



AIP Library Matters

News for Librarians

Summer 2016

AIP PUBLISHING AUTHORS NOW RETAIN THEIR COPYRIGHT

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To address authors' needs and future requirements, AIP Publishing is replacing its copyright agreement with a new Author License. Designed to be even more author-friendly, the new license features progressive policies that have more practical application in the digital world.

License to Publish Agreement

As of March 2016, AIP Publishing no longer requires authors to transfer their copyright but instead has in place a [License to Publish Agreement](#).

Characterized by its fair and rational approach, this exclusive license enables authors to retain their copyright and encourages

them to post and share their accepted manuscript immediately on acceptance. At the same time, it grants AIP Publishing the rights it needs to publish their work. This enhanced agreement helps simplify the publication process and clarifies the many rights researchers enjoy when choosing to publish with AIP Publishing.

The rights the authors retain in their work under the new agreement exceed what most funders, government agencies, and national policies require, making it easier for authors to remain compliant with any and all regulations related to open access mandates.

Encourage your researchers to visit the [Author Resource Center](#) for more information about how to publish with AIP Publishing.

MEET OUR NEW EDITORS-IN-CHIEF

New Editors-in-Chief have recently been appointed to lead four AIP Publishing journals. Their vision and energy will guide these publications to even greater success. We welcome them as they join our exceptional group of Editors-in-Chief.

Jürgen Kurths, Editor-in-Chief, *Chaos*

Potsdam Institute for Climate Impact Research, Potsdam, Germany
chaos.aip.org

Jürgen Kurths has been Professor of Nonlinear Dynamics at the Humboldt University, Berlin, and chair of the research domain Transdisciplinary Concepts of the Potsdam Institute for Climate Impact Research since 2008. He is also a 6th century chair at the Institute for Complex Systems and Mathematical Biology at King's College of the University of Aberdeen (UK) since 2009.



Alan Jeffrey Giacomini, Editor-in-Chief, *Physics of Fluids*

Queen's University, Kingston, Ontario, Canada
pof.aip.org

Alan Jeffrey Giacomini is NSERC Tier 1 Canada Research Chair in Rheology, Professor of Chemical Engineering, of Engineering Chemistry, and of Mechanical and Materials Engineering at Queen's University at Kingston, Canada. Active in many professional societies, Prof. Giacomini is the former President of The Society of Rheology and a member of the Fluid Dynamics Division of the American Physical Society.



Michael E. Mauel, Editor-in-Chief, *Physics of Plasmas*

Columbia University, New York, NY, USA
pop.aip.org

After earning his Sc.D. from MIT, Michael Mauel joined the faculty of the School of Engineering and Applied Science at Columbia University in 1985, where he is currently Professor of Applied Physics. Prof. Mauel is a fellow of the American Physical Society (APS) and served as the Chair of the APS Division of Plasma Physics and was formerly an Associate Editor of *Physics of Plasmas*.



Richard C. Pardo, Editor-in-Chief, *Review of Scientific Instruments*

Argonne National Laboratory, Argonne, IL, USA
rsi.aip.org

Having had a successful tenure at Argonne National Laboratory since 1979, Dr. Pardo is currently Chief of ATLAS (Argonne Tandem Linear Accelerator System) Operations and a Senior Physicist, where he is responsible for maintaining and operating the world's first linear accelerator that uses RF superconducting technology for ion acceleration. He had been an Associate Editor of *Review of Scientific Instruments* for more than 20 years.



APPLIED PHYSICS REVIEWS – NOW AVAILABLE BY SUBSCRIPTION

E-ISSN: 1931-9401
apr.aip.org

The dedicated home for cutting-edge reviews
in applied physics

Indexed by Thomson Reuters

As of January 1, 2016, *Applied Physics Reviews* is available by subscription only. Subscribers in 2016 have access to all reviews published in the Applied Physics Reviews section of *Journal of Applied Physics* prior to 2014 -- A substantial collection of additional review articles at your researchers' fingertips at no extra cost.

