**

Easily compare relevant journals to find the best place for publication

Enter your manuscript details to see a list of journals most suitable for your research.

## Manuscript title

Numerical Analysis of a Spiral Tube Damping Busbar to Suppress VFTO in 1000 kV GIS

## Manuscript text

Gas insulated substations (GISs) are broadly used for transmission and distribution in electric power networks. Very fast transient overvoltage (VFTO) caused by SF<sub>6</sub> discharge during switching operations in a GIS may threaten the insulation of electrical equipment. In this paper, a novel VFTO suppression method with great prospects in engineering, called the spiral tube damping busbar, is proposed. The suppressing mechanism of the new method is analyzed. The structure and the design characteristics of the damping busbar are introduced as well. Moreover, a calculation method for the self-inductance of the damping busbar at high frequency is presented. According to the structural characteristics of the damping busbar, the inductance effect on suppressing VFTO is analyzed. A further improvement in damping VFTO is investigated by designing a spiral litz coil connected in series with the busbar, which increases the damping effect. The simulation results show that the improved damping busbar has a significant suppressing effect on the amplitude and the frequency of VFTO.

## Subject area

Engineering

## Suggest journals

### Journal of Electrical Engineering & Technology

OA S

1.528  
Impact factor

65 days  
First decision (average)

-  
Acceptance rate



### Electrical Engineering

OA S

1.63  
Impact factor

62 days  
First decision (average)

18%  
Acceptance rate



### Journal of Mechanical Science and Technology

S

1.81  
Impact factor

27 days  
First decision (average)

-  
Acceptance rate





# Find journals

Enter title and abstract of your paper to easily find journals that could be best suited for publishing. JournalFinder uses smart search technology and field-of-research specific vocabularies to match your paper to scientific journals.

> [More on how it works](#)

Paper title

Enter your paper title here

Paper abstract (required)

[Don't have an abstract?](#) ▼

Enter your paper abstract here

Maximum 5,000 characters ⓘ

Fill in your organization's details for [personalized publishing options](#) ⓘ

Find journals >

Clear



Showing 38 journals matching your paper

Sort by:

Best match



< Edit search

Publication type ⓘ



Journals that offer gold OA



Journals with subscription

CiteScore ⓘ

All journals



Time to 1st decision ⓘ

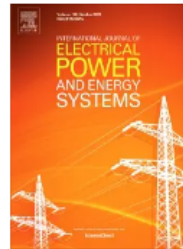
All journals

International Journal of Electrical Power and Energy Systems ↗

Save journal

Submit paper >

ISSN: 0142-0615



Text match score



CiteScore

10.8



Impact Factor

5.659



Acceptance rate

17%



Time to 1st decision

5 weeks

Time to publication

3 weeks

Publishing options for this journal

Open Access

\$2,800

Article Publishing Charge (APC), excluding taxes

Your article will be made publicly available ↗ upon publication

Subscription

No publishing charge

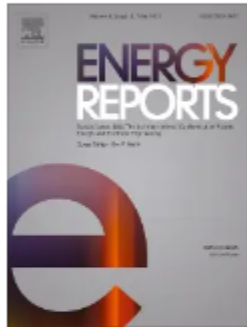
Your article can be shared according to this journal's article sharing policy ↗

## Energy Reports ↗

ISSN: 2352-4847

 Save journal

Submit paper >



Text match score



CiteScore

5.6

Impact Factor

4.937

Acceptance rate

48%

Time to 1st decision

5 weeks

Time to publication

3 weeks

**Open Access**

**\$2,360**

Article Publishing Charge (APC), excluding taxes

Your article will be made [publicly available](#) ↗ upon publication

# IEEE Publication Recommender™



Find the best match for your scholarly article

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

- Both Periodicals and Conferences
- Periodicals only
- Conferences only

Enter keywords, key phrases, or article title

Keywords you entered:  
Gas insulated substations (GISs) are broadly used for transmission and distribution in electric power networks. Very fast transient overvoltage (VFTO) caused by SF6 discharge during switching operations in a GIS may threaten the insulation

Extract keywords from your article

Enter your abstract or drag your article file here (PDF, DOC, DOCX, TEX).

