



Southeast University Database Resources User Guide

东南大学数据库资源使用指南





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I、 Database/Manual Usage Instructions

1. Usage Scenarios

Welcome to the Southeast University Database Resources User Guide. This guide aims to provide a comprehensive resource manual for students, faculty, and staff at Southeast University. It is designed to guide you in efficiently searching for, accessing, and utilizing the wealth of academic resources available in our databases. Whether you are conducting academic research, preparing course papers, or aiming to enhance your professional skills, this guide will provide necessary support and assistance for your learning and research journey.

2. User Groups

Current students, faculty, and staff at Southeast University, as well as visiting scholars.

3. Regarding Electronic Resource Copyrights

- (1) Using network download tools to bulk download electronic resources purchased by the library is prohibited.
- (2) Continuous, systematic, concentrated, and bulk downloading, browsing, or searching in databases is not allowed.
- (3) Sharing acquired documents with individuals outside the school or providing personal accounts for external use of the school's electronic resources is strictly forbidden; using these documents for illegal profit is also prohibited.
- (4) No one on campus may set up a proxy server to access electronic resources. If a unit needs to do so for special reasons, prior permission from the library must be obtained, ensuring that no external IP addresses can access these resources.

For more details, please check the copyright notice page of Southeast University Library (Copyright Notice - Southeast University Library).

II、 How to Access the Databases

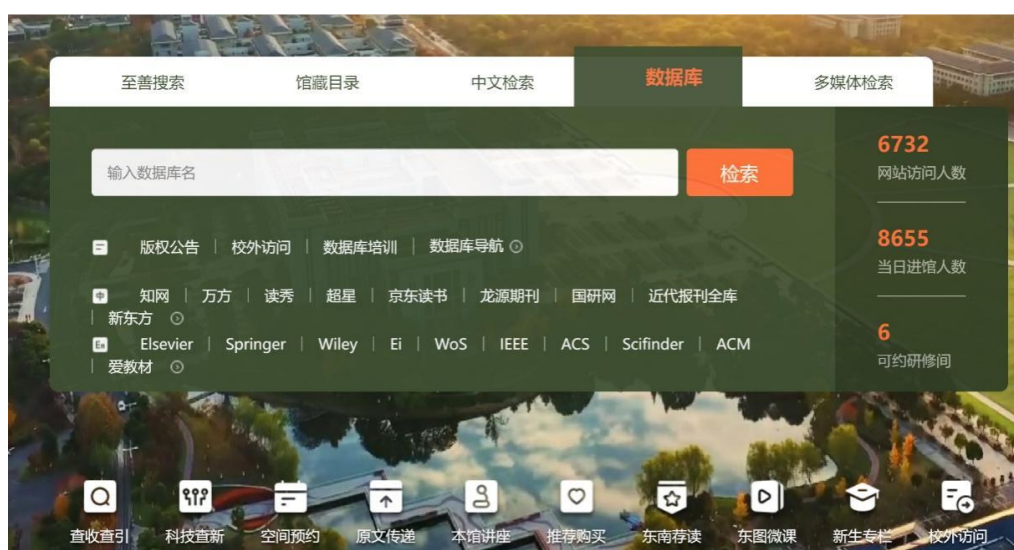
Southeast University databases offer multiple access methods, including both on-campus and off-campus access.

1. On-Campus Access

- a) Turn on WIFI and connect to the campus network "seu-wlan".
- b) Enter the campus network login interface using your student ID or employee ID as the username and your campus card password.



- c) Open a browser and visit the Southeast University Library website at <https://lib.seu.edu.cn/>.
- d) Click on "Databases" in the main menu to begin using the Southeast University databases.



