

# International Journals on Physics and Applied Physics from Japan



## The Physical Society of Japan

- Journal of the Physical Society of Japan



## The Japan Society of Applied Physics

- Applied Physics Express
- Japanese Journal of Applied Physics

### RECENT TOPICS:

- Introduction of online-only pricing in 2010 for subscriptions to the Journal of the Physical Society of Japan
- The Japanese Journal of Applied Physics ranks 4<sup>th</sup> in terms of the total citation count among journals in applied physics<sup>\*1</sup>
- Launch of *Applied Physics Express*, a new letter journal, in 2008



## Journal of the Physical Society of Japan

- Impact factor: 2.058<sup>\*1</sup>
- Extensive collection of articles on iron-pnictide superconductors, one of the hottest fields of research in physics
- Option of online-only subscription at a discounted rate from 2010

Title	Journal of the Physical Society of Japan (JPSJ) <a href="http://jpsj.ipap.jp">http://jpsj.ipap.jp</a>
Mission	Rapid dissemination of important research results in all fields of physics; comprises Full Papers, Letters, Short Notes, Comments, Addenda, Errata, Invited Papers, and Special Topics.
Subjects Covered	<ul style="list-style-type: none"> <li>• Condensed matter physics, including superconductors, magnetic materials, and nanoscale materials</li> <li>• Statistical physics and physics of complex systems</li> <li>• Physics of elementary particles and nuclei</li> <li>• Atomic and molecular physics</li> <li>• Fluid dynamics and plasma physics</li> <li>• Chemical physics and biophysics</li> <li>• Geophysics, astrophysics, and cosmology</li> </ul>
ISSN	0031-9015 (print) 1347-4073 (online)
Volume	79
Frequency	Monthly (12 issues) <i>Index is not published in and after 2010</i>
Total number of pages	Approximately 4,000 (A4 size)
Impact factor	2.058 <sup>*1</sup>
Eigenfactor	0.04878 <sup>*1</sup>
Total cites	15618 <sup>*1</sup>
Online Archive	Approximately 35,000 articles in total, starting from Vol. 1 (1946)
Subscription prices	JPY 75,000 (online including archives) JPY 90,000 (online including archives + print <i>within Japan</i> ) JPY 95,000 (online including archives + print <i>outside Japan - Surface</i> ) JPY 105,000 (online including archives + print <i>outside Japan - SAL</i> <sup>*2</sup> ) JPY 111,000 (online including archives + print <i>outside Japan - Air</i> )
Publisher	Physical Society of Japan

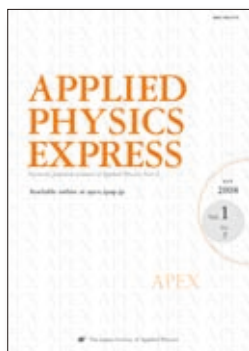
<sup>\*1</sup> 2008 Journal Citation Reports (Thomson Reuters, 2009)

<sup>\*2</sup> SAL (Surface Air Lift) is available only for particular countries.

<sup>\*3</sup> Different rates apply for institutions extensively using the online version. For example, in the case of the online including archive subscription, the Tier 2 rate is JPY 200,000, the Tier 3 rate is JPY 400,000, the Tier 4 rate is JPY 700,000, and the Tier 5 rate is JPY 1,000,000. The institutions falling under Tiers 2–5 are informed about the applicable rates before the renewal of their subscriptions.

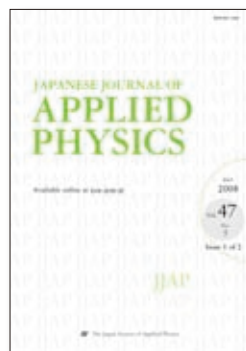


# The Japan Society of Applied Physics



## Applied Physics Express

- A new letter journal launched in 2008
- Successor to the high-impact JJAP Express Letters
- Shortest publication cycle of 15 days



## Japanese Journal of Applied Physics

- Ranks 4<sup>th</sup> in terms of the total citation count among journals in applied physics\*<sup>1</sup>
- Over 2,400 original papers published annually
- Worldwide Eigenfactor ranking of 6 among journals in applied physics\*<sup>1</sup>

