

Engineering Village-Compendex 数据库介绍及使用培训



中国石油大学(北京)
CHINA UNIVERSITY OF PETROLEUM

2022.4.13



ELSEVIER

内容目录:

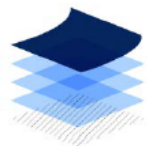
- 1.Ei数据库的基本介绍
- 2.Ei数据库中的三种基本检索方式的说明
- 3.Ei数据库中对于检索结果的过滤和分析过程讲解
- 4.检索结果的管理及输出方式
- 5.其他个性功能及服务说明



EI数据库简介

Ei Compendex

是世界上涵盖面最广最完整的工程文献数据库



~31.5M条 文献记录

并正在持续增长

>1.78M条记录
来自Ei Backfile

1884年至1969年

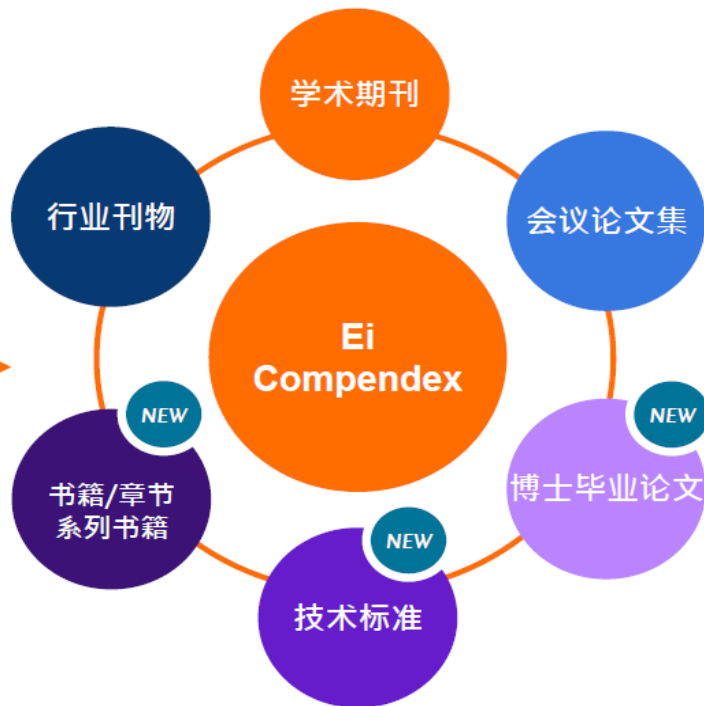
每年增加

1.3M条记录

1970年至今



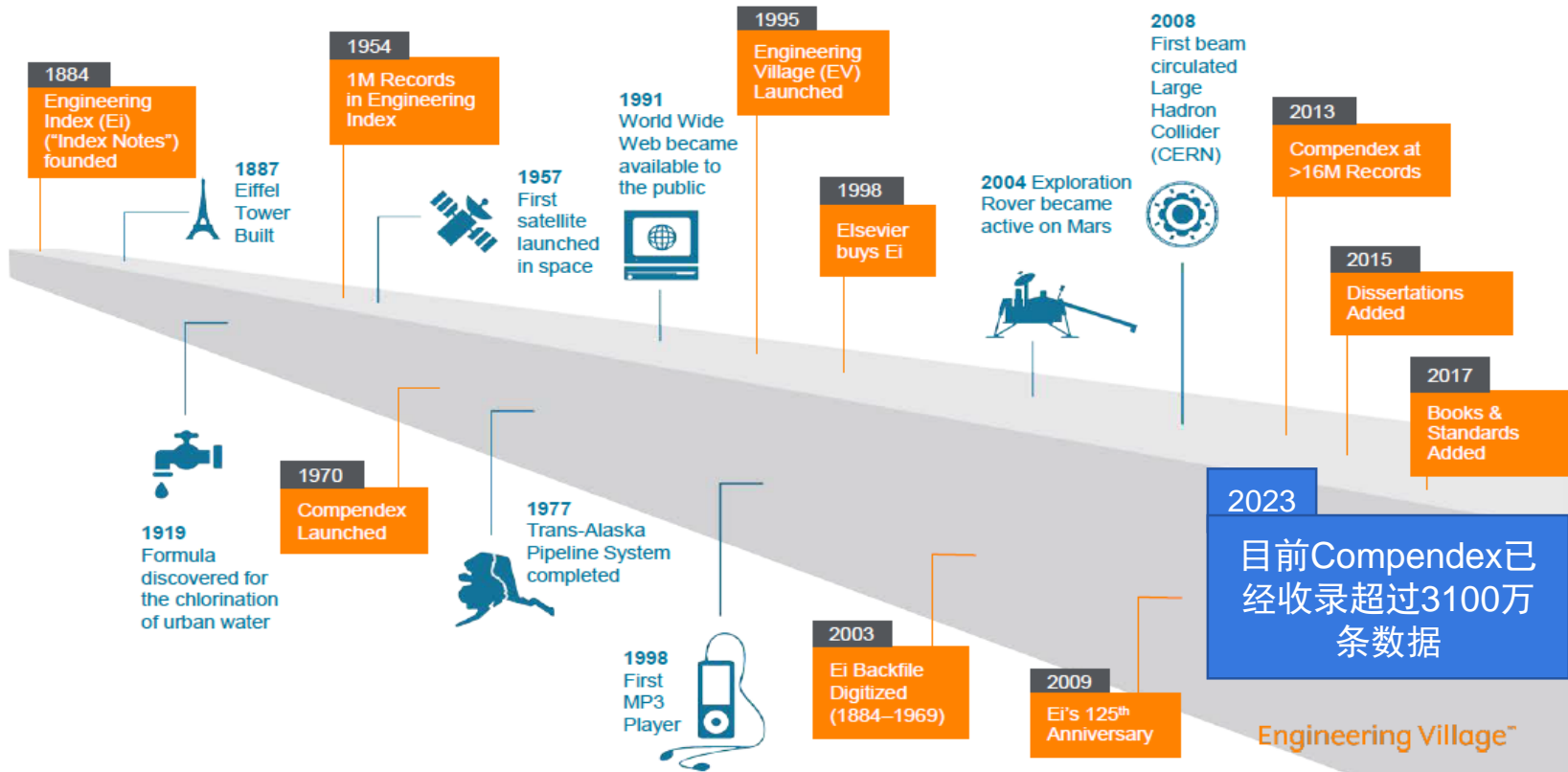
通过DOIs实现全文链接
涵盖**190**个工程相关领域
来自**78**个国家的**2,291**个出版社



Ei & Engineering Village 的里程碑

Ei 和 Engineering Village 是已确立声誉的品牌

收录工程文献已有134年



Engineering Village™

- 拥有13个专注专业文摘索引 (A&I) 数据库的平台



20所全球顶尖大学
100% 使用
(US News & World Report)

Ei Compendex
Ei Backfile
Inspec
Inspec Archive



GEOBASE
GeoRef



Chimica
CBNB



EnCompassLIT
EnCompassPAT



PaperChem



NTIS



USPTO
EPO
WIPO

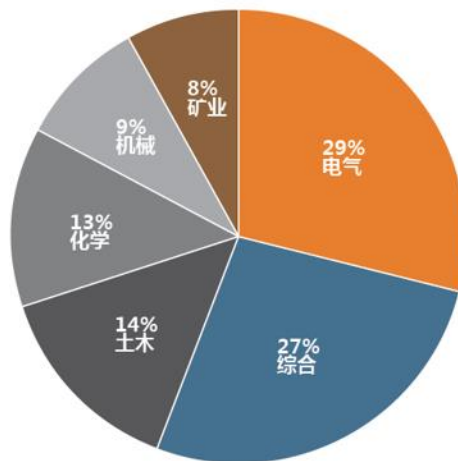


Engineering Village™

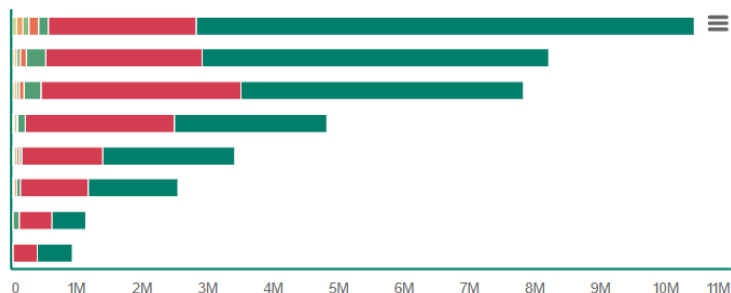
Ei Compendex 工程学科领域

Ei Compendex 相关领域

- 应用物理学，包括光学
- 生物工程与生物技术
- 食品科学与技术
- 材料科学
- 仪器仪表，包括医疗器械
- 纳米技术



Chemical Engineering & Materials Science	10,609,335
Physics	8,357,599
Computer & Control Engineering	7,897,702
Electrical & Electronic Engineering	4,906,811
Civil Engineering	3,490,884
Mechanical Engineering	2,579,713
Aerospace	1,172,806
Petroleum Engineering	963,006



EI数据库的使用

1884 1896 1902 1907 1937 1956 1963 1979 1988 1983 1993 1995 2006

检索方式

- Quick Search - 快速检索
- Expert Search - 专家检索
- Thesaurus search - 词库检索

1884 1896 1902 1907 1937 1956 1963 1979 1988 1989 1993 1998 2006

www.ei.org

Quick Search – 快速检索

功能列：快速检索、
专家检索、词库检索

Search

Results

Alerts 0

Selected records 0

?