2. Off-Campus Access

(1) Through VPN

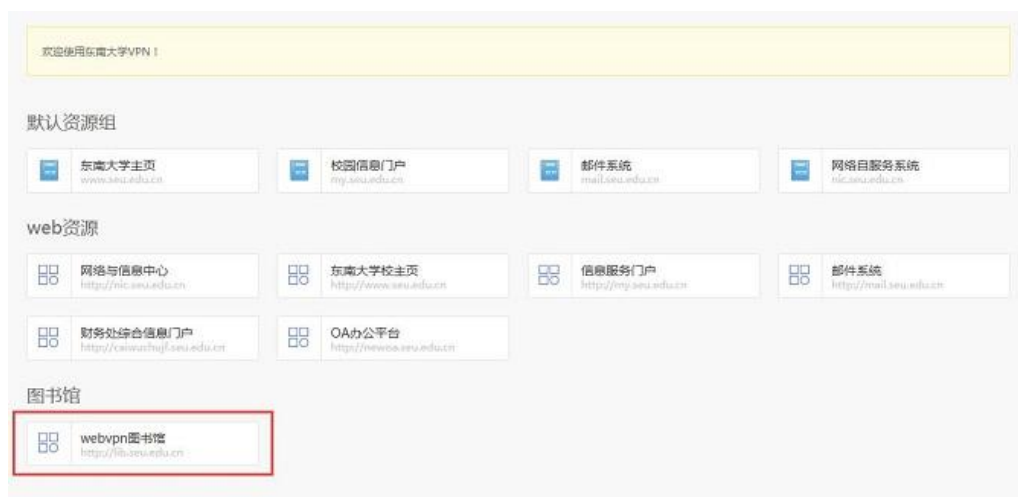
For Computers:

- a) Visit the VPN login page at <https://vpn.seu.edu.cn> ([VPN Service Guide](#)).
- b) Perform identity authentication using your campus card number as the username and your unified identity authentication password (same as your information portal password). (If you cannot log in properly, please

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contact the Network and Information Center at 83790808.)



c) After successful login, click on "Library (Entry)".



d) Navigate to the "Databases" section on the library homepage. (Find Resources -> Find Articles -> Databases).



东南大学图书馆
Southeast University

e) Click on "Databases" to access the database list page.

序号	名称	语种	详情
1	中国共产党思想理论资源数据库	中文数据库	点击查看
2	中国光学期刊网	中文数据库	点击查看
3	中国国家图书馆·中国国家数字图书馆	中文数据库	点击查看
4	中国基本古籍库	中文数据库	点击查看
5	中国近代报刊资源全库	中文数据库	点击查看
6	中国经济金融研究数据库 (CSMAR)	中文数据库	点击查看
7	中国科学引文数据库 (CSCD)	中文数据库	点击查看
8	中国生物医学文献服务系统 (CBM)	中文数据库	点击查看
9	中国研究数据服务平台(CNRDS)	中文数据库	点击查看
10	中国知网系列数据库 (CNKI)	中文数据库	点击查看
11	中国资讯行 (INFOBANK)	中文数据库	点击查看
12	中华医学会电子期刊	中文数据库	点击查看
13	中文社会科学引文索引 (CSSCI)	中文数据库	点击查看

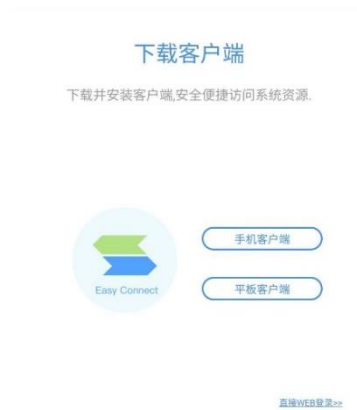
f) Click on the desired database (e.g., CNKI) to access its details page.

资源名称	中国知网系列数据库 (CNKI)
链接地址	中国知网系列数据库 (CNKI)
资源类型	期刊 报纸 学位论文 专利 标准
学科分类	综合学科, 交叉学科, 艺术学, 管理学, 军事学, 医学, 农学, 工学, 理学, 历史学, 文学, 教育学, 法学, 经济学, 哲学
咨询与反馈	联系人: 唐淑颖 校区: 九龙湖 电话: 025-83792888-809 email: tsy@seu.edu.cn
使用说明	中国知网使用指南
详细描述	<p>资源简介</p> <p>1、简介与特色</p> <p>CNKI工程 (国家知识基础设施National Knowledge Infrastructure的简称), 是由清华大学、清华同方发起, 始建于1999年6月。中国知网 (CNKI) 是中国学术期刊电子杂志社编辑出版的以《中国学术期刊(光盘版)》全文数据库为核心的数据库。该数据库收录的资源覆盖理工、社会科学、电子信息技术、农业、医学等广泛学科范围, 数据每日更新, 支持跨库检索。</p>

g) Click on the database's link address to access the database.

