# Database Training Course

#### Session overview

[1] Locating a specific journal article: <u>The University of Tokyo OPAC</u>, <u>Webcat</u> (Practical search examples 1)

#### [2] Searching for articles on a subject: <u>Web of Science</u> (Practical search examples 2) <u>Engineering Village</u> (Practical search examples 3) <u>CiNii</u> (for articles in Japanese)

[3] How to access databases and E-journals from home: <u>SSL-VPN Gateway Service</u>

#### Distributed materials

- Research on the Internet
- Database Training Course (=this sheet)
- Leaflets "Hints on locating documents"  $1 \sim 4$
- · Leaflet "Things you can do with your ECCS account"
- Web of Science Quick Reference Card

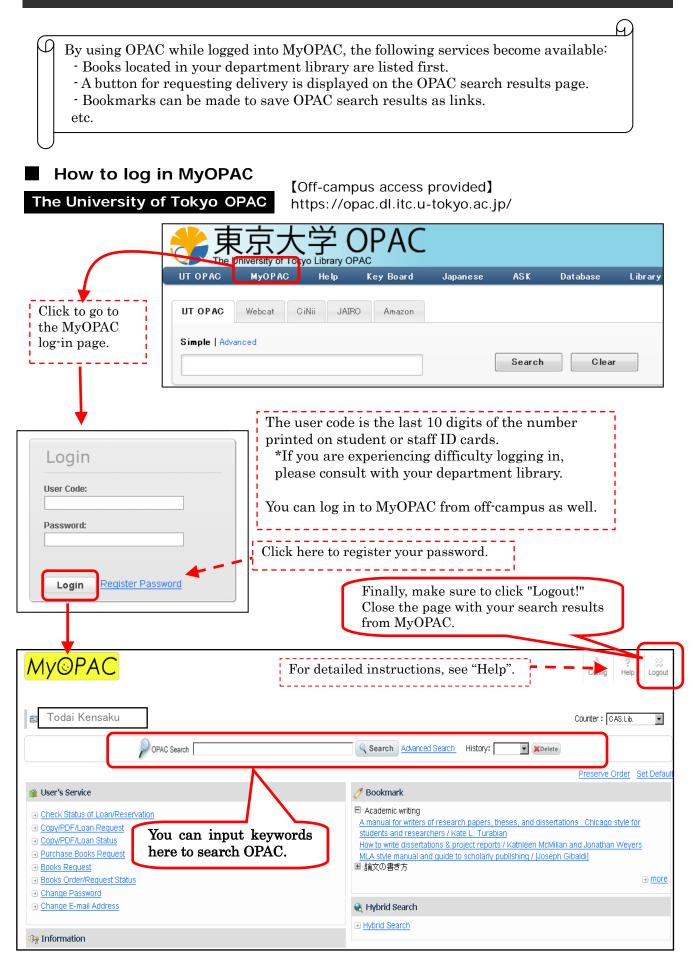
#### Portal site to the databases used in this training session

⇒ Libraries for Engineering and Information Science & Technology http://park.itc.u-tokyo.ac.jp/cllib/index\_e.html



Academic Information Literacy Section, Digital Technology Center, the University of Tokyo Email literacy@lib.u-tokyo.ac.jp

### Log in MyOPAC



See: "Hints on locating

Documents (3)"

#### [1] Locating a specific journal article

Examples 1 Let's try to search for this article cited in a bibliographical reference list.

 Bagdahn, J.; Sharpe, WN.
 Fatigue of polycrystalline silicon under long-term cyclic loading.

 (Author of article)
 (Title of article)

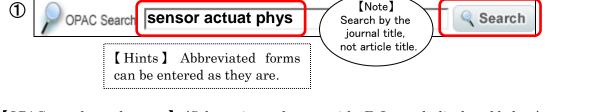
 Sensor. Actuat. A. Phys.
 2003, 103(1-2), 9-15.

 (Title of journal)
 (Date)
 (vol. no.)

#### Step 1: Finding articles with E-journals by using UT OPAC

- ① Enter the journal title, and click "Search".
- ② On the search results page, click the journal title.
- 3 Leads to the E-JOURNAL PORTAL page. Click the database name featuring this e-journal. (Pay attention to the publication date.)
- (4) The database homepage opens.
- (5) You can access the relevant volume/number or search for the article.
- 6 Click "PDF" and view the full text of the article.