Here are the facts...

- *Applied Physics Reviews* review articles are **already downloaded on average seven times more often** than articles across our entire AIP Publishing journal portfolio (based on 2015 content)
- **31 reviews** were published in *Applied Physics Reviews* in 2015 and **collected an average of 3400 downloads each**. The number of reviews will continue to grow in future years.

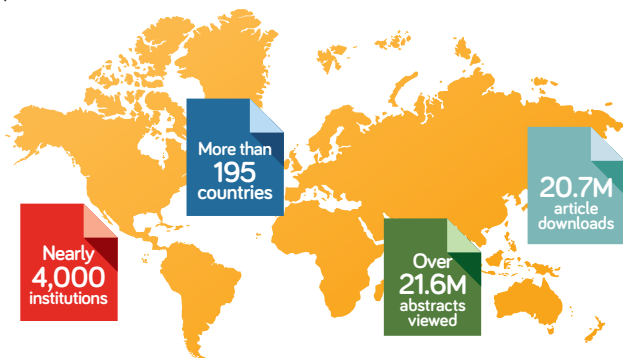
"Since the launch of *Applied Physics Reviews* as a stand-alone journal in 2014, we have added many more outstanding reviews that are fast becoming references for researchers and learners in the field. We have also introduced the first of our Special Topic Sections, 'Lithium Niobate Properties and Applications: Reviews of Emerging Trends,' in celebration of the International Year of Light.

We are proud to partner with a team of Associate Editors and Editorial Advisory Board members who are represented by some of the world's leading applied physicists and materials scientists, and to continue with them on this journey at the service of the community to provide the most relevant reviews in applied physics."

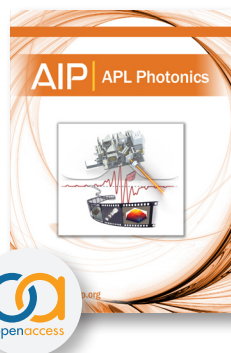
Editors-in-Chief: **Bill R. Appleton**, University of Florida, Gainesville, FL, USA, and **John M. Poate**, Colorado School of Mines, Golden, CO, USA

DID YOU KNOW?

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Fundamental and applied open
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Editor-in-Chief: **Benjamin Eggleton**,
Director, CUDOS, School of Physics,
University of Sydney, Australia

APL Photonics is the new dedicated home for open access multidisciplinary research from and for the photonics community. The journal publishes fundamental and applied results that significantly advance the knowledge in photonics across physics, chemistry, biology, and materials science. It publishes online monthly and welcomes high-quality original contributions to the science of light and the technology that generates, controls, and detects photons.

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Volume 1, Issue 1 (April 2016) • **Volume 1, Issue 2 (May 2016)**

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SEE AIP PUBLISHING AT THESE UPCOMING EVENTS

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| CRISTin Oslo, Norway June 7-8, 2016 Booth #11 | CONRICyT Mexico September 2016 |
| 13th International Southern African Online Information Meeting (SAOIM) Pretoria, South Africa June 7-10, 2016 | Seminario Nacional de Bibliotecas Universitarias 2016 (SNBU) Manaus, Brazil October 15-21, 2016 |
| SUNYLA 2016 Binghamton, NY, USA June 8-10, 2016 | Frankfurt Book Fair 2016 Frankfurt, Germany October 19-23, 2016 |
| NASIG 2016 Albuquerque, NM, USA June 9-12, 2016 | REBIUN 2016 Palma de Mallorca, Spain |
| SLA 2016 Annual Conference & INFO-EXPO Philadelphia, PA, USA June 12-14, 2016 Booth #730 | Charleston Conference 2016 Charleston, SC, USA October 31-November 5, 2016 |
| | UKSG Forum London, UK November 16, 2016 |

For a complete list of events visit publishing.aip.org

To make an appointment with your sales representative at any of these events email sales@aip.org