+ ADD YOUR FILE

**Narrow by date:**  
(Optional)

I would like to publish before:



Update Recommendation

## Results based on your keywords [Learn more](#)

DOWNLOAD RESULTS

EMAIL RESULTS

Result current as of: 2023-Jun-13 11:58:10Z

▼ **Periodicals:** (229 results) Sort By: **Keyword Match (relevance)**

Title	Open Access Availability	Impact Factor	Submission to Publication Time in Xplore
<a href="#">Power Delivery, IEEE Transactions on</a>	Open Access Available	4.825	11.1 Weeks
<a href="#">Dielectrics and Electrical Insulation, IEEE Transactions on</a>	Open Access Available	2.509	20.2 Weeks



▼ **Periodicals:** (229 results) Sort By: **Keyword Match (relevance)** ▼

Title	Open Access Availability	Impact Factor	Submission to Publication Time in <i>Xplore</i>
<a href="#">Power Delivery, IEEE Transactions on</a>	Open Access Available	4.825	11.1 Weeks
<a href="#">Dielectrics and Electrical Insulation, IEEE Transactions on</a>	Open Access Available	2.509	20.2 Weeks
<a href="#">Industry Applications, IEEE Transactions on</a>	Open Access Available	4.079	12.5 Weeks
<a href="#">Emerging and Selected Topics in Power Electronics, IEEE Journal of</a>	Open Access Available	5.462	9.7 Weeks
<a href="#">Ultrasonics, Ferroelectrics, and Frequency Control, IEEE Transactions on</a>	Open Access Available	3.267	4.1 Weeks

▼ **Conferences:** (883 results) Sort By: **Keyword Match (relevance)** ▼

**SHOW MAP**

Title   Location	Country	Abstract Submission Deadline	Conference Date
<b><a href="#">2023 5th International Conference on Electrical Engineering and Control Technologies (CEECT)</a></b> <b>Location:</b> Chengdu, China <b>Website:</b> <a href="http://ceect.org/">http://ceect.org/</a>	China		15-17 Dec 2023
<b><a href="#">2024 IEEE Electrical Insulation Conference (EIC)</a></b> <b>Location:</b> Radisson Blu Mall of America, 2100 Killebrew Dr, Bloomington, MN, USA <b>Website:</b> <a href="http://ieee-eic.org">http://ieee-eic.org</a>	USA	27 Oct 2023	02-05 Jun 2024



Insert your title and/or abstract here: (or, click [here](#) to search using keywords)

Gas insulated substations (GISs) are broadly used for transmission and distribution in electric power networks. Very fast transient overvoltage (VFTO) caused by SF6 discharge during switching operations in a GIS may threaten the insulation of electrical equipment. In this paper, a novel VFTO suppression method with great prospects in engineering, called the spiral tube damping busbar, is proposed. The suppressing mechanism of the new method is analyzed. The structure and the design characteristics of the damping busbar are introduced as well. Moreover, a calculation method for the self-inductance of the damping busbar at high frequency is presented. According to the structural characteristics of the damping busbar, the inductance effect on suppressing VFTO is analyzed. A further improvement in damping VFTO is investigated by designing a spiral litz coil connected in series with the busbar, which increases the damping effect. The simulation results show

Scramble Clear Show extra options

Find journals Find authors Find articles

## Welcome to Jane

Have you recently written a paper, but you're not sure to which journal you should submit it? Or maybe you want to find relevant articles to cite in your paper? Or are you an editor, and do you need to find reviewers for a particular paper? Jane can help!

Just enter the title and/or abstract of the paper in the box, and click on 'Find journals', 'Find authors' or 'Find Articles'. Jane will then compare your document to millions of documents in *PubMed* to find the best matching journals, authors or articles.

### Keyword search

Instead of using a title or abstract, you can also search using a keyword search, similar to popular web search engines. Click [here](#) to search using keywords.

### Beware of predatory journals

JANE relies on the data in PubMed, which can contain papers from predatory journals, and therefore these journals can appear in JANE's results. To help identify high-quality journals, JANE now tags journals that are currently indexed in MEDLINE, and open access journals approved by the Directory of Open Access Journals (DOAJ).



These journals have articles most similar to your input:  
 "Gas insulated substations (GISs) are broadly used for transmission and distribution in electric pow..."

