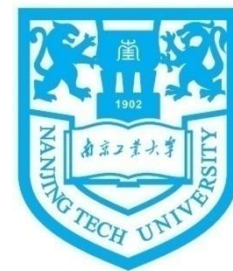
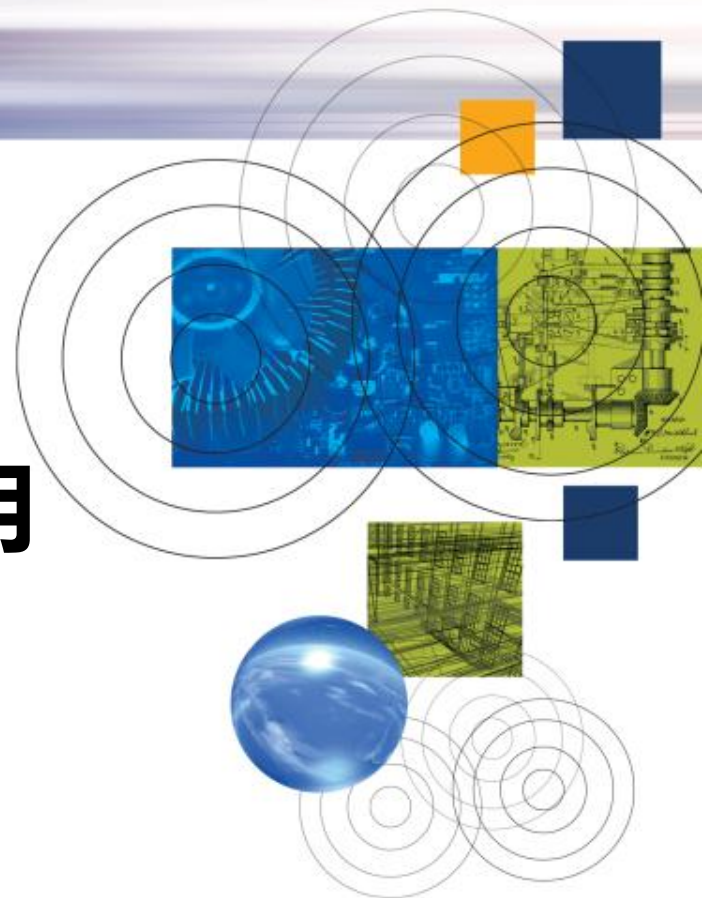


# Ei数据库在文献调研中的应用 及英文期刊投稿指南



[www.ei.org](http://www.ei.org)





## Elsevier的历史及传承

科学研究流程

Ei数据库

英文期刊投稿指南

# Elsevier的历史与传承

## Our History and Heritage

Take a look at some more of the key moments of Elsevier's history by clicking the dates on the timeline.

