



# Guide to Library Online Services

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Graduate School of Information,  
Production and Systems (IPS)

October 3, 2011

# Agenda

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1. What are “E-Resources”?
2. Finding e-resources available at Waseda
3. Using e-resources
4. Searching full text
5. Connecting DBs from off-campus
6. Managing citations -- “RefWorks”
7. Media Center at the KSRP
8. Other useful contents

# 1. What are “e-resources”?

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- ❑ Electronic resources can be:
  - Journals and Books in digitalized format
  - Bibliographic databases
  - CD ROMs, DVD ROMs etc...
  
- ❑ Availability
  - Online access via the Internet
  - “Free” or “Licensed (charged)”
  - Anytime, Anywhere for Waseda students

# What is the most popular tool to find e-resources?

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## 2. Finding E-Resources available at Waseda

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1. Visit Waseda University Library site  
<http://www.wul.waseda.ac.jp/>
2. Click “Access to Academic Information”  
⇒ “Waseda E-Resource Portal”  
<http://www.wul.waseda.ac.jp/imas/index-e.html>



# 1. Visit the Library website

The screenshot shows the Waseda University Library website. A red box highlights the 'Access to Academic Information' link in the 'SEARCH & FIND' menu. An orange arrow points from this link to a magnified view of the 'SEARCH & FIND' menu. In this magnified view, a red box highlights the 'Access to Academic Information' link, and a black speech bubble with the text '2. Click here!' points to it. The website header includes the Waseda University Library logo and name in Japanese and English, a language selector (日本語 / English), and a site search bar. The main navigation bar includes links for SEARCH & FIND, SERVICES, INFORMATION FOR, COLLECTIONS, LIBRARIES, and HELP. The 'SEARCH & FIND' menu is expanded, showing links to Library Catalog (WINE), Access to Academic Information, Waseda Portal for Online Journals, Research Navigation, and Off-Campus Access. A calendar for February 2010 is visible on the left, and a list of notices is on the right.

早稲田大学図書館  
WASEDA University Library

日本語 English

Site Search

SEARCH & FIND SERVICES INFORMATION FOR COLLECTIONS LIBRARIES HELP

Library Catalog (WINE)

Access to Academic Information

Waseda Portal for Online Journals

Research Navigation

Off-Campus Access

Tokorozawa

2010/2

Mon	Tue	Wed	Thu	Fri	Sat	Sun
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

Today's Open Hours  
9:00-22:00 (Enter by 21:50)

Library Calendar

Central Library

SEARCH & FIND

Library Catalog (WINE)

Access to Academic Information

Waseda Portal for Online Journals

Research Navigation

Off-Campus Access

Search

WINE


Regarding a notice on coming due date: 2010.01.29

Library Hours (Spring Vacation 2010/2/6~2010/3/31) 2010.01.14

Renewal procedure of library card for Academic staff/ Faculty(without tenure), Part-time Lecturer, Assistant Professor(referred as "Jokyo") and Research Associate 2010.01.14

Regarding library access for students who graduate or complete in March, 2010 2010.

# Former main page of “Access to Academic Information”

 **Access to Academic Information**  
WASEDA UNIVERSITY LIBRARY

This site lists the selected E-resources (databases, e-journals, e-books, etc.) available to Waseda University students, faculty and staff, mostly through subscriptions paid for by Waseda University Library.

[TOP](#) [HELP](#) [SITE MAP](#) [JAPANESE](#)  
[Scheduled Maintenance](#) [What's New](#)

**Find E-resources(500 Sites/DBs)**

Select by SUBJECT:  [LIST](#) Material type:  [LIST](#)

**Books & Journals**

- [WINE](#)  
Waseda University Library Catalog (OPAC)
- [Gateway to Library Catalogs](#)  
Keio University, NACSIS Webcat, National Diet Library ...
- [Online Journals](#)  
Search e-journals by Title, Subject...
- [LIST ALL](#)

**Articles**

- [CiNii](#)  
NII Scholarly and Academic Information
- [Web of Science](#)  
Articles and Citations
- [Asahi Shimbun](#)  
Japanese newspaper database
- [Yomiuri Shimbun](#)  
Japanese newspaper database
- [LIST ALL](#)

**Encyclopedias & Dictionaries**

- [JapanKnowledge+NRK](#)  
Japanese encyclopedias and dictionaries
- [LIST ALL](#)

**Others**

- [Digital collections at Waseda](#)  
Researchers, Theses, Rare materials
- [LIST ALL](#)

**Find e-resources by word(s) in title or description**

Search Term:  [Search](#) [Advanced Search](#)

[LIST ALL: Licensed for Waseda](#) [LIST ALL: All E-resources](#)

**9/1 Waseda E-Resource Portal released!**

[Library Quick Guide \(PDF\)](#)  
Basic information about the Library services

[Research Navigation](#)  
Books, journals, etc. at Waseda

[Tutorials](#)  
Tutorials for tools & databases

**Tools**

- [RefWorks](#)  
Citation management tool
- [Off-Campus Access](#)  
Access databases from home

**Popular E-Resources**

- [lexis.com](#)  
Online databases in Law and Business areas
- [ABI/INFORM](#)  
Journals: Business, Management, and Economics
- [Web of Science](#)  
Articles across all disciplines with citations

# Library News page

## "Waseda E-Resource Portal Released"



早稲田大学図書館  
WASEDA University Library

Contact Us

Library Locations

Site Map

English



Site Search

SEARCH

SEARCH & FIND

SERVICES

INFORMATION FOR

COLLECTIONS

LIBRARIES

HELP

Waseda University Library TOP > NEWS

«	2011/9							»
Mon	Tue	Wed	Thu	Fri	Sat	Sun		
			1	2	3	4		
5	6	7	8	9	10	11		
12	13	14	15	16	17	18		
19	20	21	22	23	24	25		
26	27	28	29	30				

Current News

List All

Library Guide

Exhibitions

Workshops & Events

2011.09.01

Library Guide

### Waseda E-Resource Portal Released

The new version of Waseda E-Resource Portal (current title: Access to Waseda E-Resource Portal) was released on September 1, 2011.

The Waseda E-Resource Portal (current title: Access to Waseda E-Resource Portal) is a portal site for e-resources (databases, online journals & e-books) that Waseda University subscribes to as well as useful websites selected by our librarians.

Access the new [Waseda E-Resource Portal](#) now.

Major new features of Waseda E-Resource Portal are as follows:

#### Easy navigation and unified design throughout the library website

- Help and tools for e-resources are located on the left-hand of the screen.
- Search features to find e-resources are located in the middle.
- E-resource updates, outages and maintenance are located on the right-hand side of the screen.
- Icons in the result screen will tell you the types of e-resources and tips for using e-resources.