Confidence	Journal	Article Influence <sup>?</sup>	Articles
█	Sensors (Basel, Switzerland) <b>High-quality open access</b> <b>Medline-indexed</b> <b>PMC</b>	0.6	Show articles
█	Scientific reports <b>High-quality open access</b> <b>Medline-indexed</b> <b>PMC</b>	1.9	Show articles
█	ACS omega <b>High-quality open access</b> <b>PMC</b>		Show articles
█	Radiation protection dosimetry <b>Medline-indexed</b> <b>PMC</b>	0.3	Show articles
█	The Review of scientific instruments <b>Medline-indexed</b> <b>PMC</b>	0.5	Show articles
█	Entropy (Basel, Switzerland) <b>High-quality open access</b> <b>PMC</b>	0.6	Show articles
█	Micromachines <b>High-quality open access</b> <b>PMC</b>	0.5	Show articles
█	Materials (Basel, Switzerland) <b>High-quality open access</b> <b>PMC</b>	0.8	Show articles
█	ISA transactions <b>Medline-indexed</b>	0.5	Show articles
█	Spectrochimica acta. Part A, Molecular and biomolecular spectroscopy <b>Medline-indexed</b>	0.4	Show articles
█	Journal of applied biomaterials & functional materials <b>High-quality open access</b> <b>Medline-indexed</b>	0.3	Show articles
█	Artificial organs <b>Medline-indexed</b>	0.4	Show articles
█	Technol Health Care <b>Medline-indexed</b>	0.2	Show articles
█	Nanoscale research letters <b>High-quality open access</b> <b>PMC</b>	0.6	Show articles
█	Polymers <b>High-quality open access</b> <b>PMC</b>	0.9	Show articles



**Journal Finder**



**Publication Recommender**



**ELSEVIER**  
**Journal Finder**



**Journal Suggester**

<b>Indexing</b>	<b>Link</b>
<b>WOS</b> Web of Science	Master journal list- search ( <a href="https://clarivate.com">clarivate.com</a> ) <b>Indexed as Science Citation Index Expanded (SCI)</b>
<b>Scopus</b>	Scopus – Sources <a href="https://scopus.com">Scopus.com</a>
DOAJ Directory of Open Access	<a href="https://doaj.org">doaj.org</a>
<b>Publisher</b>	<b>Link</b>
Springer Nature Journals	Open access journals Open research Springer Name
ScienceDirect	Browse Journals and books <a href="https://sciencedirect.com">ScienceDirect.com</a>
Wiley or Hindawi owned	Browse Fully Open Access Journals Wiley
Elsevier	<a href="https://elsevier.com">elsevier.com</a>

## HIGH VOLTAGE

[Share This Journal](#)

ISSN / eISSN **2397-7264**

Publisher **WILEY, 111 RIVER ST, HOBOKEN, USA, NJ, 07030-5774**

## Open Access Information



**APC Fee** ⓘ

1,800 EUR

**Deposit Policy Directory** ⓘ

Publisher's site

**DOAJ Seal** ⓘ

No

## General Information

### Society or Institution

CEPRI (China Electric Power Research Institute); Tsinghua University

### Journal Website

[Visit Site](#)

### Publisher Website

[Visit Site](#)

### 1st Year Published

2016

### Frequency

Bi-monthly

### Issues Per Year

6

### Country / Region

CHINA MAINLAND

### Primary Language

 ⓘ

English

### Avg. Number of Weeks from Submission to Publication

 ⓘ

21

### Article DOIs

 ⓘ

Yes

## Refine Your Search Results

2076-3417

Search

Sort By: Title (A-Z)

### Search Results

Found 1 results (Page 1)

[Share These Results](#)

### Exact Match Found

#### APPLIED SCIENCES-BASEL

Publisher: MDPI , ST ALBAN-ANLAGE 66, BASEL, SWITZERLAND, CH-4052

ISSN / eISSN: 2076-3417

Web of Science Core Collection: Science Citation Index Expanded

Additional Web of Science Indexes: Current Contents Engineering, Computing & Technology | Current Contents Physical, Chemical & Earth Sciences | Essential Science Indicators

IMPACT  
FACTOR  
2.838

CITESCORE  
4.5

OPEN ACCESS

[Share This Journal](#)

[View profile page](#)

\* Requires free login.

