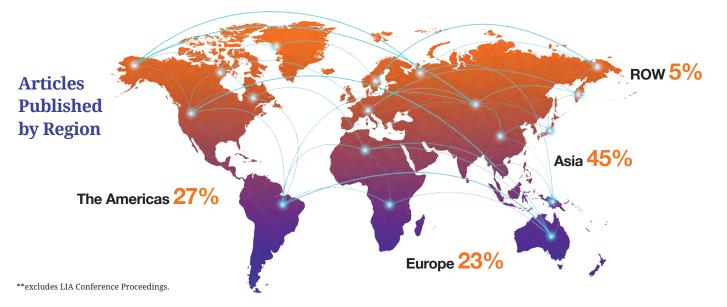
### **Global Dissemination**



## **Global Authorship**

Our global community of scientists published more than **16,000**\*\* articles in 2022.



## **Outstanding Quality**

Our citations rank amongst the world's leading physical science journals.

Atomic, Molecular & Chemical	<b>#1 in citations</b> —The Journal of Chemical Physics
Acoustics	<b>#1 in citations</b> —The Journal of the Acoustical Society of America
Physical Chemistry	<b>#2 in citations</b> —The Journal of Chemical Physics
	<b>#3 in citations</b> —Applied Physics Letters
Applied Physics	<b>#6 in citations</b> —Journal of Applied Physics
	<b>#9th highest impact factor</b> —Applied Physics Reviews
Instruments & Instrumentation	<b>#6 in citations</b> — <i>Review of Scientific Instruments</i>
Fluida & Diagona Dhusiaa	<b>#3 in citations</b> — <i>Physics of Fluids</i>
Fluids & Plasma Physics	<b>#4 in citations</b> —Physics of Plasmas
Mathematical Physics	<b>#7 highest impact factor</b> — <i>Chaos</i>





\*Data from the 2021 Journal Citation Reports® Science Edition (Clarivate, 2022)

# A Powerful Partner

We open doors within your world so you can make great things happen

publishing.aip.org/librarians





## Your partners in progress

We bring together people and ideas from across the physical sciences. More than 4,000 institutions from around the globe turn to AIP Publishing for our network of cutting-edge data and pioneering discoveries that sparks thinking, discussions, and new ways forward. And we're driven to deliver. We work alongside you, ensuring you have the platforms, connections, and momentum to make great things happen.

#### **Benefits of Access**

- **24/7 online access** to subscribed and OA publications
- **Fully searchable** platform with the capability to save searches
- Mobile-optimized—for easy reading when on the go
- **Commenting** and one-click social media sharing
- Optimized display across mobile devices and browsers
- **Improved speed** allowing for faster navigation and search functionality
- View trending articles and free access to all supplementary materials
- **Remote access**—access content from anywhere, anytime

#### **Corporate Packages**

Industry-specific bundles create a highly targeted suite of content for your users.

Partner with your Sales Manager to explore industry-specific licensing options for your organization.

#### **Trial Request**

Start exploring access benefits today.

Contact **sales@aip.org** for a free 30-day trial to access our complete portfolio.



Physics of Fluids

Review of Scientific

Surface Science Spectra

The Journal of Chemical

Physics Today

Instruments

Physics

- AIP Conference Proceedings
- Applied Physics Letters
- AVS Quantum Science
- Biointerphases
- Journal of Applied Physics
- Journal of Physical and Chemical Reference Data
- Journal of Rheology
- Journal of Vacuum Science & Technology A
- Journal of Vacuum Science & Technology B



#### AIP Conference Proceedings

- Applied Physics Letters
- Journal of Applied Physics
   Journal of Laser Applications
- Journal of Physical and Chemical Reference Data
- Physics Today
- Review of Scientific Instruments



- AIP Conference Proceedings
- Applied Physics Letters
- AVS Quantum Science
- Biointerphases
- Biomicrofluidics
- Biophysics Reviews
- Chaos
- Chemical Physics Reviews
- Journal of Applied Physics
- Journal of Laser Applications
- Journal of Physical and Chemical Reference Data
- Journal of Renewable and Sustainable Energy