1580

1620 1880 1930 1940 1947 1970 1991 1993 1997 2001 2004 2008 2012 2013 2015

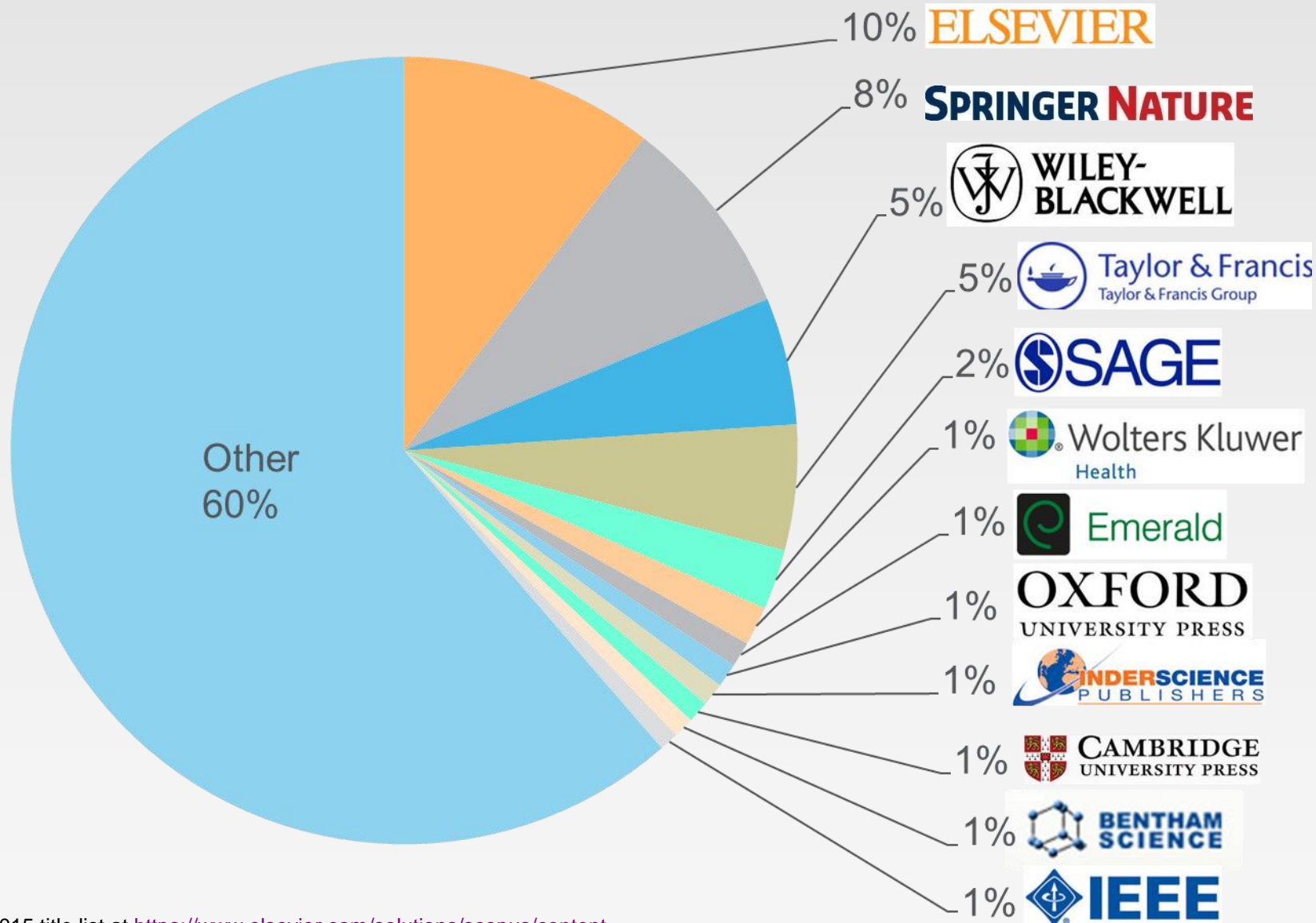
- The name of our company is derived from an older and independent company, the House of Elzevir.
- The House of Elzevir was a publishing business founded in the Netherlands in 1580 by Lowys Elzevir, but ceased business in 1712.