# Applied Sciences (Switzerland)

## COUNTRY

Switzerland



Universities and research institutions in Switzerland



Media Ranking in Switzerland

## SUBJECT AREA AND CATEGORY

Chemical Engineering

- └ Fluid Flow and Transfer Processes
- └ Process Chemistry and Technology

Computer Science

- └ Computer Science Applications

Engineering

- └ Engineering (miscellaneous)

Materials Science

- └ Materials Science (miscellaneous)

Physics and Astronomy

- └ Instrumentation

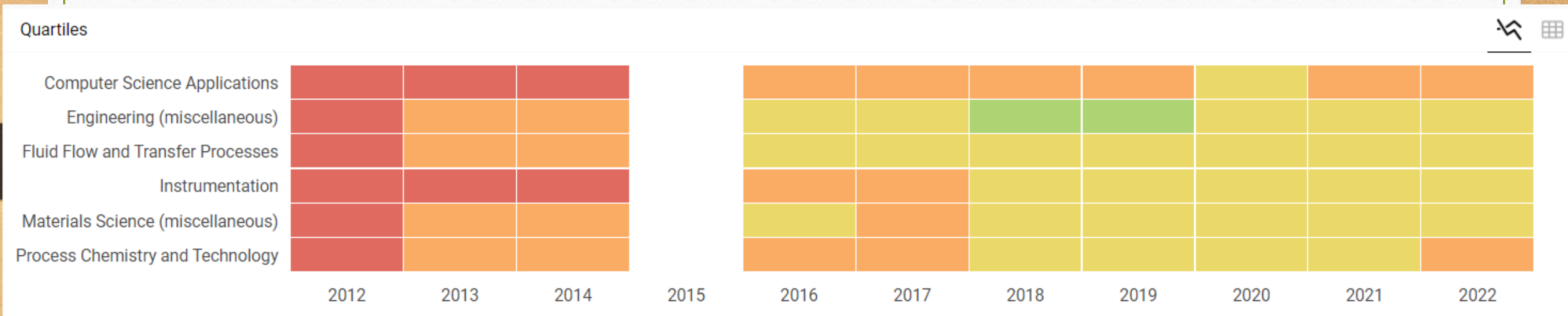
## PUBLISHER

Multidisciplinary Digital Publishing Institute (MDPI)

## H-INDEX

**101**





<https://beallist.net/>

## BEALL'S LIST OF POTENTIAL PREDATORY JOURNALS AND PUBLISHERS

PUBLISHERS

STANDALONE JOURNALS

VANITY PRESS

CONTACT

OTHER

Search for publishers (name or URL)

### Potential predatory scholarly open-access publishers

**Instructions:** first, find the journal's publisher – it is usually written at the bottom of the journal's webpage or in the "About" section. Then simply enter the publisher's name or its URL in the search box above. If the journal does not have a publisher use the [Standalone Journals](#) list.

**All journals published by a predatory publisher are potentially predatory unless stated otherwise.**

Original list

GO TO UPDATE

### Useful pages

[List of journals falsely claiming to be indexed by DOAJ](#)

[DOAJ: Journals added and removed](#)

[Nonrecommended medical periodicals](#)

# BEALL'S LIST

## OF POTENTIAL PREDATORY JOURNALS AND PUBLISHERS

PUBLISHERS

• STANDALONE JOURNALS

• VANITY PRESS

• CONTACT

• OTHER

### Hijacked Journals

This is a list of hijacked journals created by a librarian [Jeffrey Beall](#). Any updates to the list will be posted below it.

Sometimes someone will create a counterfeit website that pretends to be the website of a legitimate scholarly journal. The website creators then solicit manuscript submissions for the hijacked version of the journal, pocketing the money. In some cases, the legitimate versions of the journals are only published in print form and they may not have websites.

In the table below, the hijacker is listed in the left column; the corresponding authentic version of the journal is on the right. In cases where no website can be found for the original journal, a link is made to a bibliographic record for the journal.

<b>Hijacker/Predatory Journal</b>	<b>Authentic Journal</b>
ACADEMIE ROYALE DES SCIENCES D OUTRE-MER BULLETIN DES SEANCES	Bulletin des séances- Académie royale des sciences d'outre-mer
Acoreana Journal (Journal of Acoreana)	Açoreana: revista de estudos açoreanos
Acta Bioethica	Acta Bioethica
ACTA CIRURGICA BRASILEIRA	Acta cirúrgica Brasileira
Afinidad	Afinidad
AGROCHIMICA	Agrochimica
AIMS Report Journal	AIMS report
The Journal of Albertiana	Albertiana
Amoeba Journal	Amoeba: NJN-mededelingenblad

Technology Reports of Kansai University

TEST: Engineering & Management

Turkish Journal of Physiotherapy and Rehabilitation

Science and Technology Reports of Kansai University

Test Engineering and Management (inactive)

Türk Fizyoterapi ve Rehabilitasyon Dergisi (Turkish Journal of Physiotherapy and Rehabilitation)

Last updated December 8, 2021

Beall's List, proudly powered by WordPress.

