

## Contents publications/ events covered by I-Scover

**IEICE Transactions** About  
**70,000**  
Papers published since Jan.  
1968 including Japanese Editions. **Articles**

**IEICE Technical Reports** About  
**55,000**  
Conferences/Symposia/  
Workshops/Colloquia held since  
Jun. 2004. **Articles**

**Proceedings of the IEICE** About  
**45,000**  
General/Society Conference  
IEICE General/Society  
Conference held since 2005. **Articles**

**Proceedings of ISAP** About  
**3,100**  
ISAP held in 1971, 1978, 1985,  
1989, 1992, 1996, 2000, 2002,  
2004, 2007 and 2012. **Articles**

**Proceedings of  
APNOMS, EMC, ICTF** About  
**500**  
EMC held in 2004 and 2009,  
APNOMS, ICTF held in 2013 **Articles**

As of January 2014

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- IEICE Transactions on Fundamentals of Electronics, Communications and Computer Sciences  
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# IEICE MEMBERSHIP NEWS

The Institute of Electronics, Information and  
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<http://www.ieice.org>

## Let's try to read articles published in transaction of IEICE!

What kind of search services do you use to search for articles? While many search services are currently available, IEICE started offering a new search service called "I-Scover" in 2013. You can find relationships between articles, between an article and a author, and between authors using I-Scover. The I-Scover website can be accessed at

<http://i-scover.ieice.org/?lang=en>

Rapid technological revolution and severe global competition are ongoing in the field of information and communication technology (ICT). Therefore, the access to high-quality research articles covered by I-Scover and cutting edge research trends is essential.

You can search from more than 170,000 articles<sup>(\*)</sup> covered by I-Scover to fully utilize the extensive achievements and knowledge presented at conferences and meetings of IEICE in their researches.

I-Scover deals with not only articles but also authors, publications/events and keywords as stored metadata. Consequently, you can utilize I-Scover when you want information on a person or a technical keyword as well as when you want information on an article.

all the metadata is stored as linked data DB in I-Scover. This enables the following searches.

- 🔍 Find the keywords of a designated author's article(s)
- 🔍 Find the authors of having a designated keyword
- 🔍 Search keywords given to articles presented in a related conference or a workshop
- 🔍 Search keywords given to articles having at least one of keywords of a designated article

(\*) Work to add content to be searched is being promoted every month.

## Main search features of I-Scover

### 🔍 Search target metadata

Article	Title, Author, Affiliation, Abstract, Date of publication, Article type, Publications, etc.
Author	Name, Affiliation, etc.
Organization	Name, Abbreviation, etc.
Publication	Name, Date of publication, etc.
Event	Name, Date of event, Host city, etc.
Keyword	Explanation, Abbreviation, etc.

### 🔍 Search features and conditions

Basic search Search with keywords	Available to all users
Advanced search Refine search with several keywords	Available to all users
Optional feature Specify the display order and number of search results and their storage	IEICE members only

## How to use I-Scover

**1** Access the I-Scover website at <http://i-scover.ieice.org/?lang=en>

and enter a technical keyword or the name of a author in the search window. All users can search for articles and browse the results. Every IEICE member can additionally browse IEICE transactions of the Society to which the member belongs. Your membership number and password<sup>(\*)</sup> are required to browse articles.

**2** You can access articles, technical keywords, and authors' information from the search results.



<sup>(\*)</sup> If you do not know your password, access [http://www.ieice.org/trans\\_online/query-form-e.html](http://www.ieice.org/trans_online/query-form-e.html) and follow the instructions for password inquiries.

### Operating environment (browser)

Windows Internet Explorer 8.0, 9.0, Firefox 17, Chrome 23

Mac OS Safari 6, Chrome 23

Please enable JavaScript and Cookie to use I-Scover.