



## Editors

John Kim, *University of California, Los Angeles, CA*  
L. Gary Leal, *University of California, Santa Barbara, CA*

## ISI's Impact and Immediacy Data (2007)

Impact Factor: 1.780  
Immediacy Index: 0.217  
Cited Half-Life: > 10.0

# Physics of Fluids

Available independently or in combination with *Physics of Plasmas*

[pof.aip.org](http://pof.aip.org)

**Among the top three most highly cited journals in both mechanics and fluids & plasmas physics (Thomson, 2007)**

For five decades, physicists and engineers have looked to *Physics of Fluids* to deliver a wealth of experimental and theoretical research. Your patrons will find that the editorial content reflects the richness and breadth of the field. From laminar and turbulent flows and from Newtonian to complex fluids (such as granular media, polymeric liquids and suspensions), each issue provides the latest findings on key subjects. The journal's inclusive, systematic coverage also promotes interdisciplinary cross-fertilization in areas as diverse as geophysics, materials processing, biomechanics, combustion and flow control—to name just a few.

*Physics of Fluids* is published in cooperation with the American Physical Society, Division of Fluid Dynamics.

In each September issue, *Physics of Fluids* publishes winning entries from the annual *Gallery of Fluid Motion* exhibit, held at the meeting of the Division of Fluid Dynamics of the American Physical Society. The *Gallery of Fluid Motion*, enhanced with winning video entries, is also available online via the journal's website.

## 2009 Publication Frequency

Volume 21 (12 issues)  
Content published online daily

## Format

Print, online, CD-ROM

## Online Backfile

1958-2008

ISSN Print: 1070-6631 Online: 1089-7666

CODEN PHFLE6