(This page is displayed after logging in to MyOPAC)



[OPAC search results page] (Select a journal name with "E-Journal", displayed below.)



**Step 2**: If the E-journal you are looking for is not listed in UT OPAC

⇒ Database of electronic journals available in the University of Tokyo

【Campus Only】 ⇒http://ejournal.dl.itc.u-tokyo.ac.jp/index\_e.html

### ■Step 3: When not available as an E-Journal ⇒ Search for paper journals by using UT OPAC

(This page is displayed after logging in to MyOPAC)

$\bigcirc$			【Hints】
POPAC Search	sensor actuat phys	Search	Abbreviated forms
			can be entered as they are.
OPAC search re	sults page】(Select a jourr	nal name with "Journals" displayed belo	<u>w</u> .)

1.	Sensors and actuators. A, Physical	
	Vol. 21, no. 1-3 (Feb. 1990) Lausanne, Switze	rland : Elsevier Sequoia , 1990-
	📰 Journals<3000033513>	

(When searching while logged into MyOPAC, the request buttons will be displayed.)

								[1 / 2 ] Next	
<ul><li>&lt; Journals&gt;</li><li>Sensors and a</li></ul>	actuators. A, Physic	al							
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Eng.6 Appl.Phy.Lib.	21-77,80-107			1990-2003		Сору	PDF	書庫1階	
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#### [2] Searching for articles on a subject ① Web of Science

Examples 2 | Let's search for articles on **biomass gas engine**.

Web of Science

http://webofknowledge.com/ [on-campus]

https://gateway.itc.u-tokyo.ac.jp/ [off-campus] \*ECCS account necessary

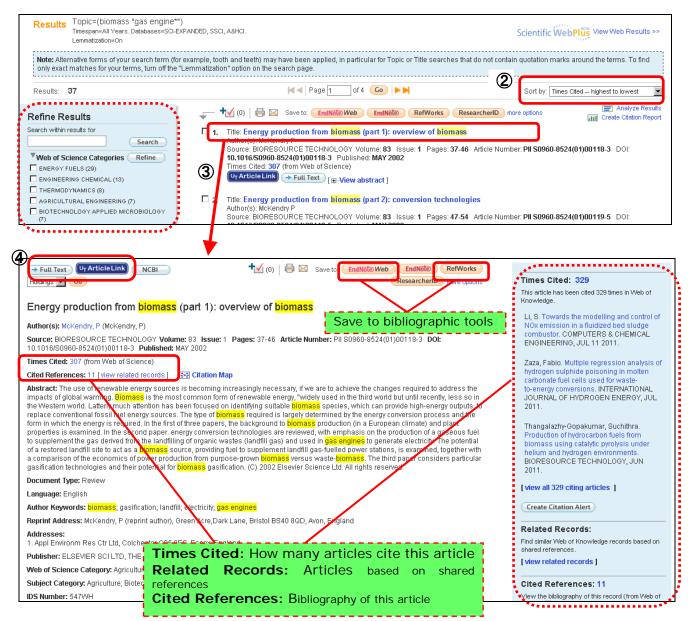
- (1) Enter **biomass "gas engine**\*" and click "search".
- (2) The search results are displayed.

Search results can be analyzed, refined, and sorted as necessary.

- ③ Click on the title in the search results page.
- (4) View the full text of the article. (Or click UT Article Link button.)

1	biomass "gas engine*"	Adding an asterisk (*) enables partial match retrieval. Adding quotations marks (" ") enables a	Торіс
		phrase search. For more details, see Help>Search rules	

(cf.) The other search pattern is: biomass ("gas engine\*" or "gas turbine\*") In this way, search modifiers (and/or/note) can be included in lower-case letters.



♦ If there is no Full Text button, we can search from UT Article Link.