For Mobile Devices:

- a) Visit the VPN login page at <https://vpn.seu.edu.cn> (VPN Service Guide)
- b) Download the EasyConnect client or use the WEB login:
 - i. **Using EasyConnect Client:**



- Download the EasyConnect client by clicking on "Mobile Client" or "Tablet Client".

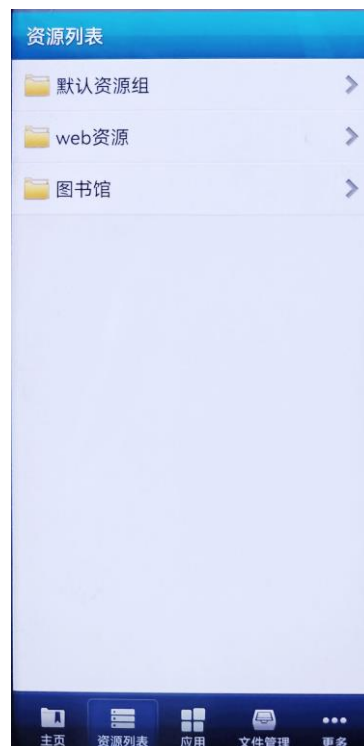


- Open the client and enter the VPN address: vpn.seu.edu.cn in the address

bar.



- On the VPN login page, perform identity authentication using your campus card number as the username and your unified identity authentication password, which is the same as your information portal password.



- Perform identity authentication and select "Library" from the resource

list.

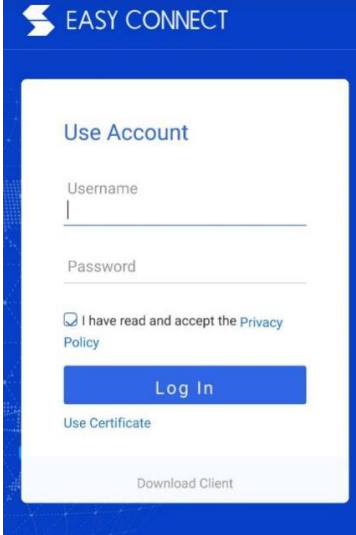


- Click on "webvpn Library" to enter the web version of the library.

ii. Using WEB Login:



- Click on "Direct WEB Login".



EASY CONNECT

Use Account

Username

Password

☒ I have read and accept the [Privacy Policy](#)

Log In

[Use Certificate](#)

[Download Client](#)

- On the VPN login page, perform identity authentication using your campus card number as the username and your unified identity authentication password, which is the same as your information portal password.



EASY CONNECT

WEB应用

OA办公平台	http://oa.seu.edu.cn
用户自助服务系统	http://selfservice.seu.edu.cn/Sel...
软件正版化	https://software.seu.edu.cn
财务处综合信息门户	http://caiwuchujf.seu.edu.cn
团委第二课堂	http://dekt.seu.edu.cn
评教系统	http://pjxt.seu.edu.cn
医院信息化系统	http://yytj.seu.edu.cn

图书馆

webvpn图书馆	http://lib.seu.edu.cn
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- Perform identity authentication and select "webvpn Library" from the dropdown menu.

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- Enter the library homepage and open the menu in the top right corner.



- Select "Find Articles" -> "Databases" to access the database list page.

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43	发布平台 (ChinaXiv)	数据库	查看
44	中国生物医学文献服务系统 (SinoMed)	中文数据库	点击查看
45	中国研究数据服务平台 (CNRDS)	中文数据库	点击查看
46	中国引文数据库 (中国知网)	中文数据库	点 TOP 看
47	中国知网系列数据库 (CNKI)	中文数据库	点击查看
		中	占

- Click on the desired database (e.g., CNKI) and follow the prompts to access it.



- Click on the link address of the database to access it.

(2) Through CARSI

Both computer and mobile users can access the library homepage and select "Off-Campus Access" in the database information section. Find the database in the table under "**Access Method 2: Direct Access to Some Electronic Resources Off-Campus through CARSI**". Click on the database name, log in with your unified identity authentication account, and you can use the database.

