

Use the bar at the top of the homepage to access the **Journals** menu, the **Books** homepage, **Publishing Support**, My IOPscience via the **Login** option or simply type in the **Search** Bar with a keyword of your choice to get started.

The screenshot shows the IOPscience homepage. At the top, a navigation bar contains the IOPscience logo, a 'Journals' dropdown menu (highlighted with a red box), 'Books', 'Publishing Support', and a 'Login' dropdown. To the right of the navigation bar is a search bar with the placeholder text 'Search IOPscience content', a 'Search' button, and an 'Article Lookup' dropdown. Below the navigation bar, the main content area is divided into several sections. On the left, a 'Welcome to IOPscience' message is followed by a grid of links: 'Journals list' (with a blue arrow pointing to 'Subject collections'), 'IOPselect', 'Review articles', 'Subject collections', 'Publishing partners', 'IOP Conference Series', 'IOPcorporate', 'Open access', and 'IOPlatinoamérica'. On the right, there are sections for 'Latest news and articles' (featuring a 'Journal Impact Factor growth for IOP Publishing journals' article dated 28 June 2018) and 'Customer services' (including email contact and a link to 'Librarians'). A blue box at the bottom right contains the text: 'Use the pop-out Journals menu to access more information.'

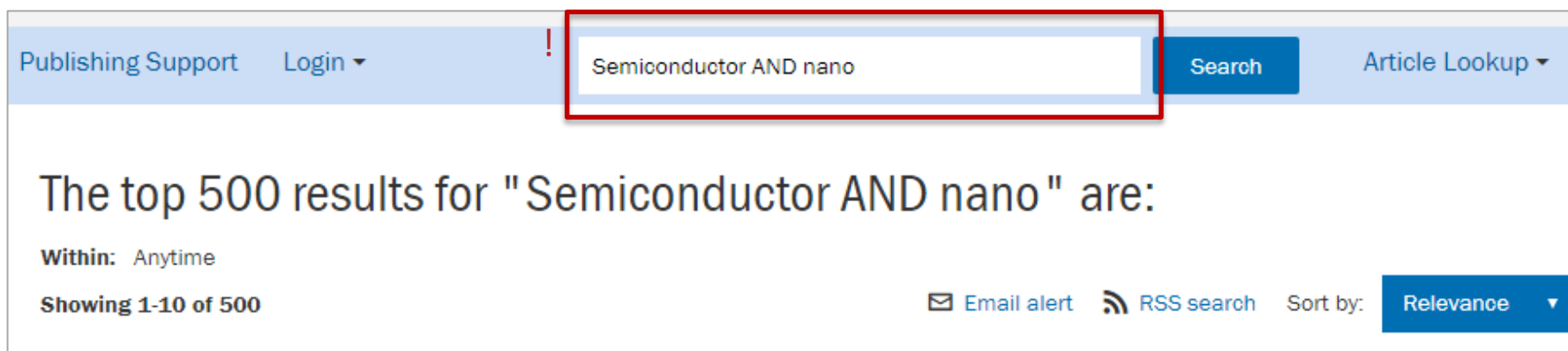
Searching for content

[Back to main menu](#) ◀



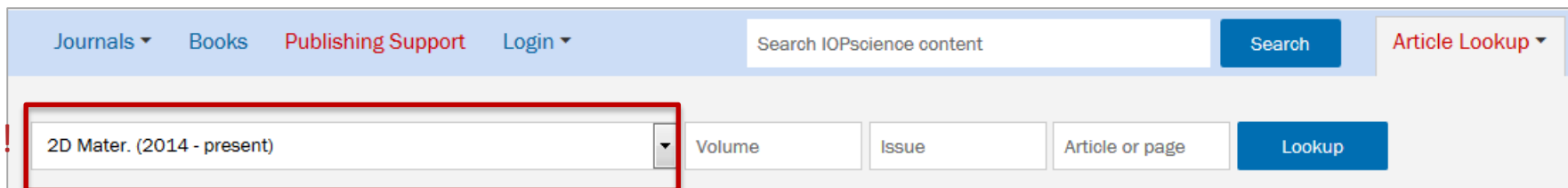
The screenshot shows the top navigation bar of the IOPscience website. It includes links for 'Journals', 'Books', 'Publishing Support', and 'Login'. A search bar is highlighted with a red box, containing the placeholder text 'Search IOPscience content'. To the right of the search bar is a 'Search' button and an 'Article Lookup' dropdown menu.

Any keyword can be entered into the search bar at the top of the homepage.



The screenshot shows the search results page for the query 'Semiconductor AND nano'. The search bar at the top is highlighted with a red box. Below the search bar, the text reads 'The top 500 results for "Semiconductor AND nano" are:'. There are filters for 'Within: Anytime' and 'Showing 1-10 of 500'. On the right, there are options for 'Email alert', 'RSS search', and 'Sort by: Relevance' (with a dropdown arrow).