□ 4. Title: Olivine or dolomite as in-bed additive in biomass gasificat	
Author(s): Corella J; Toledo JM; Padilla R	
Source: ENERGY & FUELS Volume: <b>18</b> Issue: <b>3</b> Pages: <b>713-720</b> DOI: Times Cited: <b>82</b> () om Web of Science)	: 10.1021/ef0340918 Published: MAY-JUN 2004
UT Article Link 	
	Hints on locating
	documents(2)
University of Tokyo Article	
東京大学 学術論文リンク	
お探しの論文の全文、または関連のある情報源 へご案内します	
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	GACOS LIbrary Home Page
論文情報 / Search Criteria 修正して再	検索 / Refine or alter criteria
Article: Olivine or Dolomite as In-Bed Additive in Biomass Gasification with Air in a F	
Bed: Which Is Better?	Full Text via Online
Author: Corella, Jose	
Journal: Energy & fuels ISSN: 0887-0624 Date: 2004	Article: link to full-text
Volume: 18 Issue: 3 Page: 713	<ul> <li>Journal: link to e-journal homepage</li> </ul>
DOI: 10.1021/ef0340918	<ul> <li>Resource: link to database homepage</li> </ul>
電子ジャーナルへのリンク/ Full Text via Online	
Coverage Range Links to content Resource	
1996 - present <u>Article</u> <u>Journal</u> <u>American Chemical Sc</u>	ociety Web Editions
Try doi.org for full-text <u>Article</u> 10.1021/ef0340918	
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	lobile is a mobile app for Android and Apple devices. <u>Find out more</u>
Article	Prev.   Next      Table of Contents
Olivine or Dolomite as In-Bed Additive	
a Fluidized Bed: Which Is Better?	Add to Favorites
Jose Corella,* Jose M. Toledo, and Rita Padilla	Download Citation
Department of Chemical Engineering, University Complutense of Madrid (UCM), 28040 Madrid, Spain	Abstract Supporting Info
Energy Fuels, 2004, 18 (3), pp 713-720	Figures Click these links to view
DOI: 10.1021/ef0340918 Publication Date (Web): April 9, 2004	Hi-Res PDF [104 K8] the full text of the
Copyright © 2004 American Chemical Society	PDF w/ Links [133 K8] article

#### [Advanced Information]

Cited Reference Search

See p.3 of "Web of Science Quick Reference Card"

**Example** To find articles cite the following article.

Yonezawa H. et al. Demonstration of a quantum teleportation network for continuous variables. Nature. 431 (7007), 2004, 430 - 433.

- ① Click Cited Reference Search.
- 2 Enter the author name, journal title and published year.
- ③ Click Search button.
- (4) Select the article, click Finish Search button.
- (5) The search results are displayed.

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[2] Searching for articles on a subject ② Engineering Village

Examples 3 Let's search for articles on laser diode.

Engineering Village http://www.engineeringvillage2.org/ [on-campus] https://gateway.itc.u-tokyo.ac.jp/ [off-campus] \*ECCS account necessary

- ① Select "Subject/Title/Abstract" field and enter **"laser diode"** in "Quick Search".
- 2 Click the Search button.
- ③ The search results are displayed.

Engineeri	Search History - Selected Records - My Profile - My Alerts End Session Tags + Groups Easy Search Quick Search Expert Search Thesaurus Ask an Expert Help
Databases Compendex Compendex is the most comprehensive bibliographic database of scientific and technical engineering research available, covering all engineering disciplines. It includes millions of bibliographic citations and abstracts from thousands of engineering journals and conference proceedings. When combined with the	SELECT DATABASE     All Compendex Inspec ?     SFARCH FOR     "laser diode"     Subject/Title/Abstract     AND      All fields     LIMIT BY   SORT BY   All document types   All document types     Relevance ?   Publication year
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Results Manager         Select all on page         Select all on page         Select all on page         Choose format: Image: Im	Refine Results       ?Help         Include       Exclude         Database       11         Compendex (13444)       Inspec (15995)         Author       11         Ueda, K. (98)       Suzuki, T. (94)
Sort by: ▼ Relevance Date Author Source Publisher	keda, M. (92)
<ul> <li>1. A fuzzy algorithm for auto-focusing laser diode products         <ul> <li>Kuang-Chyi Lee (Nat. Formosa Univ., Yunlin, Taiwan) Source: Key Engineering Materials, v 364-366, pt.1, p 221-5, 2008</li> <li>Database: Inspec</li> <li>Abstract - Detailed - UTOPAC - UTArticleLink</li> </ul> </li> <li>2. High duty cycle hard soldered kilowatt laser diode arrays         <ul> <li>Klumel, Genady (SemiConductor Devices, P.O. Box 2250, Haifa 31021, Israel); Karni, Yoram; Oppenheim, Jacob; Berk, Yuri; Shamay, Moshe; Tessler, Renana; Cohen, Shalom Source: Proceedings of SPIE - The International Society for Optical Engineering, v 7583, 2010, High-Power Diode Laser Technology and Applications VIII</li> </ul> </li> <li>Database: Compendex</li> </ul>	Shore, K. A. (88)         Welch, D. F. (81)         Shu, C. (76)         Kaminskii, A. A. (76)         Otsuka, K. (72)         Kan, H. (71)         Mito, I. (70)         more         Author affiliation 北 1%         Ntt Opto-Electronics Lab (97)
Abstract - Detailed - Full-text - UTOPAC - OTARticleLink	Shanghai Institute Of Optics And Fine Mechanics, Chinese Academy Of