Elsevier的名字来自于一家古老而独立的出版机构

Elzavir出版机构始建于1580年荷兰，但于1712年曾中止过一次服务。



# Unbiased, comprehensive journal coverage with titles from many reputable scholarly publishers



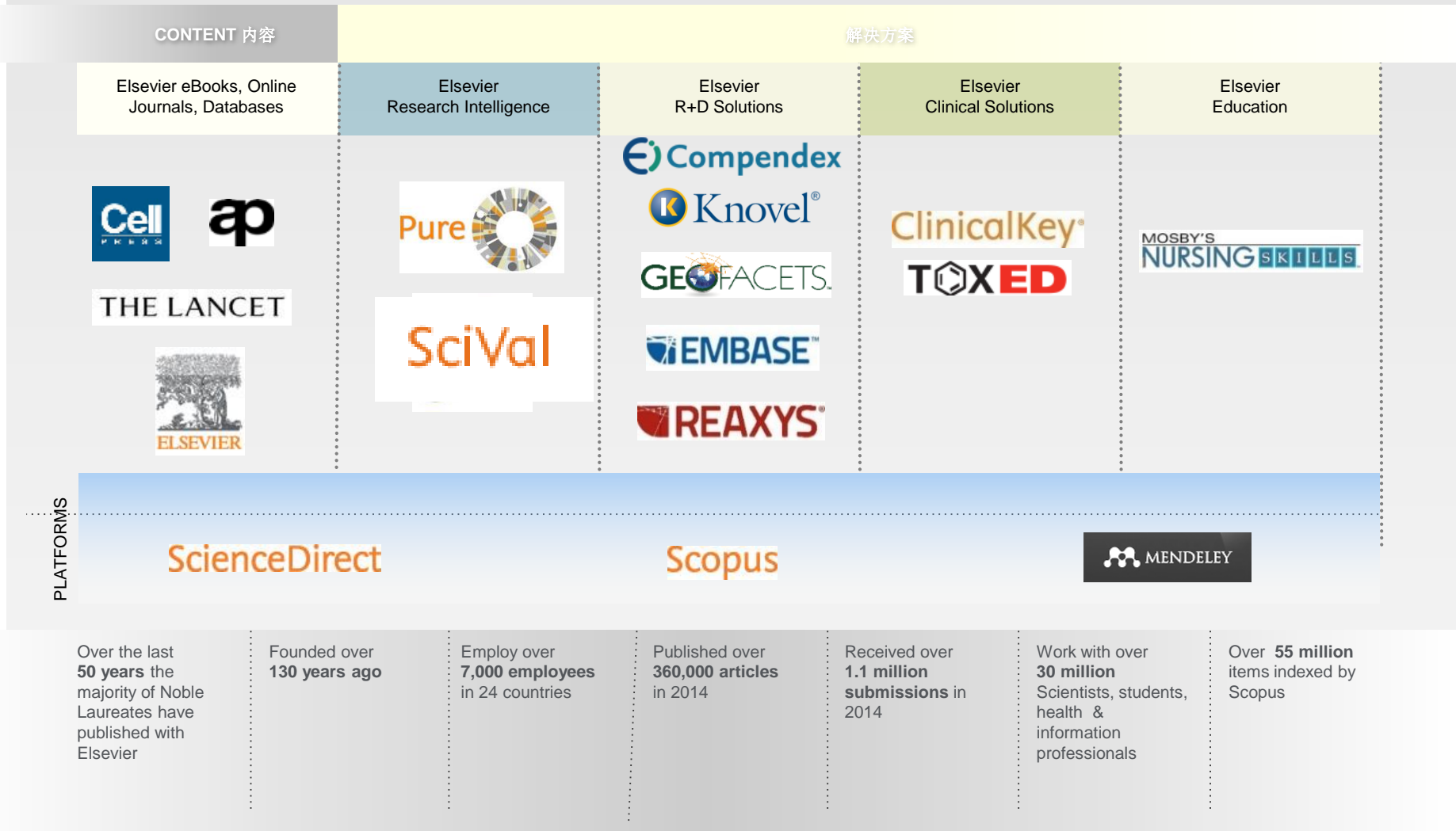
# 爱思唯尔拥有世界最好的期刊



2016: No.1 in 76 categories out of 234\*  
 2015: No.1 in 71 categories out of 235  
 2014: No.1 in 62 categories out of 232

\* Includes one book series *Advances in Organometallic Chemistry*  
 Source: Thomson Reuters Journal Citation Reports 2015

# 从“内容”到“内容 + 技术”的创新变革。 Elsevier通过与中国科研机构的科研单位、图书馆、规划办公室以及相关组织合作，提供面向需求的精准科技服务





Elsevier的历史及传承

**Ei数据库概览**

Ei数据库详解

英文期刊投稿指南

# 数据库分类及选择标准

- **分类：**
- 全文型：存储内容为各类原始文献的信息。又称一次文献数据库。如：Elsevier SD 、 中国知网
- 书目型：存储描述如目录、题录、文摘等书目线索的数据库，又称二次文献数据库。为用户指出获取原始信息的线索。如：EI Compendex、SCIE
- 数据、事实型：存储内容来源于百科全书、名录、词典、手册、年鉴和统计资料等参考工具书。如：Knovel, Reaxys等
- **标准：**
  - 广和全的专业覆盖面
  - 高质量的检索系统
  - 内容的更新速度
  - 数据库的权威性
  - 利用检索平台实现跨库检索

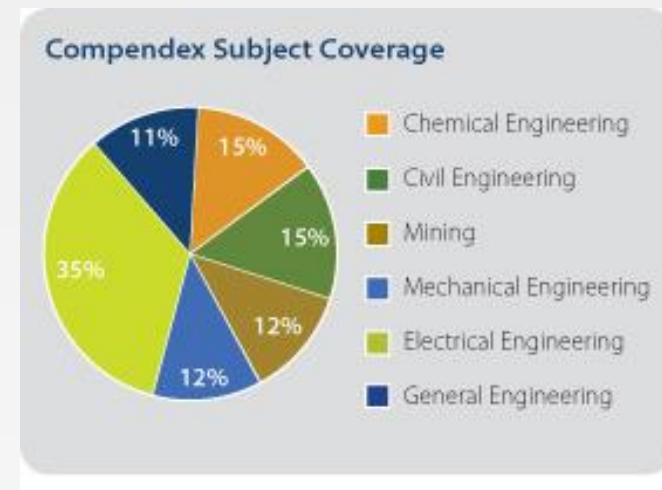


# Engineering Village接口与收录内容

- 由美国Elsevier Engineering Information Inc. 所出版, 提供工程领域的信息
- EV 平台接口下 内涵各种多元数据库:
  - **Compendex**(其中Compendex回溯期刊需另购)
    - INSPEC (需另购)
    - NTIS (需另购)
    - Referex Engineering 电子书 (需另购)
    - GeoBASE (需另购)
    - GeoRef (需另购)
    - EnCompassLIT & EnCompassPAT (需另购) Chimica&CBNB (需另购)
    - PaperChem (需另购)
    - USPTO / EPO专利 (需另购)
    - Scirus