#### Improved search features to help you find e-resources

4. Click here!



# 5.The new main page of “Waseda E-Resource Portal”

[Login to Off-Campus Access](#)

[Library Catalog WINE](#)

[Waseda Portal for Online Journals](#)

[Gateway to Library Catalogs \(On-campus only\)](#)

[Research Navigation: Subject guides](#)

[Guides & Tutorials: for library, databases & tools](#)

[RefWorks: Citation management tool](#)

## E-Resource Portal Help

- [About E-Resource Portal](#)
- [Using this Site](#)
- [Icons & Glossary](#)
- [Proper use of E-Resources](#)
- [Contact Us](#)

## Find databases by subject or resource type

Subject: [?](#)

Resource type:  [?](#)

[List](#) [Clear](#)

## Recommended databases

[List](#)

## Find databases by title or keyword

Search for:

[?](#) [Search](#)

## Browse databases by title (A to Z list)

[A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#) [M](#) [N](#) [O](#)  
[P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#)  
[あ](#) [か](#) [さ](#) [た](#) [な](#) [は](#) [ま](#) [や](#) [ら](#) [わ](#)

## Advanced Search

[Go to Advanced Search](#)

## News

### What's New ▶

**New** [GREENR \(Global Reference on the Environment, Energy, and Natural Resources\)](#)  
Now available. 2011.09.05

**New** [Global Issues IN Context](#) Now available.  
2011.09.05

**Update** [Wiley Online Library](#) Backfile collection.  
Now available. 2011.09.05

[»More](#)

### Outages & Maintenance ▶

**Maintenance** [ProQuest Newspapers & Other ProQuest Databases](#), Tuesday, September 13, 11:00 - 13:00 / Service will be unavailable.  
2011.09.12

**Maintenance** [SciVerse ScienceDirect](#) Saturday, September 10, 20:30 - Sunday, September 11, 7:30 / Service will be unavailable. 2011.09.08

**Maintenance** [Russia & East Europe File Indonesia Tsushin](#) Thursday, September 8, 8:00 - 8:30 / Service will be unavailable. 2011.09.06

[»More](#)

2. Finding e-resources available at Waseda

## What is “Waseda E-Resource Portal”?

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### □ What's included

- E-resources (databases, e-journal collections, e-books) subscribed by the Library
- Free e-resources selected by the Library

### □ Gateway to find e-resources

- Help you select the best e-resource for you
- Quick links to highly used e-resources
- Select by subjects and material types

# Quick links to Recommended databases

The screenshot shows the Waseda E-Resource Portal website. The header includes navigation links: Help, What's New, Maintenance, Contact Us, Library HOME, 日本語, and English. The main content area is divided into several sections:

- Left Sidebar:** Login to Off-Campus Access, Library Catalog WINE, Waseda Portal for Online Journals, Gateway to Library Catalogs (On-campus only), Research Navigation: Subject guides, Guides & Tutorials: for library, databases & tools, RefWorks: Citation management tool, and E-Resource Portal Help (About E-Resource Portal, Using this Site, Icons & Glossary, Proper use of E-Resources, Contact Us).
- Center:** Find databases by subject or resource type (Subject: All subjects, Resource type: All resource types, List, Clear buttons). Below this is the **Recommended databases** section, which is highlighted with a red box. It contains a dropdown menu with the following list:
  - Select a database
  - CiNii: Japanese journal articles
  - NACSIS Webcat: Japanese university union catalog
  - NDL-OPAC: National Diet Library
  - WorldCat.org: Collections of libraries worldwide
  - Web of Science: Articles & citations
  - SciVerse Scopus: Articles, patents & websites
  - JDreamII: Science & technology
  - JapanKnowledge+NRK: Encyclopedias & dictionaries
  - Kikuzo II visual: Asahi Shimbun
  - Yomidas: Yomiuri Shimbun
  - Nikkei Telecom21: Nikkei Shimbun
  - LEX/DB: Japanese law reports
  - ProQuest Newspapers: 5 US & UK newspapers
- Right Sidebar:** News section with 'What's New' and 'Outages & Maintenance' subsections.

A red callout bubble points to the 'Recommended databases' list, containing the following text:

- \*CiNii
- \*Web of Science
- \*SciVerse Scopus
- \*Asahi/ Yomiuri Shimbun etc.

The page number 11 is visible in the bottom right corner.

# Select by Subject/ Material type

The screenshot shows the Waseda E-Resource Portal website. At the top, there is a navigation bar with links: Help, What's New, Maintenance, Contact Us, Library HOME, 日本語, and English. Below this, a banner states: "This site lists e-resources (databases, online journals & e-books) that Waseda subscribes to as well as useful websites selected by our librarians."

On the left side, there is a sidebar with several links: Login to Off-Campus Access, Library Catalog WINE, Waseda Portal for Online Journals, Gateway to Library Catalogs (On-campus only), Research Navigation: Subject guides, Guides & Tutorials: for library databases & tools, and RefWorks: Citation management tool.

The main content area features a large black rectangle, likely a placeholder for a video or image. Below this, there is a section titled "Recommended databases" with a dropdown menu labeled "Select a database" and a "List" button. Further down, there is a section titled "Find databases by title or keyword" with a search bar and a "Search" button.

On the right side, there is a "News" section with a "What's New" subsection. It lists several updates: "New GREENR (Global Reference on the Environment, Energy, and Natural Resources) Now available. 2011.09.05", "New Global Issues IN Context Now available. 2011.09.05", and "Update Wiley Online Library Backfile collection. Now available. 2011.09.05". Below this, there is a section titled "Outages & Maintenance" with a "Maintenance" subsection. It lists several outages: "Maintenance ProQuest Newspapers & Other ProQuest Databases, Tuesday, September 13, 11:00 - 13:00 / Service will be unavailable.", "Maintenance SciVerse ScienceDirect Saturday, September 10, 20:30 - Sunday, September 11, 7:30 / Service will be unavailable. 2011.09.09", "Maintenance Russia & East Europe File Indonesia Tsushin Thursday, September 8, 8:00 - 8:30 / Service will be unavailable. 2011.09.08", and "Maintenance".

A red callout box with a white border is overlaid on the search bar and the "Find databases by title or keyword" section. It contains the text: "Select resources by 'Subject' and 'Resource type.' e.g. Subject= Electrical Engin., Electronics & Computer Sci."

[By subject or resource type](#) | [By title or keyword](#) | [Browse by title](#) | [Advanced Search](#)

Subject:  Resource type:

Search for: Subject= Natural Sciences-Electrical Engin., Electronics & Computer Sci.  
 Found: 4 database(s)

### ★ ACM Digital Library

Full text of every article ever published by ACM

### ★ IEEE Xplore (IEEE/IET Electronic Library, IEL)

Full text access to the technical literature from IEEE/IET

### IEEJ Journal & Transaction

Database for journals published by by the Institute of Electrical Engineers of Japan (IEEJ)

### IEICE Transactions Online

Database for journals published by by the Institute of Electronics, Information and Communication Engineers (IEICE)

IEEJ is 電気学会

IEICE is 電子情報  
通信学会

# 3.Using E-Resources

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## **1. Select an E-Resource**

- How to select an appropriate e-resource

## **2. Know useful functions**

- Search functions
- Other useful functions

## **3. Learn how to use**

- Terms & conditions

### 3.Using E-Resources

# 1. Select an E-Resource

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- Tips for selecting an appropriate e-resource
  - Subject area
  - Type of content (e.g. fulltext, abstracts...)
  - Coverage (e.g. time span, region, language)
  - Update frequency
  - Impact in the selected field
  - Terms & conditions (e.g. access policies, system requirements)

# 3-1. Select an E-Resource

**E-resource title:  
link to Login page**

**Language**

**Full-text  
availability**

★ **IEEE Xplore (IEEE/IET Electronic Library, IEL)**

Full text access to the technical literature from IEEE/IET

🔑 Licensed

🏠 [Off-Campus Access](#)

👤 Concurrent user limit: 15

🌐 [Western languages](#)

📄 [Some full text](#)

**Brief  
description**

**Access  
policy**

IEEE Xplore (IEEE/IET Electronic Library, IEL)

🔑 LOGIN

🔑 Licensed

🏠 Off-Campus Access

👤 Concurrent user limit: 15

🌐 Western languages

📄 Some full text

## Outline

Featuring journals, conference and standards content from IEEE/IET, IEL contains almost one-third of the world's current literature in electrical engineering, communications and computer science.

