

User Guide for CNKI Overseas Platform

1. What are the entries of CNKI user guide?

(1) Website 1: <https://oversea.cnki.net/>

Users can visit the home page of CNKI overseas platform through this website.

(2) Website 2: <https://oversea.cnki.net/kns/>

Users can visit the home page of integrated databases through this website and achieve the same search results with the website 1.

2. What products can be searched on this platform?

This platform covers products of journals, theses, proceedings, newspapers, yearbooks, patents, CNKI Scholar, standards, books, monographic serials and magazines.

3. How to select the product types for search according to needs?

Select products for cross-database search using the following method:

Select products in the home page



4. How to view documents according to product types after the search?

After the integrated database search, click the name of various product types, and these types of documents will be shown in the Search Result Area below.

For example, integrated database search results are as shown below:

Search Range: General Subject: Artificial Intelligence Subject Customization Search History Total: 211,968 articles 1/300

Title	Author	Source	Publication Date	Database	Cites	Downloads	Options
Generative AI empowered metaverse organisms: prospects and challenges Online First Chinese Full Text	Wang Hao;Pan Yushan;Pan Yi	Big Data Research	2023-06-13 10:36	Journals			Download Full Text
A Study of the Impact of Artificial Intelligence on Employment Based on Patents Data — Evidence from Zhongguancun Enterprises Online First Enhanced Publishing Chinese Full Text	YIN Zhi-feng;CAO Ai-jia;GUO Jia-bao;GUO Dong-mei	China Industrial Economics	2023-06-09 15:52	Journals			Download Full Text
Realistic Risk of Artificial Intelligence Assisted Sentencing and the Improvement Path Online First Chinese Full Text	WANG Yi;ZHU Lin	Journal of Kunming University of Science and Technology(Social Sciences)	2023-06-09 11:52	Journals			Download Full Text

Click "Academic Journal" to obtain journal documents:

Search Range: General Subject: Artificial Intelligence Subject Customization Search History Total: 141,305 articles 1/300

Title	Author	Journal Title	Publication Date	Cites	Downloads	Options
Generative AI empowered metaverse organisms: prospects and challenges Online First Chinese Full Text	Wang Hao;Pan Yushan;Pan Yi	Big Data Research	2023-06-13 10:36			Download Full Text
A Study of the Impact of Artificial Intelligence on Employment Based on Patents Data — Evidence from Zhongguancun Enterprises Online First Enhanced Publishing Chinese Full Text	YIN Zhi-feng;CAO Ai-jia;GUO Jia-bao;GUO Dong-mei	China Industrial Economics	2023-06-09 15:52			Download Full Text
Realistic Risk of Artificial Intelligence Assisted Sentencing and the Improvement Path Online First Chinese Full Text	WANG Yi;ZHU Lin	Journal of Kunming University of Science and Technology(Social Sciences)	2023-06-09 11:52			Download Full Text

5. What is the single database entry?

If you only want to search a certain type of documents, you can enter the single database through the entry:

(1) You can enter the home page of the single database by clicking the name of different products in the home page to conduct one-stop search.

Global Academic Insights from China and Beyond

Subject ▼
🔍

Cross-database ^
Publication Search Advanced Search

☒ Journal
 ☒ Thesis & Dissertation
 ☒ Proceedings
 ☒ Newspaper
 ☒ Yearbook
 ☒ Monographic Serials

☒ Books
 ☐ Patents
 ☒ Standards
 ☒ Achievement

cnki 中国知网

www.cnki.net

中国知识基础设施工程

Subject ▼
Chinese literature, Foreign literature
🔍

Advanced Search
Publication Search >

Academic Journals Database impressum

Realizing the integrated retrieval of Chinese and foreign periodicals. Among them, there are more than **8500** kinds of Chinese academic journals, which includes more than **1970** kinds of core journals of Peking University and more than **2360** first published online journals dating back to 1915 and totaling more than **60million** full-text articles. Academic journals in foreign languages include more than **75,000** kinds of journals from more than **900** publishing houses in nearly **80** countries and regions, covering 96% of JCR journals and 90% of Scopus journals and dating back to the 19th century and containing more than **125million** titles in foreign languages, which can link to full text.

[Journal Navigation](#)

----- Online-first Journals/Literature -----

Pearson-III型负偏频率曲线的权函数参数估计方法

水文

2023-06-13 10:41:13

亲清政商关系能否助力民营企业的战略转型?

外国经济与管理

2023-06-13 10:40:55

超高效液相色谱-串联质谱法快速检测白酒与配制酒中4种天然甜味剂 中国食品添加剂

中国肿瘤

2023-06-13 10:39:45

[More>>](#)

(2) Click the name of products in the search result page of integrated database one-stop search, select search items and then click "Search" button after entering search terms in the search box.

General database search results:

cnki 中国知网
www.cnki.net
中国知识基础设施工程

Subject Artificial Intelligence

Search in Result Advanced Search Publication Search >

ALL 211,968 Chinese Other Languages Academic Journals 141,305 Theses & Dissertations 36,196 Conferences 5,258 Newspapers 7,354 Yearbooks 2,317 Books 5 Patents 34 Standards Monographic Serials 1,018

Sci & Tech Humanity & Social

Subjects Main Secondary

- ☐ 人工智能 (34,555)
- ☐ 机器人 (13,812)
- ☐ 人工智能技术 (4,126)
- ☐ 人工智能时代 (3,444)
- ☐ 深度学习 (2,314)
- ☐ 大数据 (2,240)
- ☐ 决策系统 (2,123)
- ☐ 计算机视觉 (2,109)
- ☐ 智能机器人 (1,631)
- ☐ 故障诊断 (1,276)

Disciplines

Search Range: General Subject: Artificial Intelligence Subject Customization Search History Total: 211,968 articles 1/300

☐ All Selected: 0 Clear

Batch Download Export and Analysis Sort: Relevance Publication Date Cites Downloads Overall Records/Page 20

	Title	Author	Source	Publication Date	Database	Cites	Downloads	Options
☐ 1	Generative AI empowered metaverse organisms: prospects and challenges Online First Chinese Full Text	Wang Hao;Pan Yushan;Pan Yi	Big Data Research	2023-06-13 10:36	Journals			Download Full Text
☐ 2	A Study of the Impact of Artificial Intelligence on Employment Based on Patents Data — Evidence from Zhongguancun Enterprises Online First Enhanced Publishing Chinese Full Text	YIN Zhi-feng;CAO Ai-jia;GUO Jia-bao;GUO Dong-mei	China Industrial Economics	2023-06-09 15:52	Journals			Download Full Text
☐ 3	Realistic Risk of Artificial Intelligence Assisted Sentencing and the Improvement Path Online First Chinese Full Text	WANG Yi;ZHU Lin	Journal of Kunming University of Science and Technology(Social Sciences)	2023-06-09 11:52	Journals			Download Full Text

Click the name of single database:

cnki 中国知网
www.cnki.net
中国知识基础设施工程

Subject Artificial Intelligence

Search in Result Advanced Search Publication Search >

ALL 211,968 Chinese Other Languages Academic Journals 141,305 Theses & Dissertations 36,196 Conferences 5,258 Newspapers 7,354 Yearbooks 2,317 Books 5 Patents 34 Standards Monographic Serials 1,018

Sci & Tech Humanity & Social

Subjects Main Secondary

- ☐ 人工智能 (26,372)
- ☐ 机器人 (9,821)
- ☐ 人工智能技术 (3,475)
- ☐ 人工智能时代 (2,797)
- ☐ 大数据 (1,835)
- ☐ 决策系统 (1,597)
- ☐ 计算机视觉 (1,298)
- ☐ 智能机器人 (1,229)
- ☐ 深度学习 (919)
- ☐ 数字经济 (754)

Search Range: General Subject: Artificial Intelligence Subject Customization Search History Total: 141,305 articles 1/300

☐ All Selected: 0 Clear

Batch Download Export and Analysis Sort: Relevance Publication Date Cites Downloads Overall Records/Page 20

	Title	Author	Journal Title	Publication Date	Cites	Downloads	Options
☐ 1	Generative AI empowered metaverse organisms: prospects and challenges Online First Chinese Full Text	Wang Hao;Pan Yushan;Pan Yi	Big Data Research	2023-06-13 10:36			Download Full Text
☐ 2	A Study of the Impact of Artificial Intelligence on Employment Based on Patents Data — Evidence from Zhongguancun Enterprises Online First Enhanced Publishing Chinese Full Text	YIN Zhi-feng;CAO Ai-jia;GUO Jia-bao;GUO Dong-mei	China Industrial Economics	2023-06-09 15:52			Download Full Text
☐ 3	Realistic Risk of Artificial Intelligence Assisted Sentencing and the Improvement Path Online First Chinese Full Text	WANG Yi;ZHU Lin	Journal of Kunming University of Science and Technology(Social Sciences)	2023-06-09 11:52			Download Full Text

Click "Search" button to conduct single database search:

The screenshot shows the CNKI Academic Journals search results page. The search subject is 'Artificial Intelligence'. The search range is set to 'Academic Journals'. The search results are displayed in a table with columns: Title, Author, Journal Title, Publication Date, Cites, Downloads, and Options. Three results are shown, each with a 'Chinese Full Text' link highlighted in orange.

	Title	Author	Journal Title	Publication Date	Cites	Downloads	Options
1	Generative AI empowered metaverse organisms: prospects and challenges Online First Chinese Full Text	Wang Hao;Pan Yushan;Pan Yi	Big Data Research	2023-06-13 10:36			Download, Full Text, etc.
2	A Study of the Impact of Artificial Intelligence on Employment Based on Patents Data—Evidence from Zhongguancun Enterprises Online First Enhanced Publishing Chinese Full Text	YIN Zhi-feng;CAO Ai-jia;GUO Jia-bao;GUO Dong-mei	China Industrial Economics	2023-06-09 15:52			Download, Full Text, etc.
3	Realistic Risk of Artificial Intelligence Assisted Sentencing and the Improvement Path Online First Chinese Full Text	WANG Yi;ZHU Lin	Journal of Kunming University of Science and Technology(Social Sciences)	2023-06-09 11:52			Download, Full Text, etc.

(3) Click "Advanced Search" in the home page or switch into "Advanced Search" from one-stop search, and switch database below the "Advanced Search" page to enter single database advanced search.

The screenshot shows the CNKI Advanced Search page. The page has a blue header with the text 'Global Academic Insights from China and Beyond'. Below the header is a search bar with the subject 'Artificial Intelligence'. The search range is set to 'Academic Journals'. The search results are displayed in a table with columns: Title, Author, Journal Title, Publication Date, Cites, Downloads, and Options. Three results are shown, each with a 'Chinese Full Text' link highlighted in orange.

Below the search bar, there are two buttons: 'Publication Search' and 'Advanced Search'. The 'Advanced Search' button is highlighted with a red box.

cnki 中国知网
www.cnki.net
中国知识基础设施工程

Advanced Search Professional Search Author Search Basic Search Publication Search

Classification Subject - Precise v

AND v Author - Precise v -

AND v Literature So... - Precise v - +

☐ Online First ☐ Enhanced Publishing ☒ Cross-Language Search ☐ Synonym Search

Dates: Publication Date -- Date Of Update All v

Reset Search

Advanced Search Usage: >>

Advanced search supports the combination of multiple search terms within the same search item using operators *, +, -, ", **, and (). The content entered in the search box should not exceed 120 characters. When entering operators *, +, -, (), there should be a space before and after them, and the priority needs to be determined by English half-width parentheses. If the search terms contain spaces or

ALL Chinese Other Languages Academic Journals Theses & Dissertations Conferences Newspapers Yearbooks Books Patents Standards Monographic Serials

6. How are articles sorted in various groups?

The contents of most groups are sorted according to the number of documents. Some groups adopt special sorting standards. These groups will also provide authoritative recommended terms.

Sort by journal in the journal database: display after the sorting of journals' CI index.

General Platform – Search Method

Features of basic search

It conducts search through a search box, and adopts different search mechanism and matching modes according to the requirements of different search items, which represents the advantages of intelligent search, such as easy operation, and complete and precise search results.

Operation methods

Click "Search Scope" in the home page of the platform, select search items in the drop-down menu, enter search terms in the search box, and then click "Search" button or press "Enter" to perform the search.



Search items

The general database provides the following search items: subject, title-keyword-abstract, keyword, title, full text, author, first author,

corresponding author, author affiliation, abstract, subhead, reference, classification code, literature source and DOI.

(1) Subject search

Subject search is to conduct search using the subject fields recommended by CNKI, which contain all subjects of an article. Professional dictionaries, subject terms list, bilingual dictionaries, stop words list and other tools are imported in the process of search. Keywords truncation algorithm are used to intercept the documents which have low or micro correlation with subjects.

(2) Title-keyword-abstract search

Title-keyword-abstract search refers to searching within the scope of article title, keywords, and abstract.

(3) Keyword search

The keywords include the Chinese and English keywords given in the original text of the documents, as well as the keywords recommended by CNKI after the analysis and calculation of the documents. The keywords recommended by CNKI based on the analysis of the full text combined with professional dictionaries, solve the problem that the keywords given by the document authors are not complete and precise.

(4) Title search

The titles of journals, proceedings, theses and monographic serials are both in English and Chinese. The titles of newspaper articles include eyebrow head, official title and subhead. The titles of yearbooks are the titles of tabs. Patents' titles are the name of patents. Standards' titles are the name of standards in English and Chinese. Achievements' titles are the name of achievements. Ancient books' titles are the volume name.

(5) Full text search

Full text search refers to the search within the full text of the documents, including the title, keywords, abstract, text and reference of the documents.

(6) Author search

The authors of journals, newspapers, proceedings, theses, yearbooks, and monographic serials are both in English and Chinese. Patents' authors are the inventors. Standards' authors are the drafters or main drafters. Achievements' authors are the person-in-charge of the achievements. Ancient books' authors are the authors of the whole books.

(7) The first author search

When there is only one author in an article, the author is the first author. When there are several authors in an article, the author ranking first is identified as the first responsible person for the article.

(8) Corresponding author search

At present, the corresponding authors of the original text of journal documents are indexed, and can be used to search the journal documents. Corresponding authors are the chief heads of a project and the contact persons for articles and research materials.

(9) Author affiliation search

The affiliation of the authors of journals, newspapers, proceedings, and monographic

serials is the name of the authors' organization given by the original text. The author's affiliation of theses includes the author's degree-awarding affiliation and the organization the author works in given by the original text. The author's affiliation of yearbooks includes the author's affiliation and chief editor's affiliation. The author's affiliation of patents is the organization that files patents. The author's affiliation of standards is the organization that releases standards. The author's affiliation of achievements is the organization that finishes the achievements firstly.

(10) Abstract search

The abstracts of journals, proceedings, theses, patents and monographic serials are the Chinese and English abstracts of the original text. If the abstract of the original text is not given, part of the text is extracted as the abstract. Standards' abstracts are the scope of standards. Achievements' abstracts are the brief introduction of achievements.