If it does not redirect to the login interface, users can click on the database

name to jump to the homepage of each database. For detailed instructions, please refer to the usage guide in the table below.

2. 如未登录跳转至登录界面，读者可通过点击访问数据库名称，跳转至各数据库的主页地址，详情请见下表中的使用指南。

数据库名称	CARS方式	使用指南	数据库名称	CARS方式	使用指南
中国知网	访问入口	查看	万方	访问入口	查看
北大法宝	访问入口	查看	博学位知(考试/考研)	考试网入口 考研网入口	考试网 考研网
华艺电子书	访问入口	查看	华艺学术文献	访问入口	查看
清华文泉	访问入口	查看	新东方多媒体	访问入口	查看
壹专利	访问入口	查看	月旦知识库	访问入口	查看
ACM	访问入口		ACS	访问入口	查看
ASCE	访问入口	查看	EBSCO	访问入口	查看
Ei	访问入口	查看	Elsevier	访问入口	查看
Emerald	访问入口	查看	IEEE	访问入口	查看
IOP	访问入口	查看	JoVE	访问入口	查看
Karger	访问入口	查看	KUKE音乐	访问入口	查看
LWW	访问入口	查看	Nature	访问入口	查看
OBO	访问入口	查看	OSA	访问入口	查看
OUP	访问入口	查看	Project MUSE	访问入口	查看
PQDT	访问入口	查看	ProQuest	访问入口	查看
SCOPUS	访问入口	查看	SIAM	访问入口	查看
Springer	访问入口	查看	T&F电子期刊	访问入口	查看
T&F电子书	访问入口	查看	WOS	访问入口	查看
Westlaw	访问入口	查看	Wiley	访问入口	查看
爱教材电子书	访问入口	查看	RSC	访问入口	查看

III、Introduction to Main Sections of the Database

For Computers:

The database resources on computers mainly consist of four areas: "Search Bar", "Info Bar", "Chinese Databases", and "Foreign Databases". Below is a detailed explanation of these four areas.



1. Search Bar

The Search Bar is primarily for users with specific search targets to find a particular database. Steps:

- Enter the name of the database you wish to search for in the Search Bar.
- Click the "Search" button on the right.

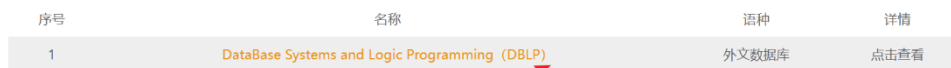


dblp 输入你要查找的数据库... 检索

- c) It will redirect to the database navigation interface for the database you wish to search for.

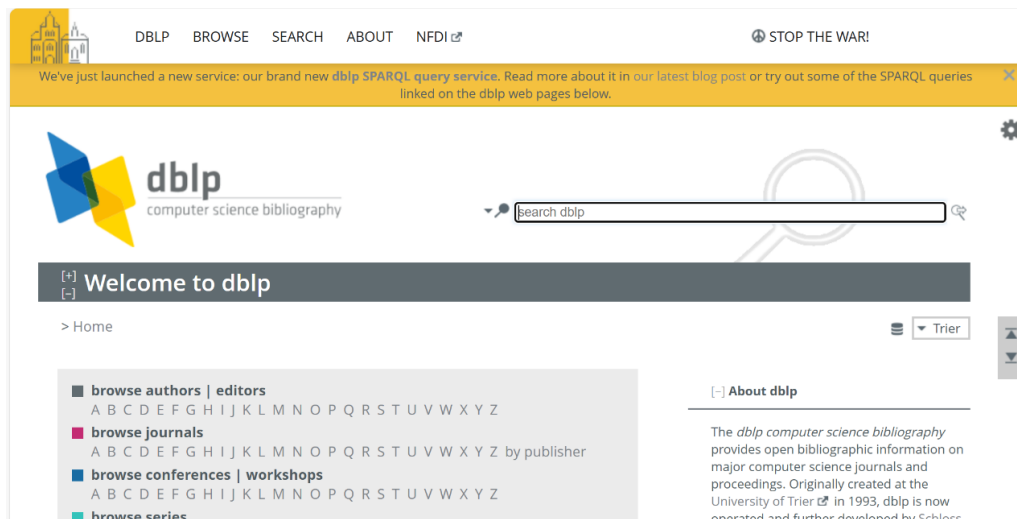
序号	名称	语种	详情
1	DataBase Systems and Logic Programming (DBLP)	外文数据库	点击查看

- d) Click on the specific database name to access its detailed page.