You can also run a BOOLEAN search using 'AND', 'OR', 'NOT'.



The screenshot shows the 'Article Lookup' interface. It features a navigation bar with 'Journals', 'Books', 'Publishing Support', and 'Login'. A search bar is present with the placeholder 'Search IOPscience content'. Below this, a dropdown menu is highlighted with a red box, showing '2D Mater. (2014 - present)'. To the right of the dropdown are fields for 'Volume', 'Issue', and 'Article or page', followed by a 'Lookup' button.

You can use the article **Lookup** option to search for specific papers within a journal.

Refine your search

[Apply filters](#)[Clear filters](#)[+ Date published](#)[+ Journals](#)[+ Authors](#)[+ Publication type](#)[+ Open access](#)

You can apply multiple filters to narrow down your results:

- date published
- journal title
- author and type

You can also opt to display only open access content.

The top 500 results for "Nanotechnology" are:

Within: Anytime

Showing 1-10 of 500

[Email alert](#) [RSS search](#) Sort by

Relevance

JOURNAL ARTICLE

What is Nanotechnology?

2003 *Nanotechnology* **14** <https://doi.org/10.1088/0957-4484/14/1/001>

[+ View abstract](#)

[View article](#)

JOURNAL ARTICLE

OPEN ACCESS

Formation of elements of integrated acousto-optic cell based on LiNbO₃ films by methods of nanotechnology

O A Ageev, E G Zamburg, A S Kolomiitsev, D O Suchkov, I A Shipulin and A V Shumov

2015 *J. Phys.: Conf. Ser.* **643** 012031 <https://doi.org/10.1088/1742-6596/643/1/012031>

[+ View abstract](#)

[View article](#)

[PDF](#)

JOURNAL ARTICLE

Scenario planning and nanotechnological futures

Darryl Farber and Akhlesh Lakhtakia

2009 *Eur. J. Phys.* **30** S3 <https://doi.org/10.1088/0143-0807/30/4/S02>

[+ View abstract](#)


[View article](#)

[PDF](#)

Results can be sorted by relevance, latest and oldest.

Discover the full range of IOP content

Every journal can be accessed via the **Current titles** list. You can also view the list by **Publishing partners** or **Archive titles**.

 Journals ▾ Books Publishing Support Login ▾ Article Lookup ▾

Journals

Current titles

Publishing partners

Archive titles

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

E

ECS Journal of Solid State Science and Technology

ECS Meeting Abstracts

ECS Transactions

Electronic Structure

Engineering Research Express

Environmental Research Communications

Environmental Research Letters


EPL (Europhysics Letters)


European Journal of Physics

The Electrochemical Society Interface

Leading technology for
Accelerators

Contact us about how we can
benefit your application
www.danfysik.com

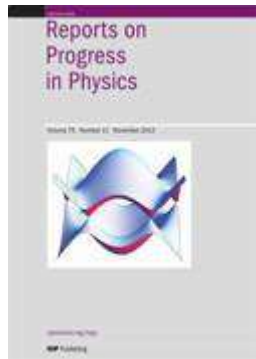
 DANFYSIK



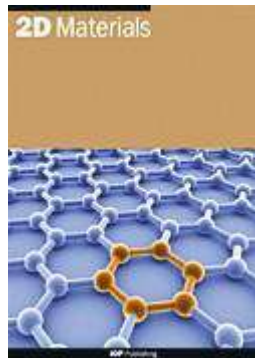
Cooled Assemblies
In Vacuum

www.precision-brazing.com

Flagship Titles



IF=16.620



IF=7.343



IF =3.399



IF =2.142



IF=5.580



IF =2.829



IF =2.711



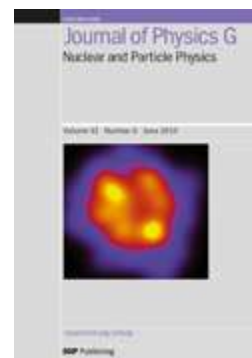
IF =2.654



IF=2.753



IF =4.551



IF =3.534



F =3.721

The journal homepage contains critical data and links relating to a particular title.

This includes the **Impact Factor**, **Scope**, **Editorial board**, **Special/Focus issues** and **Webinars**.

From here you can quickly select any volume, see what's new and learn more about pricing, guidelines and specific open access information.

You can also find the links you need to submit your own article, sign up for journal notifications and view all of the journals' accepted manuscripts.

ECS Journal of Solid State Science and Technology

JSS is a peer-reviewed journal covering fundamental and applied areas of solid-state science and technology, including experimental and theoretical aspects of the chemistry, and physics of materials and devices.