Filter refine list

Apply Clear filters

Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

Citescore highest quartile

Show only titles in top 10 percent

1st quartile

2nd quartile

3rd quartile

4th quartile

Source type

46 results


[Download Scopus Source List](#) [Learn more about Scopus Source List](#)

All

View metrics for year: 2022

	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2019-22 ↓	Documents 2019-22 ↓	% Cited ↓
<input type="checkbox"/> 1	Nano-Micro Letters <i>Open Access</i>	32.6	99% 4/738 Electrical and Electronic Engineering	23,168	710	93
<input type="checkbox"/> 2	Protection and Control of Modern Power Systems <i>Open Access</i>	22.5	99% 1/192 Safety, Risk, Reliability and Quality	3,489	155	86
<input type="checkbox"/> 3	Photonix <i>Open Access</i>	20.0	99% 2/151 Engineering (miscellaneous)	1,462	73	85
<input type="checkbox"/> 4	Opto-Electronic Advances <i>Open Access</i>	15.4	95% 31/738	2,381	155	90

# Nano-Micro Letters

Open Access 

Scopus coverage years: from 2009 to Present

Publisher: Springer Nature

ISSN: 2311-6706 E-ISSN: 2150-5551

Subject area:

Engineering: Electrical and Electronic Engineering


Materials Science: Surfaces, Coatings and Films

Materials Science: Electronic, Optical and Magnetic Materials

Source type: Journal

[View all documents >](#)

[Set document alert](#)

 [Save to source list](#) [Source Homepage](#)

[CiteScore](#)


[CiteScore rank & trend](#)

[Scopus content coverage](#)

CiteScore 2022 

$$32.6 = \frac{23,168 \text{ Citations 2019 - 2022}}{710 \text{ Documents 2019 - 2022}}$$

Calculated on 05 May, 2023

CiteScoreTracker 2023 

$$33.3 = \frac{23,818 \text{ Citations to date}}{715 \text{ Documents to date}}$$

Last updated on 05 May, 2023 • Updated monthly

## Hijacked Journals

This is a list of hijacked journals created by a librarian [Jeffrey Beall](#). Any updates to the list will be posted below it.

Sometimes someone will create a counterfeit website that pretends to be the website of a legitimate scholarly journal. The website creators then solicit manuscript submissions for the hijacked version of the journal, pocketing the money. In some cases, the legitimate versions of the journals are only published in print form and they may not have websites.

In the table below, the hijacker is listed in the left column; the corresponding authentic version of the journal is on the right. In cases where no website can be found for the original journal, a link is made to a bibliographic record for the journal.

Hijacker/Predatory Journal	Authentic Journal
----------------------------	-------------------

Last updated: December 19, 2016

## Update

Hijacker/Predatory Journal	Authentic Journal
----------------------------	-------------------

Last updated December 8, 2021





13,912 results for “electrical engineering”, showing 1 to 10



### Computers & Electrical Engineering

JOURNALS

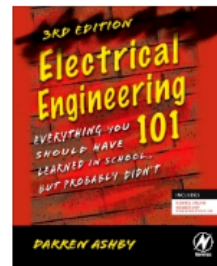
Volume 8 | ISSN 0045-7906 | [Journal website](#)

The impact of computers has nowhere been more revolutionary than in electrical engineering. The design, analysis, and operation of electrical and electronic systems are now dominat...