(11) Subhead search

The subheads of journals, newspapers, and proceedings are the names of the titles at all levels of the original text, the subheads of theses are the bibliographies of the original text in both English and Chinese, and the subheads of Chinese books are the bibliographies of the original books.

(12) References search

Search the documents for which the references contain search terms. The resources types that support references search include: journals, proceedings, theses, yearbooks and monographic serials.

(13) Classification code search

All the documents in the same category can be searched through the CLC number search. The classification code of journals, newspapers, proceedings, theses, yearbooks, standards, achievements and monographic serials is the CLC number. Patent CLC number refers to the CLC number of patents.

(14) Literature source search

Literature source refers to the source of documents. The source of journals, monographic serials, newspapers, proceedings and yearbooks is the publication where the literature are published. The literature source of theses refers to corresponding degree-awarding affiliation. The literature source of patents refers to the patentee/applicant. The literature source of standards is the organization that releases standards. The literature source of achievements is the organization that evaluates the achievements.

(15) DOI search

Enter DOI number to search for journals, theses, proceedings, newspapers, yearbooks, and books. Domestic journals, theses, proceedings, newspapers, and yearbooks only support searching literature registered with DOI on CNKI

Search recommendation/guidance

CNKI platform provides intelligent recommendation and guidance in the process of search, and can automatically give prompt according to the entered search terms.

Users can select the recommended terms according to the prompt so as to get precise results quickly.

After using the function of recommendation or guidance, users are not allowed to change the recommended terms in the search box, which may result in wrong results or no results.

(1) Intelligent prompt for subject terms

CNKI platform will automatically complement the search terms entered by users.

Applicable fields: subject, title, keyword, abstract and full text.

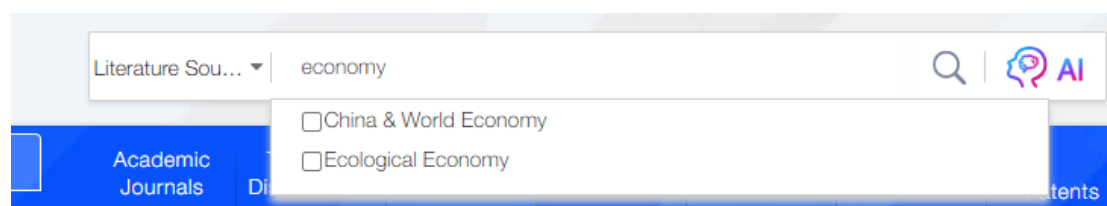
For example, if you enter the word "gene", the hot words begin with "gene" will appear in the drop-down list of the platform. Select the recommended word by mouse (keyboard), and then click "Search" button (press "Enter") or click the recommended word to conduct search.



(2) Literature source guidance

Enter search terms, and the standard source names containing the search terms will appear in the drop-down list. Select the name you need and use source code for search and precise positioning. The resources types that support document source guidance include: journals, newspapers, theses, yearbooks and monographic serials.

For example, if you enter "economy", and select the source name you need in the drop-down list, the search results will contain all the documents under the current and former names of the source.



Matching modes

Basic search adopts different matching modes according to the characteristics of search items.

Correlation matching. The search items that adopt correlation matching are: subject, title, full text, abstract, references, and document source. Obtain high relevant search results according to the matching degree of search terms in this field.

Precise matching. The search items that adopt precise matching are: keyword, author, the first author and corresponding author.

Fuzzy matching. The search items that adopt fuzzy matching are: author affiliation and the CLC number.

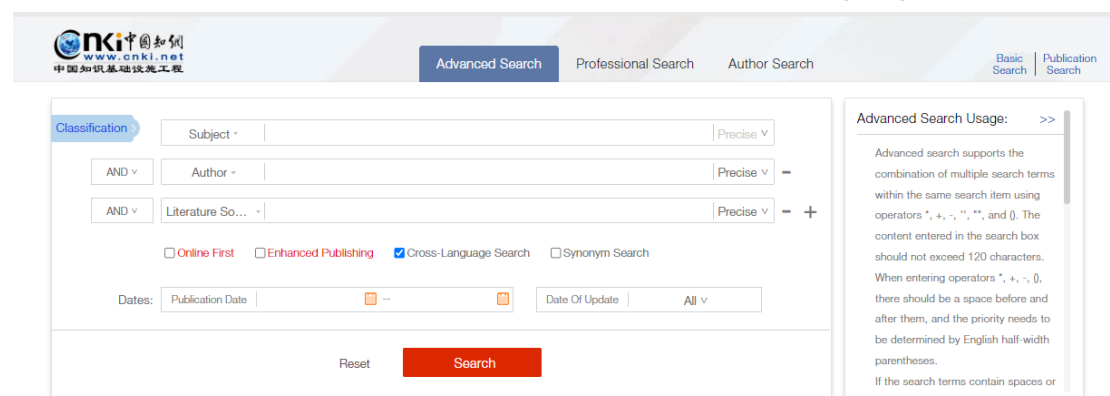
Search method > advanced search

Advanced search entry

Click "Advanced Search" in the home page to enter the advanced search page, or click "Advanced Search" in the one-stop search results page to enter the advanced search page.



Click the tabs in the advanced search page to switch into the Advanced Search, Professional Search, Author Search as shown in the following figure.



Search Area

In the Search Area, the upper half part is the Search Criteria Input Area, and the lower half part is the Search Control Area.

(1) Search Criteria Input Area

The default option is three search boxes of the subject, author and document source. Search items, the logical relation between them and the matching method of search terms are free options:

(2) Search Control Area

Results are controlled by criteria filtering and time selection.

Conditions are: publishing mode, time range and expanded search.

Search items

In advanced search, various search items are provided to meet different requirements. Items are: subject, title-keyword-abstract, keyword, title, full text, author, the first author, corresponding author, author affiliation, abstract, subhead, reference, Chinese Library Classification (CLC), document source and DOI. For detailed information about the items.

Matching modes

Except that subject is provided only with correlation matching, others are all provided with two matching methods, precise or fuzzy.

On the one hand, for the precise matching of title, abstract, full text and reference, search terms are matched as a whole based on the search item, the accurate results of which contain complete search terms. For their fuzzy matching, it is a matching result of segments of search terms based on the search item.

On the other hand, for the precise matching of keyword, author, organization, CLC and literature source, search terms are matched in full accord. For their fuzzy matching, it refers to the inclusion of search terms.

Collapsed or expanded Search Area

After the advanced search, the Search Area only displays the search box of the first line to reduce the space and highlight the result. Click the button of expansion

to display the whole search Area.

The screenshot shows the top navigation bar of the CNKI website. It includes the CNKI logo and the text '中国知网' and 'www.cnki.net'. Below the logo, there are tabs for 'Advanced Search', 'Professional Search', and 'Author Search'. To the right, there are links for 'Basic Search' and 'Publication Search'. The search bar is located below the tabs, with a dropdown menu for 'Subject' and a text input field containing 'artificial intelligence'. There are also buttons for 'Search' and 'Search in Result'. Below the search bar, there is a blue navigation bar with various categories: 'ALL' (212,069), 'Chinese', 'Other Languages', 'Academic Journals' (141,357), 'Theses & Dissertations' (36,196), 'Conferences' (5,256), 'Newspapers' (7,384), 'Yearbooks' (2,321), 'Books' (5), 'Patents', 'Standards' (34), and 'Monographic Serials' (1,018).

Search method > professional search

Profile of professional search

In the advanced search page, switch the tag to professional search.

Professional search is used in library and information science for novelty search and information analysis by building search strategies of operators and search terms.

General process of professional search: a general search strategy is built by search fields, and a complex search strategy is built by the relational operator between fields and the search value resolution operator.

General formula of professional search: <field><matching operator><search value>

The screenshot shows the 'Professional Search' interface. It has a 'Classification' tab on the left. The main search area has a large text input field. Below it, there are checkboxes for 'Online First', 'Enhanced Publishing', 'Cross-Language Search' (which is checked), and 'Synonym Search'. There are also date selection fields for 'Dates' (Publication Date) and 'Date Of Update'. At the bottom, there are 'Reset' and 'Search' buttons. On the right side, there is a 'Professional Search Usage' section with a list of searchable fields and their abbreviations: SU%= Subject, TKA=Title, Keyword & Abstract, KY= Keyword, TI= Title, AU= Author, FI= First Responsible Person, RP= Corresponding Author, AF= Institution, AB=Abstract, CO=Subhead, RF= Citation, YE= Year, CLC=Classification Number, LY =Literature Source, DOI=DOI, SN=ISSN, CN= Unified Serial Number, IB=ISBN, CF= Cited Frequency. There is also an 'Examples:' section.

Search field

Retrievable fields provided in the general database are as follows: SU%=subject, TKA=title-keyword-abstract, KY=keyword, TI=title, AU=author, FI=the first person responsible, RP=corresponding author, AF=affiliation, AB=abstract, CO=subhead, RF=reference, CLC=Chinese Library Classification, LY=literature source, DOI=DOI, CF=citation frequency.

SU=subject, TI=title, KY=keyword, AB=abstract, FT=full text, AU=author, FI=the first person responsible, RP=corresponding author, AF=affiliation, JN=journal (document source), RF=reference, YE=year, CLC=Chinese Library Classification, SN=ISSN, CN=Chinese Number, IB=ISBN, CF=citation frequency.

Matching operator

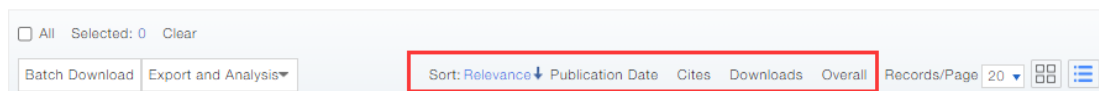
Sign	Function	Applicable field
------	----------	------------------

=	= 'str' represents the search of records equal to str	KY, AU, FI, RP, JN, AF, CLC, SN, CN, IB, CF
	= 'str' represents records contain complete str	TI, AB, FT, RF
%	% 'str' represents records contain complete str	KY, AU, FI, RP, JN
	% 'str' represents records contain str and participles of str	TI, AB, FT, RF
	% 'str' represents records of consistent matching or string matching with the former part CLC	CLC
%=	%= 'str' represents relevant records matching str	SU
	%= 'str' represents records contain complete str	CLC, ISSN, CN, IB

General Platform-Search Result

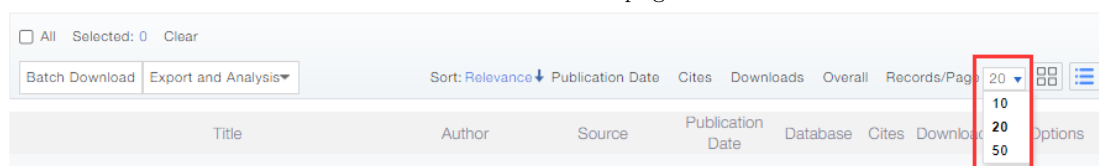
Search Result > sorting

Users can sort search results in terms of publication date, relevance, citation counts, download counts and overall as needed.



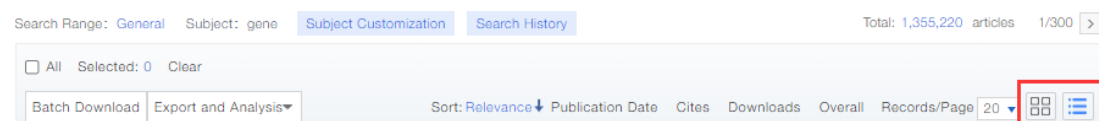
Search Result > The number of results

Select the number of results showed on each page.



Search Result > display modes

Search results can be displayed in Detail Mode or List Mode.



Detail Mode

Detail Mode shows bibliographical information in detail, allowing users to find right documents. The page is divided into two zones: the left one is for bibliographical information and the right one for operation.



Function area

Users can read, download and cite single literature.

Users can log in to read html articles after related processing or read un-processed articles online.

Users can download documents with accounts having such privilege. Users can visit foreign cooperative database to download documents through the link, attached to documents (journals and books).

Users can cite documents by copying their citation formats. There are three formats: users can directly copy and paste the default national standard format. For the other two, users need to click the words to copy them. When citing single document, there is no need to tick and export them, which is more convenient.

List Mode

List Mode is simple and clear, easy for quick viewing and location. It displays search results in lists, offering key information such as title of article, author name, document source, publication date, citation counts and download counts. Operation and jumping regulations of functions such as download and reading in the List Mode are same as that in the Detail Mode.

	Title	Author	Source	Publication Date	Database	Cites	Downloads	Options
☐ 1	Ten Years of New Medical Reform: Research on the Collaborative Governance of Multiple Policy Subjects of Healthcare Informatization in China Online First Chinese Full Text	Han Guoyuan;Leng Xuezhong	Journal of Beijing University of Aeronautics and Astronautics(Social Sciences Ed >	2023-05-29 20:08	Journals			  
☐ 2	Expert consensus on basic requirements for primary healthcare institutions in areas along the plateau railway Online First Chinese Full Text	罗凤鸣;陈蓉;吴世政;晏会;胡海	West China Medical Journal	2023-04-23 09:21	Journals			  
☐ 3	Changes in Patient Visits and Associated Determinants in Primary Healthcare Settings in Guangdong:a Grey Relational Analysis Online First Chinese Full Text	XU Bixia;YAO Weiguang	Chinese General Practice	2023-03-06 08:46	Journals		165	  

Search Result > literature management

Users can deal with the selected documents in Document Management Center. For example, they can export documents, generate search reports, conduct visualization analysis, and read the documents online.

☒ All Selected **20** Clear

Batch DownloadExport and Analysis

Sort: Relevance↓Publication DateCitesDownloadsOverallRecords/Page 20

Title	Author	Source	Publication Date	Database	Cites	Downloads	Options
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Subject

Chinese literature,Foreign literature

Search

Search in Result

Advanced Search

Publication Search >

Functional tips

Number of articles: Document output/Search reports: 1-500 items; Econometric analysis: 1-200 items; Online reading: 1-50 items.

High version browsers are supported.

Selected (0)

delete

Export Quotations

Generating Search Report

Econometric analysis

Read Online

total 20 articles

☐ All	Title	(First) Author/ Chief Editor	Source	Publication Date	Database	Downloads
Condition: (主题%=xls('healthcare') or 题名%=xls('healthcare'))						
☐ 1	新医改十年: 中国医疗卫生信息化多元政策主体协同治理研究	韩国元;冷雷忠;	北京航空航天大学学报(社会科学版)	2023-05-29 20:08	期刊	×
☐ 2	高原铁路沿线地区基层医疗卫生机构建设基本要求专家共识	罗凤鸣;陈蕾;吴世政;晏会;胡涛;	华西医学	2023-04-23 09:21	期刊	×
☐ 3	广东省基层医疗卫生机构诊疗人次变化及影响因素的灰色关联分析	徐碧霞;姚卫光;	中国全科医学	2023-03-06 08:46	期刊	×
☐ 4	医疗卫生人才分类评价研究综述	郭建清;王吉波;任舜禹;	中国医院	2023-02-01	期刊	×
☐ 5	Knowledge and associated factors of healthcare workers on measles vaccine and cold chain management at health institutions in Gondar, Ethiopia	Aschalew Gelaw;Yeshambel Belyhun;Yitayih Wondimeneh;Mehretie Kokeb;Mulat Dagnew;Azanaw Amare;Mesert Mulu;Martha	Asian Pacific Journal of Tropical Medicine	2023-01-15	期刊	×

Users can also click the “Export and Analyze” icon to visit the corresponding operation interface.