Title	Applied Physics Express (APEX) <a href="http://apex.ipap.jp">http://apex.ipap.jp</a>	Japanese Journal of Applied Physics (JJAP) <a href="http://jjap.ipap.jp">http://jjap.ipap.jp</a>
Mission	Prompt publication of letter papers that have a significant impact	Provide a source/archive with complete research information and a forum for discussion on selected topics
Subjects Covered	<ul style="list-style-type: none"> <li>• Semiconductors, superconductors; and magnetic, dielectric, and organic materials</li> <li>• Photonics, quantum electronics, plasmonics, and spintronics</li> <li>• Device physics</li> <li>• Nanoscale science and technology</li> <li>• Thin films, surfaces, interfaces, and crystal growth</li> <li>• Plasma, atomic, molecular, and chemical physics; applied nuclear physics</li> <li>• Instrumentation, measurement, and fabrication technology</li> <li>• Cross-disciplinary areas such as bioelectronics and environmental and energy technologies</li> </ul>	
ISSN	1882-0778 (print) 1882-0786 (online)	0021-4922 (print) 1347-4065 (online)
Volume	3	49
Frequency	Monthly (12 issues)	Monthly (12 regular issues + special issues)
Total number of pages	Approximately 1,000 (A4 size)	Approximately 9,000 (A4 size)
Impact factor	Due 2011	1.309* <sup>1</sup>
Eigenfactor		0.09480* <sup>1</sup>
Total cites		30704* <sup>1</sup>
Online Archive	Approximately 500 articles in total, starting from Vol. 1 (2008)	Approximately 62,000 articles in total, starting from Vol. 1 (1962)
Subscription prices (APEX and JJAP can be subscribed to only in combination)	JPY 180,000 (online including archives + print <i>within Japan</i> )	
	JPY 180,000 (online including archives + print <i>outside Japan - Surface</i> )	
	JPY 201,000 (online including archives + print <i>outside Japan - SAL*2</i> )	
	JPY 215,000 (online including archives + print <i>outside Japan - Air</i> )	
Publisher	Japan Society of Applied Physics	

### Notice about Title Change of JJAP and APEX

The Japan Society of Applied Physics has been publishing the JJAP letter section (JJAP Part 2) under its own journal title – Applied Physics Express (APEX) – since January 2008. Although JJAP Part 1 is still published, from Vol. 47 onward, it has been published simply as JJAP. JJAP and APEX can be subscribed to only in combination. There is no provision for separate subscription.

## Subscription Information

### Order and Payment

All subscriptions must be prepaid. Annual subscriptions are supplied on a calendar-year basis. We accept payments by bank transfer, check, or credit card (VISA or MasterCard). Orders can be placed via our website or through your preferred agents.

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### Online Journal

We provide direct access to our online journal contents

at the following URLs: [jpsj.ipap.jp](http://jpsj.ipap.jp), and [apex.ipap.jp](http://apex.ipap.jp), [jjap.ipap.jp](http://jjap.ipap.jp). Institutional subscribers are authenticated through their IP addresses when accessing full-text PDF articles.

Therefore, IP registration is required for access to online journals. Subscribers can submit their information for registration via our website.

### Publication and Delivery of Print Issues

Print issues of JPSJ and APEX/JJAP are published on the 15<sup>th</sup> and 25<sup>th</sup>, respectively, of every month. To ascertain the delivery days and publication schedule for foreign countries, visit our website.

### Usage Statistics of Online Access

A monthly e-mail report is available.

### Frequently Asked Questions (FAQ)

**Q1.** Is backfile access included in the subscription?

**Ans.** Yes. Your current subscription entitles you to access whole archive.

Subscribers are granted access to full-text articles in the PDF format from Vol. 1 onward without any extra charge.

**Q2.** Do you allow online access to the volumes for which we previously had a subscription?

**Ans.** Under our current pricing model, we are unable to provide perpetual access after cancellation.

## CONTACT US

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*\*IPAP is a cooperative publication center of the Physical Society of Japan and the Japan Society of Applied Physics.*



The Physical Society of Japan



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