## Publisher

IEEE

## Description

Includes access to the AbstractPlus records and full text published since 1988 and select content published since 1913 from:

- IEEE journals, transactions, and magazines
- IEEE conference proceedings
- IET journals
- IET conference proceedings
- IEEE published standards
- IEEE Spectrum Magazine
- Proceedings of the IEEE



### 3-1. Select an E-Resource

# Example: IEEE Xplore

The screenshot shows the IEEE Xplore Digital Library homepage. At the top, a navigation bar includes links to IEEE.org, IEEE Xplore Digital Library, IEEE Standards Association, Spectrum Online, and More IEEE Sites. The main header features the IEEE Xplore logo with the tagline "Delivering full text access to the world's highest quality technical literature in engineering and technology" and the IEEE logo. Below the header is a navigation menu with "BROWSE" (highlighted), "MY SETTINGS", "CART", and "SIGN OUT". The "BROWSE" menu lists "Journals & Magazines", "Conference Proceedings", "Standards", "Books", and "Educational Courses". A central search area displays "Search 3,022,114 documents" and a search input field with a "SEARCH" button. Below the search field are links for "Advanced Search", "Preferences", and "Search Tips". On the left, a "BROUGHT TO YOU BY" section for Waseda University lists subscribed resources like IEEE/IET Electronic Library (IEL) and VDE Verlag Conference Proceedings. A "Highlights" section at the bottom features an illustration of a person with a magnifying glass and a promotional message about online video tutorials for better search results.

IEEE.org | IEEE Xplore Digital Library | IEEE Standards Association | Spectrum Online | More IEEE Sites

**IEEE Xplore®**  
DIGITAL LIBRARY

Delivering full text access to the world's highest quality technical literature in engineering and technology

**IEEE**

**BROWSE** MY SETTINGS ▼ CART SIGN OUT About IEEE Xplore | Terms of Use | Feedback ? Help

Journals & Magazines  
Conference Proceedings  
Standards  
Books  
Educational Courses

**BROUGHT TO YOU BY**

**WASEDA UNIVERSITY**  
Your institute subscribes to:  
**IEEE/IET Electronic Library (IEL), VDE VERLAG Conference Proceedings**  
What can I access?  
[Terms of Use](#)

**Search 3,022,114 documents**

SEARCH

[Advanced Search](#) | [Preferences](#) | [Search Tips](#)

**Highlights**

**Online Video Tutorials for Better Results in IEEE Xplore**

Are you missing a learning opportunity that could improve your research results in IEEE Xplore?

## 2. Know Useful functions

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### **1. Similar rules among all DBs**

*Title, Author, keywords, Abstract, Full-text...*

### **2. Choose search terms and make search queries**

*"comput\*" or "comput?" (Wild-card)*

### **3. Elavuate results → Revise queries**

*by changing words, "thesaurus"*

### **4. Check "HELP" in the e-resource**

**or Return to the login page to visit  
"how to use" for guide**

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## 3-2 Example: Author Finder of "Web of Science"

WEB OF KNOWLEDGE<sup>SM</sup> | DISCOVERY STARTS HERE

Go to mobile site | Sign In | Marked List (0) | My EndNote Web | My ResearcherID | My Citation Alerts | My Saved Searches | Log Out | Help

Web of Science | Additional Resources

Search | Author Finder | Cited Reference Search | Advanced Search | Search History

Waseda University 日本語製品サポート

**Web of Science<sup>SM</sup>**

**Search**

in

Example: oil spill\* mediterranean

AND  Author

Example: O'Brien C\* OR O'Brien C\*

Need help finding papers by an author? Use [Author Finder](#)

AND

Example: Cancer\* OR Journal of Cancer Research and Clinical Oncology

Add Another Field >>

Searches must be in English

Current Limits: (To save these permanently, [sign in or register.](#))

☐ Timespan

☒ All Years  (updated 2011-09-24)

From  To  (default is all years)

WEB OF KNOWLEDGE<sup>SM</sup> | DISCOVERY STARTS HERE

Go to mobile site | Sign In | Marked List (0) | My EndNote Web | My ResearcherID | My Citation Alerts | My Saved Searches | Log Out | Help

Web of Science | Additional Resources

Search | Author Finder | Cited Reference Search | Advanced Search | Search History

Waseda University 日本語製品サポート

**Web of Science<sup>SM</sup>**

**Search by Author Name**

Last Name / Family Name (Required)

First Initial (Required)

View in: [简体中文](#) | [English](#) | [日本語](#)

© 2011 Thomson Reuters | [Acceptable Use Policy](#) | [Please give us your feedback on using Web of Knowledge.](#)

**Maintenance Alert**

Questions about the new Web of Knowledge?

Have questions about differences in citation counts between the new Web of Knowledge and the previous version? Notice differences in search capabilities and need more

**Support, Training & Support**

- Download Recorded Training
- Access additional Training Resources
- More questions

**Find/Limit authors by:**

- \*Author name Variant**
- \*Subject Category**
- \*Institution**

# “Web of Science” contains citation links

WEB OF KNOWLEDGE<sup>SM</sup> | DISCOVERY STARTS HERE | THOMSON REUTERS

Sign In | Marked List (0) | My EndNote Web | My ResearcherID | My Citation Alerts | My Saved Searches | Log Out | Help

Web of Science | Additional Resources

Search | Author Finder | Cited Reference Search | Advanced Search | Search History

Web of Science<sup>SM</sup>

<< Back to results list | Record 1 of 18,166 | Record from Web of Science<sup>SM</sup>

FindFulltext | Holdings | Go | (0) | Save to: EndNote Web | EndNote | RefWorks | ResearcherID | more options

**HYPOXIA-INDUCIBLE FACTOR-1 IS A BASIC-HELIX-LOOP-HELIX-PAS HETERODIMER REGULATED BY CELLULAR HYPOXIA**

Author(s): WANG, GL (WANG, GL); JIANG, PH (JIANG, BH); RUE, EA (RUE, EA); SEMENZA, GL (SEMENTA, GL)

Source: PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, JUN 6 1995, 12 PAGES: 5510-5514 DOI: 10.1073/pnas.92.12.5510 Published: JUN 6 1995

Times Cited: 2,255 (from Web of Science)

Cited References: 38 [view related records] | Citation map

**Abstract:** Hypoxia-inducible factor 1 (HIF-1) is found in mammalian cells and is induced by low O<sub>2</sub> tension and is necessary for transcriptional activation mediated by the erythropoietin gene enhancer. HIF-1 subunits are basic-helix-loop-helix proteins containing a PAS domain, defined by its presence in the Drosophila Per and Sim proteins and in the mammalian ARNT and AHR proteins. HIF-1 alpha is most closely related to Sim. HIF-1 beta is a series of ARNT gene products, which can thus heterodimerize with either HIF-1 alpha or AHR. HIF-1 alpha and HIF-1 beta (ARNT) RNA and protein levels were induced in cells exposed to 1% O<sub>2</sub> and decayed rapidly upon return of the cells to 20% O<sub>2</sub>, consistent with the role of HIF-1 as a

**Times Cited: 2,349**

This article has been cited 2,349 times in Web of Knowledge.