**Impact Factor** ⓘ  
4.152

**5-Year Impact Factor** ⓘ  
3.615

SUBSCRIBE   Personal >   Institutional >



### Electrical Engineering 101

BOOKS

Edition 3rd | Author Darren Ashby | Published 26th August 2011

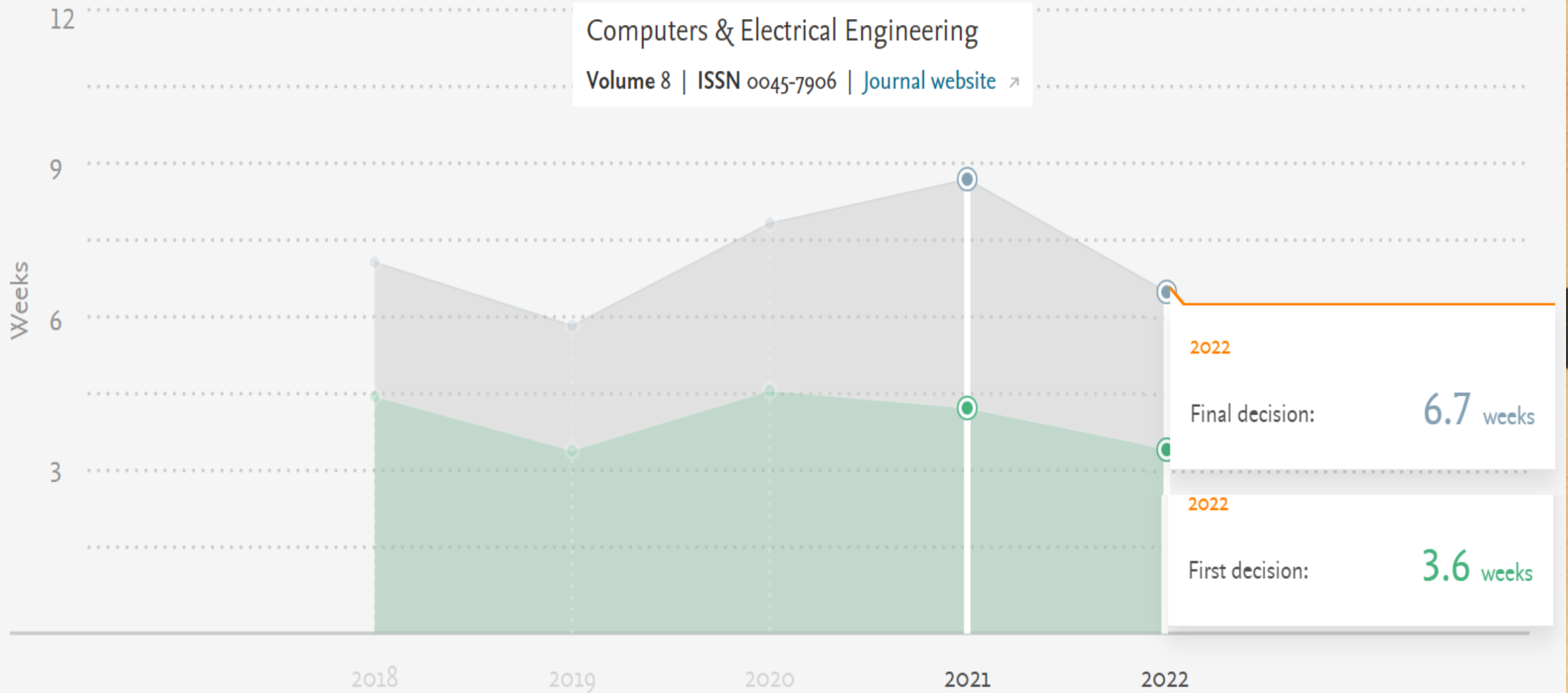
Electrical Engineering 101 covers the basic theory and practice of electronics, starting by answering the question "What is electricity?" It goes on to explain the fundamental prin...

**eBook**  
978-0-12-386002-6

**Paperback**  
978-0-12-386001-9

# Computers & Electrical Engineering

Volume 8 | ISSN 0045-7906 | [Journal website](#) ↗



# DOAJ



doaj



Sign in



News

Images

Books

Videos

More

Tools

About 24,600,000 results (0.38 seconds)



Directory of Open Access Journals

<https://doaj.org>



## DOAJ: Directory of Open Access Journals

DOAJ is a unique and extensive index of diverse open access journals from around the world, driven by a growing community, committed to ensuring quality ...

### Research

A peer-reviewed, open access journal in physical sciences, life ...

### Guide to applying

DOAJ only accepts open access journals. We define these as ...

### About

DOAJ is a unique and extensive index of diverse open access ...

### Why index your journal in DOAJ?

DOAJ is the most important community-driven, open access ...



More images

## Directory of Open Access Journals



Website



[doaj.org](https://doaj.org)

The Directory of Open Access Journals is a website that hosts a community-curated list of open access journals, maintained by Infrastructure Services for Open Access. It was launched in 2003 with 300 open access journals. [Wikipedia](#)

**Date launched:** 2003

## 3 indexed journals

# Refine search results

SEE JOURNALS...