Quick search

Search in:

All fields



Search for... e.g. transcription factors AND jon smith



限制条件、排
序选项

增加检索字段

Turn off AutoSuggest

+ Add search field

Reset form

Databases ^ Date v Document type v Language v Treatment v Discipline v Sort by v Autostemming v Browse indexes v

All Compendex Inspec NTIS PaperChem Chimica CBNB EnCompassLIT EnCompassPAT
 GEOBASE GeoRef US Patents EP Patents Knovel

选择数据库

Ei	Engineering Village	Customer Service
About Ei	About Engineering Village	Contact and support
History of Ei	Accessibility Statement	Subscribe to newsletter
	Content Available	Blog
	Who uses EV?	Twitter
	Privacy matters	

ELSEVIER [Terms and Conditions](#) [Privacy Policy](#)



以关键词“semiconductor”检索：结果页面

The screenshot shows the Engineering Village search results page for the keyword "semiconductor". The page displays 1,088,736 records found in Compendex & INSPECT. The search interface includes a search bar, filters, and a list of results. Red annotations highlight key features:

- 搜索结果：快速检索/篇摘要数据/数据库：Compendex & INSPECT**: Points to the search bar and the record count.
- 数据精炼功能**: Points to the "Refine" section, which allows filtering results by physical properties and categories.
- 输入关键词开启新的检索**: Points to the search bar.
- 图表显示 输出数据 打开/关闭 缩字段详细信息 可用拖曳的方式改变限缩字段顺序**: Points to the "By category" section, which shows a list of categories with counts and checkboxes for limiting or excluding results.

The search results list includes:

1. **semiconductor-semiconductor nanowire devices** (Open Access)
 Reproduced from: *Journal of Applied Physics*, Vol. 129, No. 4, February 15, 2021, pp. 045301-1-11, doi:10.1063/1.5134461.
 University of Technology, Delft; 2628 CJ, Netherlands); **Nazarov, Y.V.** Source: *Physical Review B*, v 105, n 4, January 15, 2022
2. **Low-voltage semiconductor circuit-breakers - Part 10: Semiconductor Circuit-Breakers**
 Part 10: Semiconductor Circuit-Breakers, p 1-140, May 5, 2022
3. **Challenges in Semiconductor Manufacturing**
 Proceedings of the 2022 IEEE International Symposium on Semiconductor Manufacturing (ISSM), 2022, pp. 1-6, doi:10.1109/ISSM54171.2022.9901001.
 Engineering Campus, Universiti Teknikal Malaysia Melaka, Nibong Tebal 76100, Melaka, Malaysia.
 IEEE Transactions on Semiconductor Manufacturing Technology and Packaging, v 16, n 1, February 2022

以关键词“semiconductor”检索：结果页面



Engineering Village

Selected Records: 暂存文章

管理检索结果：寄E-mail/打印/下载书目信息/存到我的数据夹/移除重复文章

可依照相关程度、日期，作者，期刊，出版社(默认为相关性)；在相同条件之下，再依降序或升幂规则排序

1,088,736 records

found in Compendex for 1884-2022: ((semiconductor) W/ ALL)

Create alert Save search Share search RSS feed

Sort by: Relevance



Refine



By physical property

Filter results by physical properties such as size, temperature, pressure and many more

By category

Download all

Limit to Exclude

Add a term

Open Access

Document type

Author

Author affiliation

Controlled vocabulary

Classification code

Country/Region

Language

Year

- Weyl points in multiterminal hybrid superconductor-semiconductor nanowire devices** (Open Access)
Repin, E.V. (Kavli Institute of Nanoscience, Delft University of Technology, Delft; 2628 CJ, Netherlands); Nazarov, Y.V. Source: *Physical Review B*, v 105, n 4, Jan 2022
Database: Compendex
Document type: Journal article (JA)
Detailed Show preview Cited by in Scopus (1) Full text Check Local Full-text
- Low-voltage switchgear and controlgear – Part 10: Semiconductor Circuit-Breakers**
Source: *Low-voltage switchgear and controlgear – Part 10: Semiconductor Circuit-Breakers*, p 1-140, May 5, 2022
Versions: 1
Status: Active - Definitive
Database: Compendex
Detailed Show preview Full text Check Local Full-text
- Change Qualification Framework for Power Semiconductor Devices**
Dass, Sasitharan Nair (School of Mechanical Engineering, Anna University, Chennai, India); Feng, Chin Jeng Source: *IEEE Transactions on Semiconductor Manufacturing*, v 35, n 1, Jan 2022
Database: Compendex
Document type: Journal article (JA)
Detailed Show preview Full text Check Local Full-text
- Attention Mechanism-Based Root Cause Analysis for Semiconductor Yield Enhancement Considering the Order of Manufacturing Processes**
Lee, Min Yong (Yonsei University, Department of Industrial Engineering, Seoul; 03722, Korea, Republic of); Choi, Yeoung Je; Lee, Gyeong Taek; Choi, Jongkwan; Kim, Chang Ouk Source: *IEEE Transactions on Semiconductor Manufacturing*, v 35, n 2, p 282-290, May 1, 2022
Database: Compendex
Document type: Journal article (JA)
Detailed Show preview Full text Check Local Full-text

可同时勾选多篇文献，进行管理(E-mail/打印/下载书目信息/存到我的数据夹/暂存)

Relevance

Date (Oldest)
Date (Newest)
Author (A-Z)
Author (Z-A)
Source (A-Z)

Feedback



1884 1896 1902 1907 1937 1956 1963 1979 1988 1989 1993 1998 2006

www.ei.org

过滤和分析检索结果

过滤检索结果

Refine results

Limit to Exclude

Add a term

Controlled vocabulary

Author

Author affiliation

Classification code

Country

Document type

Language

Year

Source title

Publisher

Funding sponsor

Limit to Exclude

New search with facets

Knovel Search >

- Water demand forecasting by trend and harmonic analysis**
Kozłowski, Edward (Lublin University of Technology, Faculty of Mechanical Engineering, Lublin, Poland); Beata; Kowalski, Dariusz; Mazurkiewicz, Dariusz Source: *Water Resources Management*, v 32, n 1, February 1, 2018
Database: Compendex
Detailed Show preview Full text Check Local Full text
- Estimation of river water temperature from air temperature: Using least square method**
Ouyang, Heng (Department of Civil Engineering, Fujian University of Technology, Fuzhou; Fujian; 350108, China); Xue, Xingsi; Qiu, Zongxin; Lu, Yongsheng Source: *Smart Innovation, Systems and Technologies*, v 81, p 264-271, 2018, *Advances in Intelligent Information Hiding and Multimedia Signal Processing - Proceedings of the 13th International Conference on Intelligent Information Hiding and Multimedia Signal Processing*
Database: Compendex
Detailed Show preview Full text Check Local Full text
- Catalytic reduction for water treatment**
Hu, Maocong (Department of Chemical, Biological and Pharmaceutical Engineering, New Jersey Institute of Technology, Newark; NJ; 07102, United States); Liu, Yin; Yao, Zhenhua; Ma, Liping; Wang, Xianqin Source: *Frontiers of Environmental Science and Engineering*, v 12, n 1, February 1, 2018
Database: Compendex
Detailed Show preview Full text Check Local Full text
- Sustainable energy: Human factors in geothermal water resource management**
Tomaszewska, Barbara (AGH University of Science and Technology, Mickiewicza 30, Krakow; 30-059, Poland) Source: *Advances in Intelligent Systems and Computing*, v 599, p 60-71, 2018, *Advances in Human Factors in Energy: Oil, Gas, Nuclear and Electric Power Industries - Proceedings of the AHFE 2017 International Conference on Human Factors in Energy: Oil, Gas, Nuclear and Electric Power Industries, 2017*
Database: Compendex
Detailed Show preview Full text Check Local Full text
- Evaluation and reutilization of water sludge from fresh water processing plant as a green clay substituent**
Ling, Yew Pei (School of Materials and Mineral Resources Engineering, Engineering Campus, Universiti Sains Malaysia, Nibong Tebal; Penang; 14300, Malaysia); Tham, Ren-Haw; Lim, Siew-Ming; Fahim, Muhammad; Ooi, Chee-Heong; Krishnan, Puspanathan; Matsumoto, Akihiko; Yeoh, Fei-Yee Source: *Applied Clay Science*, v 143, p 300-306, July 1, 2017
Database: Compendex

- 在Refine Results检索结果中:可依作者、作者所属机构、国家、文献种类等类别进阶筛选:可Include或是Exclude一个或多个标目
- 在Refine Results中可结合超过一个以上的分析项目,透过每篇标目前的勾选框勾选要结合的记录

控制词汇

Controlled vocabulary		
<input type="checkbox"/> Water	(76175)	
<input type="checkbox"/> Mathematical Models	(72140)	
<input type="checkbox"/> Computer Simulation	(57816)	
<input type="checkbox"/> Soils	(53764)	
<input type="checkbox"/> Water Quality	(48305)	
View all >		

作者

Author		
<input type="checkbox"/> Wang, Wei	(1194)	
<input type="checkbox"/> Zhang, Wei	(1139)	
<input type="checkbox"/> Li, Wei	(1112)	
<input type="checkbox"/> Wang, Jun	(883)	
<input type="checkbox"/> Wang, Yan	(806)	
View all >		