Zhang, Xianjie. Aging impairs the mobilization and homing of bone marrow-derived angiogenic cells to burn wounds. JOURNAL OF MOLECULAR MEDICINE-JMM, OCT 2011.

Grenz, Almut. Extracellular Adenosine: A Safety Signal That Dampens Hypoxia-Induced Inflammation During Ischemia. ANTIOXIDANTS & REDOX SIGNALING, OCT 2011.

Goryo, Kenji. Tumour necrosis factor alpha suppresses the hypoxic

## 2. Useful Functions

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- Other useful functions
  - Save and email search results
  - Set alerts (e.g. search alerts, new issue alerts)
  - Personalization (e.g. register favorite journals, set e-mail and display preferences, save search queries)



You may be required to register to access these functions.

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## E.g. Search alert email from "Web of Science"

件名: ISI Web of Knowledge Alert - literacy and librar  
差出人: [noreply@isiknowledge.com](mailto:noreply@isiknowledge.com)  
返信先: [Do Not Reply@isiknowledge.com](mailto:Do Not Reply@isiknowledge.com)  
送信日時: 2010/03/05 11:05  
宛先: [\[redacted\]@waseda.jp](mailto: [redacted]@waseda.jp)

ISI Web of Knowledge Search Alert

=====

Y

=====

Product: Web of Science  
History Name: literacy and librar  
Description: literacy and librar\*  
Alert Expires: 30 JUL 2010  
Alert Query: Topic=(literacy and librar\*)  
Results Found: 5 new records were found this week (5 in this e-mail)  
Organization ID: 2e41d1939a25e894c8e3fcfb1e6388be

=====

Note: Instructions on how to purchase the full text of an article and He  
information are at the end of the e-mail.

=====

\*Record 1 of 5. Search terms matched: LIBRARIES(1)  
\*View Full Record:  
<http://gateway.isiknowledge.com/gateway/Gateway.cgi?GWVersion=2&SrcAuth=Al>  
\*Order Full Text [ ]

## 3. Learn How to Use

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### Terms & conditions of use

- Please read terms & conditions of use before using e-resources
- General terms & conditions can be found at:  
User Instructions for Databases, Electronic Journals, etc.  
<http://www.wul.waseda.ac.jp/imas/help-e.html>



**Systematic download is strictly prohibited.**

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# 4. Searching Full Text

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## **1. Reading E-Journals**

- What are e-journals
- How to find e-journals

## **2. Reading E-Books**

- What are e-books
- How to find e-books

## **3. Other types of E-resources**

- Theses, Standards, Patents ...

## **4. If Full Text is Unavailable Online**

- Using print collections at KSRP Media Center
- Request materials from Waseda or other libraries
- Purchasing items online



#### 4. Searching Full Text


### 1. Reading E-Journals



学術情報検索

Waseda E-Resource Portal

# Example: THE ACM DIGITAL LIBRARY



Japan Academic Open Consortium  
Waseda University Library

[SIGN IN](#) [SIGN UP](#)

Full text of every article ever published by ACM and bibliographic citations from major publishers in computing.

- [Using the ACM Digital Library](#)
- [For Consortia Administrators](#)

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### Announcements

- **Call for Nominations: ACM Transactions on Graphics**  
ACM is seeking an Editor-in-Chief for its [Transactions on Graphics \(TOG\)](#). The deadline for nominations is November 30. Visit the [EIC search page](#) for more information.
- **Call for Nominations: Editor-in-Chief, ACM Selected Readings Series**  
ACM is seeking an Editor-in-Chief for its ACM Selected Readings Series, a new publication series of readings on specific topics. The deadline for nominations is October 31. Visit the [EIC search page](#) for more information.
- **Software and Information Systems Category Editors Needed for Computing Reviews**  
*Computing Reviews*, the post-publication review and comment journal of ACM, is seeking volunteers interested in serving as a category editor for a segment of the software area, and as a category editor in the information systems area. Please see the [Software Category Editor search page](#) or the [Information Systems Category Editor search page](#) for more information.

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### Recently loaded issues and proceedings:

(available in the DL within the past 2 weeks)

ACM Transactions on Algorithms (TALG) 

### Advanced Search

**Browse the ACM Publications:**

- [Journals/Transactions](#)
- [Magazines](#)
- [Proceedings](#)

**Browse the Special Interest Groups:**

- [Special Interest Groups \(SIGs\)](#)

**Browse the Conferences:**

- [Recent and Upcoming Conferences](#)
- [Conference Listing](#)

**Browse the Special Collections:**

- [ACM International Conference Proceeding Series \(ICPS\)](#)
- [Classic Book Series](#)
- [ACM Oral History interviews](#)


**Browse the [Publications by Affiliated Organizations](#)**

**Browse all literature by type**

**Browse all literature by [Publisher](#)**

**Browse by the [ACM Computing Classification System](#)**

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The Encyclopedia of Computer Science

#### 4. Searching Full Text

## 1. Reading E-Journals cont.

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### □ How to find e-journals

1. Using search engines (e.g. Google)
2. Searching "Waseda Portal for Online Journals" or "WINE" for the journal title  
\*WINE=Our Library Catalogue
3. Use full-text links on databases:  
*"FindFulltext@Waseda"* (Link resolver)

## 4-1-2. Find by Journal TITLE

### in “Waseda Portal for Online Journal”

#### 早稲田大学電子ジャーナル・ポータル

- The Waseda Portal for Online Journals -

- 自宅など学外から利用する場合は、まず「[学外アクセス](#)」サービスにログインしてください。
- 本学が利用契約した有料ジャーナル類のうち、欧文ジャーナルと、一部の日本語ジャーナルが収録されています。一部、無料一般公開のジャーナル類も含まれています。
- 利用にあたっては「[データベース・電子ジャーナル等の利用上の注意](#)」を必ずご一読ください。

- In order to access to licensed journals from **off-campus**, you need to log into “[Off-Campus Access](#)” service first.
- E-journals licensed by Waseda University are listed. Some Japanese journals and open access journals are also included.

■ Please read Access and Use Restrictions before using this service.  
[Home](#) [About](#) [Search](#) [Help](#)

Find e-journals by title or ISSN / 雑誌名・ISSNからさがす

Title begins with

Select search option  
and enter a title or  
keywords, then click  
“Search”

A-Z Title List / 雑誌名の頭文字でさがす

0-9 (日本語を含む) [A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#) [M](#) [N](#) [O](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#)

Subject / 雑誌の主題でさがす

-- Please select a subject category --

Use [Citation linker](#) to get to the full-text of an citation

Database / 収録DB・ジャーナル出版社

- [ABI/INFORM Global Online](#)
- [ABI/INFORM Global](#)
- [ABI/INFORM Global](#)
- [ACM Digital Library](#)
- [ACS Publications \(American Chemical Society\)](#)
- [AERA SIG Communication of Research](#)
- [American Chemical Society Web Editions](#)
- [American Institute of Mathematical Sciences](#)

You can also  
choose journal  
by Subject

Journal titles are often cited  
as *abbreviated* form.