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Econometric analysis

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☐ All	Title	(First) Author/ Chief Editor	Source	Publication Date	Database	Downloads
Condition: (主题%=xls('healthcare') or 题名%=xls('healthcare'))						
☒ 1	新医改十年: 中国医疗卫生信息化多元政策主体协同治理研究	韩国元;冷雷忠;	北京航空航天大学学报(社会科学版)	2023-05-29 20:08	期刊	×
☒ 2	高原铁路沿线地区基层医疗卫生机构建设基本要求专家共识	罗凤鸣;陈蕾;吴世政;晏会;胡涛;	华西医学	2023-04-23 09:21	期刊	×
☒ 3	广东省基层医疗卫生机构诊疗人次变化及影响因素的灰色关联分析	徐碧霞;姚卫光;	中国全科医学	2023-03-06 08:46	期刊	×
☒ 4	医疗卫生人才分类评价研究综述	郭建清;王吉波;任舜禹;	中国医院	2023-02-01	期刊	×
☒ 5	Knowledge and associated factors of healthcare workers on measles vaccine and cold chain management at health institutions in Gondar, Ethiopia	Aschalew Gelaw;Yeshambel Belyhun;Yitayih Wondimeneh;Mehretie Kokeb;Mulat Dagnew;Azanaw Amare;Mesert Mulu;Martha	Asian Pacific Journal of Tropical Medicine	2023-01-15	期刊	×

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- GB/T 7714-2015 Citation
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- APA Citation
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- Refworks
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- NoteExpress
- NoteFirst
- Self-defined

GB/T 7714-2015 Citation

Selected literature

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[1] 韩国元,冷苗忠.新医改十年:中国医疗卫生信息化多元政策主体协同治理研究[J/OL].北京航空航天大学学报(社会科学版):1-13[2023-06-14].DOI:10.13766/j.bhsk.1008-2204.2023.0048.

[2] 罗凤鸣,陈蕾,吴世政等.高原铁路沿线地区基层医疗卫生机构建设基本要求专家共识[J/OL].华西医学:1-6[2023-06-14].http://kns.cnki.net/kcms/detail/51.1356.R.20230421.1105.002.html

[3] 徐碧晨,姚卫光.广东省基层医疗卫生机构诊疗人次变化及影响因素的灰色关联分析[J/OL].中国全科医学:1-6[2023-06-14].http://kns.cnki.net/kcms/detail/13.1222.r.20230302.1803.013.html

[4] 郭建清,王杏蕊,任舜禹.医疗卫生人才分类评价研究综述[J].中国医院,2023,27(02):73-75.DOI:10.19660/j.issn.1671-0592.2023.02.18.

[5] Gelaw A,Belyhun Y,Wondimeneh Y, et al.Knowledge and associated factors of healthcare workers on measles vaccine and cold chain management at health institutions in Gondar, Ethiopia[J].Asian Pacific Journal of Tropical Medicine,2023,16(01):26-32.

Literature Management Center

Display all selected literature in lists by groups based on different search conditions; display entries of selected literature by groups based on different search conditions.

Users can re-select the already selected literature, and then export bibliographical information and generate search reports of these newly selected literature.

Users can delete any one of the selected literature by clicking the “✕” icon on the right side; delete multiple selected literature by ticking the check boxes on the left side and clicking the delete button.

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High version browsers are supported.

Selected (0)
delete
Export Quotations
Generating Search Report
Econometric analysis
Read Online
total 20 articles

Total selected number in literature management center
Total number selected in search result pages

	Title	(First) Author/ Chief Editor	Source	Publication Date	Database	Downloads
☐ All	Condition: (主题%=xls('gene') or 题名%=xls('gene'))					
☐ 1	CPR和P450基因在昆虫抗药性中的作用研究进展	乔宪凤,王康,彭雄,张晚赫,陈茂华;	环境昆虫学报	2023-06-15 12:49	期刊	✕
☐ 2	李环死环斑病毒诱导的桃PpPDS沉默体系的优化及验证	潘佳佳,张东梅,孟建,高苏南,朱凯杰,刘亚伟,李国怀;	园艺学报	2023-06-15 12:30	期刊	✕
☐ 3	大肠杆菌必需基因的CRISPR-Cas9敲除策略及高效质粒置换方法	刘锦辉,黄建峰,尤晓丽,张鹏飞;	食品与发酵工业	2023-06-15 11:37	期刊	✕
☐ 4	水稻新品系中粒形基因的检测与分析	魏樟巧,张红,陈伟,赵其兵,金翠刚,夏中华,王歆;	甘肃农业大学学报	2023-06-15 10:39	期刊	✕
☐ 5	紫花苜蓿对中华绒螯蟹生长性能、消化酶活性及代谢相关因子基因表达的影响	李彤,周梦雅,崔青曼,袁春雷;	饲料研究	2023-06-15 09:57	期刊	✕

General Platform-Knowledge Network Node

Knowledge Network Node

Knowledge network nodes mainly include the literature knowledge network node, keywords knowledge network node and the publication knowledge network node.

Knowledge Network Node > literature knowledge network node

Literature knowledge network node entry: Search result > Titles on Literature list, i.e. where there is a link to a Literature title, there will be an entry to the Literature knowledge network node upon a click.

Basic information

The Literature knowledge network nodes for journals, monographic serials, proceedings and academic dissertations display their pages in three columns, listing the contents, bibliographic and abstract information and citing literature from left to right. Contents and citing literature can be folded or unfolded, and the two sides are folded by default when there is no content on the page. The knowledge network nodes for other single database products will be set in one column.

The screenshot shows a three-column layout for a literature entry. The left column contains a 'Contents' table of contents with sections like '1 资料与方法' and '2 太阳总辐射时间变化'. The middle column displays the article's title, authors (ZUO Chen; HOU Yu-long), journal information (Journal of Anhui Agricultural Sciences, 2017(23)), abstract, keywords, DOI, series, subject, and classification code. The right column shows a 'Cited' list with two references. At the bottom, there are buttons for 'Mobile Reading', 'HTML', 'English HTML (MT)', 'CAJ Download', and 'PDF Download'.

(1) Bibliographic and abstract information

A Literature knowledge network node has such basic information as the title, abstract, keywords, DOI, collection, subject, class number, download frequency, Literature source, contents, citing literature, etc. Each single database product contains different knowledge node information in its knowledge network node.

(2) Contents

Contents will be displayed on the left side. Contents refer to the different sections or chapters shown in a list in an article. It helps users to understand the article structure and the framework of content, to learn the brief outline of the article or to tell the reading value of the Literature.

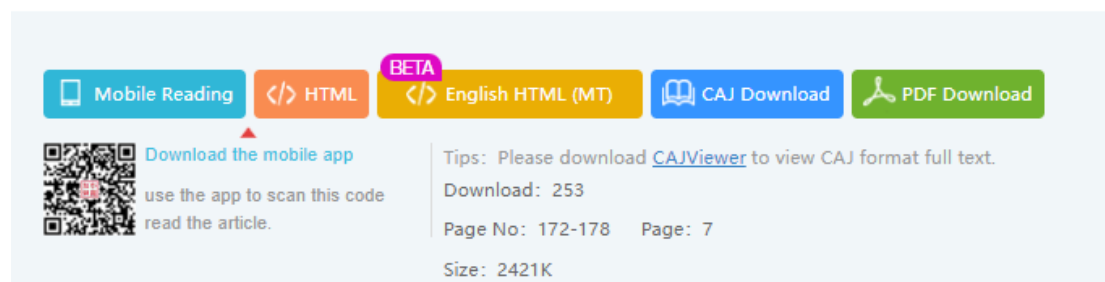
Download and reading

CAJ download: Users can log in to download the files to their local host and view the literature via CAJViewer.

PDF download: Users can log in to download PDF files to their local host.

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Mobile phone reading: Users can download CNKI Express and scan the QR codes of the literature to open the files on their mobile phones, where the downloading, citing and reading of the literature are available.

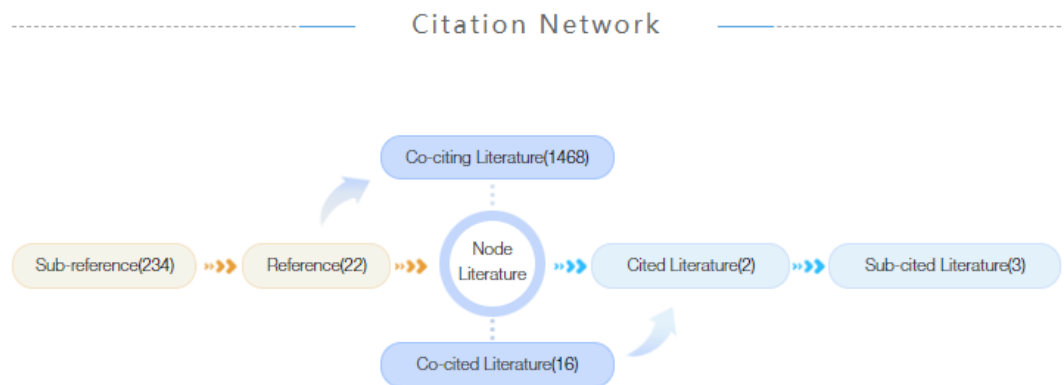


Operation of node literature

Click the citing button in, and three citation formats will pop up. The default format is GB/T 7714-2015, which can be copied. Click more citation formats to enter the Literature management center; click the share button to copy the link or share the Literature to WeChat or Weibo.

Citation network

The citation network contains: Secondary references, references, citing literature, secondary citing literature, coupled literature and co-cited literature. Definitions of these literature: References reflect the study background and basis of the node Literature; secondary references are the references of the references of the node Literature and further reflect the study background and basis of the node Literature; citing literature are those citing the node literature and reflect the continuance, application, development or evaluation of the study of the node Literature; secondary citing literature are the citing literature of the citing literature of the node Literature, and they further reflect the continuance, application, development or evaluation of the study of the node Literature; coupled literature have the same references and the same study background or basis with the node Literature; co-cited literature and the node Literature are both cited by the same literature.



Relevant literature recommendation

(1) Similar literature

Recommend literature similar to the node Literature based on collaborative filtering algorithm.

----- Related Literature -----

Similar Article	Reader Recommendation	Associated Author
[1]	海南岛逐日太阳总辐射长期演变特征与关联因子[J]. 李茂芬,李玉萍,罗微,李海亮. 热带地理. 2016(04)	
[2]	1961~2003年中国大陆地表太阳总辐射变化趋势[J]. 王雅婕,黄耀,张稳. 气候与环境研究. 2009(04)	
[3]	四川省不同区域地表太阳总辐射模型适用性评价[J]. 邹清焱,崔宁博,龚道枝,胡笑涛,姜守政,吴宗俊,何紫玲. 中国农业气象. 2021(07)	
[4]	支持向量机方法在南京太阳总辐射推算中的应用[J]. 杨光,谭言科,吴凡. 大气科学学报. 2017(05)	
[5]	逐日太阳总辐射估算方法研究进展[J]. 李茂芬,李玉萍,郭澎涛,罗微. 热带作物学报. 2015(09)	
[6]	中国地表太阳总辐射空间化模拟及其时空特征分析[J]. 曹敏,朱晓晨. 气象研究与应用. 2021(02)	
[7]	新疆石河子太阳总辐射特征及相关要素分析[J]. 王刚. 石河子科技. 2019(03)	
[8]	唐山市太阳总辐射变化特征分析[J]. 陈震,王冠,王丹. 现代农业科技. 2017(16)	
[9]	55年以来青海省主要城镇太阳总辐射变化特征研究[J]. 王占林,杨发源. 青海环境. 2017(03)	
[10]	太阳总辐射计的设计[J]. 孔令铭,唐慧强,刘丹枫. 测控技术. 2016(01)	

Knowledge Network node > keywords knowledge network node

Keywords knowledge network node entry

Literature knowledge network node > Keywords:

Analysis of the U.S.AI Policymaking Community' s Discourse on China from the Perspective of Fairclough' s Three-Dimensional Model Online First Chinese Full Text

Huang Caimei;

Abstract: [Research purpose] The U.S.AI policymaking community is pushing for legislation in the field of artificial intelligence in the United States.Analyzing the U.S.AI policymaking community's discourse on China is conducive to revealing the ideology and power relations in the discourse.[Research method] Based on the framework of Fairclough's three-dimensional model,this paper uses both literature analysis and corpus linguistics to analyze the discourse from the perspective of critical discourse.[Rese... More

Keywords: America; artificial intelligence; artificial intelligence community; China-related discourse; discourse analysis; social practice; Fairclough's three-dimensional model;

Series: (F) Literature/ History/ Philosophy; (G) Politics/ Military Affairs/ Law; (I) Electronic Technology & Information Science

Subject: Foreign Language; China Politics and International Politics; Automation Technology

Classification Code: H315;TP18;D822.371.2

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Keywords knowledge network node page

A keywords knowledge network node contains the explanations of the keywords, analysis on attention index, key literature, relevant literature, discipline distribution, etc. Keywords knowledge network nodes provide readers literature and content relevant to keywords and enable them to quickly find the Literature resources they need.