作者机构

Author affiliation		
<input type="checkbox"/> University Of Chinese Academy Of Sciences	(3096)	
<input type="checkbox"/> U.S. Geological Survey	(2262)	
<input type="checkbox"/> State Key Laboratory Of Water Resources And Hydropower Engineering Science, Wuhan University	(2049)	
<input type="checkbox"/> Csiro Land And Water	(1818)	
<input type="checkbox"/> State Key Laboratory Of Urban Water Resource And Environment, Harbin Institute Of Technology	(1705)	
View all >		

学科分类

Classification code		
<input type="checkbox"/> Chemical Products Generally	(305324)	
<input type="checkbox"/> Chemical Operations	(284168)	
<input type="checkbox"/> Organic Compounds	(258893)	
<input type="checkbox"/> Chemical Reactions	(228331)	
<input type="checkbox"/> Chemistry	(185796)	
View all >		

国家

Country		
<input type="checkbox"/> United States	(300214)	
<input type="checkbox"/> China	(268704)	
<input type="checkbox"/> Japan	(85354)	
<input type="checkbox"/> United Kingdom	(67054)	
<input type="checkbox"/> Germany	(65020)	
View all >		

文献类型

Document type		
<input type="checkbox"/> Journal article	(1171538)	
<input type="checkbox"/> Conference article	(397495)	
<input type="checkbox"/> Dissertation	(18684)	
<input type="checkbox"/> Article in Press	(7993)	
<input type="checkbox"/> Conference proceeding	(7739)	
View all >		

原文语言

Language		
<input type="checkbox"/> English	(1508046)	
<input type="checkbox"/> Chinese	(74904)	
<input type="checkbox"/> German	(18953)	
<input type="checkbox"/> Russian	(13839)	
<input type="checkbox"/> Japanese	(10762)	
View all >		

年

Year		
<input type="checkbox"/> 2018	(269)	
<input type="checkbox"/> 2017	(64800)	
<input type="checkbox"/> 2016	(94832)	
<input type="checkbox"/> 2015	(92476)	
<input type="checkbox"/> 2014	(97399)	
View all >		

刊源

Source title		
<input type="checkbox"/> Water Science And Technology	(21535)	
<input type="checkbox"/> Proquest Dissertations And Theses Global	(18684)	
<input type="checkbox"/> Water Research	(16333)	
<input type="checkbox"/> Advanced Materials Research	(14270)	
<input type="checkbox"/> Proceedings Of Spie - The International Society For Optical Engineering	(14068)	
View all >		

出版社

Publisher		
<input type="checkbox"/> Elsevier Ltd	(144352)	
<input type="checkbox"/> Elsevier	(121944)	
<input type="checkbox"/> American Chemical Society	(67892)	
<input type="checkbox"/> Institute Of Electrical And Electronics Engineers Inc.	(26782)	
<input type="checkbox"/> Springer Verlag	(25231)	
View all >		

赞助机构

Funding sponsor		
<input type="checkbox"/> National Natural Science Foundation of China	(16140)	
<input type="checkbox"/> National Science Foundation	(2324)	
<input type="checkbox"/> Natural Sciences and Engineering Research Council of Canada	(1002)	
<input type="checkbox"/> National Research Foundation of Korea	(842)	
<input type="checkbox"/> U.S. Department of Energy	(826)	
View all >		

分析检索结果



Engineering Village™
The first choice for serious engineering research.

Numeric filter 0

Refine results
Limit to Exclude
Add a term
Controlled vocabulary 0 1 2 3 4 5 6 7 8 9
Author 0 1 2 3 4 5 6 7 8 9
Author affiliation 0 1 2 3 4 5 6 7 8 9
Classification code 0 1 2 3 4 5 6 7 8 9
Country 0 1 2 3 4 5 6 7 8 9
Document type 0 1 2 3 4 5 6 7 8 9
Language 0 1 2 3 4 5 6 7 8 9
Year 0 1 2 3 4 5 6 7 8 9
Source title 0 1 2 3 4 5 6 7 8 9
Publisher 0 1 2 3 4 5 6 7 8 9
Funding sponsor 0 1 2 3 4 5 6 7 8 9
Limit to Exclude
New search with facets Q

Knovel Search >

- Water demand forecasting by trend and harmonic analysis**
Kozłowski, Edward (Lublin University of Technology, Faculty of Mechanical Engineering, Lublin, Poland); Kowalczyk, Beata; Kowalczyk, Marcin; Mazurkiewicz, Dariusz Source: *Applied Mathematical Modelling*, v 52, p 1-12, February 1, 2018, 12 p. Databases: Compendex Plus, Scopus, Web of Science
Detailed Show preview Full text Click Link Full text
- Estimation of river water temperature from air temperature: Using least square method**
Ouyang, Heng (Department of Civil Engineering, Fujian University of Technology, Fuzhou; Fujian; 350108, China); Xue, Xingsi; Qiu, Zongxin; Lu, Yongsheng Source: *Smart Innovation, Systems and Technologies*, v 81, p 264-271, 2018, *Advances in Intelligent Information Hiding and Multimedia Signal Processing - Proceedings of the 13th International Conference on Intelligent Information Hiding and Multimedia Signal Processing*. Databases: Compendex Plus, Scopus, Web of Science
Detailed Show preview Full text Click Link Full text
- Catalytic reduction for water treatment**
Hu, Maocong (Department of Chemical, Biological and Pharmaceutical Engineering, New Jersey Institute of Technology, Newark; NJ; 07102, United States); Liu, Yin; Yao, Zhenhua; Ma, Liping; Wang, Xianqin Source: *Frontiers of Environmental Science and Engineering*, v 12, n 1, February 1, 2018, 1 p. Databases: Compendex Plus, Scopus, Web of Science
Detailed Show preview Full text Click Link Full text
- Sustainable energy: Human factors in geothermal water resource management**
Tomaszewska, Barbara (AGH University of Science and Technology, Mickiewicza 30, Krakow; 30-059, Poland) Source: *Advances in Intelligent Systems and Computing*, v 599, p 60-71, 2018, *Advances in Human Factors in Energy: Oil, Gas, Nuclear and Electric Power Industries - Proceedings of the AHFE 2017 International Conference on Human Factors in Energy: Oil, Gas, Nuclear and Electric Power Industries, 2017*. Databases: Compendex Plus, Scopus, Web of Science
Detailed Show preview Full text Click Link Full text
- Evaluation and reutilization of water sludge from fresh water processing plant as a green clay substituent**
Ling, Yew Pei (School of Materials and Mineral Resources Engineering, Engineering Campus, Universiti Sains Malaysia, Nibong Tebal; Penang; 14300, Malaysia); Tham, Ren-Haw; Lim, Siew-Ming; Fahim, Muhammad; Ooi, Chee-Heong; Krishnan, Puspapathan; Matsumoto, Akihiko; Yeoh, Fei-Yee Source: *Applied Clay Science*, v 143, p 300-306, July 1, 2017, 7 p. Databases: Compendex Plus, Scopus, Web of Science

- 统计图表输出的按钮会出现在每个检索结果项目的旁边
- 此功能允许使用者可以透过图表形式浏览各项目结果数据，或是下载成文字文件并可以输出到其它软件中，例如：Excel

举例：只关注‘中国’近3年的‘semiconductor’的研究

The screenshot shows the Engineering Village search results page. On the left, there is a sidebar with various filters. Two filters are highlighted with red boxes: 'Country/Region' and 'Year'. The 'Country/Region' filter shows 'China' selected with 199,983 results. The 'Year' filter shows '2022', '2021', and '2020' selected, with 25,531, 53,179, and 52,776 results respectively. The main content area displays a list of search results, including titles, authors, and sources. The first result is 'Low-voltage switchgear and controlgear – Part 10: Semiconductor Circuit-Breakers, p 1-140, May 5, 2022'. The second result is 'Change Qualification Framework in Semiconductor Manufacturing' by Doss, Sasitharan Nair et al. The third result is 'Attention Mechanism-Based Root Cause Analysis for Semiconductor Yield Enhancement Considering the Order of Manufacturing Processes' by Lee, Min Yong et al. The fourth result is 'Investigation of the Intrinsic Nature of Organic Semiconductors Using a Metal Contact-Induced Capacitance Study in Organic Metal-Insulator-Semiconductor Capacitors' by Gandhi, Navdeep Singh et al. The fifth result is 'A novel radiation detector based on Gd2O3 doped organic semiconductor for the detection of γ and β -particles' by Fukasawa, E. et al.