[Submit an article](#)

MEDIAN TIME TO FIRST DECISION
3 days

2019 IMPACT FACTOR
2.142

Current volume
Number 11, 2020

Journal archive
Vol 9, 2020

Focus issues
Focus Issue on Photovoltaics for the 21st Century

JOURNAL LINKS
[Submit an article](#)
[About the journal](#)
[Editorial Board](#)
[Author instructions](#)
[Author Choice Open Access](#)
[News and editorial](#)
[Awards](#)
[Journal collections](#)
[Pricing and ordering](#)
[Contact us](#)

[RSS feed](#)
[Sign up for new issue notifications](#)

On the right of every homepage there are quick links to **Special/Focus issues**, **Highlights**, **Scope**, **Editorial board** and other key information.

Submit and track your article from the homepage



At the bottom of each journal homepage you can quickly access the **Most read**, **Most cited** and latest articles from that journal. You can also see **Review articles** if these are available.

[Most read](#) [Most cited](#) [Latest articles](#) [Review articles](#) [Accepted manuscripts](#) [Trending](#)

[View all abstracts](#)

[Room-temperature electric field modulation of magnetization in a helimagnet](#)
Zhipeng Yu *et al* 2020 *J. Phys. D: Appl. Phys.* **53** 025001
[+ View abstract](#) [View article](#) [PDF](#)

[Experimentally measured phonon spectrum of microtubules](#)
Arooj A Aslam and Camelia Prodan 2020 *J. Phys. D: Appl. Phys.* **53** 025401
[+ View abstract](#) [View article](#) [PDF](#)

[Graphene-based transmissive terahertz metalens with dynamic and fixed focusing](#)
Huixian Zhou *et al* 2020 *J. Phys. D: Appl. Phys.* **53** 025105
[+ View abstract](#) [View article](#) [PDF](#)

[Liquid-gas support and lubrication based on a ferrofluid seal](#)
Zhengdong Hu *et al* 2020 *J. Phys. D: Appl. Phys.* **53** 025002
[+ View abstract](#) [View article](#) [PDF](#)

OPEN ACCESS
[Stable stimulated emission depletion imaging of extended sample regions](#)
Jonatan Alvelid and Ilaria Testa 2020 *J. Phys. D: Appl. Phys.* **53** 024001
[+ View abstract](#) [View article](#) [PDF](#)



Click on the **Article information** tab to view:

- Author affiliations
- Publication dates
- Citation data
- Categories and keyword annotations
- Links to create citation alerts, issue notifications, submit feedback or purchase the article in print.

The screenshot shows the article page for "The neutrino speed anomaly: how can it be explained as a quantum effect?". Annotations include:

- A blue box pointing to the "Figures" tab with the text: "See all the figures in the article at a glance with this tab."
- A red box around the "Figures" and "References" tabs with exclamation marks on either side.
- A blue box pointing to the "References" tab with the text: "Click to drop-down and view author affiliations and more."
- A blue box on the right side of the page with the text: "Get instant statistics on citations, downloads and social media impact."

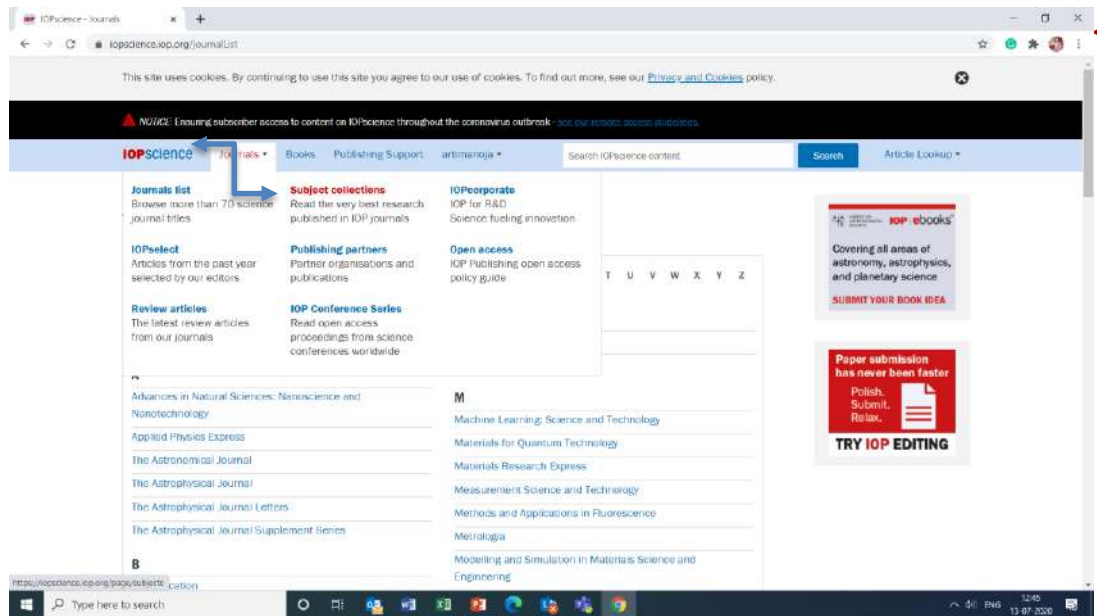
Page statistics shown on the right:

- 81047 Total downloads
- 9 citations
- 375 downloads

Available actions and links include:

- Article PDF
- Turn on MathJax
- Get permission to re-use this article
- Share this article (via email, Facebook, Twitter, Google+, LinkedIn, etc.)
- Abstract
- References
- Export citation and abstract (BibTeX, RIS)

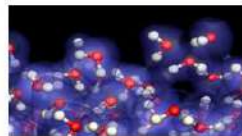
Subject collections



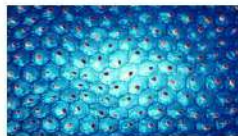
The screenshot shows the IOPscience website interface. At the top, there's a navigation bar with links for Journals, Books, Publishing Support, and Article Lookup. A search bar is also present. Below the navigation bar, there's a 'Journals list' section with a sub-header 'Browse more than 70 science journal titles'. To the right of this, there's a 'Subject collections' section with a sub-header 'Read the very best research published in IOP journals'. Below these, there are several other sections: 'IOPselect' (Articles from the past year selected by our editors), 'Review articles' (The latest review articles from our journals), 'Publishing partners' (Partner organisations and publications), 'IOP Conference Series' (Read open access proceedings from science conferences worldwide), 'IOPcorporate' (IOP for R&D: Science fueling innovation), and 'Open access' (IOP Publishing open access policy guide). On the right side of the page, there are two promotional banners: 'IOP ebooks' (Covering all areas of astronomy, astrophysics, and planetary science) and 'Paper submission has never been faster' (Polish. Submit. Relax. TRY IOP EDITING). The bottom of the page shows a Windows taskbar with various application icons and a system clock.



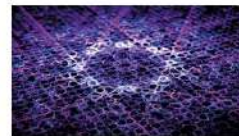
Astronomy and astrophysics



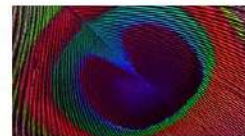
Atomic and molecular physics



Biomedical engineering



Condensed matter



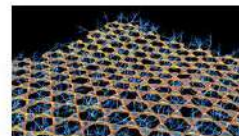
Education



Environment and energy



Instrumentation and measurement



Materials



Mathematics and computation



Medical physics and biophysics



Optics and photonics



Particle and nuclear physics



Plasmas



Quantum science

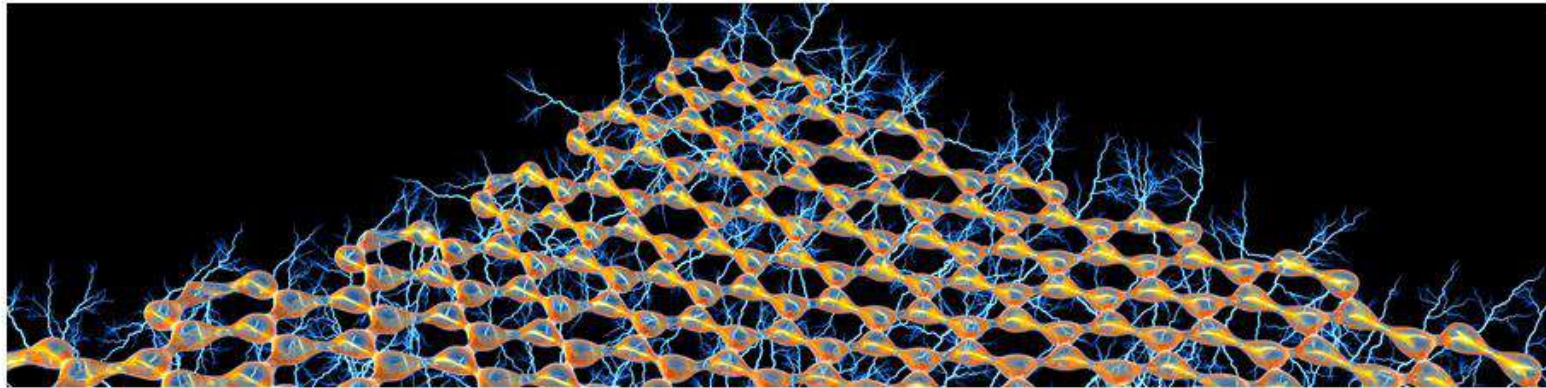


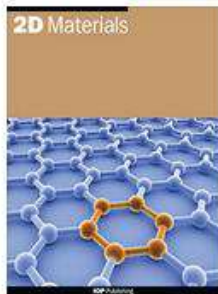
Image credit: Alfred Pasieka/Science Photo Library