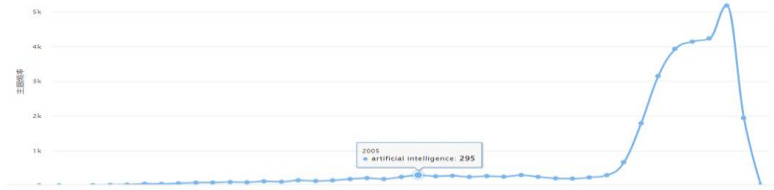
artificial intelligence

人工智能; 智能模拟; 《人工智能》; 人工智能学; 仿真信息; 人工智能; 人工智力; 人工智能化; 人工智能体; 人工智慧;

Attention Index Analysis Key Literature Related Literature Subject Distribution

Attention Index Analysis

(Search scope: source databases, including Journal database, doctoral dissertations database, master's theses' database, newspaper database, conference database) See more index analysis results



Relevant Research Find 3

- [1] 人工智能技术在资源调度中的应用[J] 林涛彬,林尧国. 清华大学学报(自然科学版). 1984(02)
- [2] CROMEMCO[J] 舒正正. 南京航空航天大学学报. 1986(01)
- [3] PROLOG-8语言及其实用[J] 迟思先,彭基. 大连理工大学学报. 1986(02)

Latest Research Find 3

- [1] 人工智能赋能体育教育测评的应用场景、风险隐忧与纾解方略[J] 张鑫淼,朱青,蔡玉军,卢高峰,王江宇. 体育学研究.
- [2] Early[J] Zijun Ou,Haitao Wang,Bin Zhang,Haoqiang Liang,Bai Hu,Longlong Ren,Yanjuan Liu,Yuhu Zhang,Chengbo Dai,Hajun Wu,Welfeng Li,Xin Li. Neural Regeneration Research. 2025(01)
- [3] 生成式人工智能应用于开放教育:机遇、挑战和应用场景[J] 齐元沂,王慧梅. 成人教育. 2024(06)

Literature Review Research Find 3

- [1] 统计机器翻译综述[J] 刘群. 中文信息学报. 2003(04)
- [2] 同音字检索技术及评测研究综述[J] 吴友政,赵军,吕旭耀,徐波. 中文信息学报. 2005(03)
- [3] A[J] B K Patel,Ganesh Babu L,Anish Pandey,D R K Parth,A Jagadeesh. Defence Technology. 2019(04)

Related Literature

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- [1] 人工智能生成内容的著作权认定[J] 纪琦. 知识产权. 2017 (03) 681
- [2] 教育人工智能(EAI)的内涵、关键技术与应用趋势——美国《为人工智能的未来做好准备》和《国家人工智能研发战略规划》报告解析[J] 何志明,康夏夏,廖旋,张飞,段元美. 远程教育杂志. 2017 (01) 589
- [3] 人工智能教师的未来角色[J] 余胜泉. 开放教育研究. 2018 (01) 436
- [4] 构筑“人工智能+教育”的生态系统[J] 吴永和,刘博文,马晓玲. 远程教育杂志. 2017 (05) 387
- [5] 人工智能生成物的著作权法律保护初探[J] 刘刚. 知识产权. 2017 (09) 380
- [6] 人工智能教育应用与研究中的新区、误区、盲区与禁区[J] 张坤超,张家年. 远程教育杂志. 2017 (05) 236
- [7] 人工智能+时代的个性化学习理论溯源与开解[J] 牟智佳. 远程教育杂志. 2017 (03) 227
- [8] “强人工智能”将如何改变世界——人工智能的技术飞跃与应用伦理前瞻[J] 董运明,彭晓芸. 人民论坛·学术前沿. 2016 (07) 223
- [9] 强人工智能与弱人工智能的伦理问题思考[J] 巢宏伟. 科学与社会. 2018 (01) 109
- [10] 生成式人工智能的教育应用与展望——以ChatGPT系统为例[J] 卢宇,余京雷,陈鹏鹏,李沐云. 中国远程教育. 2023 (04) 154

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- [1] 教育人工智能(EAI)的内涵、关键技术与应用趋势——美国《为人工智能的未来做好准备》和《国家人工智能研发战略规划》报告解析[J] 何志明,康夏夏,廖旋,张飞,段元美. 远程教育杂志. 2017(01) 20163
- [2] 构筑“人工智能+教育”的生态系统[J] 吴永和,刘博文,马晓玲. 远程教育杂志. 2017(05) 24816
- [3] 人工智能生成内容的著作权认定[J] 纪琦. 知识产权. 2017(03) 24145
- [4] 生成式人工智能的教育应用与展望——以ChatGPT系统为例[J] 卢宇,余京雷,陈鹏鹏,李沐云. 中国远程教育. 2023(04) 23100
- [5] 人工智能教师的未来角色[J] 余胜泉. 开放教育研究. 2018(01) 20084
- [6] 人工智能如何提升企业生产效率? ——基于劳动力技能结构调整的视角[J] 郑加权,张银弟,郭李鹏,冯峰. 管理世界. 2024(02) 14910
- [7] 人工智能教育应用与研究中的新区、误区、盲区与禁区[J] 张坤超,张家年. 远程教育杂志. 2017(05) 12926
- [8] 人工智能生成物的著作权法律保护初探[J] 刘刚. 知识产权. 2017(09) 12069
- [9] “强人工智能”将如何改变世界——人工智能的技术飞跃与应用伦理前瞻[J] 董运明,彭晓芸. 人民论坛·学术前沿. 2016(07) 11897
- [10] 人工智能融入学校教育的发展趋势[J] 刘德建,杜静,蔡勇,黄家怀. 开放教育研究. 2018(04) 9245

Journal Literature Find 26391

- [1] 基于风险的通用人工智能监管——从欧盟《人工智能法案》视角展开[J] 江海洋,魏书敏. 科技与法律(中英文). 2024(02)
- [2] 先进的教育技术:机遇、风险与责任[J] Colin Bailey. 中国高教研究. 2024(03)
- [3] Transforming organic chemistry research paradigms: Moving from manual efforts to the intersection of automation and artificial intelligence[J] Chengchun Liu,Yuntian Chen,Fanyang Mo. National Science Open. 2024(02)
- [4] Artificial intelligence for the understanding of electrolyte chemistry and electrode interface in lithium battery[J] Yawei Chen,Yue Li,Zixu He,Liang Xu,Peiping Yu,Qintao Sun,Wanxia Li,Yulin Jie,Ruiguo Cao,Tao Cheng,Shuhong Jiao. National Science Open. 2024(02)
- [5] 国际人工智能教育治理政策规划和创新发展研究——首届人工智能安全峰会《布萊奇利宣言》要点与思考[J] 三国际,杜永源,崔祺,宋航,魏航. 中国教育信息化. 2024(03)
- [6] 人工智能语言模型ChatGPT不会影响人类的修辞知识生产范式[J] 陆俊明. 当代修辞学. 2024(02)
- [7] 生成式人工智能对高校图书馆的影响及应对策略——以ChatGPT大型语言模型为例[J] 邱瑾,黄茂汉. 图书馆工作与研究. 2024(03)
- [8] Artificial Intelligence Based Multi-Scenario mmWave Channel Modeling for Intelligent High-Speed Train Communications[J] Zhang Mengjiao,Liu Yu,Huang Jie,He Ruiqi,Zhang Jingfan,Yu Chongyang,Wang Chengxiang. China Communications. 2024(03)
- [9] 公司法如何促进模型可信与价值对齐[J] 康林克. 东方法学. 2024(02)
- [10] 人工智能技术在农业机械化中的应用研究进展[J] 鞠磊,蔡子文,白玉龙,刘强德. 智慧农业科学. 2024(02)

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Overseas Journal Literature Find 50387

- [1] A survey on deep learning in medicine: Why, how and when? [J] Francesco Piccialli,Vittorio Di Somma,Fabio Giampaolo,Salvatore Cuomo,Giancarlo Fortino. Information Fusion.
- [2] Observational Analysis of Fire-induced Spalling of Concrete through Ensemble Machine Learning and Surrogate Modeling [J] Naser M. Z. Journal of Materials in Civil Engineering. 2021(1)
- [3] Privacy-preserving using homomorphic encryption in Mobile IoT systems [J]. Ren Wang,Tong Xin,Du Jing,Wang Na,Li Shan Cang,Min Geyong,Zhao Zhwei,Bashir Ali Kashif. Computer Communications. 2021(prepublish)
- [4] An artificial neural network model for predicting the performance of thermoacoustic refrigerators [J] Mahmoud A. Alamir. International Journal of Heat and Mass Transfer.
- [5] A review on applications of artificial intelligence in modeling and optimization of laser beam machining [J] Bakhtyari Ali Naderi,Wang Zhiven,Wang Liyong,Zheng Hongyu. Optics and Laser Technology.
- [6] Applications of Artificial Intelligence in Breast Imaging [J] Morgan Matthew B,Mates Jonathan L. Radiologic Clinics of North America. 2021(1)
- [7] The digital transformation of business. Towards the datafication of the relationship with customers [J] Cristina Femández-Rovira,JesúsÁlvaré Valdés,Gemma MollevíRuben Nicolas-Sans. Technological Forecasting & Social Change.
- [8] Accelerating geostatistical modeling using geostatistics-informed machine Learning [J] Bai Tao,Tahmassebi Pejman. Computers and Geosciences. 2021(prepublish)
- [9] Shear capacity prediction of slender reinforced concrete structures with steel fibers using machine learning [J] Olufusi Oladimeji Benedict,Awoyera Paul O. Engineering Structures.
- [10] Artificial intelligence in supply chain management: A systematic literature review [J] Reza Toorajipour,Vahid Sohrabpour,Ali Nazarpour,Pejvak Oghazi,Maria Fischl. Journal of Business Research.

Page Count: 5039 1 2 3 4 5 6 7 8 9 10 NEXT LAST

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- [1] 平面设计人工智能融合发展研究[A] 宋楠,余斐斐.第四届中国银行业数字化转型教育培训研讨会论文集[C]. 2024

[1] A survey on deep learning in medicine: Why, how and when? [J]. Francesco Piccialli,Vittorio Di Somma,Fabio Giampaolo,Salvatore Cuomo,Giancarlo Fortino. Information Fusion.

[2] Observational Analysis of Fire-induced Spalling of Concrete through Ensemble Machine Learning and Surrogate Modeling [J]. Naser M. Z.. Journal of Materials in Civil Engineering. 2021(1)

[3] Privacy-preserving using homomorphic encryption in Mobile IoT systems [J]. Ren Wang,Tong Xin,Du Jing,Wang Na,Li Shan Cang,Min Geyong,Zhao Zhiwei,Bashir Ali Kashif. Computer Communications. 2021(prepublish)

[4] An artificial neural network model for predicting the performance of thermoacoustic refrigerators [J]. Mahmoud A. Alamir. International Journal of Heat and Mass Transfer.

[5] A review on applications of artificial intelligence in modeling and optimization of laser beam machining [J]. Bakhtiyari Ali Naderi,Wang Zhiwen,Wang Liyong,Zheng Hongyu. Optics and Laser Technology.

[6] Applications of Artificial Intelligence in Breast Imaging [J]. Morgan Matthew B.,Mates Jonathan L.. Radiologic Clinics of North America. 2021(1)

[7] The digital transformation of business. Towards the datification of the relationship with customers [J]. Cristina Fern á,ndez-Rovira,Jes ú,s Á,lvarez Vald é,s,Gemma Mollev í,Ruben Nicolas-Sans. Technological Forecasting & amp; Social Change.

[8] Accelerating geostatistical modeling using geostatistics-informed machine Learning [J]. Bai Tao,Tahmasebi Pejman. Computers and Geosciences. 2021(prepublish)

[9] Shear capacity prediction of slender reinforced concrete structures with steel fibers using machine learning [J]. Olalusi Oladimeji Benedict,Awoyera Paul O.. Engineering Structures.

[10] Artificial Intelligence in supply chain management: A systematic literature review [J]. Reza Toorajpour,Vahid Sohrabpour,Ali Nazarpour,Pejvak Oghazi,Maria Fischl. Journal of Business Research.

Page Count: 5039 1 2 3 4 5 6 7 8 9 10 NEXT LAST

[1] 平面设计与人工智能融合发展探究[A]. 米福,余斐斐. 第四届钢铁行业数字化教育培训研讨会论文集[C]. 2024

[2] 基于视觉分析算法技术的工业产品缺陷检测系统[A]. 黄子斌. 中国计算机用户协会网络应用分会2023年第二十七届网络新技术与应用年论文集[C]. 2023

[3] 舞剧教育数字化转型探索[A]. 孙莉. 中国计算机用户协会网络应用分会2023年第二十七届网络新技术与应用年论文集[C]. 2023

[4] 信息科技于工业安全卫生之应用——以AR/VR为例[A]. 黄微莹,陈妍君,黄建平. 第28届海峡两岸及香港、澳门地区职业安全健康学术研讨会论文集[C]. 2023

[5] 生成式人工智能与未来环境设计: 墙变、围墙与路向[A]. 刘雅婷,樊灵燕. 2023海峡两岸暨港澳创新设计青年学术论坛论文集[C]. 2023

[6] A赋能老年人语音交互情景化设计的研究[A]. 吴坤龙. 2023海峡两岸暨港澳创新设计青年学术论坛论文集[C]. 2023

[7] 基于人工智能技术的垃圾分类回收系统[A]. 成屹恒,梁凯燕,常乐,李嘉杰,贾海涛. 第十七届全国信号和智能信息处理与应用学术会议论文集[C]. 2023

[8] 浅谈人工智能在供应链管理中的应用研究[A]. 王浩. 第十四届中国钢铁年论文集—15. 冶金物流[C]. 2023

[9] 炼结智能优化配矿的发展浅析[A]. 刘杰,王耀祖,马贤国,陈付振,刘征建,周明顺,张建良. 第十四届中国钢铁年论文集—3. 炼铁与原料[C]. 2023

[10] 探索无底柱分段崩落采矿中深孔智能凿岩作业[A]. 崔成全,王双虎,袁明超. 第十四届中国钢铁年论文集—14. 冶金自动化与智能化[C]. 2023

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[2] 工业智能化的就业效应研究[D]. 段程允. 吉林大学. 2023

[3] 基于深度学习算法构建股骨滑车发育不良辅助诊断和分类模型的研究[D]. 徐声鸣. 吉林大学. 2023

[4] 人工智能产品侵权责任法律适用研究[D]. 杨峰. 山东政法学院. 2023

[5] 陕西耀州窑传统刻花技艺的“数字传承”研究[D]. 王紫君. 西安理工大学. 2023

[6] 陕西宝鸡社火脸谱交互系统开发与APP设计应用[D]. 韩怡萱. 西安理工大学. 2023

[7] 基于人工智能优化混凝土外加剂的研究[D]. 高磊. 西安理工大学. 2023

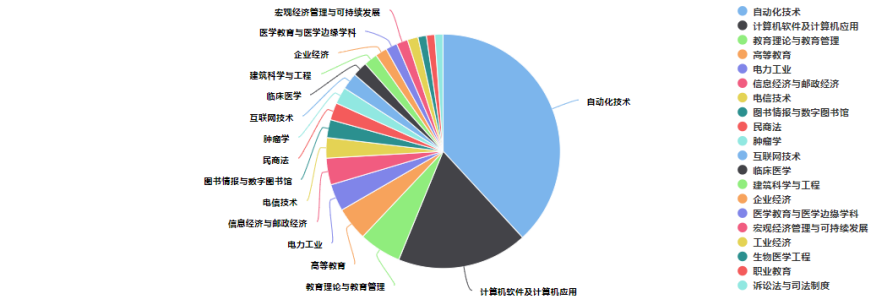
[8] 基于人工智能的水库地震实时监测系统的研发与应用[D]. 段龙飞. 中国地震局地震预测研究所. 2023

[9] $\text{SrM}_2\text{Zr}_{(1-x)}\text{O}_{3.5}$ 型钙钛矿催化剂的制备及其在催化臭氧化中的性能和机理研究[D]. 王旭. 北京石油化工学院. 2023