2011.10.18-19 Database Training Course / Libraries for Engineering and Information Science & Technology [Advanced Information]

#### ◆ Thesaurus Search

The thesauri are guides to the controlled vocabulary used in indexing articles. Indexers choose terms from the controlled vocabulary to describe the article they are indexing. The controlled vocabulary is used to standardize the way the articles are indexed. The thesauri are hierarchical in nature. Terms are organized by broader, narrower or related concepts.

- ① Enter laser diode in "Thesaurus" and click the Submit button.
- 2 Click "Laser diodes" from listed terms.
- ③ Checking the Select box posts the associated term in the Search Box. Then you can search by the controlled term, "Semiconductor lasers". Click the Search button.
- (4) The search results are displayed.

①   Engineering Village	Search History - Selected Records - My Profile - My Alerts End Session
Tags + Groups Ea	asy Search Quick Search Expert Search Thesaurus Ask an Expert Help
The thesaurus function allows you to identify controlled vocabulary terms, find synonyms and	ENTER TERM laser diode Search © Exact Term © Browse ? Submit
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#### [2] Searching for articles on a subject ③ CiNii

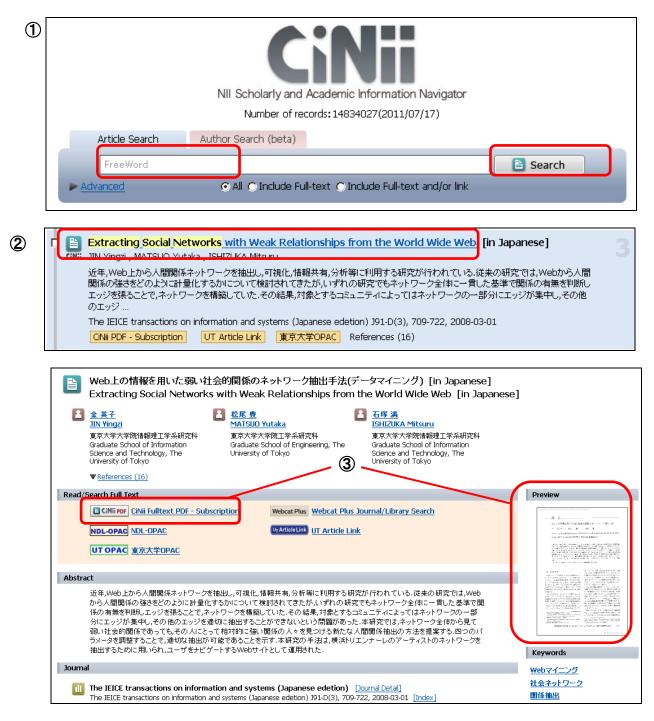
◆ Search for CiNii, when you would like to find academic articles published in Japanese academic society journals or Japanese university research bulletins.

http://ci.nii.ac.jp/ [on-campus] https://gateway.itc.u-tokyo.ac.jp/ [off-campus] \*ECCS account

- ① Enter terms and click the Search button.
- 2 The search results are displayed.

CiNii

- ③ Click on the title in the search results page.
- (4) Click Civipp to view the full text of the article. (Or click UT Article Link button.)