# Compendex

- 收录年代：1970年至今
- 3,600多种、期刊、商业杂志、和技术报告资料
- 80000多种工程研讨会会议记录
- 资料量：超过 1800 万篇，每年新增约 100万篇资料
- 包含 190 种工程领域学科，如：**化学工程、土木工程、矿业工程、机械工程、电子工程、一般工程**
- 收录超过55个国家的出版品，其中中文期刊200余种。
- 更新频率：每周
- 回溯期刊：1884年-1969年



# 信息在工程领域的使用-常见问题解答

## 科研

合作 & 社交

整合 & 分析



检索、发现、阅读、评审

实验

- 什么是最新的趋势和技术?
- 研究之前有做过吗?
- 我有哪些新的研究机会?
- 我的同行在做什么?
- 我如何写一个成功地投资提案?
- 我如何监控我的竞争对手?
- 如何找到我的合作伙伴?
- 如何快速获取我不熟悉领域的背景知识?

## 教学

授课&布置作业

批改作业和评分



课程设计

分享支持工具

- 我如何让学生参与/感兴趣?
- 我如何确保学生使用可信的信息来源?
- 我如何教导学生写一篇成功的研究论文?
- 我如何教导学生解决实际的开放式问题?
- 我如何为我的学生准备工作场所?

## 实例 - Engineering Village 的使用

- 分析论文发表情况以及科研创新表现
- 支持科研创新
  - 探索研究方案、研究领域
  - 寻找合作对象、机构、地点
  - 研究刊物和会议以发表工作成果
- 培养工程人才
  - 开展课程指导学生如何有效检索所需资料
  - 用书籍、书目章节教学基础知识，将新生引入工程世界
  - 用跨出版社行业准则对高年级本科生、研究生指导特定工程研究领域的必要知识
  - 与企业对接
    - 博士学位论文：学术界研究现状
    - 会议论文：最新研究进展

# 文献收集重点-文献调研阶段

## 确定主题后的**泛**调研

**收集**该领域的综述文献、博士学位论文；重点利用本领域经典或综述文集数据库

重点阅读**英文综述**或研究论文标题、摘要：了解**前沿、难点、创新点**、并收集**关键词**

确定**研究题目**=实验室研究背景+当前研究热点+自身兴趣点

## 确定题目后的**精**调研

有针对性的收集文献，重点在于**确定内容**；利用数据库的**分析功能**，查找主要的研究者和机构

文献阅读-泛读和**精读**相结合

确定课题实施方案（技术和方法的创新）

# 先看综述性论文，再看研究论文。

- 特点：综合性、扼要性和评价性，参考文献多。
- 应作为“起步文献”加以参考利用。

The screenshot displays the Engineering Village search interface. At the top, the logo and tagline 'The first choice for serious engineering research.' are visible. The search bar contains the text 'Search for... e.g. transcription factors AND jon smith'. Below the search bar, there are several filter categories: 'Databases', 'Date', 'Document type', 'Language', 'Treatment', 'Discipline', 'Sort by', 'Autostemming', and 'Browse indexes'. The 'Treatment' filter is highlighted with a red box, and the 'Literature review' option under the 'Browse indexes' category is also highlighted with a red box. Two blue callout boxes with yellow borders are overlaid on the page: one on the left labeled 'General Review' with the Chinese characters '综述' below it, and one on the right labeled 'Literature Review' with the Chinese characters '文献综述' below it. The footer of the page includes the Elsevier logo and links for 'Terms and Conditions' and 'Privacy Policy'.

# 注重学位论文的检索和阅读

- (1) 数据图表充分详尽
- (2) 参考文献丰富全面
- (3) 可得到课题研究现状综述
- (4) 可跟踪名校导师的科研进程
- (5) 学习学位论文的写作方法

可以获得课题研究的更多相关文献

Engineering Village

Search Alerts Selected records Bulletins

Quick search: All fields for *e.g. (artificial intelligence OR intelligent computing) AND {social medic*

Turn on AutoSuggest | + Add search field

Databases Date Language Document type Sort by Browse indexes Autostem

All Document types  
 Conference article  
 Erratum  
 Report chapter

Article in Press  
 Conference proceeding  
 Journal article  
 Report review

Book  
 Dissertation  
 Note  
 Standard

Book chapter  
 Editorial  
 Patents (before 1970)