序号	名称	语种	详情
1	DataBase Systems and Logic Programming (DBLP)	外文数据库	点击查看

- e) On the specific database page shown in the figure below, users can access the electronic resources of that database.



DBLP BROWSE SEARCH ABOUT NFDI STOP THE WAR!

We've just launched a new service: our brand new dblp SPARQL query service. Read more about it in our latest blog post or try out some of the SPARQL queries linked on the dblp web pages below.

dblp computer science bibliography

search dblp

Welcome to dblp

> Home

browse authors | editors
ABCDEFGHIJKLMNOPQRSTUVWXYZ

browse journals
ABCDEFGHIJKLMNOPQRSTUVWXYZ by publisher

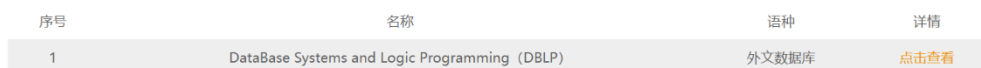
browse conferences | workshops
ABCDEFGHIJKLMNOPQRSTUVWXYZ

browse series

About dblp

The dblp computer science bibliography provides open bibliographic information on major computer science journals and proceedings. Originally created at the University of Trier in 1993, dblp is now operated and further developed by Schloss

- f) Click on the specific database name to access its detailed page.



序号	名称	语种	详情
1	DataBase Systems and Logic Programming (DBLP)	外文数据库	点击查看

- g) Click on "Database Details" to obtain information about the database.

资源名称	DataBase Systems and Logic Programming (DBLP)
链接地址	DataBase Systems and Logic Programming (DBLP)
资源类型	期刊
学科分类	工学
咨询与反馈	联系人: 吴媚 校区: 九龙湖 电话: 52090332 email: wumei@seu.edu.cn
使用说明	
详细描述	<p>资源简介</p> <p>1、简介与特色</p> <p>DBLP (The DataBase Systems and Logic Programming)是计算机领域内的英文文献集成数据库系统,由德国特里尔大学开发,目前由达堡信息学研究中心Schloss Dagstuhl – Leibniz Center for Informatics维护和更新。DBLP可通过篇名、作者、会议地点、关键词等进行检索,以作者为核心,按年代列出了作者的科研成果,包括国际期刊和会议等公开发表的论文,目前已收录440多万条文献信息。DBLP在学术界有很好的声誉,所收录的期刊和会议论文质量较高,DBLP的文献更新速度很快,很好地反应了国外学术研究的前沿方向。</p> <p>使用说明</p> <p>1、校园网内外均可使用</p>

2. Info Bar

The information bar area is composed of four modules: "Copyright Announcement," "Off-campus Access," "Database Training," and "Database Navigation." Clicking on each module can redirect users to its corresponding detailed page. The main contents corresponding to each are as follows:

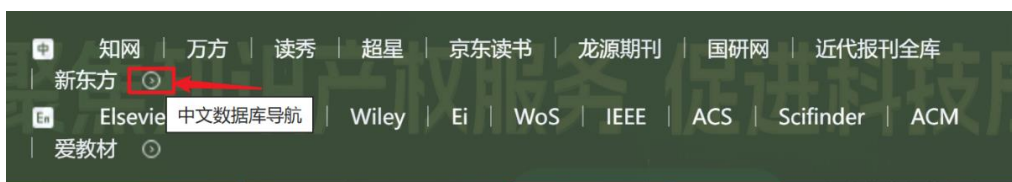
- ◆ Copyright Announcement: Regulations formulated by the library regarding the intellectual property rights of Southeast University's electronic resources.
- ◆ Off-campus Access: Two access methods for off-campus users to utilize electronic resources, compiled by the library.
- ◆ Database Training: Specific information on the information literacy series of lectures offered by the library.
- ◆ Database Navigation: A database navigation station that collects commonly used database URLs and categorizes them according to certain criteria.