\* To view paid full text, Site License Individual ID is needed. For more information, see Help. \* If there is no PDF button, click UT Article Link.

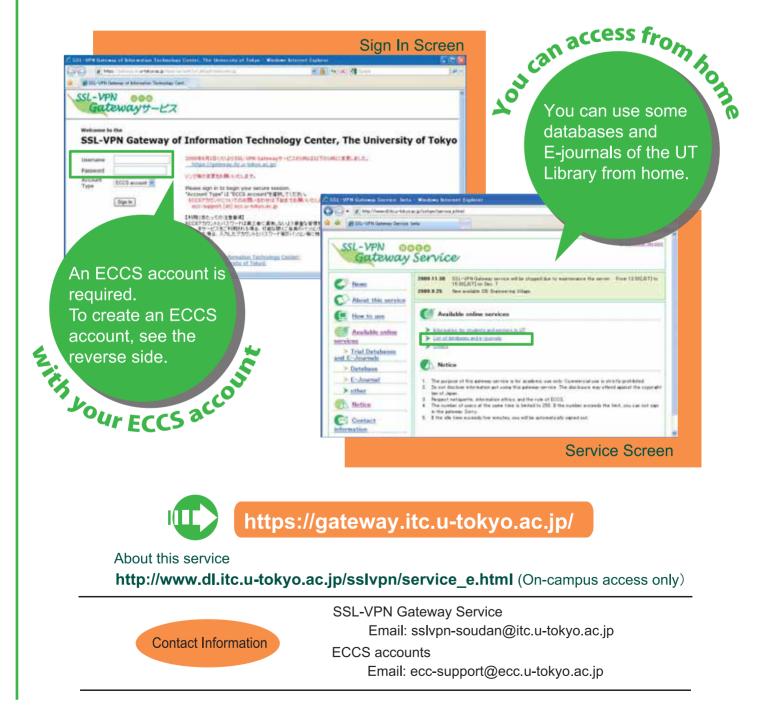
# Hints on locating documents (4) How to access databases and E-journals from home?

Information Technology Center (ITC) Educational Campuswide Computing System (ECCS)

Off-Campus access provided

# SSL-VPN Gateway Service Beta

By confirming your Educational Campuswide Computing System (ECCS) account, a variety of web services can be accessed from home or other off-campus locations. You can use the SSL-VPN Gateway Service to access the network securely from off-campus.



# How to access databases and E- journals from home?

Access to the SSL-VPN Gateway Service page (https://gateway.itc.u-tokyo.ac.jp/)

SSL-VPN 000 Gateway#-EZ SSL-VPN Gateway of Information Technology Center, The University of Toky Enter your ECCS account COLOMBA AND A CONTRACTOR OF A CONTRACTOR STATE AND A CONTRACTOR AND A C

- \* Please take care not to reveal your ECCS account or password to others.
- \* Please abide by Notice.

#### Select from a list of available online services

Available online services Information for students and workers in UT List of databases and e-iournals > Others

Using online services (databases, E-journals etc.)

#### Obtain your own ECCS account.

(An ECCS account must be renewed every year.)

#### Student

- Required to attend a seminar. Seminar schedule
  - ⇒ http://www.ecc.u-tokyo.ac.jp/ENGLISH/

#### ◆Faculty or Staff

• A new application for use must be submitted.

The application form is on the following site.

⇒ http://www.ecc.u-tokyo.ac.jp/doc/ announce/newuser.html (Japanese only)

# Sign out of the SSL-VPN Gateway Service



\* When finished using online services, sign out of the SSL-VPN Gateway Service by clicking the "door" icon on the upper-right of your web browser.

# Notice

- 1) The purpose of this gateway service is for academic use only. Commercial use is strictly prohibited.
- 2) Do not disclose information obtained using this gateway service. Disclosure may violate the copyright law of Japan.
- 3) Respect netiquette, information ethics, and the rule of ECCS.
- 4) The number of simultaneous users is limited to 250. When the number reaches this limit, it is not possible to sign in to the gateway.
- 5) If the idle time exceeds five minutes, you will be automatically signed out.
- 6) Please take care not to reveal your ECCS account or password to others. Try to access the service through your own computer when possible.