Example:

\*Journal of the Association for  
Computing Machinery

\**Journal of the ACM*

\**JACM*, etc..



- 自宅など学外から利用する場合は、
- 本学が利用契約した有料ジャーナル類が収録されています。一部、無料一般公開のものもあります。
- 利用にあたっては「データベース・電子ジャーナル」をご覧ください。

### Example of Citation:

Hirasawa K, Wang X, Murata J, Hu J, and Jin C. Universal learning network and its application to chaos control. *Neural Networks* 2000; 13-2: 239-253.

あいうえおかきくけこさしすせそたちつてとなにぬねのは

24 records retrieved for the search: Title begins with

Neural networks

See: IEEE transactions on neural networks (1988-1994)  
from 1990 to present in [IEEE/IET Electronic Library](#)

**Neural networks (0893-6080)**

[Look up Article](#) [More full text options](#)

from 1988 to 1994 in [ScienceDirect Computer Science Backfile](#)

from 1988 to 1994 in [ScienceDirect Neuroscience Backfile](#)

from 1995 to present in [ScienceDirect Freedom Collection](#)

**Check coverage data  
and select the resource  
that includes the  
volume/issue needed.**

SciVerse ScienceDirect Hub | ScienceDirect | Scopus | SciTopics | Applications Register | Login | Go to Schol Suite 日本語サポート

Home Browse Search | My settings | My alerts Help

Articles ☒ All fields  Author  hirasawa  Advanced search

Images ☐ Journal/Book title  --This Journal/Book-- Volume  Issue  Page  ? Search tips

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**Neural Networks**  
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< Previous vol/iss | Next vol/iss >

Volume 24, Issues 9-12, Pages 917-1012 (November 2011)

Multi-Scale, Multi-Modal Neural Modeling and Simulation  
Edited by Shin Ishii, Markus Diesmann and Kenji Doya

articles 1 - 11

☒ Full-text available  
☐ Abstract only  
[Articles In Press](#)

[E-mail articles](#) | [Export citations](#) | [PDF downloader](#) | [Open all previews](#)

1 [Editorial Board](#)  
Page IFC  
[Show preview](#) | [PDF \(68 K\)](#) | [Related articles](#) | [Related reference work articles](#)

**Anxiety and**

Get the article by following the volume/issue cited!



## 4-1-2. Find by journal title in WINE

### Search WINE OPAC by

\* [TITLE Search](#)

\* [KEYWORD Search](#)

\* [AUTHOR Search](#)

\* [SUBJECT Search](#)

\* [ISBN/ISSN Search](#)

\* [Search by OTHER ID](#)

\* [LIMIT Search](#)  
(by Location, Material type...)

\* [Remove Books Search](#)  
by [Class](#) / [by Instr](#)

### Services

[Help](#)  
(How to use, Locations etc..)

[VIEW YOUR RECORDS](#)  
(Check Due Dates, Renew books, Hold...)

[UNICODE OPAC](#)  
(Chinese, Korean, etc...)

[Broadcast Search](#) [In Japanese]  
(239.50)

[Books just arrived](#)

[Newspapers](#) [In Japanese]

[Micro forms](#) [In Japanese]

[Doctoral Thesis](#), [Master's Thesis](#) [In Japanese]

#: Unavailable resources through WINE  
terminals in the libraries.

# Electronic Resources

### Waseda University Library

[Start Over](#)

[Return to Browse](#)

[Limit/Sort Search](#)

TITLE

Neural Networks

[View Entry](#)

[Save Marked Records](#)

[Save All On Page](#)

### TITLES (1-3 of 3)

#### Neural networks

1	<input type="checkbox"/>	<a href="#">IEEE transactions on neural networks</a> New York, NY : Institute of Electrical and Electronics Engineers, c1990-	WEB	c1990-
2	<input type="checkbox"/>	<a href="#">Neural networks</a> Abdi, Hervé. Thousand Oaks, Calif. : Sage Publications, c1999.		c1999
3	<input type="checkbox"/>	<a href="#">Neural networks</a> Oxford ; New York : Pergamon	WEB	

[Save Marked Records](#)

[Save All On Page](#)

[Locate In Results](#)

3

[Start Over](#)

[Return to Browse](#)

[Limit/Sort Search](#)

[Another Search](#)

“WEB” after  
titles indicates  
the record is  
for e-resource.

## Waseda University Library Catalog

[Start Over](#)[Request](#)[Export](#)[MARC Display](#)[Return to Browse](#)[Limit/Sort Search](#)[Another Search](#)

TITLE ▼

Neural Networks

View Entire Collection ▼



Record 3 of 3

Record: [Prev](#) [Next](#)**Title** Neural networks [electronic resource].**Imprint** Oxford ; New York : Pergamon**Click on the following to:**[Click here for full text](#)**Frequency** 10 issues a year, 1999-  
4 issues a year, 1988  
6 issues a year, 1989-1993  
9 issues a year, 1994-1998**Pub Date** Vol. 1, issue 1 (1988)-**ISSN** 1879-2782 0893-6080 0893-6080 j**Note** Title from contents screen (Science)  
Latest issue consulted: Vol. 18, issue  
2005.**Access** Available only to authorized users.**Note** Some issues combined

**"Click here for full text" will guide you to the full text!**



## 4-1-3. Use Full text links at databases (SciVerse Scopus)



Hub | ScienceDirect | **Scopus** | SciTopics | Applications


Search | Sources | Analytics | My alerts | My list | My settings

**Document search**

Author search | Affiliation search | Advanced search

Search for:   
E.g., clarke, s

in

 [Add search field](#) |


Limit to:

**Date Range** (inclusive)

☒ Published  to

☐ Added to Scopus in the last  days


**Document Type**

**Subject Areas** 

☒ Life Sciences (> 4,300 titles) ☒ Physical Sciences (> 7,200 titles)

☒ Health Sciences (> 6,800 titles. 100% Medline coverage) ☒ Social Sciences & Humanities (> 5,300 titles)

[Download mobile app](#)



**About Scopus:**

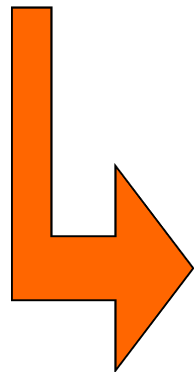
- [What is Scopus](#)
- [Content coverage](#)
- [What do users](#)
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**Resource Library:**

1. ☐ **Universal learning network and its application to chaos control** [Hirasawa, K., Wang, X., Murata, J., Hu, J., Jin, C.](#) 2000 [Neural Networks](#) 13 (2), pp. 239-253

[Abstract + Refs](#) [View at Publisher](#)  
[FindFulltext](#) [Show Abstract](#)

1. Click "FindFulltext" at the result page



FIND FULLTEXT @ WASEDA

- 早稲田大学で利用できるフルテキストをさがす -

SERIALS  
SOLUTIONS  
**ARTICLE**  
LINKER

**Search criteria:**

[Refine or alter criteria](#)

Article: Universal learning network and its application to chaos control

Author: Hirasawa, K.