3. Chinese Databases

The Chinese Databases section displays some of the Chinese databases that are frequently used by readers, facilitating quick access to the corresponding databases for users. Clicking on the icon shown in the figure below will take you to the interface

of all Chinese databases.



4. Foreign Databases

The Foreign Databases section displays some of the foreign databases that are frequently used by users, making it convenient for them to quickly access the corresponding databases. The icon shown in the following figure can link to the interface of all foreign databases.



For Mobile Devices:

On the mobile app, only the "Search Bar" area is displayed for database resources, as shown in the following figure:



1. Search Bar

Similarly, like on the computer version, you can enter the name of the database you need to search for in the "Search Bar"; then click the "Search" button, and you will be able to find the corresponding database.

IV、General Introduction to Databases

1. Overall resource distribution

There are 149 electronic resource databases in the Southeast University Library, of which 125 are subscription databases, covering 15 major subject areas, including philosophy, economics, law, education, literature, history, science, engineering, agriculture, medicine, military science, management, art, interdisciplinary and comprehensive disciplines. Electronic resources include 15 types, including books, journals, conference proceedings, newspapers, dissertations, patents, scientific and technological reports, government publications, standards, archives, multimedia, factual data, tools, ancient books, and abstract indexes. The following is a brief introduction and usage instructions for some common resource libraries.



2. Commonly used Chinese databases:

Commonly used Chinese databases include: HowNet, Wanfang, SuperStar, etc. The corresponding introductions and usage methods are shown in the following table.

Database Name	Database Overview	Database Usage Method
CNKI	CNKI is China's largest academic literature database, covering multiple disciplines such as philosophy, social sciences, literature, art, history, and more.	中国知网使用手册-详细版1.pdf (sysu.edu.cn)
Wanfang Data	Wanfang Data is a large online database developed by Wanfang Data Company, encompassing journals, conference proceedings, papers, academic achievements, and academic conference papers. It is also a professional academic database in China that is renowned alongside CNKI.	53_20230919225241.pdf (seu.edu.cn)
Duxiu	Duxiu is an ultra-large database composed of massive full-text data and metadata, capable of providing readers with a series of massive academic resource searches and usages, including 2.6 million books and 600 million pages of full-text materials.	duxiu.pdf (seu.edu.cn)
Chaoxing E-	Superstar Digital Library is	超星电子图书数据库及其使

books	currently one of the largest Chinese electronic book databases in China, with a total of about 1.35 million digital books, covering 22 major categories in the Chinese Library Classification.	用指南 (usst.edu.cn)
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3. Commonly used foreign language databases:

Commonly used foreign language databases include: ACM, Nature, Web of Science, etc. The corresponding introductions and usage methods are shown in the following table.

Database Name	Database Overview	Database Usage Method
Web of Science	Web of Science is a citation index database that includes three sub-databases: SCI, SSCI, and A&HCI. It covers a wide range of fields, including natural sciences, engineering technology, social sciences, arts, humanities, and many others.	THOMSON REUTERS PRESENTATION TEMPLATE (fudan.edu.cn)
	ACM is the world's oldest and largest computer education and research organization. ACM is committed to developing information technology education, research and application, and publishing authoritative and forward-looking literature such as professional journals, conference proceedings and news bulletins.	2020 ACM Open Open Access Read + Publish Model GWLA Consortium (seu.edu.cn)
ScienceDirect	ScienceDirect is a recognized high-quality academic journal platform worldwide, covering numerous academic disciplines and including a vast collection of Chinese journals, dissertations, conference papers, and other resources.	PowerPoint Presentation (seu.edu.cn)
Springer	SpringerLink is the world's largest online academic resource platform in the fields of science, technology, and medicine (STM).	www.i-enet.com (seu.edu.cn)
IEEE	IEEE primarily provides indexing, abstracts, and full-text download services for literature in related fields such as computer science, electrical engineering, and	IEEE 数据库使用指南.pdf (pcl.ac.cn)

	electronics.	
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V、Utilization of Database Classification Navigation