[10] 人工智能民事主体资格研究[D]. 厉明远. 中国人民公安大学. 2023

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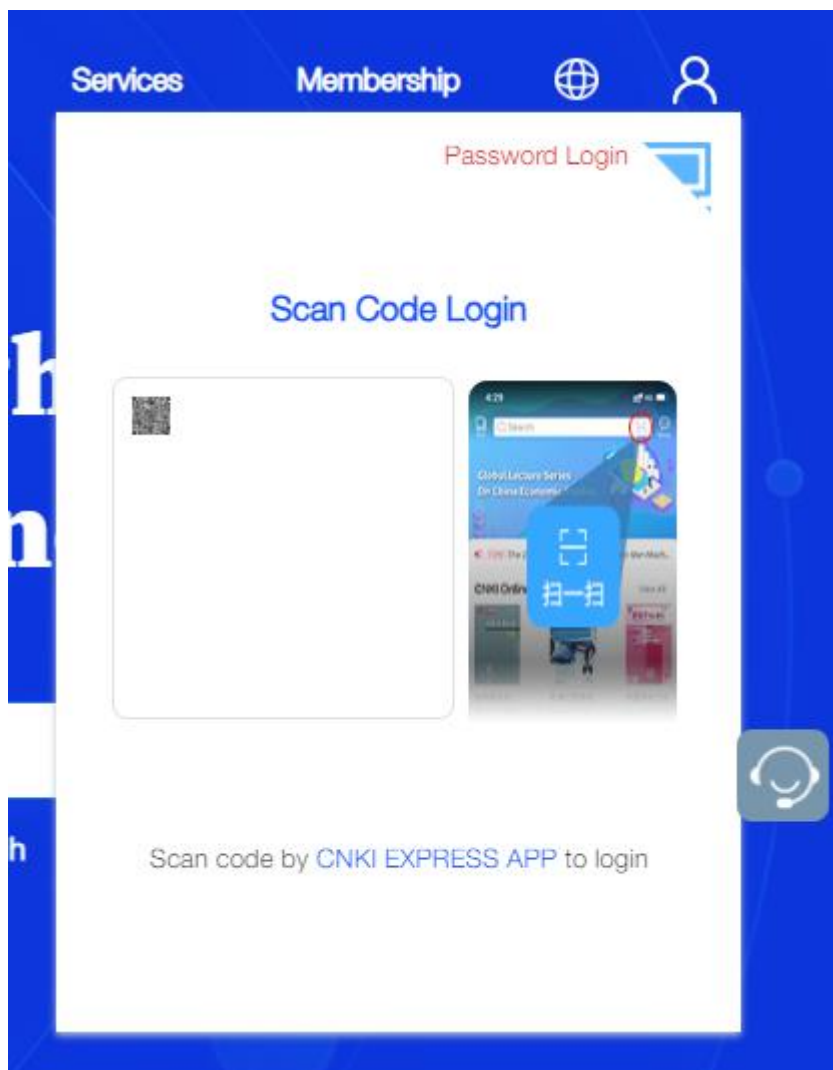
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Analysis on Spatial-Temporal Variation of Solar Radiation in Xinjiang Region of China

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ZUO Chen;HOU Yu-long;College of Meteorology and Oceanography,PLA University of Science and Technology;Aerodrome Synoptic Station of Bole City;

Abstract : Based on the daily solar radiation,daily sunshine hours,low cloud and water vapor pressure data of Urumqi Meteorological Station during 1960-2005,the temporal variation characteristics of total solar radiation in Urumqi were analyzed by the conventional statistical method. On the basis of the climatological calculation formula of solar radiation,using the linear regression method to establish the formula for calculating the total radiation in each month,which determined the suitable climatologic... More

Keywords: Sunshine hours; Solar radiation; Spatial-temporal variation; Xinjiang region;

DOI: 10.13989/j.cnki.0517-6611.2017.23.054

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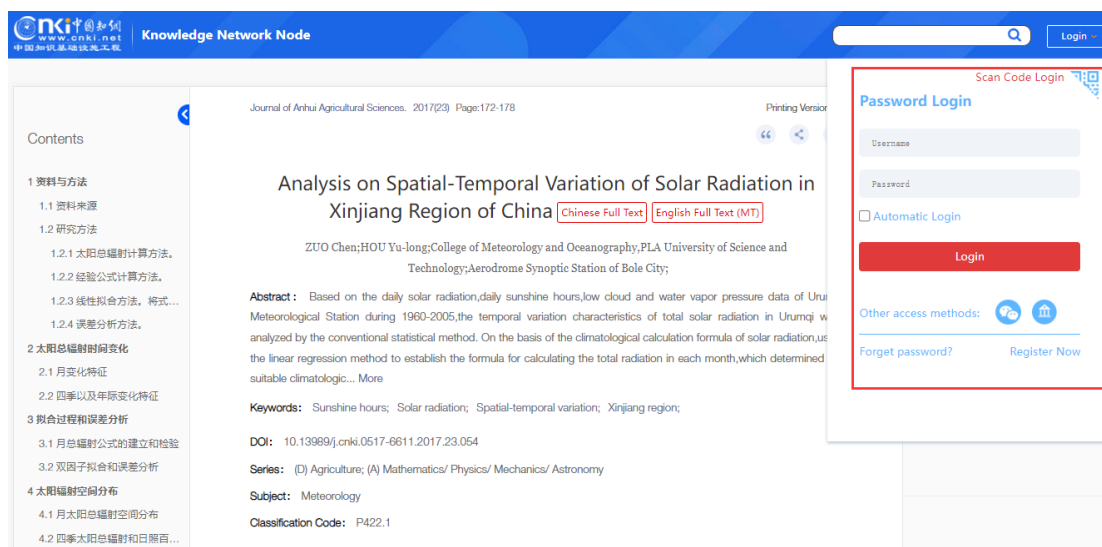
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Entry 1: Click the names of the single databases below the Literature search box at the CNKI home page to enter the home page of each single database.



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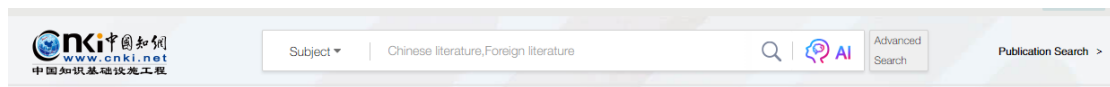
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Database

Journal search

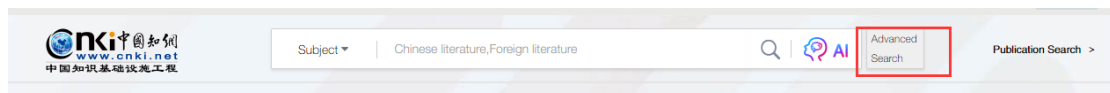
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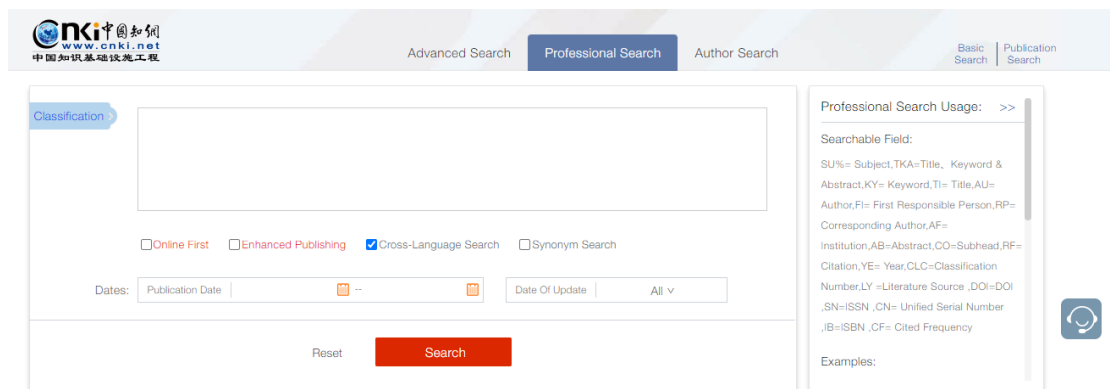
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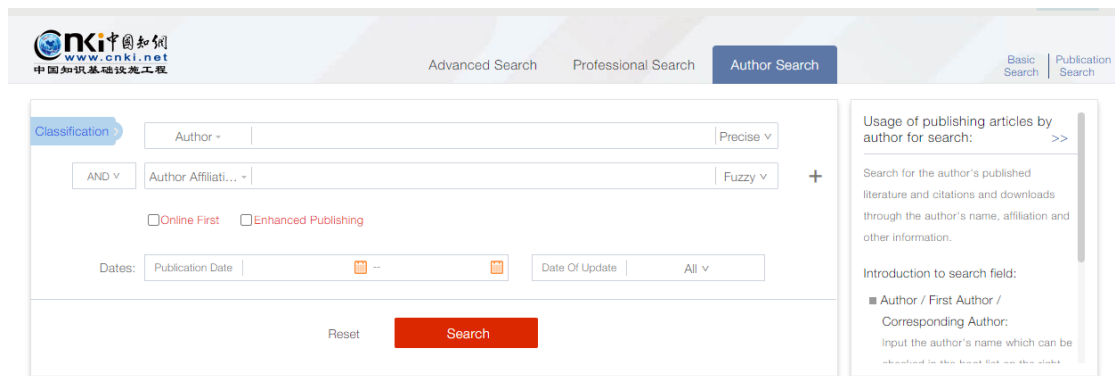
(3) Professional search

Click Advanced Search to enter the advanced search page; select professional search to enable the function. Details are shown in “1.2.5 Professional Search”.



(4) Author search

Click Advanced Search to enter the advanced search page; select author search to enable the function. Details are shown in “1.2.3 author search”.



The image shows the CNKI (China National Knowledge Infrastructure) Author Search interface. At the top, there are navigation tabs for 'Advanced Search', 'Professional Search', and 'Author Search' (which is selected). Below the tabs, there are search filters including 'Classification' (set to 'Author'), 'Author Affiliation', and 'Precise'/'Fuzzy' search options. There are also checkboxes for 'Online First' and 'Enhanced Publishing'. A 'Dates' section allows filtering by 'Publication Date' and 'Date Of Update'. A 'Reset' button and a red 'Search' button are at the bottom. On the right, a sidebar titled 'Usage of publishing articles by author for search' provides instructions on how to search for an author's published literature and citations.

Journal database recommendation



The image displays two sections of a journal database interface. The left section, titled 'Academic Journals Database', contains a red-bordered box with the following text: 'Realizing the integrated retrieval of Chinese and foreign periodicals. Among them, there are more than 8500 kinds of Chinese academic journals, which includes more than 1970 kinds of core journals of Peking University and more than 2360 first published online journals dating back to 1915 and totaling more than 60million full-text articles. Academic journals in foreign languages include more than 75,000 kinds of journals from more than 900 publishing houses in nearly 80 countries and regions, covering 96% of JCR journals and 90% of Scopus journals and dating back to the 19th century and containing more than 125million titles in foreign languages, which can link to full text.' Below this text is a 'Journal Navigation' button. The right section, titled 'Online-first Journals/Literature', shows a carousel of journal covers. Below the carousel, there is a table of search results with columns for title, journal name, and date. The results include articles from '东华大学学报(自然科学版)', '应用化工', and '经营与管理'.

Journal article knowledge network node

(1) Basic information

It includes title, author, institution, abstract, keywords, DOI, class number, page number, pages, size, download, publication information, contents, authors of citing literature, publication time of Online First literature, version conversion, special identifiers, publication status change, collection, subject, copyright statement, etc.

(2) Operation of node literature

Available functions include CAJ download, PDF download, mobile reading, citation, collection, creating citation tracking, printing, sharing, etc., as shown in 1.5.1 Literature Knowledge Network Node.

(3) Knowledge network:

- Basic information-based knowledge network: Click keywords to link to corresponding knowledge network node; click publication information to link to corresponding publication knowledge network node, i.e., the journal navigation.
- Literature-based knowledge network: Contains the subject tree, citation network and relevant Literature recommendation, as shown in 1.5.1.

Contents

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- 1.1 资料来源
- 1.2 研究方法
- 1.2.1 太阳总辐射计算方法
- 1.2.2 经验公式计算方法
- 1.2.3 线性拟合方法。将式(7)变形为
- 1.2.4 误差分析方法
- 2 太阳总辐射时间变化
- 2.1 月变化特征
- 2.2 四季以及年际变化特征
- 3 拟合过程和误差分析
- 3.1 月总辐射公式的建立和检验
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- 4 太阳辐射空间分布
- 4.1 月太阳总辐射空间分布
- 4.2 四季太阳总辐射和日照百分率空间分布
- 5 结论

Analysis on Spatial-Temporal Variation of Solar Radiation in Xinjiang Region of China [Chinese Full Text](#) [English Full Text \(MT\)](#)

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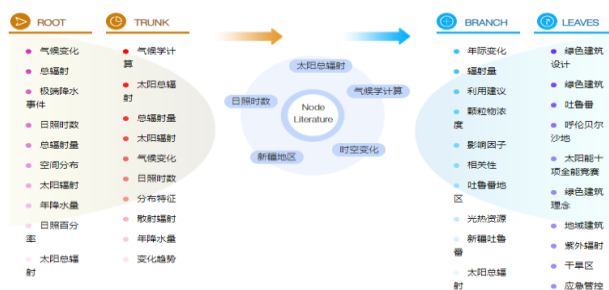
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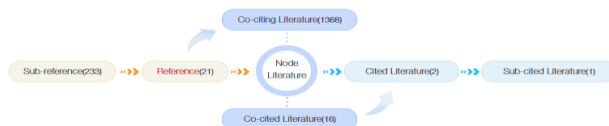
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Subject Tree



Citation Network



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- [1] 新疆近54年气温和降水变化特征[J]. 热孜古丽古丽 麦提提明, 杨建军, 刘永强, 郭玉川, 何学敏. 水土保持研究. 2016(2)
- [2] 1961年至2007年中国日照的演变及其关键气候因子[J]. 赵东, 罗勇, 高敏, 倪昌汉, 申彦波. 资源科学. 2010(4)
- [3] 西南区域太阳辐射时变化及其原因分析[J]. 刘昌明, 刘小萍, 郑文, 曾高. 地理学报. 2009(11)
- [4] 我国太阳日总辐射计算方法的研究[J]. 曹慧, 申双和. 气象. 2008(4)
- [5] 1961—2004年中国太阳辐射区域特征的初步研究[J]. 文小航, 尚可政, 王政立, 杨希保, 樊文强. 中国沙漠. 2008(03)
- [6] 起始年代的中国太阳辐射时变模式探讨[J]. 刘生, 邱新岭, 王正清. 南京气象学院学报. 2007(03)
- [7] 银川市月日照时数太阳辐射特征分析[J]. 张敏, 林莉, 孙梅川, 刘广飞, 陈晓娟. 干旱区研究. 2006(2)
- [8] 我国太阳日总辐射气候学计算方法的再讨论[J]. 鞠晓慧, 屈真琪, 李庆华. 南京气象学院学报. 2005(4)
- [9] 气候资源综合开发利用分析[J]. 温敏, 张人庆, 杨振强. 地球科学杂志. 2004(06)
- [10] 广东省太阳总辐射的气候学计算方法和分布特征[J]. 杜秋芳, 毛慧琴, 刘永强, 潘瀚清. 资源科学. 2003(06)