Engineering Village

Search Search history Alerts Selected records Bulletins More

Sources: *Low-voltage switchgear and controlgear – Part 10: Semiconductor Circuit-Breakers*, p 1-140, May 5, 2022
Versions: 1
Status: Active - Definitive
Databases: Compendex
Detailed Show preview

3. **Change Qualification Framework in Semiconductor Manufacturing**
Doss, Sasitharan Nair (School of Mechanical Engineering, Engineering Campus, Universiti Sains Malaysia, Nibong Tebal; 14300, Malaysia); Feng, Chin Jeng Sources: *IEEE Transactions on Semiconductor Manufacturing*, v 35, n 1, p 87-101, February 1, 2022
Databases: Compendex
Document types: Journal article (JA)
Detailed Show preview


4. **Attention Mechanism-Based Root Cause Analysis for Semiconductor Yield Enhancement Considering the Order of Manufacturing Processes**
Lee, Min Yong (Yonsei University, Department of Industrial Engineering, Seoul; 03722, Korea, Republic of); Choi, Yeoung Je; Lee, Gyeong Taek; Choi, Jongkwan; Kim, Chang Ouk Sources: *IEEE Transactions on Semiconductor Manufacturing*, v 35, n 2, p 282-290, May 1, 2022
Databases: Compendex
Document types: Journal article (JA)
Detailed Show preview

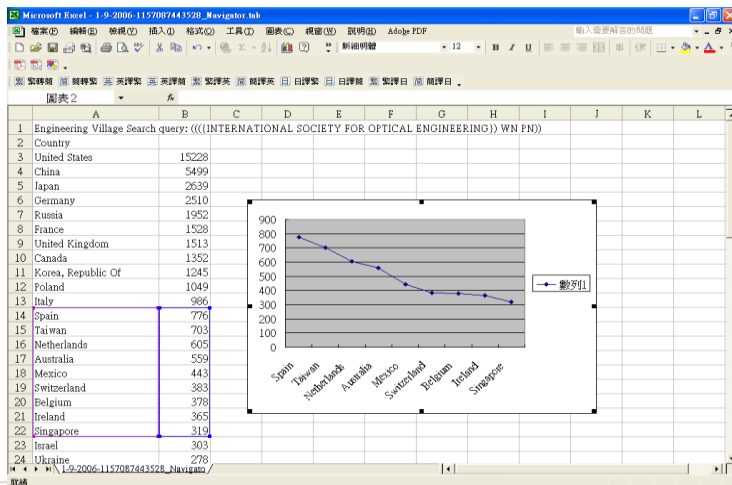
5. **Investigation of the Intrinsic Nature of Organic Semiconductors Using a Metal Contact-Induced Capacitance Study in Organic Metal-Insulator-Semiconductor Capacitors**
Gandhi, Navdeep Singh (Department of Electrical Engineering, IIT Madras, Chennai; 600036, India); Dhar, Rajdeep; Imroze, Fiheon; Chennamkulam Ajith, Mithun; Manda, Prashanth Kumar; Dutta, Soumya Sources: *ACS Applied Electronic Materials*, v 3, n 12, p 5219-5225, December 28, 2021
Databases: Compendex
Document types: Journal article (JA)
Detailed Show preview

6. **A novel radiation detector based on Gd₂O₃ doped organic semiconductor for the detection of γ and β -particles**
Fukasawa, E. (Department of Physics, Niigata University, Niigata; 950-2181, Japan); Miyata, H.; Miyata, E.; Katsumata, M.; Sato, H.; Ono, H.; Watanabe, M.; Saito, E.; Seino, Y.; Umeyama, A.; Sato, M.; Tamura, M.; Suzuki, T. Sources: *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*, v 1034, July 1, 2022
Databases: Compendex
Document types: Journal article (JA)
Detailed Show preview

Feedback

分析检索结果

- 点击  图标可以让您将图表输出成tab档案
- 您也可以将输出的档案以 **Excel** 软件开启分析管理



经过整理的记录：详细格式

Authors: 点选作者名字找到更多该作者发表的文章

Author affiliation: 每位作者的所属机构

E-mail: 主要作者联络信息

ISSN: 找到更多关于这本期刊的文章

Corresponding Author: 通讯作者

Abstract: 文章内容摘要

Main heading: 主要主题

Controlled term: 索引词汇标准

Uncontrolled term: 相关主题的广义分类

Classification code: 在来源中其它附加优势的
字汇和词组



Record 21 from Compendex & Inspec for: ((stress) W/N All fields). 1984-2012

Check record to add to Selected Records

21 Accession number: 2006289991405

Title: Stress wave emission and cavitation bubble dynamics by nanosecond optical breakdown in a tissue phantom

Authors: Brujan, Emil-Alexandru^{1, 2} Vogel, Alfred¹

Author affiliation: ¹ Institute of Biomedical Optics, University of Lübeck, Peter-Monnik-Weg 4, 23554 Lübeck, Germany
² Department of Hydraulics, University Politehnica, Spl. Independentei 313, 060042 Bucharest, Romania

Corresponding author: Vogel, A. (vogel@bmo.uni-luebeck.de)

Source title: Journal of Fluid Mechanics

Abbreviated source title: J. Fluid Mech.

Volume: 558

Issue date: July 10, 2006

Publication year: 2006

Pages: 281-308

Language: English

ISSN: 00221120

E-ISSN: 14697645

CODEN: JFLSA7

Document type: Journal article (JA)

Publisher: Cambridge University Press

Abstract: Stress wave emission and cavitation bubble dynamics after optical breakdown in water and a tissue phantom with 10 ns duration were investigated both experimentally and numerically to obtain a better understanding of the physical mechanisms involved in

Number of references: 79

Main heading: Acoustic emissions

Controlled terms: Bubbles (in fluids) - Cavitation - Compressive stress - Computer simulation - Mechanical properties - Semiconductor lasers - Tensile stress

Uncontrolled terms: Cavitation bubble dynamics - Compressive stress wave - Optical breakdown

Classification code: 631.1.1 Liquid Dynamics - 723.5 Computer Applications - 744.4.1 Semiconductor Lasers - 751.2 Acoustic Properties of Materials - 931.2 Physical Properties of Gases, Liquids and Solids

Treatment: Theoretical (THR)

DOI: 10.1017/S0022112006000115

Database: Compendex
Compilation and indexing terms, © 2012 Elsevier Inc.

1884 1896 1902 1907 1937 1956 1963 1979 1988 1989 1993 1998 2006

www.ei.org

检索结果的管理

有五种选项保存需要的文章

Record

Record 1 from Compendex for: ((water) WN All fields), 1884-2018

< Back to results

Full text

Abstract

Detailed

Compendex Refs 43

Water dem

Kozłowski, Edward

Source: Archives of Civil Engineering
10.1016/j.acme.2018.03.001

Author affiliation:
Management, Na
Lublin Universi
Nadbystrzycka 40

Download record(s)

NOTE: Your selected records (maximum of 500) will be kept until your session ends. To clear selected records:
* Go to the Selected records page and clear records; OR
* End your session

Location:

- My PC
- Mendeley
- RefWorks
- Google Drive
- Dropbox
- Your Folder(s)

Format:

- EndNote(RIS, Ref. Manager)
- BibTeX
- Text(ASCII)
- CSV
- Excel®
- PDF
- RTF(Word®)

Output:

- Current page view
- Citation
- Abstract
- Detailed record

File name:
Engineering_Village
_current_page_view_Date/Time.pdf

Login or Create account to save to My Preferences

Cancel **Download record(s)**

Disposal,

存到我的资料夹

注意，此为个人化功能，需注册及登录后才能使用。

Download record(s)

NOTE: Your selected records (maximum of 500) will be kept until your session ends. To clear selected records:
* Go to the Selected records page and clear records; OR
* End your session

Location:	Format:	Output:
<input type="radio"/> My PC	<input type="radio"/> EndNote(RIS, Ref. Manager)	<input type="radio"/> Current page view
<input type="radio"/> Mendeley	<input type="radio"/> BibTeX	<input type="radio"/> Citation
<input type="radio"/> RefWorks	<input type="radio"/> Text (ASCII)	<input type="radio"/> Abstract
<input type="radio"/> Google Drive	<input type="radio"/> CSV	<input type="radio"/> Detailed record
<input type="radio"/> Dropbox	<input type="radio"/> Excel®	
<input checked="" type="radio"/> Your Folder(s)	<input type="radio"/> PDF	
	<input type="radio"/> RTF (Word®)	

File name: water

View/Update Folders

With your personal account, you can create up to ten folders in which to save selected records. Each folder can contain up to 50 records. choose an existing folder or create a new folder.

My existing folders:

Create a folder:

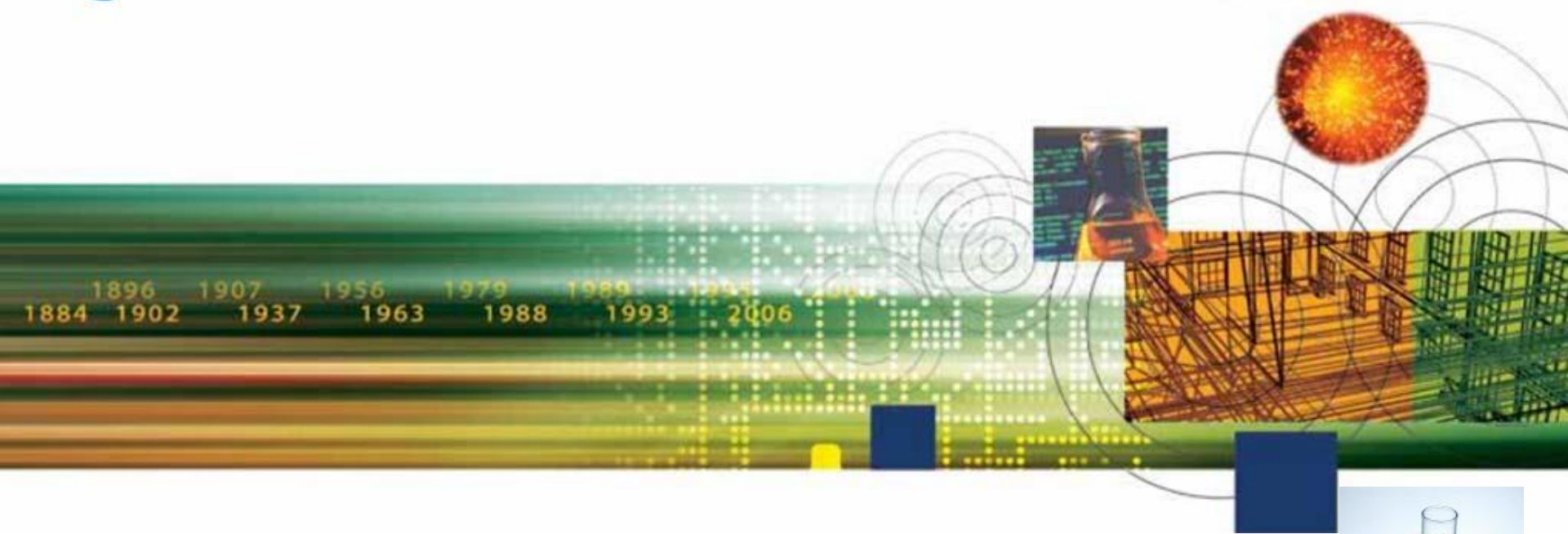
Folder Name : Water

1 record in this folder

View Folders

ALL Citation format

- Water demand forecasting by trend and harmonic analysis**
Kozłowski, Edward (Lublin University of Technology, Faculty of Management, Department : Kozłowski, Dariusz; Mazurkiewicz, Dariusz
Source: Archives of Civil and Mechanical Engineering, v 18, n 1, p 140-148, January 2018
Database: Compendex



Expert Search – 专家检索



专家检索

输入检索词汇和检索字段代码

Selected records 0



Create account

Expert search

Search for:

Eg.:smith wn AU and ("autonomous navigation" or radar*)

Reset form

检索代码

Databases ▾ Date ▾ Sort by ▾ Autostemming ▾ Search codes ^ Browse indexes ▾

Database	Code = Field	Code = Field
c = Compendex	AB = Abstract (c,i,n,pc,cm,cb,el,ep,g,f,u,e,k)	CVMA= Major term as a reagent (el,ep)
i = Inspec	AN = Accession number (c,i,n,pc,el,ep,g,f,k)	CVMN= Major term with no role (el,ep)
n = NTIS	AF = Affiliation/Assignee (c,i,n,pc,cm,el,ep,g,f,u,e)	MS = Map Scale (f)
pc = PaperChem	ALL = All fields (c,i,n,pc,cm,cb,el,g,f,u,e,k)	MP = Map Type (f)
cm = Chimica	ANN = Annotation (f)	MI = Material identity number (i)
cb = CBNB	AI = Astronomical indexing (i)	AG = Monitoring agency (n)
el = EnCompassLIT	AU = Author/Inventor (c,i,n,pc,el,ep,g,f,u,e,k)	NT = Notes (n)
ep = EnCompassPAT	AV = Availability (n,cb,f)	NU = see Numerical Data Codes (c,i)
n = CFOR&SE	CR = CAS registry number (cm,cb,el,en)	NI = Numerical indexing (i)

Codes displayed will depend on your current database selection

专家检索



Engineering Village

Search Search history Alerts Selected records Bulletins More



Create account

Sign in

Expert search:

(((semiconductor) WN ALL)) AND (((china) WN CO) AND ((2022 OR 2021 OR 2020) WN YR)))



Reset form

Databases Date Sort by Autostemming Search codes Browse indexes

48,098 records found in Compendex for 1884-2022: ((semiconductor) WN ALL) + ((china) WN CO) AND ((2022 OR 2021 OR 2020) WN YR)

Create alert

Save search

Share search

RSS feed

根据检索过程中的筛选和精炼，自动生成专家检索检索式

Refine

By physical property

Filter results by physical properties such as size, temperature, pressure and many more

By category

Download all

Limit to Exclude

Add a term

Open Access

All Open Access (7,373)

Gold (3,976)

Hybrid Gold (564)

Bronze (1,429)

Green (3,312)

Learn more



Display: 25 results per page

- Model and performance analysis of non-uniform piezoelectric semiconductor nanofibers**
Fang, Kai (State Key Laboratory of Mechanics and Control of Mechanical Structures, College of Aerospace Engineering, Nanjing University of Aeronautics and Astronautics, Nanjing; 210016, China); Li, Peng; Li, Nian; Liu, Dianzi; Qian, Zhenghua; Kolesov, Vladimir; Kuznetsova, Iren Source: *Applied Mathematical Modelling*, v 104, p 628-643, April 2022
Database: Compendex
Document type: Journal article (JA)
Detailed Show preview Full text Check Local Full-Text
- Research and Semiconductor Production Equipment Operation Management System**
Wang, Hairong (College of Optoelectronic Engineering, Yunnan Open University, Kunming, Yunnan Province; 650223, China) Source: *Lecture Notes on Data Engineering and Communications Technologies*, v 81, p 239-243, 2021
Database: Compendex
Document type: Conference article (CA)
Detailed Show preview Full text Check Local Full-Text
- A Stable Dual-Wavelength DFB Semiconductor Laser with Equivalent Chirped Sampled Grating**
Zhang, Yunshan (College of Microelectronics, Nanjing University of Posts and Telecommunications, Nanjing, China); Yuan, Bocheng; Shi, Jianqin; Qi, Wenxuan; Li, Lianyan; Wang, Leilei; Zheng, Jilin; Guan, Shijian; Fang, Tao; Chen, Xiangfei Source: *IEEE Journal of Quantum Electronics*, v 58, n 1, February 1, 2022
Database: Compendex



Feedback



查收-机构检索

- 推荐检索式：
- 以清华大学为例
- (tsinghua near univ* and (beijing or 100084 or china)) wn af and 2021 wn yr
- 由refine results - author affiliation可知，均为清华大学。
- （此检索式只供参考，在借鉴使用时一定要考虑自身情况优化）

1896 1907 1956 1979 1989 1993 2006
1884 1902 1937 1963 1988 1993 2006

www.ei.org

Thesaurus Search – 叙词检索



文摘索引过程



Nickel-based HVOF coatings promoting high temperature corrosion resistance of biomass-fired power plant boilers

Maria Oksa*, Pertti Auerkari, Jorma Salonen, Tommi Varis

VTT Technical Research Centre of Finland, P.O. Box 1000, 02044 VTT Espoo, Finland

ARTICLE INFO

Article history:
Received 13 November 2013
Received in revised form 4 April 2014
Accepted 5 April 2014
Available online 3 May 2014

Keywords:

Thermal spray coating
Inconel
High temperature corrosion
Biomass combustion
Corrosion protection
Chlorine induced corrosion

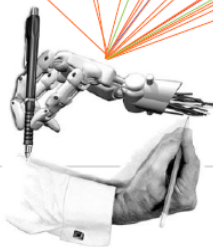
ABSTRACT

There are over 1000 biomass boilers in Europe, and the number is increasing due to actions for reducing greenhouse gas emissions. Biomass boilers often experience strong corrosion due to harmful elements in flue. In biomass burning, detrimental components include especially chlorine, potassium and heavy metals, which can cause chlorine-induced active oxidation or hot corrosion by molten phosphate even at fairly low temperature. In order to increase the corrosion resistance of heat exchanger components, either more alloyed steels or protective coatings should be applied. High velocity oxygen fuel (HVOF) spray coating may provide corrosion protection for low alloy tube materials. Three nickel based thermal spray coatings (Inconel 625, Inconel 718, Ni-Cr-Al-Si-Mo-Al) and Inconel 601 were tested for two years in a 20 MW circulating fluidized boiler (CFB), which had experienced severe corrosion and a tube failure. The coated tubes were installed to the cold and the hot economizer. After the stoppage the coating and the substrate materials were analyzed with SEM-EDS. The uncoated boiler tubes corroded strongly, whereas the thermal spray coating exhibited excellent corrosion performance. This paper presents the tube failure at site cold economizer, exposure conditions, the analysis of the coated and uncoated samples, and the corrosion mechanisms of the steel tubes.