Journal: Neural networks

ISSN: 0893-6080 Date: 2000

Volume: 13 Issue: 2 Page:

Content is available via the following link

**Coverage Range**

**Direct Link to Content**

**Resource**

1995 - present

[View This Article](#)

[View This Journal](#)

[ScienceDirect Freedom Collection](#)

[View This Article](#)

[Publisher via CrossRef](#)

2. Click "View This Article"

Google

Scopus - Results: TITLE-ABS-KEY(u...)

ScienceDirect

Home Browse Search My Set

Quick Search All fields

? search tips Journal/book title

PDF (321 K) Export Cita

Article Figures/Tables (9)

**Neural Networks**  
Volume 13, Issue 2, March 2000, Pages 239-253

doi:10.1016/S0893-6080(99)00100-8 | How to Cite or Link Using DOI  
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science (application/pdf オフライン) - Mozilla

http://www.sciencedirect.com/science?

1

2

3

4

**You can get the article!**



PERGAMON

Neural Networks 13 (2000) 239-253

Neural Networks

www.elsevier.com/locate/neunet

Contributed article

# Universal learning network and its application to chaos control

Kotaro Hirasawa\*, Xiaofeng Wang, Junichi Murata, Jinglu Hu, Chunzhi Jin

Department of Electrical and Electronic Systems Engineering, Graduate School of Information Science and Electrical Engineering, Kyushu University, 6-10-1 Hakozaki, Higashiku, Fukuoka 812-8581, Japan

Received 10 September 1998; received in revised form 29 September 1999; accepted 29 September 1999

## Abstract

Universal Learning Networks (ULNs) are proposed and their application to chaos control is discussed. ULNs provide a generalized framework to model and control complex systems. They consist of a number of inter-connected nodes where the nodes may have any continuously differentiable nonlinear functions in them and each pair of nodes can be connected by multiple branches with arbitrary time delays. Therefore, physical systems, which can be described by differential or difference equations and also their controllers, can be modeled in a unified way, and so ULNs may form a super set of neural networks and fuzzy neural networks. In order to optimize the ULNs, a generalized learning algorithm is derived, in which both the first order derivatives (gradients) and the higher order derivatives are incorporated. The derivatives are calculated by using forward or backward propagation schemes. These algorithms for calculating the derivatives are extended versions of Back Propagation Through Time (BPTT) and Real Time Recurrent Learning (RTRL) of Williams in the sense that generalized node functions, generalized network connections with multi-branch of arbitrary time delays, generalized criterion functions and higher order derivatives can be dealt with. As an application of ULNs, a chaos control method using maximum Lyapunov exponent of ULNs is proposed. Maximum Lyapunov exponent of ULNs can be formulated by using higher order derivatives of ULNs, and the parameters of ULNs can be adjusted so that the maximum Lyapunov exponent approaches the target value. From the simulation results, it has been shown that a fully connected ULN with three nodes is able to display chaotic behaviors. © 2000 Elsevier Science Ltd. All rights reserved.

**Keywords:** Universal learning networks; Neural networks; Higher order derivatives calculation; Chaos; Lyapunov exponent

## 1. Introduction

Since the first proposal of a neuron model in the 1940s McCulloch and Pitts (1943), especially after the revitalization of artificial neural networks in 1980s (Hopfield, 1982; Rumelhart et al., 1986), a variety of neural networks have been devised and are now applied in many fields. The vast majority of neural networks in use are those networks whose parameters or weights are tuned by gradient-based supervised learning. This category includes feedforward neural networks (Rumelhart & McClelland, 1986) or multi-layer perceptrons (Rosenblatt, 1958), various types of recurrent neural networks (Williams & Zipser, 1989, 1990), radial basis function networks (Moody & Darken, 1989), and some networks with special architecture, such as time delay neural networks (Lin, Dreyhoff & Ligomenides, 1993). These networks seemingly have different

architecture and are trained by distinguishable training algorithms. In essence, however, they can be unified in a single framework, with regard to both their architecture and learning algorithms.

Universal Learning Networks (ULNs) have been proposed, as the name indicates, to provide a universal framework for the class of neural networks, and moreover to model and control complex systems because most of the general complex systems in the real world can be modeled by the networks in which the nodes represent the processing elements and the branches between the nodes describe the relation among the processes. Unification of a variety of network architecture, which can describe the complex systems and unification of their learning algorithms, is the objective of ULNs; this provides a consistent viewpoint for the various kinds of networks. However, there is another benefit that is expected for ULNs. Generalization of the architecture and the gradient-based learning algorithms attains new abilities of the networks. Allowing a high degree of freedom in their architecture gives them more flexibility

\*Corresponding author. Tel.: +81-92-642-3903; fax: +81-92-642-3962.

#### 4. Searching Full Text

## 2. Reading E-Books

---

### □ Major e-book collections

- NetLibrary
- SpringerLink

**More than 300,000  
titles available!**

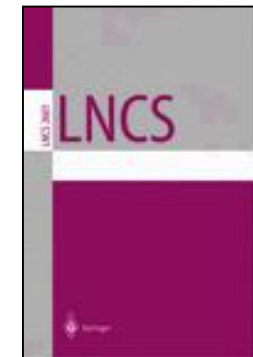
### □ How to find E-Books

- By book title in the library catalog "WINE"
- By collection name in "Waseda E-Resource Portal"

**Waseda University Library subscribes:**

**Lecture notes in computer science (0302-9743)**

**from 1973 to present in [Springer Book Series](#)**



#### 4. Searching Full Text

### 3. Other types of e-resources

---

#### □ **Theses, Dissertations**

- ProQuest Dissertations & Theses
- Networked Digital Library of Theses and Dissertations (NDLTD)

#### □ **Standards**

- IEEE Xplore (IEEE published standards)
- ISO Standards
- Japanese Industrial Standards Committee (JISC)

**You can find them at**



**!**

#### 4. Searching Full Text

### 3. Other types of resources

---

#### ☐ **Proceedings, Transactions, Technical reports**

- Search by title via WINE / EJ Portal

#### ☐ **Patents**

- EPO (European Patent Office)
- USPTO (United States Patent and Trademark office)

#### ☐ **Newspapers**

- Over 50 languages, 92 countries, 1,700 titles...

#### ☐ **Laws and Cases**

- Lexis.com (U.S.), LEX/DB (Japan)

**You can find them at**



学術情報検索

Waseda E-Resource Portal

!

#### 4. Searching Full Text

### 4. If Full Text is unavailable online

---

- ❑ Find print collections at Kitakyushu Science and Research Park (KSRP) Media Center
  - <http://media.ksrp.or.jp/>
- ❑ Request materials in Waseda University Library
  - WINE(WUL Online Catalog)  
<http://wine.wul.waseda.ac.jp/>
  - Borrowing books (No charge) or Requesting articles (Copying fee is charged)



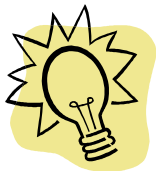
Please ask at KSRP Media Center for requesting materials.

#### 4. Searching Full Text

### 4. If Full Text is unavailable online

---

- ❑ Request materials from other libraries (InterLibrary Loan, ILL)
  - Borrowing books and requesting articles (Postages and copying fee is charged)
- ❑ Purchase articles online
  - Check with EJ-portal whether Waseda has the subscription, before purchasing articles.



Please ask at KSRP Media Center for requesting materials.