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- [1] 1960-2009年新疆极端气温和降水事件的变化研究[D]. 汪宝龙,西北师范大学 2013

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- [2] 四川省不同区域地表太阳总辐射模型适用性评价[J]. 邹清亮, 崔伟博, 龚道雄, 胡庆芳, 姜守政, 吴永俊, 何素玲. 中国农业工程学报, 2021(07)
- [3] 海南岛逐日太阳总辐射长期演变特征与关联因子[J]. 李茂芬, 李玉萍, 罗敏, 李海亮. 热带地理, 2016(04)
- [4] 1961—2003年中国大陆地表太阳总辐射变化趋势[J]. 王雅雄, 黄耀, 张松. 气候与环境研究, 2009(04)
- [5] 海南太阳总辐射的计算及其分析[J]. 彭根生, 王颖, 李强. 海南大学学报(自然科学版), 2007(03)
- [6] 太阳总辐射推算模型的应用[J]. 刘群刚, 陈正洪, 宋益娟, 王海云, 廖文斌. 中国农业工程学报, 2008(01)
- [7] 我国南方中部地区地表太阳总辐射模型[J]. 邓飞飞, 陈文斌, 蔡子松, 陈国军, 刘建明. 应用气象学报, 2011(03)
- [8] 近50年中国大陆太阳总辐射长期变化趋势[J]. 马金玉, 罗勇, 申彦波, 梁宏, 李世奎. 中国科学:地球科学, 2012(10)
- [9] 湖北太阳总辐射的时空分布[J]. 邓先瑞, 沈增寿. 华中师范大学学报(自然科学版), 1979(03)
- [10] 广东地表太阳总辐射与生产潜力[J]. 黄件健, 沈增寿. 中山大学学报(自然科学版), 1980(04)

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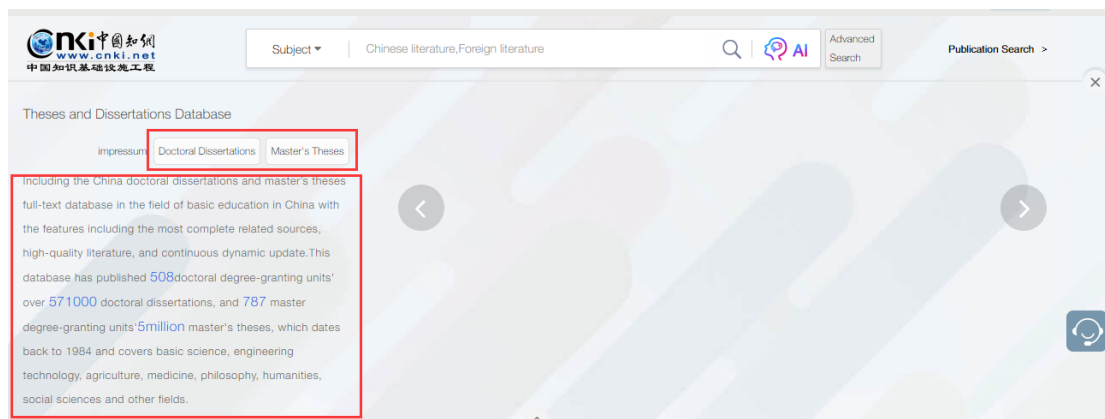
- [1] 胡景波 (H index: 3); 邱杰; 王磊; 刘双喜;
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Single Database > Theses and Dissertations Database

Theses and Dissertations search

The theses and dissertations database mainly includes three search methods of basic search, advanced search, and professional search. For detailed functions, please refer to the corresponding search modes in “1.2 Search Method”.

Theses and dissertations database recommendation



Dissertations/Theses knowledge network node

Dissertations/Theses knowledge network nodes include the basic information (author, institution), abstract, keywords, mentor, classification codes, article catalog, literature publication sources, etc., and provides three download methods of full-text download, chapter-based download and page-based download, as well as two reading methods of mobile reading and online reading. For other functional modules, please refer to 1.5.1 Literature knowledge network node.

Performance Evaluation of Information Resource Sharing System

李卓卓
武汉大学

Abstract: Since entering the 21st century, the implementation of knowledge innovation strategic has been considered as the prior development in all countries especially for Euro-American countries. As a result, the investment in the construction of information resource and service guarantee system has been increased year by year. At the same time, the rapid development and applications of the modern information technologies are accelerating the evolution of information resource sharing system, both in qua... More

Keywords: Information resource sharing system; Library consortium; Performance evaluation; Information resource sharing;

Series: (I) Electronic Technology & Information Science

Subject: Library Science and Digital Library

Classification Code: G253

Tutor: 肖希明;

Retraction: 图书馆学

Cited 52

[1] 肖希明 (H index: 40); 戴抱清;

[2] 赵蓉英 (H index: 36); 王高; 董亮;

[3] 赵蓉英 (H index: 36); 王高;

[4] 王福 (H index: 18); 成琳; 彭正玲;

[5] 赵乃强 (H index: 17); 张红芹;

[6] 张雪梅 (H index: 10); 过仕明; 高洁宁;

[7] 张忠凤 (H index: 8);

[8] 钱佳平 (H index: 8); 袁辉; 范全青;

[9] 王琼 (H index: 5); 黄晓雯; 易敏; 陈申君; 吴健平; 陈洁;

[10] 张颖 (H index: 3);

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The proceedings database mainly includes four search methods of basic search, advanced search, author search, and professional search. For detailed functions, please refer to the corresponding search modes in “1.2 Search Method”.

Proceedings database recommendation

Conference Proceedings Database

imprimatur **China Conferences** International Conferences:

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Newspaper knowledge network node

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Catalog: 第二部分 物流统计

Source Yearbook: 中国物流年鉴, 2022, 上册, 263+265-308

Statement of responsibility: 何黎明 主编

Chief Editorial Organization: 中国物流与采购联合会

Classification Code: F259.2

Language: 中文

Source Yearbook



中国物流年鉴
2022

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2008(5)	2006(4)												

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- [1] 2021年中国物流运行情况[Z]. 何黎明 主编. 中国物流年鉴. 2022
- [2] 2021年中国物流运行情况分析[Z]. 何黎明 主编. 中国物流年鉴. 2022
- [3] 2021年1—12月中国物流业景气指数[Z]. 何黎明 主编. 中国物流年鉴. 2022
- [4] 2021年1—12月中国制造业采购经理指数 (PMI) [Z]. 何黎明 主编. 中国物流年鉴. 2022
- [5] 2021年1—12月中国非制造业商务活动指数[Z]. 何黎明 主编. 中国物流年鉴. 2022

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中国专利

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(1) Similar patents: according to collaborative filtering algorithm, patents with similar contents to this patent are recommended.

(2) Scientific and technological achievements and standards in this field: including relevant scientific and technological achievements and relevant standards. The relevant achievements are recommended according to the collaborative filtering algorithm with the same subject and similar content as this patent. The relevant standards are recommended according to the collaborative filtering algorithm with the same subject and similar content as this patent.

(3) Research and application: including patent development background, patent application condition and research condition of the core technologies involved. The patent development background shows the background of developing this patent. Please click the link for the similar literature containing the word of patent published earlier than this patent in the database of journals, dissertations, proceedings and newspapers. The patent application condition shows the current application situation of the patent. Please click the link for the similar literature containing the words of patent and application published later than the patent in the database of journals, dissertations, proceedings and newspapers. The research condition of core technology shows the relative core research condition of this patent. Please click the link for similar literature on the same subject with this patent in the database of journals, dissertations, proceedings and newspapers.

一种互联网信息服务系统

Patent Type : 发明专利

Application No : CN201811278078.4

Application Date : 2018-10-30

Apply Publication No : CN109168310A

Application disclosure day : 2019-01-08

Applicant : 滁州市易搜信息技术有限公司

Address : 239000 安徽省滁州市花园西路82号科创业中心3号楼1805室

Inventor : 吴昌雨; 邹军国;

Main Classification No : H05K7/20

Chinese Library Classification : H05K7/20

Country/Province Code : 34

Pages : 6

Sovereignty Item :

1.一种互联网信息服务系统,包括处理器本体(4),其特征在于,所述处理器本体(4)的内部固定有水平设置的隔板,隔板的顶端中心位置设有散热风扇(1),处理器本体(4)的内底端设有干燥箱(7),且干燥箱(7)位于隔板的下方,干燥箱(7)的一侧设有风机(8),风机(8)固定在处理器本体(4)的内底端,风机(8)的抽风口与干燥箱(7)的内部相连通,风机(8)的出风口处设有电磁阀(9)并与处理器本体(4)的外部相连通,处理器本体(4)相互远离的一侧侧壁上均开设有均匀分布的散热孔(2),散热孔(2)内设有第一防尘网(16),且散热孔(2)均位于隔板的上方,处理器本体(4)的一侧内壁上固定有驱动电机(3),驱动电机(3)的输出轴连接有水平设置的双向螺杆(5),双向螺杆(5)上螺纹连接有两个对称设置的固定块(11),两个固定块(11)相互远离的一侧侧壁上均固定有水平设置的活动杆(10),活动杆(10)的另一端均延伸至处理器本体(4)的外部并较接有倾斜设置的第一连杆(18),第一连杆(18)的另一端均较接有密封板(17),且密封板(17)均滑动连接在处理器本体(4)的一侧外壁上并均滑动连接在散热孔(2)处,其中一个活动杆(10)上较接有第二连杆(12),第二连杆(12)位于处理器本体(4)的内部,第二连杆(12)的底端较接有活动块(13),且活动块(13)滑动连接在处理器本体(4)的侧壁上,活动块(13)的底端固定有竖直设置的固定杆(14),固定杆(14)的底端设有密封塞(15),隔板的一侧开设有第一通孔,第一通孔位于干燥箱(7)远离风机(8)的一侧,且密封塞(15)滑动连接在第一通孔内。

Abstract :

本发明公开了一种互联网信息服务系统,包括处理器本体,处理器本体的内部固定有水平设置的隔板,隔板的顶端中心位置设有散热风扇,处理器本体的内底端设有干燥箱,且干燥箱位于隔板的下方,干燥箱的一侧设有风机,风机固定在处理器本体的内底端,风机的抽风口与干燥箱的内部相连通,风机的出风口处设有电磁阀并与处理器本体的外部相连通,处理器本体相互远离的一侧侧壁上均开设有均匀分布的散热孔,散热孔内设有第一防尘网,且散热孔均位于隔板的上方,处理器本体的一侧内壁上固定有驱动电机。本装置结构简单,设计合理,构思巧妙,散热防潮效果良好,有效保证了处理器的正常运行,提高其运行寿命,实用性强,适合推广。

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Similar Patent

Patents Find 2381

- [1] 一种激光器调节安装壳[P]. 李枕,李增祥,马佩良,侯双,温培英. SCPD:CN208209234U, 2018-12-07
- [2] 一种用于加工轮辐散热孔的冲孔模具[P]. 孙业荣,孙业国. SCPD:CN208146740U, 2018-11-27
- [3] 一种高效计算机机箱散热孔冲孔装置[P]. 王学春. SCPD:CN208214039U, 2018-12-11
- [4] 一种多功能铣刀[P]. 朱强. SCPD:CN208230940U, 2018-12-14
- [5] 一种可控制温度的面包发酵箱[P]. 吴敏. SCPD:CN108967465A, 2018-12-11
- [6] 一种磁健康枕[P]. 方彦雯,刘萌雨,胡立江. SCPD:CN108968573A, 2018-12-11
- [7] 一种新型广告装置[P]. 才国峰. SCPD:CN208156942U, 2018-11-27
- [8] 安全帽[P]. 李洋洋,蔡东江. SCPD:CN208160140U, 2018-11-30
- [9] 一种多功能办公桌柜[P]. 杨音,干小龙,牛毅. SCPD:CN208160439U, 2018-11-30
- [10] 一种园区服务用多方位提示板[P]. 蔡泽玖,汪建华. SCPD:CN208208290U, 2018-12-07

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Achievements and standards in this field

Related scientific and technological achievements

Related Standards

Scientific and technological achievements Find 5

- [1] 一种空心杯永磁直流微电机[Z]. 黄昕,桑权,张振建,刘东,黄定远,沈镜莹,黄永范,张世伟. SNAD.
- [2] SL7-63小型光伏断路器[Z]. 刘斯文,彭昆明,彭超,王球飞,彭江金,黄兵聪,刘斯伟. SNAD.
- [3] 半导体器件[Z]. 强欢. SNAD.
- [4] 半导体器件2[Z]. 强欢. SNAD.
- [5] QRD2000III清造型焦炉四联拱燃烧室底部余热回收技术与利用[Z]. 张德田,陈希习,薛建义,刘增温,于海建,张永军. SNAD.

Overseas patent knowledge network node

Overseas patent knowledge network nodes mainly include record information (patent name, application number, application date, publicity number, publicity date, applicant, inventor, main classification codes, classification codes, main and secondary European Classification, priority and abstract), patent legal status, patent items of the same family and foreign similar patents. The full-text downloading method is also available.

(1) Family patents: the patent items sharing the same family with this patent can be shown, that is, click the link to the patent literature that have applied for, been published or approved many times in different countries or regions, as well as in inter-regional patent organizations with the same or basically the same contents.

(2) Similar patents: according to collaborative filtering algorithm, patents with similar contents to this patent are recommended.

Computer system of an artificial intelligence of a cyborg or an android, wherein a received signal-reaction of the computer system of the artificial intelligence, a corresponding association of the computer system of the artificial intelligence, a corresponding thought of the computer system of the artificial intelligence are physically built, and a working method of the computer system of the artificial intelligence of the cyborg or the android

Application Number : US201916288154

Application Date : 2019-02-28

Publication No : US2019197112(A1)

Issuance Date : 2019-06-27

Applicant : Kaplan Boris

Inventor : Kaplan Boris

Chinese Library Classification : G06F17/27;G06F16/22;G06F12/06

Main Classification No : G06F17/27

Abstract :

A computer system of an artificial intelligence of a cyborg or an android, wherein a received signal-reaction of the computer system of the artificial intelligence, a corresponding association of the computer system of the artificial intelligence, a corresponding thought of the computer system of the artificial intelligence are physically built, and a working method of the computer system of the artificial intelligence. The computer system is based on one natural language. The computer system comprises at least five senses equipped with sense organs, wherein the senses are a sense of sight, a sense of hearing, a sense of smell, a sense of taste, a sense of touch. The sensors network summarizes all reactions of all sensors of all sensor groups of all sense organs of all senses. For another natural language, the computer system uses the references to the thoughts of this computer system.