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ELSEVIER



受控词及非受控词

分类码

会议信息

会议码

NEW

数值数据索引

NEW

化学索引

- 根据Ei工程索引叙词表进行索引 (始于1884年)
- 受控词汇由各个学科专家设计并维护
- 学科领域特制索引：
 - 实现高精度度及查全率
 - 节省时间
 - 解决拼写不同、缩写问题
 - 同义词及同形异义词均得到考虑
- 数值数据索引以及化学索引

Engineering Village™



ELSEVIER

叙词表的作用

- 叙词表是由专业的规范词组成，它可以将同一主题不同表述的词，按主题内容规范在标准的专业词下，避免了由于词汇书写不同造成漏检，或词义概念混淆导致错检的问题。
- 用户利用叙词表可从主题角度检索文献，进而提高文献的查准率。
- 利用叙词表还可以从主题概念的角度扩展或缩小检索范围。

- 控制词汇

- 不使用其他的术语

- 每年更新

- 词汇工作组和索引工作人员决定变化
- 叙词表新版本

- 具体范围标记

- 受控词的信息

- 分面层次

- 分面: 按类别分组
- 层次: 上位类/下位类

- 自动显示的款目

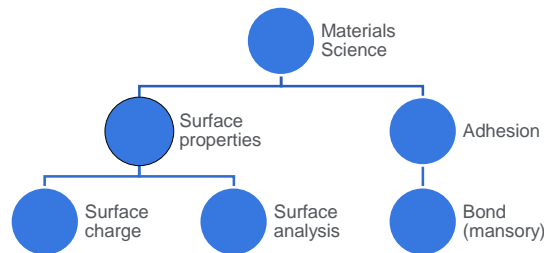
- 有信心检索专属性的任一层次

- 相互参照

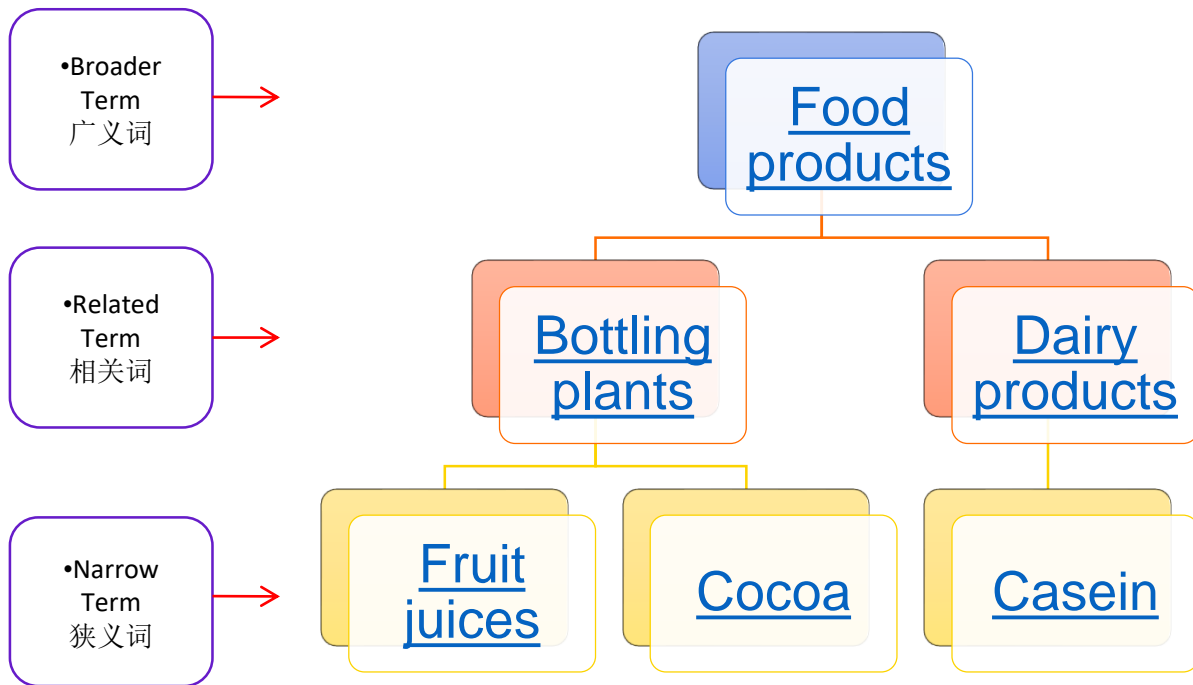
- 引导用户使用有效款目

EI工程索引叙词表

源自1884年，目前仍在发展中



THESAURUS词库-Beverages (饮料)



实例一用叙词表选词进行主题检索

- 用Thesaurus方式检索有关气候学中气候变化的温室效应
- 构设计方面的文献。
- 从课题名称中提取概念
 - 气候学 Climatology
 - 气候变化 Climate Change
 - 温室效应 Greenhouse effect
- 专家检索式写法：
- ((({Climatology} WN CV) AND ({Climate change} WN CV) AND ({Greenhouse effect} WN CV)))

用EI叙词表选词

点击“Thesaurus”，打开叙词表，输入关键词，点击“Search Index”，系统显示与之相应的叙词，勾选后，系统将所选的叙词调入检索框。选完词后，点击“search”检索

Engineering Village™
The first choice for serious engineering research.

Search Alerts Selected records ? Create account

Thesaurus search

Database: Compendex Inspec GeoRef GEOBASE EnCompass

Search in: Exact term for

Exact term

Climate Change

Climate change

Broader terms

- Climatology

Related terms

- Air pollution
- Atmospheric composition
- Atmospheric temperature
- Climate models
- Greenhouse gases

Narrower terms

- Global warming
- Greenhouse effect

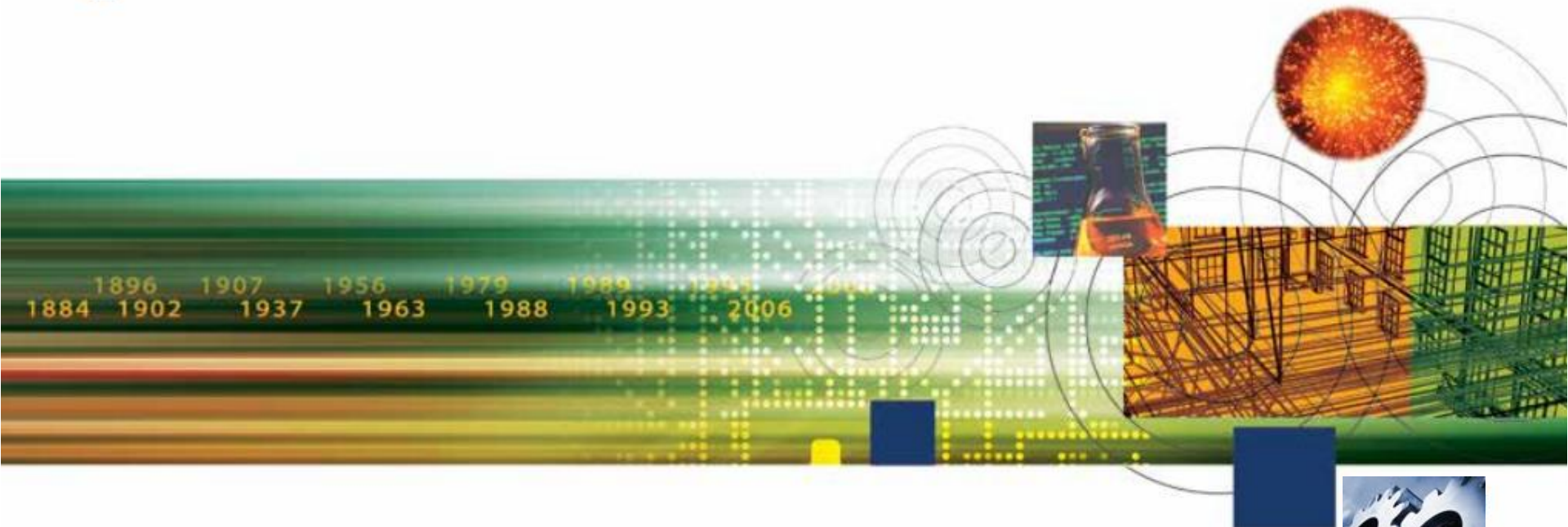
Selected term(s) >

- Climatology
- Greenhouse effect

AND OR

Reset form

Date Document type Language Discipline Treatment Sort by



其他功能

数值检索-来自数值数据的更多信息

Comparison of geotechnical properties from large-diameter long cores and borings in deep water Gulf of Mexico

Abstract: Large-diameter long piston cores (Jumbo Piston Corer, JPC) and Large-diameter Gravity Cores (LGC) were taken immediately adjacent to previously drilled geotechnical borings at three floating platform sites: Auger, Jolliet, and Marlin. This task was included as part of a more comprehensive NSF program on seabed processes in the deep water Gulf of Mexico. Sediment properties measured included bulk density, magnetic susceptibility, compression wave velocity, vane shear strength, and unconsolidated-undrained triaxial strength. A comprehensive geotechnical-testing program confirms the samples are high quality and shear strengths within the 63-ft core depth were comparable to the results of tests on the geotechnical borings. The exception occurred when gassy deposits were encountered. The use of the LGC and Multi-Sensor Core Logger (MSCL) in conjunction with the JPC proved to be valuable in assessing the quality and continuity of the piston cores. At the Auger and Marlin sites, there was good agreement between the sediment properties obtained from the borings and cores over the cored depth of 63 ft. At the Jolliet site, the values of strength obtained from the core in the upper 10 to 20-ft. were considerably higher than those obtained from the nearby boring. With modifications, the long coring system can be extended to take 100-ft samples. The use of large-diameter piston and gravity cores can provide an economical alternative to traditional borings for the design of shallow foundations for subsea completions, pipelines, suction caissons, and identification of geohazards.