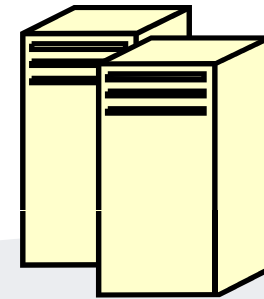
# 5. Connecting DBs from Off-Campus

Your home (Off campus)



You are NOT  
recognized  
as Waseda  
member.

Publisher,  
Database provider



Authentication

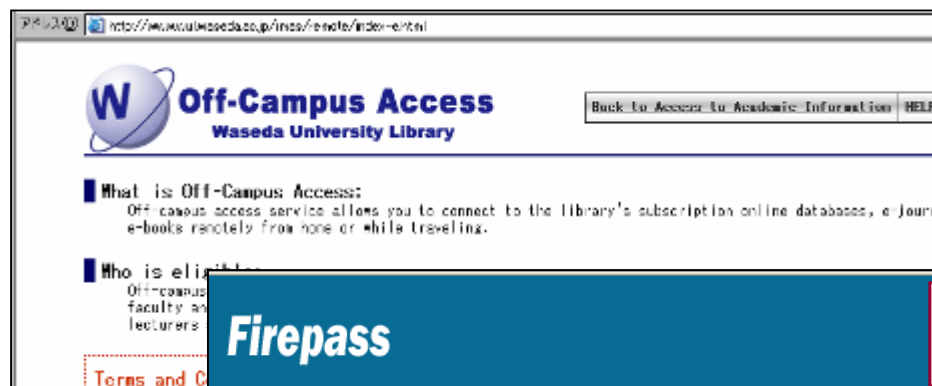
Subscriptions



**Off-Campus Access**

Waseda University Library

**Waseda University Campus Network**



## Login-ID:

1. Remove "-" from your student ID
2. Change the last digit into alphabet

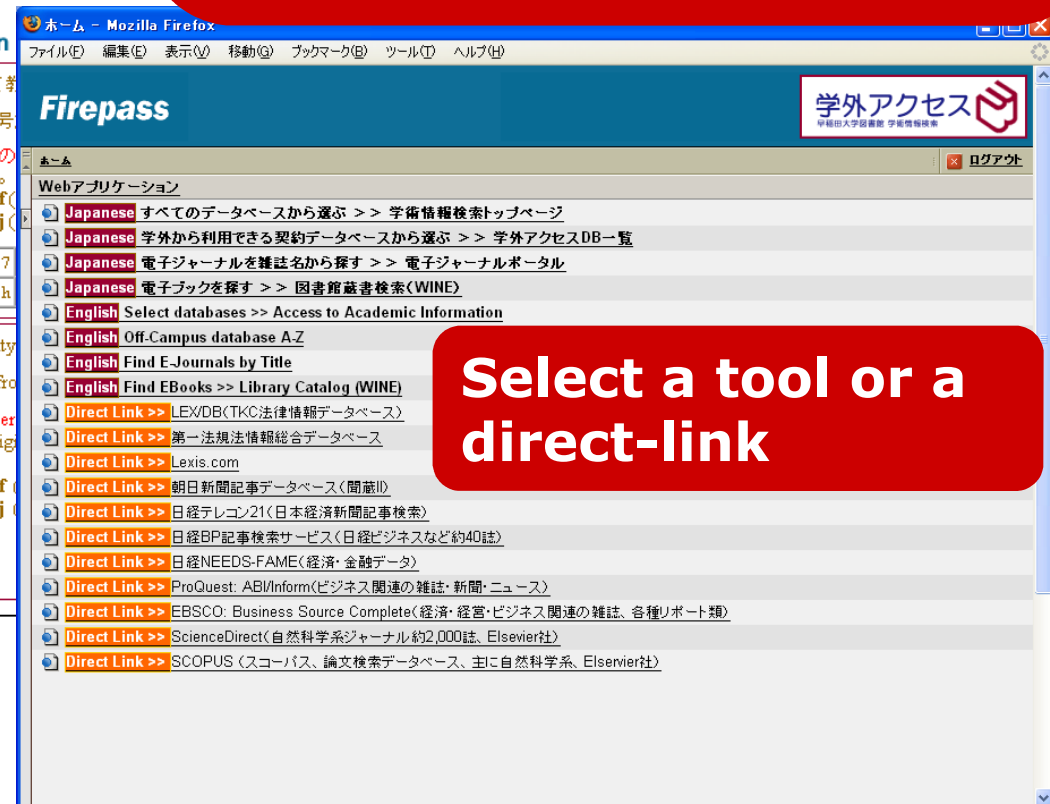
\*See the rule on the screen

学外アクセス — 早稲田大学

認証IDについて / Login

教職員	w123456 (頭にwをつけて)
学生	1z06g1239 (学生証の番号)
*注意	学籍番号がすべて数字の のとおり変換して下さい。 40031234-5 --> 40031234f 97031999-8 --> 97031999j
変更前	0 1 2 3 4 5 6 7
変更後	a b c d e f g h
Faculty	w123456 (w + Your faculty)
Student	1z06g1239 (Remove "-" from)
*	If your student ID number please change the last digit rules. 40031234-5 --> 40031234f 97031999-8 --> 97031999j
	0 1 2 3 4 5 6 7 8 9
	a b c d e f g h i j k

[Switch to Japanese](#)



Select a tool or a direct-link

## 6. Managing Citations

### 1. What is RefWorks?



---

#### 1. Manage bibliographic information

- Import records from WINE or other databases and create your own bibliographic database

#### 2. Manage citations

- Create citations and bibliographies using imported records

#### 3. Web-based service

- No special software needed
- Accessible from anywhere via the Internet

## 6. Managing Citations

# 2. How to Use RefWorks

---

### 1. Creating a personal account

- Sign up for an individual account before you start

### 2. Login to RefWorks

- Group code will be notified after you sign up. When you login from off-campus, you will need this code.

Welcome to RefWorks  
Your Online Personal Database and Bibliography Creator

**RefWorks User Login  
for  
Waseda University**

New to RefWorks?  
[Sign up for an Individual Account](#)

Log-in Name

Password

[Forgot your log-in?](#) [Athens Users](#)

Not your Organization?  
[Login using your Group Code](#)

[RefWorks Terms and Conditions](#)

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Make sure your screen says "Waseda University"

Click here for setting up an account.

## 6. Managing Citations

# 2. How to Use RefWorks cont.

### 3. Importing data

- Direct import
  - ☐ Web of Science
  - ☐ SciVerge Scopus
  - ☐ WINE



### 4. Creating citations and bibliographies

- Write-N-Cite (plug-in to MS Word)
  - ☐ Insert parenthetical references into a Word document as you write.
  - ☐ Automatically generate a bibliography of the sources cited within the document.