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Similar Patent

Patents Find 158

- [1] APPARATUS AND METHOD FOR PROVIDING SUMMARIZED INFORMATION USING AN ARTIFICIAL INTELLIGENCE MODEL[P]. HWANG,Jin-young. SOPD:WO2019027259, 2019-02-07
- [2] ADAPTIVE, INTERACTIVE, AND COGNITIVE REASONER OF AN AUTONOMOUS ROBOTIC SYSTEM[P]. Shinn Hong Shik,Hong Eunmi,Lim Byoung-Kwon,Lee Cheongan. SOPD:US2018300310, 2018-10-18
- [3] CLOUD SERVICE SUPPLEMENTING EMBEDDED NATURAL LANGUAGE PROCESSING ENGINE[P]. CLEVENGER Brian Duane,NEWBERRY Thomas Patrick. SOPD:US2017116181, 2017-04-27
- [4] Simulating human intelligence in computers using natural language dialog[P]. HENRY M. HARRIS. SOPD:AU7481801, 2001-12-11
- [5] Simulating human intelligence in computers using natural language dialog[P]. HENRY M. HARRIS. SOPD:AU7481801, 2001-12-11
- [6] Simulating human intelligence in computers using natural language dialog[P]. HENRY M. HARRIS. SOPD:AU7481801, 2001-12-11
- [7] UNSTRUCTURED SECURITY THREAT INFORMATION ANALYSIS[P]. HOVOR, ELVIS,MODI, SHIMON,SENGUPTA, SHUBHASHIS,RAMNANI, ROSHNI RAMESH,MOHAMEDRASHEED, ANNERRVAZ KARUKAPADATH. SOPD:AU2015213316, 2016-03-17
- [8] UNSTRUCTURED SECURITY THREAT INFORMATION ANALYSIS[P]. HOVOR, ELVIS,MODI, SHIMON,SENGUPTA, SHUBHASHIS,RAMNANI, ROSHNI RAMESH,MOHAMEDRASHEED, ANNERRVAZ KARUKAPADATH. SOPD:AU2015213316, 2016-03-17
- [9] UNSTRUCTURED SECURITY THREAT INFORMATION ANALYSIS[P]. HOVOR, ELVIS,MODI, SHIMON,SENGUPTA, SHUBHASHIS,RAMNANI, ROSHNI RAMESH,MOHAMEDRASHEED, ANNERRVAZ KARUKAPADATH. SOPD:AU2015213316, 2016-03-17
- [10] UNSTRUCTURED SECURITY THREAT INFORMATION ANALYSIS[P]. HOVOR, ELVIS,MODI, SHIMON,SENGUPTA, SHUBHASHIS,RAMNANI, ROSHNI RAMESH,MOHAMEDRASHEED, ANNERRVAZ KARUKAPADATH. SOPD:AU2015213316, 2016-03-17

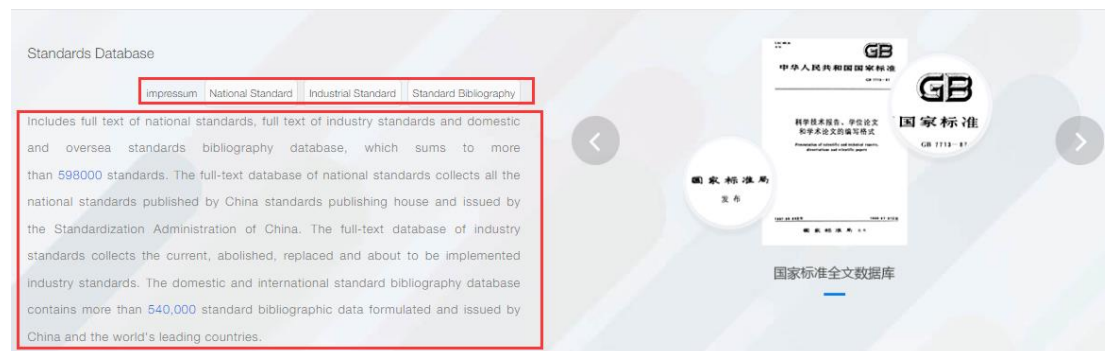
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Standard database recommendation



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工业机器人 性能规范及其试验方法 被代替

Industrial robots—Performance criteria and related test methods

Standard No：GB/T 12642-2001

Standard Property：推荐性

Abstract：本标准规定了操作型机器人下列性能指标及其测试方法：---位姿准确度 and 位姿重复性；---多方位位姿准确度变动；---距离准确度和距离重复性；---位置稳定时间；---位置超调量；---位姿特性漂移；---互换性；---轨迹准确度和轨迹重复性；---重定向轨迹准确度；---拐角偏差；---轨迹速度特性；---最小定位时间；---静态柔顺性；---摆动偏差。对于某一具体机器人的试验,本标准并不规定应选择上述的哪些性能指标。本标准所述的试验项目主要用于研究和检验某个机器人的指标,但也可用于样机试验、定型试验或验收试验。为了对比不同机器人的性能指标,按照本标准的规定,下列参数必须相同：试验立方体的尺寸、试验用负载、试验速度、试验轨迹、试验循环和环境条件。附录A(标准的附录)给出了用于位姿特性和轨迹特性进行对比测试时的具体参数。本标准适用于GB/T 12643中定义的所有工业机器人,本标准术语“机器人”指的是工业机器人。

Issuance Date：1990-12-28

Release Department：中华人民共和国国家质量监督检验检疫总局

Drafter：胡景

Drafting Committee：北京机械工业自动化研究所

Standard Technical Committee：全国工业自动化系统标准化技术委员会

Chinese Classification For Standards：J28

International Classification For Standards (Ics)：25_040_30

Total Pages：52

Paper pricing：45

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Patents and achievements related to this field

Patent Invention Scientific and technological achievements

Patents Find 1126

- [1] 一种工业机器人的抓取定位方法[P]. 王天平,吴伟,贾芳云,汪伟,王爱兵. SCPD:CN108890636A, 2018-11-27
- [2] 一种基于视觉的工业机器人码垛方法[P]. 王天平,吴伟,曹磊,汪伟,董方旭,李鑫栋. SCPD:CN108890693A, 2018-11-27
- [3] 一种用于线缆清洗的工业机器人及其工作方法[P]. 陈阳. SCPD:CN108908359A, 2018-11-30
- [4] 一种防滑落的工业机器人夹具[P]. 王令剑,张建荣,吴金华. SCPD:CN108908387A, 2018-11-30
- [5] 一种应用于大批量重复性加工的工业机器人学习方法[P]. 李建刚,钟刚刚,吴雨珊. SCPD:CN108927806A, 2018-12-04
- [6] 可移动底座锁定装置、锁定方法以及工业机器人[P]. 陈超,李响,董术海,杨玉丽,沈显东. SCPD:CN108942877A, 2018-12-07
- [7] 一种工业机器人示教用手持盒[P]. 夏辉胜,罗雷雨. SCPD:CN108942977A, 2018-12-07
- [8] 一种工业机器人标签埋入设备[P]. 黄博. SCPD:CN108943016A, 2018-12-07
- [9] 一种六自由度工业机器人绝对位置误差估计方法[P]. 袁培江,陈冬冬,蔡鹏,孙宇,吴旭雷,高豆豆. SCPD:CN108943024A, 2018-12-07
- [10] 一种带有自润滑功能的工业机器人[P]. 王佳,蒋俊峰,游运宁. SCPD:CN208163691U, 2018-11-30

Page Count: 113 1 2 3 4 5 6 7 8 9 10 NEXT LAST

Research and Application

Development background of this standard Application dynamics of this standard Related core technology research trends

Journal Find 3506

- [1] 工业机器人性能测试[J]. 苏渊博,李霞. 智能机器人. 2019(01)
- [2] 工业机器人轨迹速度特性测试研究[J]. 蒯道深,涂笔诚,郭颖. 信息技术与标准化. 2019(07)
- [3] 破局七轴工业机器人发展[J]. 卢月品,张含阳. 机器人产业. 2016(02)
- [4] 双工业机器人协调作业的研究[J]. 宋韬. 现代制造工程. 2011(06)
- [5] 工业机器人的位置姿态计算和各关节运动参数的确定[J]. 谢存禧,郑时雄,区汉华. 机械工业自动化. 1980(04)
- [6] 中国工业机器人销量首次下滑,产业冬天来了? [J]. 秦牧,史伟. 今日制造与升级. 2019(08)
- [7] 我校参加全国职业院校技能大赛获奖简介 (二)高职组工业机器人技术应用赛项团体二等奖[J]. 黄冈职业技术学院学报. 2019(04)
- [8] 工业机器人中的自动化生产技术分析[J]. 屈利需. 电脑知识与技术. 2019(24)
- [9] 工业机器人发展及其对就业的影响[J]. 荣伟. 湖北农机化. 2019(17)
- [10] 2019年中国工业机器人市场规模达57亿美元[J]. 特种铸造及有色合金. 2019(09)

Page Count: 351 1 2 3 4 5 6 7 8 9 10 NEXT LAST

Thesis Find 18

- [1] 基于共享经济的工业机器人融资租赁模式研究[D]. 卢伟. 2018
- [2] 基于深度学习和双目视觉的工业机器人抓取方法研究[D]. 唐洪. 2018
- [3] 基于在线位姿测控系统的工业机器人定位精度优化[D]. 刘柏灵. 2016
- [4] 空间跟踪目标的位姿测量及其双臂捕获机器人的轨迹规划[D]. 彭健清. 2018
- [5] 高轨非合作慢旋失稳空间目标位姿测量方法研究[D]. 尚科. 2018
- [6] 单目视觉的刚体运动目标位姿测量方法研究[D]. 赵丽科. 2018
- [7] 锥形透视飞行位姿视觉测量图像预处理技术研究[D]. 李雪. 2016

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卫星定位车辆信息服务系统 第1部分:功能描述

现行

Satellite positioning vehicle information service system Part 1:Function description

Standard No : SJ/T 11304-2005

Standard Property : Non-mandatory

Abstract : 本标准规定了卫星定位车辆信息服务系统(以下简称系统)的系统体系结构和功能描述。本标准适用于通过卫星定位技术、采用公众移动通信网络、具有车辆信息服务系统中心的信息系统,可作为系统设计依据。

Issuance Date : 2005-06-28

Execute Date : 2005-09-01

Release Department : 中华人民共和国信息产业部

Drafting Committee : 厦门雅迅网络股份有限公司

Chinese Classification For Standards : M35

International Classification For Standards (Ics) : 33_060_75

Total Pages : 14

Download Pricing : 21

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Patents and achievements related to this field

Patent Invention

Scientific and technological achievements

Research and Application

Development background of this standard

Application dynamics of this standard

Related core technology research trends

Journal Find 3

[1] 轧钢车间的功能描述及其在设计中的应用[J]. 陈其伟. 钢铁技术. 2001(05)

[2] 基于使命空间功能描述的炮兵侦察任务[J]. 李华. 四川兵工学报. 2010(08)

[3] 一种基于词汇功能描述的树库构建方法[J]. 张明杰,张跃,姚天顺. 东北大学学报. 2000(03)

Thesis Find 1

[1] 使命空间功能描述理论和方法研究[D]. 张琦. 2005

Dissertation Find 1

[1] 安卓应用功能描述与系统权限间的相关性分析方法研究[D]. 诸效. 2013

China Conference Find 1

[1] 控制系统功能描述网基标准模型新综合——Z网[A]. 徐铁生. 1994中国控制与决策学术年会论文集[C]. 1994

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Domestic and overseas standard bibliographical reference knowledge network nodes

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Standard No: NF T30-114-2013

Issuance Date: 2013-05-17

Country: 法国

Release Department: 法国标准化协会

International Classification For Standards (Ics): 87_040

Total Pages: 24P/A4

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Standard Association

Reference Standard

Cited Standard

Substitute Standard

Replaced Standard

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Patents and achievements related to this field

Patent Invention

Scientific and technological achievements

[1] 戴文龙, 新型水性木器涂料及其制备方法[P].SCP.D:CN104130694A,2014-11-05

Research and Application

Development background of this standard

Application dynamics of this standard

Related core technology research trends

Journal

Find 1311

[1] 线涂涂料样品剖析[J]. 卢洪,陈群芳. 腐蚀与防护. 1986(05)

[2] 外企带来了一批涂料新品[J]. 武建学. 中国石油和化工产业观察. 2023(02)

[3] 抗菌涂料抗菌性能测试方法的扩展与分析[J]. 赵楠,王伟科,胡家应,杨然存,徐鹏. 河南科学.

[4] 船用新涂料[J]. 周洲. 世界农业. 2000(05)

[5] 高反白色反射涂料[J]. 激光与光电子学进展. 2000(09)

[6] 欢迎订阅《上海涂料》[J]. 江西化工. 2000(01)

[7] 渝疆涂料化工有限公司成立[J]. 涂料工业. 2000(02)

[8] 中国氟硅协会成立涂料专业委员会[J]. 化工学报. 2003(11)

[9] 涂料专业委员会2002年年会[J]. 化学世界. 2003(03)

[10] 常见涂料问题的解决方法 (2) [J]. 现代涂料与涂装. 2003(02)

Page Count: 132 1 2 3 4 5 6 7 8 9 10 NEXT LAST

Thesis

Find 5

[1] 以聚合物乳液为成膜物的特性涂料的制备及其应用研究[D]. 赵永超. 2011

[2] 基于清洗生产的涂料污染治理及丙烯酸酯类固化涂料合成[D]. 贺迅. 2016

[3] 两端丙烯酸共聚物的制备及在水敏呼吸涂料中的应用研究[D]. 吕德华. 2009

[4] 水性抗菌涂料的制备及性能研究[D]. 滕生欣. 2006

[5] 基于杂联苯结构树脂耐热水分散涂料的研究[D]. 刘志勇. 2007

Page Count: 6 1 2 3 4 5 6 NEXT LAST

China Conference

Find 62

[1] 石化环境下超薄型涂料的试验研究[A]. 王俊鹏,高建岭,白玉星. 北京力学学会第十六届学术年会论文集[C]. 2010

[2] 钎及其合金热加工用抗氧化涂料的研制[A]. 任越峰,冯生,胡水,冯庆,杨文波. 有色金属工业科学发展——中国有色金属学会第八届学术年会论文集[C]. 2010

[3] 影响涂料铝粉附着率诸因素分析[A]. 赵凤颖. 全国第十二届轻合金加工学术交流会论文集[C]. 2003

[4] 水性无机硅酸锌涂料综述[A]. 马保国,王慧贤,肖慧. 第三届全国商品砂浆学术交流会议论文集[C]. 2009

[5] 红外光谱法对比分析两种涂料发展[J]. 刘佳,姚光群,薛妍. 第七届全国表面工程学术会议暨第二届表面工程青年学术论坛论文集 (二) [C]. 2008

[6] 彩涂漆常用涂料介绍[A]. 李俊生,王静,李倩文. 2008年河北曹妃甸技术学术年会论文集 (上) [C]. 2008

[7] 耐光聚氨酯转印涂料[A]. 姚克俭,张振华,周正欣. 中国聚氨酯工业协会第九次年会论文集[C]. 1998

[8] 抗菌剂在抗菌涂料中的应用研究[A]. 刘伟. 第六届中国抗菌产业发展大会论文集[C]. 2008

[9] 细菌纤维素的染色及在水性防污涂料中的应用[A]. 王晓迪,赵传山,姜亦飞,韩文佳,张丽珍. 2016全国特种低技术交流会暨特种低委员会第十一届年会论文集[C]. 2016