Controlled terms: [Core drilling](#) - [Density \(specific gravity\)](#) - [Geotechnical engineering](#) - [Hazards](#) - [Magnetic susceptibility](#) - [Mooring](#) - [Offshore pipelines](#) - [Petroleum geology](#) - [Production platforms](#) - [Sediments](#) - [Shear strength](#)

Uncontrolled terms: [Compression wave velocity](#) - [Geotechnical properties](#) - [Large diameter long piston cores](#) - [Sensor core logger](#)

Classification code: [481.1](#)Geology - [483.2](#)Foundations - [511.1](#)Oil Field Production Operations - [674.2](#)Marine Drilling Rigs and Platforms - [701.2](#)Magnetism: Basic Concepts and Phenomena - [931.2](#)Physical Properties of Gases, Liquids and Solids

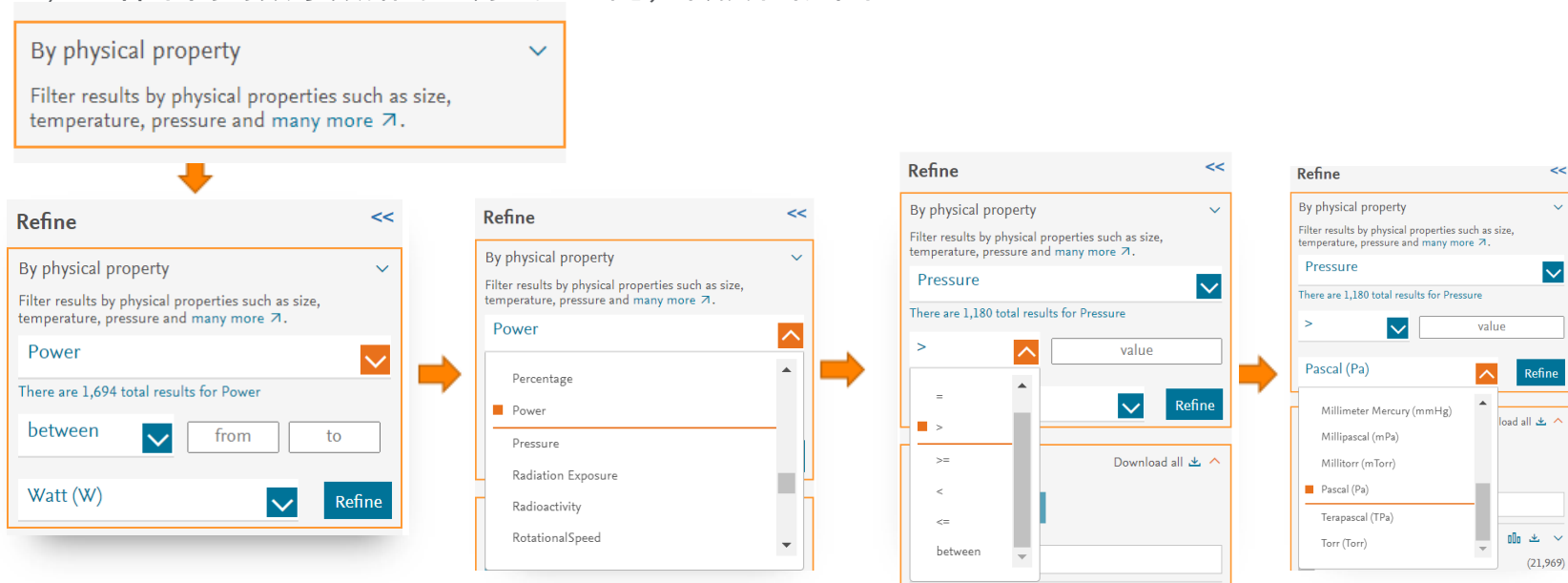
Numerical data indexing Size 1.92e+01m, Size 3.05e+00m to 6.10e+00m Size 3.05e+01m

//CODiE//
2018 SIIA CODiE WINNER

数值检索

Engineering Village是唯一支持Compendex和Inspec数值搜索的平台。数值数据通常描述工程文献中最重要的方面。通过数字数据索引，研究人员可以访问可能未通过纯文本搜索发现的文档。

- 为Compendex索引的62种不同的物理和化学性质。
- 在Compendex和Inspec数据库中可用于交叉搜索的记录超过650万条。
- 460,000种不同的数字数据写入方式 - 匹配，转换和标准化。



数值检索优势

- 一：打破计量单位限制
- 二：提高查全率-数值检索比关键词检索的结果多出一倍
- 三：高效便捷地跟踪前沿

Refine your results to the latest cutting edge research for electronic circuits using an easy-to-use numeric search filter.

2,305 records found in Compendex for 1884-2020: ((cmos)WN ALL) * + (NU_SIZE LTE 14 nm) * 1 of 93 pages >

Create alert Save search Share search RSS feed Sort by: Relevance

Refine << >> Display: 25 results per page

By physical property
Filter results by physical properties such as size, temperature, pressure and many more >.

Size
There are 2,305 total results for Size
<=> 14
Nanometer (nm) Refine

Limit to Exclude
Add a term

Controlled vocabulary
 Cmos Integrated Circuits (1,444)
 Mosfet Devices (444)
 Gates (Transistor) (288)
 Mos Devices (282)
 Finfet (230)
View more >

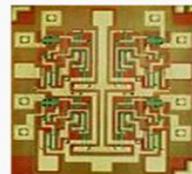
Comparative analysis of standard cells performance for 7nm FinFET and 28nm CMOS technologies with considering for parasitic elements
Ilin, Sergey (JSC 'Molecular Electronics Research Institute', Moscow, Russia); Ryzhova, Daria; Korshunov, Andrey Source: Proceedings of the 2018 IEEE Conference of Russian Young Researchers in Electrical and Electronic Engineering, ElConRus 2018, v 2018-January, p 1360-1363, March 14, 2018, Proceedings of the 2018 IEEE Conference of Russian Young Researchers in Electrical and Electronic Engineering, ElConRus 2018
Database: Compendex
Document type: Conference article (CA)
Detailed Show preview Full text Check Local Full-text

Effect of fin shape of tapered FinFETs on the device performance in 5-nm node CMOS technology
Kurniawan, Erry Dwi (Department of Engineering and System Science, National Tsing Hua University, Hsinchu; 300, Taiwan); Yang, Hao; Lin, Chia-Chou; Wu, Yung-Chun Source: Microelectronics Reliability, v 83, p 254-259, April 2018
Database: Compendex
Document type: Journal article (JA)
Detailed Show preview Cited by in Scopus (3) Full text Check Local Full-text

3. Testing system for radiation effects of CCD and CMOS image sensors
Li, Yu-Dong (Xinjiang Technical Institute of Physics and Chemistry, Chinese Academy of Sciences, Urumqi 830011, China); Wang, Bo; Guo, Qi; Ma, Li-Ya; Ren, Jian-Wei Source: Guangxue Jingmi Gongcheng/Optics and Precision Engineering, v 21, n 11, p 2778-2784, November 2013
Language: Chinese
Database: Compendex
Document type: Journal article (JA)
Detailed Show preview Cited by in Scopus (24) Full text Check Local Full-text

4. Opportunities and challenges of FinFET as a device structure candidate for 14nm node CMOS technology
Yamashita, T. (IBM Research, Albany Nanotech., Albany, NY 12203, United States); Basker, V.S.; Standaert, T.; Yeh, C.-C.; Faltermeier, J.; ...

Semiconductor manufacturing processes



- 10 μm – 1971
- 6 μm – 1974
- 3 μm – 1977
- 1.5 μm – 1982
- 1 μm – 1985
- 800 nm – 1989
- 600 nm – 1994
- 350 nm – 1995
- 250 nm – 1997
- 180 nm – 1999
- 130 nm – 2001
- 90 nm – 2004
- 65 nm – 2006
- 45 nm – 2008
- 32 nm – 2010
- 22 nm – 2012
- 14 nm – 2014
- 10 nm – 2017
- 7 nm – ~2018
- 5 nm – ~2020



Create an alert to get all of the articles pushing the boundaries of semiconductor technology delivered to your inbox each week...

工科院校Ei档案 Engineering Research Profile



Engineering Village

Search ^

Quick search: All fields for e.g. (artificial intelligence)

Databases ^ Date ^ Language ^ Document type ^ Sort by ^ Browse ind ^

Search ^ Results ^ Alerts ^ Selected records ^ More ^

NTIS
 PaperChem
 US Patents
 EP Patents

- Quick
- Expert
- Thesaurus
- Author
- Affiliation
- Engineering School Profile**



Engineering school profile

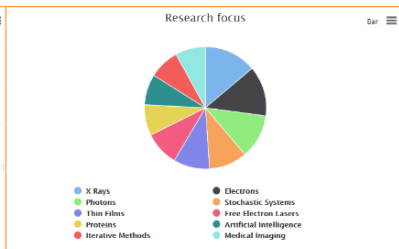
Stanford University

35,990 records in Compendex

Filter by: 2008 to 2019 AND Select subject Area

Reset filters

Institutions and Groups
e.g. Peking University



工院校Ei档案 Engineering Research Profile

综合基金、研究重点和综合情况做出基于数据的科学决策

基于EI Compendex数据库分析并回答：



基金来源



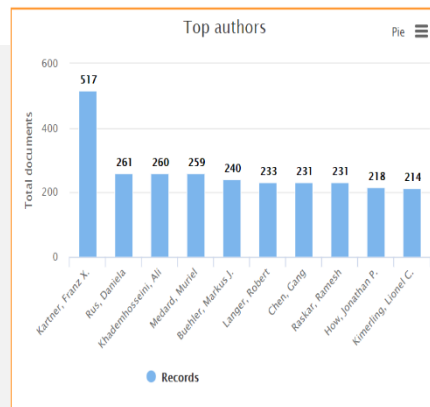
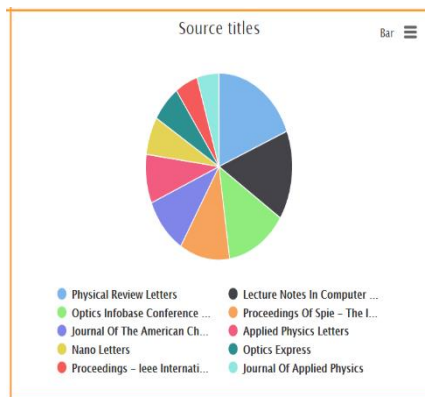
出版去向