SUBJECT COLLECTIONS

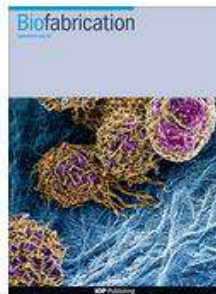
Materials

World-leading materials science journals and books, dedicated to supporting and improving research across the field, from research to technology and innovation.

Featured journals



[View Highlights](#)



[View Highlights](#)



[View Highlights](#)



[Latest issue](#)

AUTHOR SERVICES

[Your step-by-step guide to getting published](#)

[How to submit your journal article](#)

[Track my article](#)

[English language editing services](#)

[Open access options](#)

[Sign up for new issue notifications](#)


Explore IOP ebooks™, an innovative and evolving digital book portfolio

The ebooks homepage is a great starting point for discovering IOP's extensive range of monographs, studies, introductory texts, analyses, reference guides and teaching aids.


Browse books

Sort by: Latest Oldest A-Z title Filter by: All subjects All collections All years Go


Open all descriptions 1 – 10 of 437 results




The Physics of Noise
Author Edoardo Milotti
Published October 2019
PDF book ePub book
Kindle book
[+ Open description](#)




Neurological Disorders and Imaging Physics, Volume 1
Editors Luca Saba and Jasjit S Suri
Published October 2019
PDF book ePub book
Kindle book
[+ Open description](#)




Renewables (Second Edition)
Author David Elliott
Published October 2019
PDF book ePub book
Kindle book
[+ Open description](#)



Optics
Author Paul Ewart
Published October 2019
PDF book ePub book
Kindle book
[+ Open description](#)




Problem-Based Approaches to Physics
Author Derek Jeffrey Raine
Published October 2019
PDF book ePub book
Kindle book
[+ Open description](#)




Recent Advances in Innovative Magnetic Nanomaterials for Cancer Theranostics
Author Sudip Mukherjee
Published October 2019
PDF book ePub book
Kindle book
[+ Open description](#)

BOOKS LINKS

- [Browse books](#)
- [+ Series](#)
- [Author Resources](#)
- [Librarian Resources](#)
- [Webinars](#)
- [Pricing and Ordering](#)
- [myPrint](#)
- [About IOP ebooks](#)



Sponsored by
PUBLISHING
TECHNOLOGY
**ALPSP
SILVER**
ALPSP Awards for
Innovation in Publishing 2014

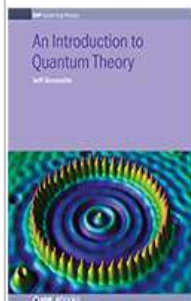


Nominated in
**INTERNATIONAL
EXCELLENCE
Awards 2015**
30th SHORTLIST

Back

Forward

An Introduction to Quantum Theory



Download ebook



Written in a lucid and engaging style, the author takes readers from an overview of classical mechanics and the historical development of quantum theory through to advanced topics. The mathematical aspects of quantum theory necessary for a firm grasp of the subject are developed in the early chapters, but an effort is made to motivate that formalism on physical grounds. Including animated figures and their respective Mathematica® codes, this book provides a complete and comprehensive text for students in physics, maths, chemistry and engineering needing an accessible introduction to quantum mechanics.

[+ Show full abstract](#)

Author

Jeff Greensite

Published

February 2017

Copyright © IOP Publishing Ltd 2017

Online ISBN: 978-0-7503-1167-0 • Print ISBN: 978-0-7503-1168-7



Export citation and abstract

[BibTeX](#)

[RIS](#)

Share this book



Brought to you by your library



! Thanks to your librarian, you have full access to this IOP ebook and are eligible to buy your own personal print copy.

[Read more](#)

If the **myPrint** box is visible, you will be eligible to purchase a personal print copy of the ebook.

Related content

JOURNAL ARTICLES

[Higher-Order Lagrangian Equations of Higher-Order Motive Mechanical System](#)

[Why not energy conservation?](#)

[Deriving relativistic momentum and energy: II. Three-dimensional case](#)

[Phase-space study of a spinning quantum particle in a constant magnetic field](#)

[Symplectic rectification and isochronous Hamiltonian systems](#)

[The adiabatic invariance of the action variable in classical dynamics](#)

[Table of contents](#)

[About Book](#)

[Author](#)

[Multimedia](#)

Welcome to Publishing Support

Publishing Support provides free advice and guidelines to help you publish your research with IOP Publishing. With step-by-step guides, videos and frequently asked questions on everything from submission to publication and beyond, Publishing Support will guide you through every step of your journey as an author, reviewer or conference organiser.