- Without fees
- With a DOAJ Seal ✓
- Author retains all rights

SUBJECTS ▾

Search 527 subjects 🔍

- Bridge engineering
- Building construction
- Chemical technology
- Electrical engineering. Electronics. Nuclear

Without article processing charges (APCs) ✕

Subject: Electrical engineering. Electronics. Nuclear engineering ✕

Languages: English ✕

Publishers: Elsevier ✕

CLEAR ALL ✕

Sort by

Added to DOAJ (newest first) ▾

Results per page

50 ▾

**Progress in Natural Science: Materials International** 🔗Published by *Elsevier* in **China** Accepts manuscripts in **English****Journal subjects**

Technology: Electrical engineering. Electronics. Nuclear engineering; Materials of engineering and construction. Mechanics of materials

Last updated on 2 May 2023

[Website](#) 🔗**No charges**[Author doesn't retain all rights](#)[CC BY, CC BY-NC-ND](#)



ScienceDirect

Journals & Books



Register

Sign in



## Progress in Natural Science: Materials International

Open access

6.6

CiteScore


4.269

Impact Factor

Articles & Issues ▾

About ▾

Publish ▾

 Search in this journal

Submit your article ↗

Guide for authors ↗

[Articles & Issues](#) ▾

[About](#) ▾

[Publish](#) ▾

[Search in this journal](#)

### Impact

6.6

CiteScore [i](#)

4.269

Impact Factor [i](#)

### Publishing timeline

5 weeks

Time to First Decision [i](#)

6.9 weeks

Review Time [i](#)

### Abstracting and indexing

- Directory of Open Access Journals (DOAJ)
- Science Citation Index Expanded
- Current Contents - Physical, Chemical & Earth Sciences
- INSPEC

# Progress in Natural Science: Materials International

Open Access 

Scopus coverage years: from 1996 to Present

Publisher: Elsevier

ISSN: 1002-0071

Subject area: Materials Science: General Materials Science

Source type: Journal

[View all documents >](#)

[Set document alert](#)

[Save to source list](#)



← Show this widget in your own website

Just copy the code below and paste within your html code:

```
<a href="https://www.scimaç
```

CiteScore 2022  
**6.6**

SJR 2022  
**0.783**

SNIP 2022  
**1.058**

[CiteScore](#) [CiteScore rank & trend](#) [Scopus content coverage](#)

CiteScore 2022 

$$6.6 = \frac{2,697 \text{ Citations 2019 - 2022}}{410 \text{ Documents 2019 - 2022}}$$

Calculated on 05 May, 2023


CiteScoreTracker 2023 


$$6.9 = \frac{2,277 \text{ Citations to date}}{329 \text{ Documents to date}}$$

Last updated on 05 May, 2023 • Updated monthly

# Advanced Devices & Instrumentation

📄 2767-9713 (ONLINE)

 Website

 ISSN Portal

**About** Articles

## PUBLISHING WITH THIS JOURNAL



💰 There are

### NO PUBLICATION FEES

([article processing charges or APCs](#)) to publish with this journal.

There is a [waiver policy](#) for these charges.

## BEST PRACTICE


 This journal began publishing in **open access** in 2020. 

This journal uses a **CC BY** license.



→ Look up their [open access statement](#) and

## JOURNAL METADATA

 Publisher  
[American Association for the Advancement of Science \(AAAS\)](#), United States

Society or institution  
Beijing Institute of Aerospace Control Devices (BIACD), China

Manuscripts accepted in  
English





## Article Processing Charges

### APC Rate

The journal *Advanced Devices & Instrumentation* is an Open Access journal supported by article processing charges (APCs). There are no submission charges.

From 2020 through 2024, all APCs will be covered by Beijing Institute of Aerospace Control Devices (BIACD). Authors whose work is accepted for publication in *Advanced Devices & Instrumentation* before January 1, 2025 will therefore not be responsible for paying APCs.

### Waivers

Beginning in 2025, the Science Partner Journals (SPJ) Program will offer full APC waivers to authors in the developing world (Hinari A & B countries). Additionally, full or partial waivers may be available to those experiencing financial hardships. Waivers may be requested at any point in the editorial workflow (pre-submission to acceptance) but are not granted until acceptance. Contact the [SPJ program business office](#) to inquire about waivers.



For more information on Research4Life

[www.research4life.org](http://www.research4life.org)

[r4l@research4life.org](mailto:r4l@research4life.org)

ARDI - <https://ardi.research4life.org/>

Research4Life is a public-private partnership of five collections:





To be  
continued