## 7. Media Center at the KSRP

---

### ☐ Detail Information

- Brochure
- Web Site <http://media.ksrp.or.jp/>

### ☐ Library Guidance

- 4<sup>th</sup> & 7<sup>th</sup> October 4:30pm – 5:15pm
- 5<sup>th</sup> October 1:30pm – 2:15pm

### ☐ Database Lecture Classes

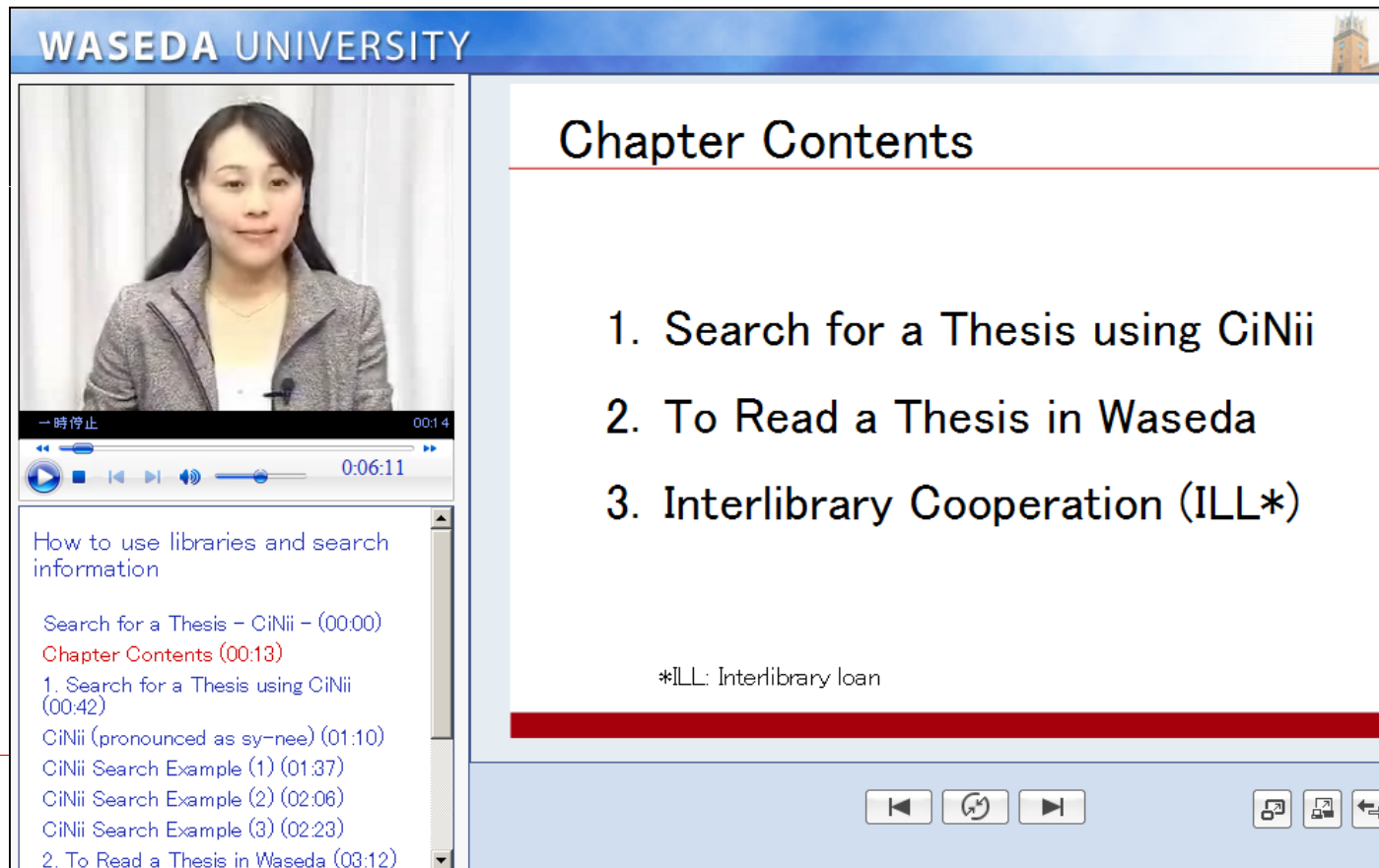
- CiNii JDream II etc.

## 8. Other useful contents

# 1. Waseda Life ABC

### ❑ Waseda-net Portal

>> Classes and Course Registrations >> Course N@vi



The screenshot shows a video player interface for Waseda University. The video is titled "Chapter Contents" and is currently paused at 00:11. The video content displays a list of topics:

- 1. Search for a Thesis using CiNii
- 2. To Read a Thesis in Waseda
- 3. Interlibrary Cooperation (ILL\*)

Below the list, a note states: \*ILL: Interlibrary loan.

The video player includes a progress bar, a volume control, and a list of chapters on the left side:

- How to use libraries and search information
- Search for a Thesis - CiNii - (00:00)
- Chapter Contents (00:13)
- 1. Search for a Thesis using CiNii (00:42)
- CiNii (pronounced as sy-nee) (01:10)
- CiNii Search Example (1) (01:37)
- CiNii Search Example (2) (02:06)
- CiNii Search Example (3) (02:23)
- 2. To Read a Thesis in Waseda (03:12)

## 8. Other useful contents

# 2. Research Navigation

The screenshot displays the Waseda University Library website. The header includes the library logo, name in Japanese and English, and navigation links for Contact Us, Library Locations, Site Map, and language options (日本語, English). A search bar is also present. The main navigation menu is divided into sections: SEARCH & FIND, SERVICES, INFORMATION FOR, COLLECTIONS, LIBRARIES, and HELP. Under SEARCH & FIND, the 'Research Navigation' link is highlighted with a red box. The 'Research Navigation' page is shown, featuring two columns of search guides. The left column, 'Search Guide by Material Type', lists various material types with red circular icons. The right column, 'Search Guide by Topic', lists various topics with red circular icons.

早稲田大学図書館  
WASEDA University Library

Contact Us | Library Locations | Site Map | 日本語 | English

Site Search [SEARCH]

SEARCH & FIND | SERVICES | INFORMATION FOR | COLLECTIONS | LIBRARIES | HELP

Library Catalog (WINE) | Research & Find > Research Navigation

Access to Academic Information

Waseda Portal for Online

**Research Navigation**

Off-Campus Access

Research Navigation

Guides & Tutorials

Off-Campus Access

**Research Navigation**

▼ Search Guide by Material Type

- Find Books
- Find Journals & Articles
- Find Newspaper Articles
- Find Doctoral Dissertations
- Find Masters Theses (Waseda)
- Find Old & Rare Japanese Books and Materials
- Using Digital Resources

**Search Guide by Material Type**

- Find Books
- Find Journals & Articles
- Find Newspaper Articles
- Find Doctoral Dissertations
- Find Masters Theses (Waseda)
- Find Old & Rare Japanese Books and Materials
- Using Digital Resources
- Find Grants-in-Aid for Scientific Research Reports
- How to Read Bibliographies

**Search Guide by Topic**

- Find Information on Waseda University
- Find Personal Biographies
- Find Translated Works
- Find Japanese Book Reviews
- Find Literature on Western History
- Find Materials in Art History (In Japanese Only)
- Find Information on Ukiyo-e (Japanese woodblock printing)
- Find Psychology Literature
- Find Education-related Information (In Japanese Only)
- Find Text/Instructional Books
- Find Government Publications and Diet Materials
- Find Legal Ordinances (Domestic) (In Japanese Only)
- Find Legal Reports (Domestic) (In Japanese Only)
- Find Information on Japanese Corporations
- Find Asset Securities Reports (Domestic) (In Japanese Only)



# Need Help ?

---

- Questions about e-resources...

- Waseda University Library  
[info@wul.waseda.ac.jp](mailto:info@wul.waseda.ac.jp)

- Other reference questions & Interlibrary loans

- KSRP Media Center  
<http://media.ksrp.or.jp/>