主要科学家



最强学科



阅读高被引次数的文献

- 被引次数是判断一篇论文是否有影响力（价值）的一种比较直观和比较有效的方法。

Engineering Village

14. **Prospects of high temperature superconductors for fusion magnets and power applications**
Fietz, Walter H. (Karlsruhe Institute of Technology, Karlsruhe, Germany); Barth, Christian; Drotziger, Sandra; Goldacker, Wilfried; H
l.; Weiss, Klaus-Peter Source: *Fusion Engineering and Design*, v 88, n 6-8, p 440-445, 2013
Database: Compendex
Abstract | Detailed |  Show preview | Cited by in Scopus (6) | Full Text Link | 

15. **Conduction cooled high temperature superconducting dipole magnet for accelerator applications**
Zangenberg, Nikolaj (Danfysik A/S, Gregersensvej 8, DK-2630, Taastrup, Denmark); Nielsen, Gunver; Hauge, Nils; Nielsen, Bjarne
Christian G.; Bräuner, Lars; Ulse, Bo; Miller, Sren Pape Source: *IEEE Transactions on Applied Superconductivity*, v 22, n 3, 2012
Database: Compendex
Abstract | Detailed |  Show preview | Cited by in Scopus (6) | Full Text Link | 

引文信息

全新的界面

检索历史

- 可快速访问最近5个检索式
- 可链接到该对话期中所有的检索式
- 可简便地再次进行检索

The screenshot displays the Engineering Village search interface. At the top left, the date "16.09.2019" is visible. The main search bar shows "Quick search: All fields for alloys". Below the search bar, there are navigation options: "Databases", "Date", "Language", "Document type", "Sort by", and "Browse indexes". The search results section shows "1641373 records found in Compendex & Inspec for 1884-2018: ((alloys) WN All fields)".

On the right side, a "Recent results" pop-up window is open, listing the following search queries and their corresponding result counts:

10. 1641373 results for: ((alloys) WN All fields)
9. 7232 results for: (((steel fatigue) WN All fields) AND (((fatigue cracks)) WN CV))
8. 69085 results for: ((steel fatigue) WN All fields)
7. 5042 results for: (((autonomous vehicles) WN All fields) AND (((path planning)) WN CV))
6. 81488 results for: ((autonomous vehicles) WN All fields)

The "Results" tab in the top navigation bar is highlighted with a red circle and shows a count of 10. A "View all results" button is located at the bottom of the pop-up window.

机构检索 Affiliation Search

基于机构ID查询高校或研究机构的发文信息，提高检索准确性

应用 Bookmarks Import Contacts an... CC MBS MBA 幼升小 其他书签

Engineering Village

Search Results Alerts Selected records Bulletins More ? ? YL

Affiliation name: Renmin University of China

Show exact matches only

* Searches are limited to affiliations within Compendex records

2 affiliation results in Compendex for Affiliation: "Renmin University of China" 1 of 1 pages

Display: 25 results per page Sort by: Count (DESC)

Refine	Name	Documents	City	Country
<p>By category</p> <p>Limit to Exclude</p> <p>Country</p> <p><input type="checkbox"/> China (1)</p> <p><input type="checkbox"/> United States (1)</p> <p>City</p> <p><input type="checkbox"/> Beijing (1)</p> <p><input type="checkbox"/> Oakland (1)</p> <p>Limit to Exclude</p>	1. Renmin University of China Renmin University Of China	View 5,223 records	Beijing	China
	2. MOE. Renmin University of China MOE. Renmin University of China	View 1 records	Oakland	United States

1 of 1 pages

Display: 25 results per page

Feedback

作者检索 Author Search

基于ORCID的检索, 提升查准性

Engineering Village

Search Results Alerts Selected records Bulletins More ? YL

Author last name: ORCID:

Author first name:

Affiliation name:

Show exact matches only | [Reset form](#)

* Searches are limited to authors within Compendex records

2 author results in Compendex for Last name: "Du", First name: "Xiaoyong", Affiliation: "Renmin University of China" 1 of 1 pages

Display: 25 results per page Sort by: Count (DESC)

Refine	Name	Subject area	City	Country	
By category Limit to Exclude	1. Du, Xiaoyong Du, X. Du, Xiao Yong View 259 records Create Alert Request author detail corrections	Business, Management and Accounting; Computer Science; Decision Sciences; ...	Beijing	China	
Source Title <input type="checkbox"/> Lecture Notes In Computer Science Including Subseries <input type="checkbox"/> Lecture Notes In Artificial Intelligence And Lecture Notes In Bioinformatics (2)	2. Du, Xiaoyong View 6 records Create Alert Request author detail corrections	Computer Science; Mathematics;	Renmin University of China	Beijing	China

利用EI数据库中的帮助选项

The screenshot displays the top navigation bar of the Elsevier database interface. The navigation bar includes the following elements from left to right: a search dropdown menu, an 'Alerts' button with a notification badge, a 'Selected records' button with a notification badge, a 'More' dropdown menu, a help icon (question mark in a circle) with an upward arrow, a library icon with a dropdown arrow, a 'Create account' button, and a 'Sign in' button. Below the navigation bar, a search bar contains the text 'ing) AND {social media}'. To the right of the search bar is a search icon and a help icon. Below the search bar, there are two dropdown menus labeled 'Discipline' and 'Treatment'. Below these are two checkboxes for 'EnCompassLIT' and 'EnCompassPAT'. A help menu is open, showing the following options: 'Help', 'Contact', 'Ask an expert', 'Product releases', 'Quick search tutorial', and 'Video help'. The help menu is highlighted with a grey border and a white background.

Engineering Village产品支持

王雪丁 (Chloe Wang)

Customer Service Team



联系我们

当您在访问EV遇到问题时，可通过下列方式反馈问题：

- 点击首页右上角的“问号”图标，再点击“**Contact Us**”；
- 进入Support Center，点击右上角的语言，选择“**简体中文**”；
- 可以选择邮件反馈问题，也可以点击左侧的“**聊天**”或“**电话**”。

➤ 产品支持网址：

<https://cn.service.elsevier.com/app/home/suporthub/engineering-village/>

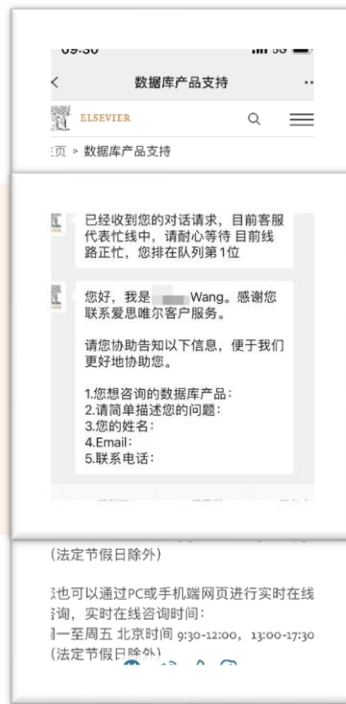


微信咨询

开启微信在线咨询的步骤，首先请关注“爱思唯尔科研医学服务”公众号：

- 点击菜单“服务中心” > “产品服务”；
- 弹出对话，点击“数据库产品支持”；
- 微信**扫码**即可与客服团队在线微信交流，请注意提供如下信息：
 - ❑ 想咨询的数据库产品名称
 - ❑ 描述问题
 - ❑ 姓名-Email-电话

**温馨提醒：思维社相关问题请直接关注公众号后台留言。*



内容问题

内容问题包括添加检索文献、更正检索信息、出版物信息更新等。这类问题由海外内容支持团队负责：

- 点击首页右上角的“问号”图标，再点击“**Support overview**”；
- 进入Support Center，下滑可见“**Request changes**”，点击“**Email**”；
- 请用英文填写表单，选择匹配的“**Contact reason**”。

➤ 内容反馈直达网址：

<https://service.elsevier.com/app/contact/supporthub/engineering-village-content/>

The screenshot shows the 'Email us' form on the Elsevier Engineering Village Content Corrections Support Center. The page header includes the Elsevier logo and 'Visit Engineering Village'. The breadcrumb trail is 'Support Center > Engineering Village: Content Corrections Support Center > Email'. The form has a 'Contact reason' dropdown menu with the following options: 'Add Missing Document', 'Document Correction', 'Discontinued Title', 'Source Information Update', 'Awarded Grants', 'Preprints', and 'Title Re-evaluation'. A yellow arrow points to the dropdown menu. Below the dropdown is an 'Attachment (max size 20Mb) (optional)' field with a 'Choose File' button.

联系方式汇总

- ✓ 公共邮箱：support.china@elsevier.com
- ✓ 热线电话：400-842-6973 (工作日 9:00-12:00； 13:00-18:00)
- ✓ EV在线咨询：https://cn.service.elsevier.com/app/chat/chat_launch/supporthub/engineering-village/
- ✓ 数据库产品支持：<https://www.elsevier.cn/zh-cn/support> (微信和在线咨询时间：工作日 9:30-12:00； 13:00-17:30)
- ✓ 数据库支持中心概览：<https://cn.service.elsevier.com/app/overview/elsevier/>



Elsevier

谢谢!

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