Information for

Authors	Reviewers	Conference Organisers
---------	-----------	-----------------------

Author guidelines	1. Choosing the right journal for your work	>
Journals	2. Writing your journal article	>
Books	3. How to submit your journal article	>
Conferences	4. The review process on our journals	>
Editing	5. Getting a first decision on your article	!>
IOP Publishing Academy	6. Writing and submitting your revised article	>
	7. From acceptance through to article publication	>
	8. After publication of your article	>

Manuscript ID e.g. NANO-1234

Submit

Track your article

By entering your manuscript ID in the search box above, you will be able to see the progress of your manuscript, how long it will typically take in that stage and what you need to do next.

Find out more about your submission



Select a category

Authors

Reviewers

Conference Organisers

Author guidelines

Get help and guidance on choosing the right journal, writing your article and how the submission process works.

[Go back one step](#)[Choosing the right journal for your work](#)[Writing your journal article](#)[How to submit your journal article](#)[The review process on our journals](#)[Getting a first decision on your article](#)[Writing and submitting your revised article](#)[From acceptance through to article publication](#)[After publication of your article](#)[NEW: Submission Checklist](#)

Information for

Authors

Reviewers

Conference Organisers

[Author guidelines](#)[Track your article](#)[Journals](#)[Article transfer service](#)[Track your article](#)[Open Access at IOP Publishing](#)[Conferences](#)[Author rights policies](#)[Article Templates and Editing](#)[Copyright](#)[Covid-19 Response and Guidance](#)[Permissions](#)[Books](#)[Ethical policy for journals](#)[IOP Publishing Academy](#)[LaTeX article template](#)[IOP Publishing in China](#)[Word template for articles](#)[Contact your journal](#)

The **Authors** menu gives you access to vital information on all aspects of publishing your journal paper, ebook or conference proceedings with IOP.



Publishing Support <https://publishingsupport.iopscience.iop.org/>

Author
Guidelines

Journals

Contact your
Journals

2D Materials

[Instructions](#)

[Submit an article](#)

[Contact the journal](#)

The Astronomical Journal*

[Instructions](#)

[Submit an article](#)

[Contact the journal](#)

Advances in Natural Sciences: Nanoscience and Nanotechnology*

[Instructions](#)

[Submit an article](#)

[Contact the journal](#)

Applied Physics Express*

[Instructions](#)

[Submit an article](#)

[Contact the journal](#)

The Astrophysical Journal*

[Instructions](#)

[Submit an article](#)

[Contact the journal](#)

The Astrophysical Journal Letters*

[Instructions](#)

[Submit an article](#)

[Contact the journal](#)

The Astrophysical Journal Supplement Series*

[Instructions](#)

[Submit an article](#)

[Contact the journal](#)

Bioinspiration & Biomimetics

[Instructions](#)

[Submit an article](#)

[Contact the journal](#)

Biofabrication

[Instructions](#)

[Submit an article](#)

[Contact the journal](#)

Biomedical Materials

[Instructions](#)

[Submit an article](#)

[Contact the journal](#)

Biomedical Physics & Engineering Express

[Instructions](#)

[Submit an article](#)

[Contact the journal](#)

Chinese Physics B*

[Instructions](#)

[Submit an article](#)

[Contact the journal](#)

Chinese Physics C*

[Instructions](#)

[Submit an article](#)

[Contact the journal](#)

Chinese Physics Letters*

[Instructions](#)

[Submit an article](#)

[Contact the journal](#)

Classical and Quantum Gravity

[Instructions](#)

[Submit an article](#)

[Contact the journal](#)

Convergent Science Physical Oncology

[Instructions](#)

[Submit an article](#)

[Contact the journal](#)

Share this page



RELATED INFORMATION

[What we look for in your article](#)

[Choosing the right journal to target before you write your paper](#)

[Article structure](#)

[LaTeX template for journal articles](#)

[Use our Submission Checklist - also available in Chinese](#)

RELATED CONTENT

[ScholarOne Help](#)

Publishing Support <https://publishingsupport.iopscience.iop.org/>



Choose your step

1. Choosing the right journal for your work
2. Writing your journal article
3. How to submit your journal article
4. The review process on our journals
5. Getting a first decision on your article
6. Writing and submitting your revised article
7. From acceptance through to publication of your article
8. After publication of your article

1 Choosing the right journal for your work

It may be tempting to begin writing a paper before giving much thought to where it might be published. However we explain here the importance of choosing the right journal first and the key factors to consider;

- Choosing the right journal to target before you write your paper
- What help is available for paying for Open Access publication charges?
- Article transfer service

Introductory Guide for Authors (English language)



Introductory Guide for Authors (Chinese language)



Introductory Guide for Reviewers



Make sure you use our [Submission Checklist](#) before you submit your article so that you've done everything you need to do to make a submission to one of our journals.