[10] 金属闪光涂料配制与施工中心体会[A]. 盛茂桂. 第十五届全国涂料与涂装技术信息交流会暨商用车、工程机械、轨道交通涂装技术研讨会论文集[C]. 2012

Page Count: 7 1 2 3 4 5 6 7 NEXT LAST

Newspaper

Find 17

[1] 水性免打磨锈转化涂料[N]. 陕西科技报. 2019-08-16

[2] 大连理工毕业生发明稳定自清洗涂料[N]. 张平媛. 中国科学报. 2015-04-09

[3] 目前最白涂料可使建筑物降温[N]. 记者 刘霞. 科技日报. 2021-04-21

[4] 最白涂料可反射98%阳光[N]. 唐一公. 中国科学报. 2021-04-19

[5] 太空反射地涂料投产[N]. 记者 宋洪福. 科技日报. 2004-07-26

[6] 涂料创新突破单一功能和传统定位[N]. 本报记者 陆俊. 消费日报. 2022-10-14

[7] 全国人大代表蒋达昌:含铅涂料使用需再加强限制力度[N]. 本报记者 吴联. 中国建材报. 2023-03-13

[8] 受细菌细胞膜启发的最轻涂料制成[N]. 记者 张佳欣. 科技日报. 2023-04-06

[9] 买涂料要关注VOC数值[N]. 本报记者 侯静. 科技日报. 2007-05-21

[10] 拥有“超能力”的涂料[N]. 本报记者 张婧. 工人日报. 2022-12-27

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Achievement knowledge network node

Achievement knowledge network nodes mainly include achievement name, the person-in-charge of the achievement, the main unit-in-charge, keywords, achievement introduction, achievement category, the beginning and ending time of the research, evaluation form, filing time of the achievement, similar achievements, patents and standards involved in this field, and research & application.

Similar results: according to the collaborative filtering algorithm, the results similar to the content of this result are recommended

Patents and standards involved in this field: including related patented inventions and related standards. The relevant patented inventions are recommended according to the collaborative filtering algorithm with the same subject and similar content as this achievement. The relevant standards are recommended according to the collaborative filtering algorithm with the same subject and similar content as this achievement.

Research and application: including the development background of the achievement, the application condition of the achievement and the research condition of the core technologies involved. The development background of the achievement shows the background of developing this achievement. Please click the link for the similar literature containing the word of achievement published earlier than this achievement in the database of journals, dissertations, proceedings and newspapers. The application condition of achievement shows the current application situation of the achievement. Please click the link for the similar literature containing the words of achievement and application published later than this achievement in the database of journals, dissertations, proceedings and newspapers. The research condition of core technologies shows the relative core research condition of this achievement. Please click the link for similar literature on the same subject with this achievement in the database of journals, dissertations, proceedings and newspapers.

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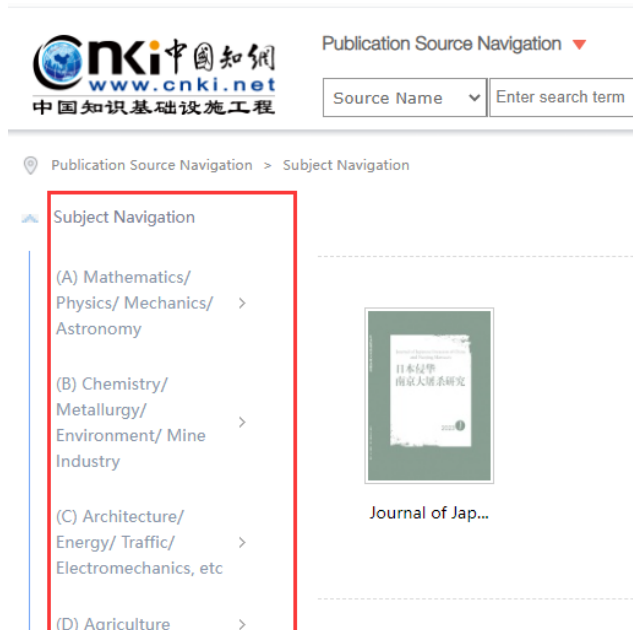
Navigation entry

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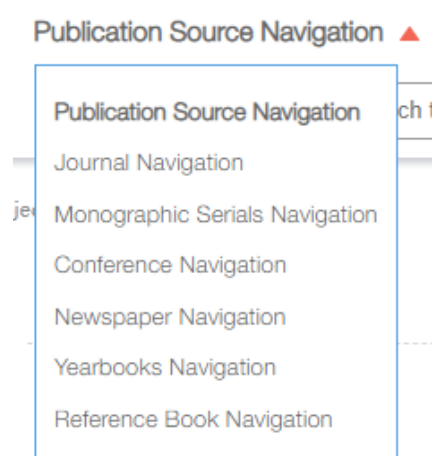
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Switch the search item and enter the search term to search. Then click the literature search to enter the literature search page and switch between navigation search and literature search.



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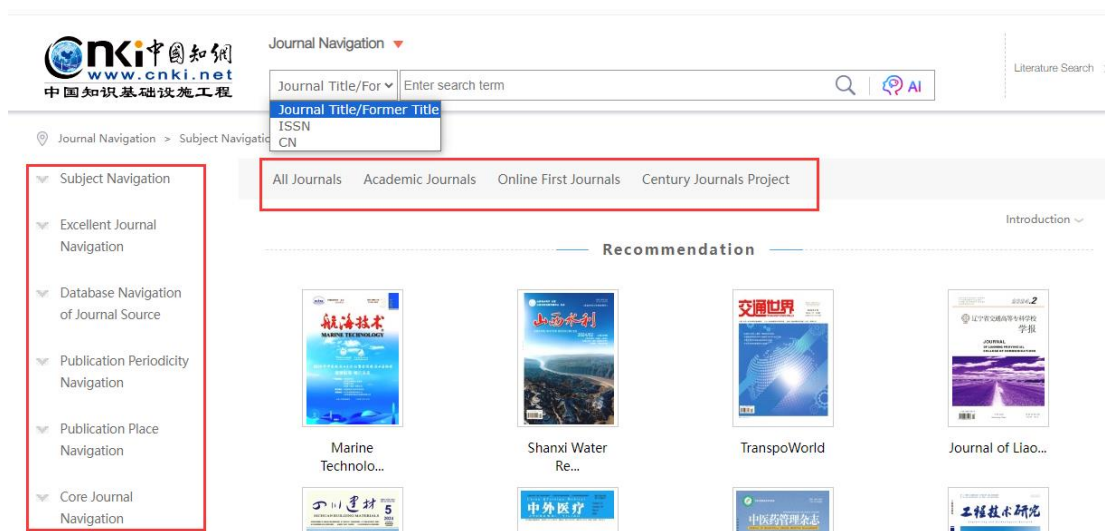
The publication source navigation mainly includes the navigation of journal, monographic serials, conference, newspaper, yearbook and reference book. The user can select the product navigation in the drop-down menu and switch to the navigation homepage of the product.



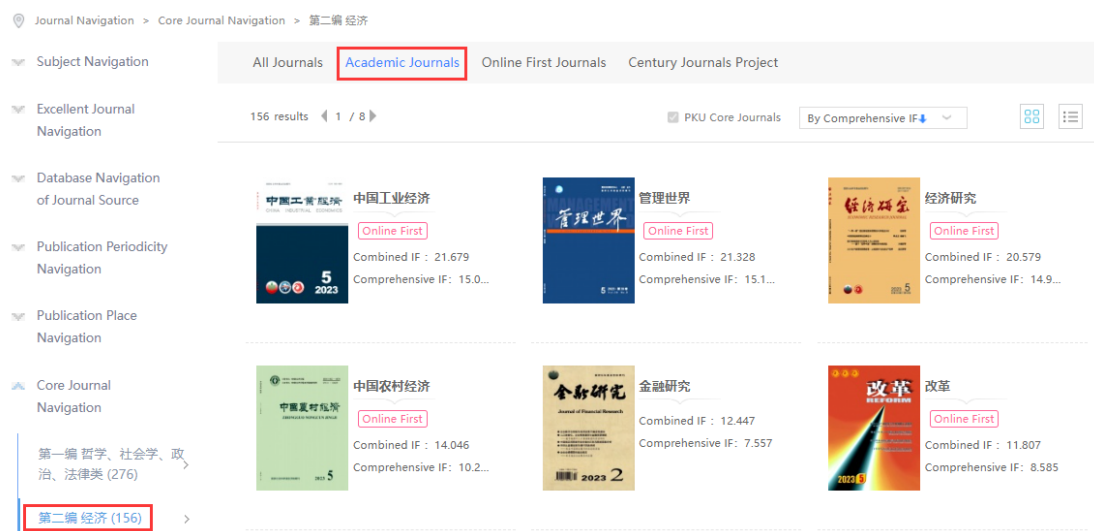
Product navigation > General journal navigation

Journals can be searched by journal title (former title), ISSN and CN.

Besides of the subject navigation, the left navigation bar also comprises excellent journal navigation, database navigation of journal source, publication periodicity navigation, publication place navigation, and core journal navigation. You can search and browse journals in related fields through the left navigation bar. Click the navigation content, it will return to the page of the journal list in the field. There are horizontal product category labels: All Journals, Academic Journals, Online First Journals, and Century Journals Project.



The left navigation bar can be combined with the horizontal category labels. For example, click the navigation of “Core journal navigation — > Part II Economy”, then you will see the list of search results; click the label of “journal” and you can get a list of journals as shown in the following figure.

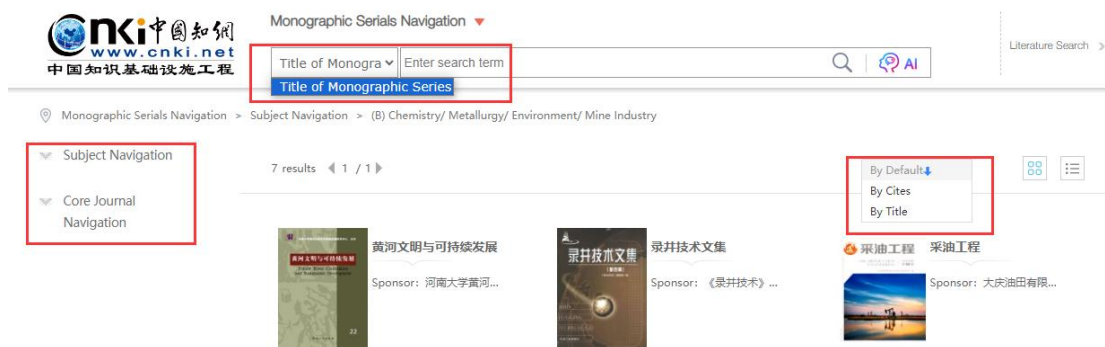


Product navigation > Monographic serials navigation

Monographic serials can be searched by title of the monographic series.

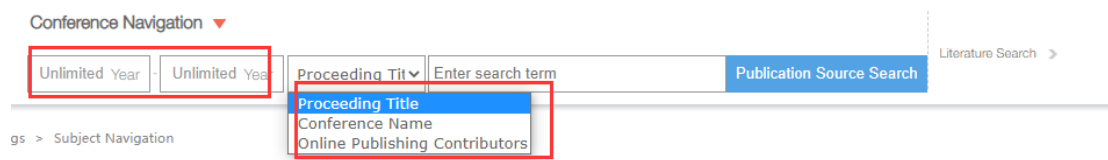
The left navigation bar includes subject navigation and core journal navigation.

Providing three sorting methods (default, cites and title); providing two browsing methods, namely detail and list. Click the cover or name of the serials and you can enter the detail page.



Product navigation > Proceedings navigation

You can search by the names of proceeding title, conference name, and online publishing contributors in a particular time range.



Proceedings navigation provides searches in proceedings and conferences. Labels can be switched as needed to browse and search proceedings and conferences.

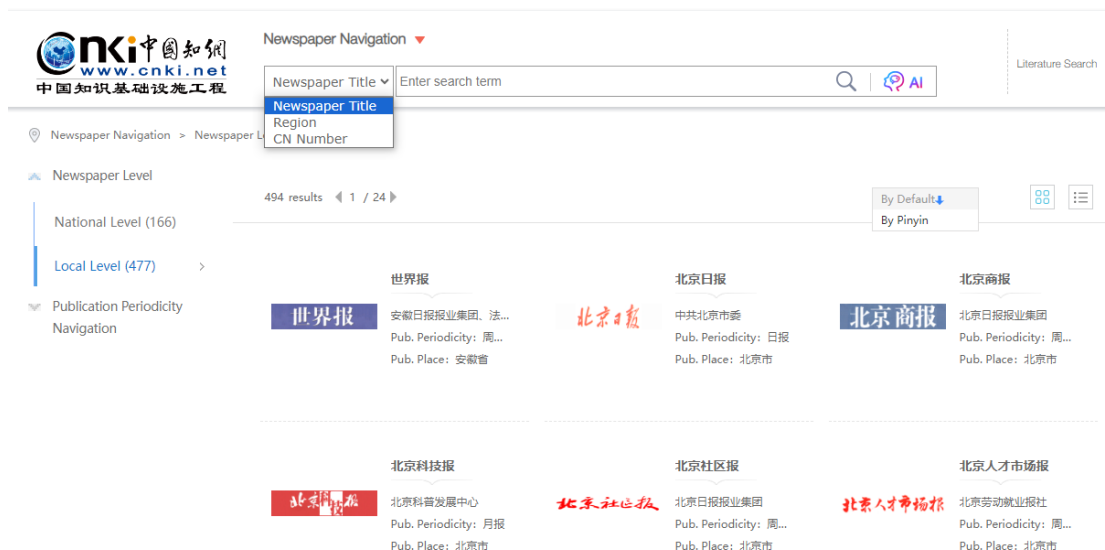
The left navigation bar includes subject navigation, industry navigation as well as Party and government navigation. The horizontal product category labels of proceedings include: all, domestic, and international. The horizontal product category labels of conferences include: all, domestic and international. The left navigation bar can be combined with the horizontal category labels.

You can screen the proceedings by the years and types (all, conference proceedings and monograph compilation); provides four sorting methods (default sort, conference date, cites and downloads). Click the name of the proceedings and you can enter the detail page.

Product navigation > Newspaper navigation

You can search the newspapers by using the newspaper title, region, and CN Number. The left navigation bar includes newspaper level navigation and publication periodicity navigation.

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Product navigation > Reference book navigation

You can search the reference books by using the book title, publisher, author and region.

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