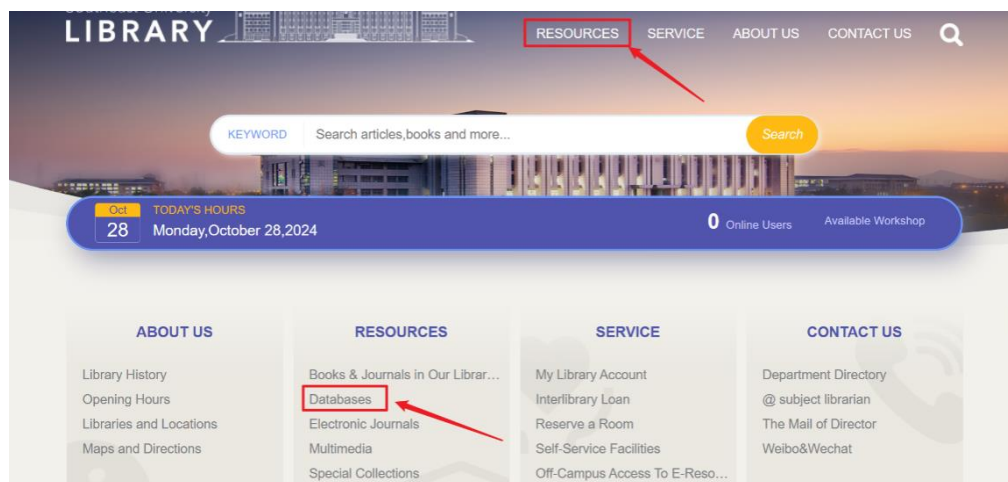
Database classification navigation refers to a navigation method that organizes and categorizes the database resources within a library, enabling users to more easily find the information resources they need.

1. Enter the Database Classification Navigation

Chinese version: Users can enter the database classification navigation interface by clicking on the "Database Navigation" in the information bar or the icon on the farthest right of the Chinese (or Foreign) Databases bar



English version: Users can access the database classification navigation interface by clicking on "RESOURCES" in the top information bar or "Databases" within the "RESOURCES" category section.



2. Introduction to Database Classification Navigation

The Database Classification Navigation allows users to search for databases through five retrieval methods: language, initial letter, discipline, document type, and database status.

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按语种:	全部 中文数据库 外文数据库
按字母:	全部 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
按学科:	全部 哲学 经济学 法学 教育学 文学 历史学 理学 工学 农学 医学 军事学 管理学 艺术学 交叉学科 综合学科
按文献类型:	全部 图书 期刊 会议录 报纸 学位论文 专利 科技报告 政府出版物 标准 档案 多媒体 事实数据 工具 古籍 文摘索引
按状态:	全部 订购库 免费库 自建库 试用库

- (1) By Language: This is used to find database resources in specific languages, mainly Chinese and foreign languages.
- (2) By Alphabet: This is used to quickly locate the target database by name. For example, clicking on "A" can quickly retrieve databases whose first letter of the word or pinyin is "A".
- (3) By Discipline: This is used to find database resources in specific academic fields, covering databases corresponding to 15 disciplines such as philosophy and economics.
- (4) By Document Type: This is used to find different types of database resources, including databases of 15 types such as books and journals.
- (5) By Status: This includes databases in four resource statuses: "Subscribed Databases," "Free Databases," "Self-Built Databases," and "Trial Databases." Below is an explanation of these four statuses.

➤ **Subscribed Databases:** purchased by Southeast University. After the user passes the unified identity authentication, the electronic resources of the database can be used for free, including paid services such as accessing and downloading resources.

➤ **Free Databases:** a database open to the public for free, which users can use directly without using unified identity authentication.

➤ **Self-Built Databases:** two resource databases built by Southeast University. The Southeast University Multimedia Database includes library lectures, Southeast University teaching resource library, red education, open courses and other sections. Southeast University Master and Doctoral Dissertation Database includes master's and doctoral dissertations of Southeast University, including

three sub-databases: Master's Dissertation Database, Doctoral Dissertation Database, and Dissertation Full Text Database.

➤ **Trial Databases:** displays the newly added databases.

VI、Frequently Questions

1. Why can't the master and doctor dissertation library of Southeast University find the thesis of the graduated students?

The library's master and doctoral paper database comes from the school archives, and the data is incomplete.