Information for

Authors

Reviewers

Conference Organisers

Journals	Reviewer guidelines for IOP journals		For reviewers wanting to find out more, you can access the key information you need on the peer review process and the part you play, reviewer recognition and ethics in peer review. You can also find out how to contact our journal teams if you need further support.
Books	IOP Publishing Reviewer Awards		
	Reviewer recognition with Publons		
	Ethics for reviewers		
	Contact your journal		

If you are a reviewer you can view referee guidelines and advice on ethics via the **Reviewers** menu.

← → ↻

publishingsupport.iopscience.iop.org/becoming-a-journal-reviewer/

1. Volunteering to be a journal reviewer

2. Responding to an invitation to review a journal article

3. Assessing an article

4. Writing your report and making a recommendation

5. Submitting your report

6. Reviewing a revised article

7. After you've reviewed

Track your article

By entering your manuscript ID below you will be able to see the progress of your manuscript.

Manuscript ID e.g. NANO-12345

Submit

Volunteering to be a journal reviewer

What qualifications do I need to be a journal reviewer?

Benefits of reviewing for IOP journals

Peer review models on IOP journals

What is the time commitment of being a journal reviewer?

How IOP selects journal reviewers

Which journals these guidelines apply to

Setting up your account on ScholarOne



The **Conference Organisers** menu gives you a general overview of the *IOP Conference Series* along with further information including permissions, policy and licensing.

Information for

Authors

Reviewers

Conference Organisers

Conference organisers

Choosing your publisher and publication



The open access IOP Conference Series provides a fast, versatile and cost-effective proceedings publication service for your conference. Key publishing subject areas include: physics, materials science, environmental science, bioscience, engineering, computational science and mathematics.

IOP Conference Series publication procedure



Peer review policy



Proceedings policy on Impact Factors



Where are Conference Proceedings abstracted



Contact us



[English Language Editing](#)[Quality Guarantee](#)[Editors](#)[Training Events](#)[Place order](#)

! Prepare your paper for publication with expert English Language Editing

[Get pricing information](#)

Publication-focused editing and support services



Artwork preparation and journal-specific formatting



Rapid technical and scientific review



Specialists in English language translation with editing



Plagiarism check and iThenticate assessment



High-quality editing standards and delivery guarantee



Take advantage of our [English Editing](#) services to create well-written manuscripts that adhere to journal guidelines and could boost your chances of getting published in high-impact international publications such as IOP Journals. All three levels of editing include **free manuscript formatting** for the journal of your choice. This will save your time and budget.

Chinese authors can [check pricing](#) in Chinese RMB and make payments through Alipay/UnionPay.



Other Services We Offer

Translation Services

Rapid Technical Review

Artwork Preparation

Plagiarism Check

!

Translation with Editing

Don't get lost in translation! Our academic translators and editors offer subject-specific expertise and superior editing skills to ensure that your manuscript accurately conveys every nuance of your research in perfect scientific English to a global audience. Our aim is simple: deliver a manuscript that journal editors, reviewers and readers find indistinguishable from those written by native English speakers.

We offer subject-specific translation with English Editing for the following language pairs.

- Traditional and Simplified Chinese to English
- Japanese to English
- Spanish to English
- Brazilian Portuguese to English
- Korean to English
- Turkish to English



Get a Quote



Back

Forward



Login ▾
Search

Reset your password

If you have a user account, you will need to reset your password the next time you login. You will only need to do this once. [Find out more.](#)

IOPscience login / Sign Up

PLEASE NOTE:
 You do not need to reset your password if you login via Athens or an Institutional login.

Athens / Institution login

IOPscience

Login
Signup

yourname

your password

Reset your password >

LOG IN >

You can also use the **Login** menu to access IOPscience via Athens.



IOP Conference Series

Proceedings services for science

Get new quote

[Home](#)
[About Us](#)
[Authors](#)
[Organizers](#)
[IOPscience](#)
[Search](#)

The open access IOP Conference Series provides a fast, versatile and cost-effective proceedings publication service for your conference. Key publishing subject areas include: physics, materials science, environmental science, bioscience, engineering, computational science and mathematics.