- Journal of RheologyJournal of the Physical
- Society of Japan
- Journal of Vacuum Science & Technology A
- Journal of Vacuum Science & Technology B
- Physics Today
- Review of Scientific Instruments
- Surface Science Spectra
- The Journal of the Acoustical Society of America
- The Journal of Chemical Physics



#### Chemical | 667k<sup>+</sup> Articles

- AIP Conference Proceedings
- Applied Physics Letters
- AVS Quantum Science
- Biointerphases
- Biomicrofluidics
- Biophysics Reviews
- Chaos
- Chemical Physics Reviews
- Chinese Journal of Chemical Physics
- Journal of Applied Physics

- Journal of Physical and Chemical Reference Data
- Journal of Rheology
  Journal of the Physical Society of Japan
- Journal of Vacuum Science & Technology A
- Journal of Vacuum Science & Technology B
- Physics of Fluids
- Physics Today
- Review of Scientific Instruments

- \_\_\_\_
  - AIP Conference Proceedings
  - Applied Physics Letters
  - Biointerphases
  - Journal of Applied Physics
  - Journal of Physical and Chemical Reference Data
  - Journal of Renewable and Sustainable Energy
  - Journal of Rheology
  - Journal of Vacuum Science & Technology A

- Journal of Vacuum Science
   & Technology B
- Physics Today
- Review of Scientific
- , Instruments

Manufacturing & Construction

601k<sup>+</sup> Articles

Surface Science Spectra

- Power & Utilities | 749k<sup>+</sup> Articles
- AIP Conference Proceedings
- Applied Physics Letters
- AVS Quantum Science
- Biointerphases
- Chaos
- Chemical Physics Reviews
- Journal of Applied Physics
- Journal of Laser Applications
- Journal of Renewable and Sustainable Energy

- Journal of Vacuum Science & Technology A
- Journal of Vacuum Science & Technology B
- Physics Today
- Review of Scientific Instruments
- Surface Science Spectra
- The Journal of Chemical Physics

Tech/IT/Software | 764k\* Articles

- \_\_\_\_\_
- Applied Physics Letters Applied Physics Reviews
- Chemical Physics ReviewsPhysics Today
- Biointerphases
- Biomicrofluidics
- Biophysics Reviews

# Material Science/Materials & Metals 808k<sup>+</sup> Articles

**Biotechnology** | 167k<sup>+</sup> Articles

- AIP Conference Proceedings
- Applied Physics Letters
- AVS Quantum Science
- Biointerphases
- Biophysics Reviews
- Chaos
- Chemical Physics Reviews
- Chinese Journal of Chemical Physics
- Journal of Applied Physics
- Journal of Laser Applications
- Journal of Physical and Chemical Reference Data

- Journal of Renewable and Sustainable Energy
- Journal of the Physical Society of Japan
- Journal of Vacuum Science & Technology A
- Journal of Vacuum Science & Technology B
- Physics of Fluids
- Physics Today
- Review of Scientific Instruments
- Surface Science Spectra
- The Journal of Chemical Physics

- Pharma | 582k<sup>+</sup> Articles
  - Physics Today
  - Review of Scientific

Physics

The Journal of Chemical

Find your next discovery with AIP Publishing

+ 1 800 344 6902 + 1 516 576 2270 sales@aip.org

- Instruments
- Biophysics Reviews
- Chemical Physics Reviews
- Chinese Journal of Chemical Physics

AIP Conference

Biomicrofluidics

Proceedings

- Journal of Applied Physics
- Journal of Physical and Chemical Reference Data

PHYSICS TODAY

A great resource for all industries

**AIP Publishing Sales Team** 

Journal of Rheology

next level.

AIP Conference

Our flagship magazine, *Physics Today* is the most influential and closely followed physics magazine

in the world. With authoritative features, full news coverage, analysis, and fresh perspectives on

the latest advances in the physical sciences, it's a great tool to help take your research to the

- Proceedings Applied Physics Letters
- AVS Quantum Science
- Biointerphases
- Chemical Physics Reviews
- Journal of Applied Physics
- Journal of Laser Applications
- Journal of Mathematical Physics

- Journal of Renewable and Sustainable Energy
- Journal of Vacuum Science & Technology A
- Journal of Vacuum Science & Technology B
- Physics Today

Physics

 Review of Scientific Instruments
 Surface Science Spectra

The Journal of Chemical