We are celebrating the 10th anniversary of IOP Conference Series and, to mark this occasion, we have put together a collection of the most influential work to have been presented at recent conferences. We want to thank conference organizers, authors, referees and readers for working with us in the past ten years. [Browse the collection here.](#)

[View published volumes](#)
[Forthcoming volumes](#)
[Testimonials](#)

Browse our published proceedings

Volumes are published via [IOPscience](#). Through the following links you can view all published content for each proceedings title:

- [Journal of Physics: Conference Series \(JPCS\)](#)
[2018](#) / [2017](#) / [2016](#) / [2015](#) / [2014](#) / [2013](#) / [2012](#) / [2011](#) / [2010](#) / [2009](#) / [2008](#) / [2007](#) / [2006](#) / [2005](#) / [2004](#)
- [IOP Conference Series: Materials Science and Engineering \(MSE\)](#)
[2018](#) / [2017](#) / [2016](#) / [2015](#) / [2014](#) / [2013](#) / [2012](#) / [2011](#) / [2010](#) / [2009](#)
- [IOP Conference Series: Earth and Environmental Science \(EES\)](#)
[2018](#) / [2017](#) / [2016](#) / [2015](#) / [2014](#) / [2013](#) / [2012](#) / [2011](#) / [2010](#) / [2009](#) / [2008](#)

Search Conference Proceedings

Try it today

IOP | ebooks
The society book publisher in physics



IOP Conference Series



- 63,000 proceeding articles published in 2019
- Series are indexed in SCOPUS and WOS conference Proceeding Citation Index
- Key publishing subject areas include: physics, materials science, environmental science, bioscience, engineering, computational science and mathematics.
- More than 4 million article downloads per year, with all articles open access and free to download in perpetuity



Open access

IOP Publishing is a strong supporter of open science and open access to scientific research. A pioneer in open access publishing in physics, we launched the first fully open access journal in physics, [New Journal of Physics](#), with the Institute of Physics and the Deutsche Physikalische Gesellschaft in 1998. Since then, we have launched several new [fully open access journals](#). In addition, we have introduced open access publishing options for authors in our conventional subscription journals. Click [here](#) for a full list of all of IOP Publishing's open access options.

Open access licences

By default, we publish all open access articles under a [Creative Commons CC BY 3.0 licence](#), which allows the widest possible sharing of research, while ensuring full attribution for authors.

Managing the costs of open access

IOP Publishing has also been at the forefront in developing ways for libraries and funders to [manage the costs of open access publishing](#). Offsetting arrangements have been established in several countries. These arrangements enable institutions to offset their open access costs against their subscription costs. IOP Publishing operates a transparent mechanism to reduce subscription prices to compensate for growth in open access revenues. We also offer institutional membership schemes to reduce the costs of publishing in our fully gold open access journals.

Supporting the infrastructure of open access

IOP Publishing is a member of the [Open Access Scholarly Publishers Association](#) and a sponsor and member of the [Directory of Open Access Journals](#).



IOP Publishing and our publishing partners publish over 15 open access journals:

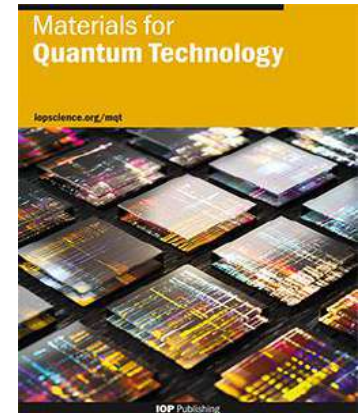
Physics

- IOP SciNotes
- Journal of Physics Communications
- Journal of Physics: Photonics
- New Journal of Physics



Materials Science

- IOP SciNotes
- Journal of Physics: Materials
- Materials for Quantum Technology
- Materials Research Express
- Nano Express



Multidisciplinary Physical Science

- IOP SciNotes
- Journal of Physics: Complexity
- Journal of Physics: Energy
- Journal of Physics: Materials
- Journal of Physics: Photonics
- Machine Learning: Science and Technology

Environmental Science

- Environmental Research Communications
- Environmental Research Letters
- Journal of Physics: Energy

Astronomy and Astrophysics

- The Planetary Sciences Journal

Engineering

- International Journal of Extreme Manufacturing





Where can I find out about your accessibility policy?

To view our current accessibility policy please visit:

(<http://iopscience.iop.org/page/accessibility>).

Where can I find out more about the Institute of Physics?

Visit www.iop.org for information about our parent organisation.

Contact details

- For subscription and access queries, technical issues, and general enquiries please contact Customer Services: arti.Manoja@iopindia.org, sanjay.dutta@iopindia.org, sunil.kumar@iopindia.org
- To find a specific contact from any department please visit the Contacts area of the IOP Publishing website: <http://ioppublishing.org/contacts/>.
- You can also send a general enquiry from the Contacts page using the quick submission form.

[Back to start](#)



Thank you

[Back to start](#)