ProQuest Dissertation  
学位论文

Engineering Village  
About Engineering Village  
Accessibility Statement  
Content Available  
Who uses EV?  
Privacy principles

Customer Service  
Contact and support  
Subscribe to newsletter  
Blog  
Twitter

Careers  
All engineering jobs  
By job category  
provided by Mendeley Careers

Feedback

# 阅读本领域的主要研究者/机构的文献

- 如何知道主要的研究者/机构?
- 利用数据库的分析功能获得。
- 通过本领域作者发文量或重要国际会议中的特邀报告人信息获得。

The screenshot displays the Engineering Village search results interface. On the left, there is a 'Refine results' section with two tabs: 'Limit to' and 'Exclude'. Below this is an 'Add a term' input field and a 'Controlled vocabulary' section. Two categories are highlighted with red boxes and callouts:

- Author (作者信息):** A list of authors with their respective publication counts:
 

<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)
- Author affiliation (机构信息):** A list of institutions with their respective publication counts:
 

<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)

The main search results area shows several entries, including:

- and harmonic analysis** by Dariusz, Source: *Archives of Civil and Mechanical Engineering*, v 18, n 1, p 140-148, January 2018.
- from air temperature: Using least square method** by Xue, Xingsi; Qiu, Zongxin; Lu, Yongsheng, Source: *Smart Intelligent Information Hiding and Multimedia Signal Processing - Proceedings of the 13th International Conference on Intelligent Information Hiding and Multimedia Signal Processing*.
- Sustainable energy: Human factors in geothermal water resource management** by Tomaszewska, Barbara, Source: *Advances in Intelligent Systems and Computing*, v 599, p 60-71, 2018.



## 阅读高被引次数的文献

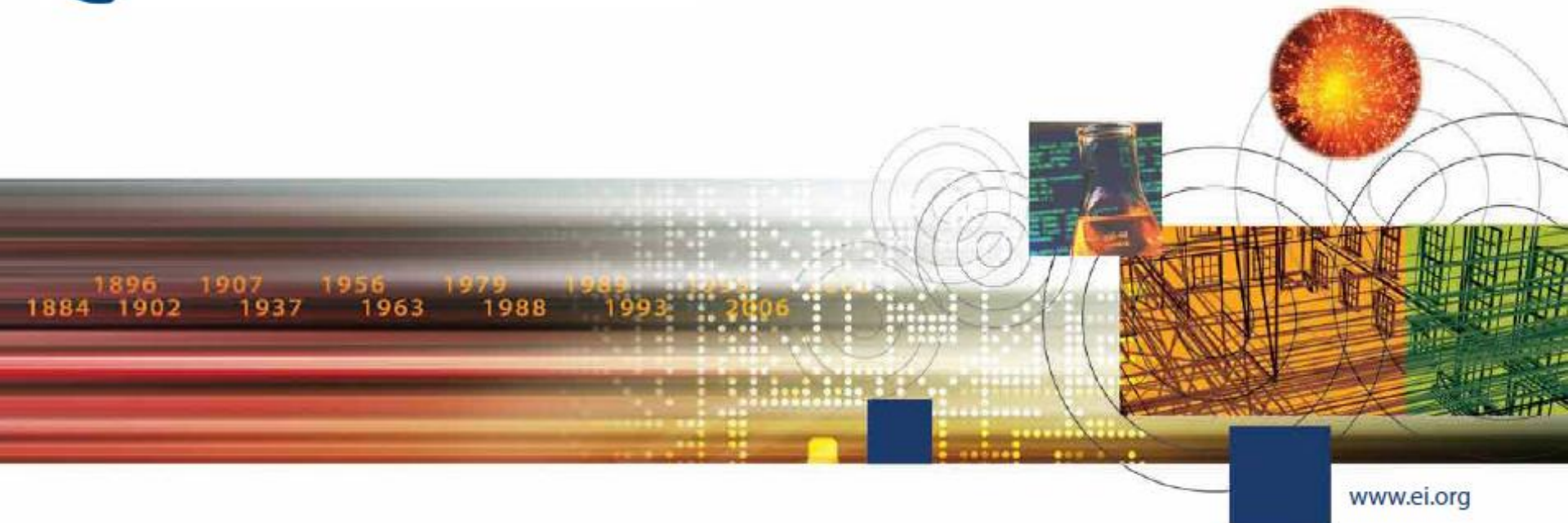
- 被引次数是判断一篇论文是否有影响力（价值）的一种比较直观和比较有效的方法。

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 | SFX

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; Mller, 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 | SFX

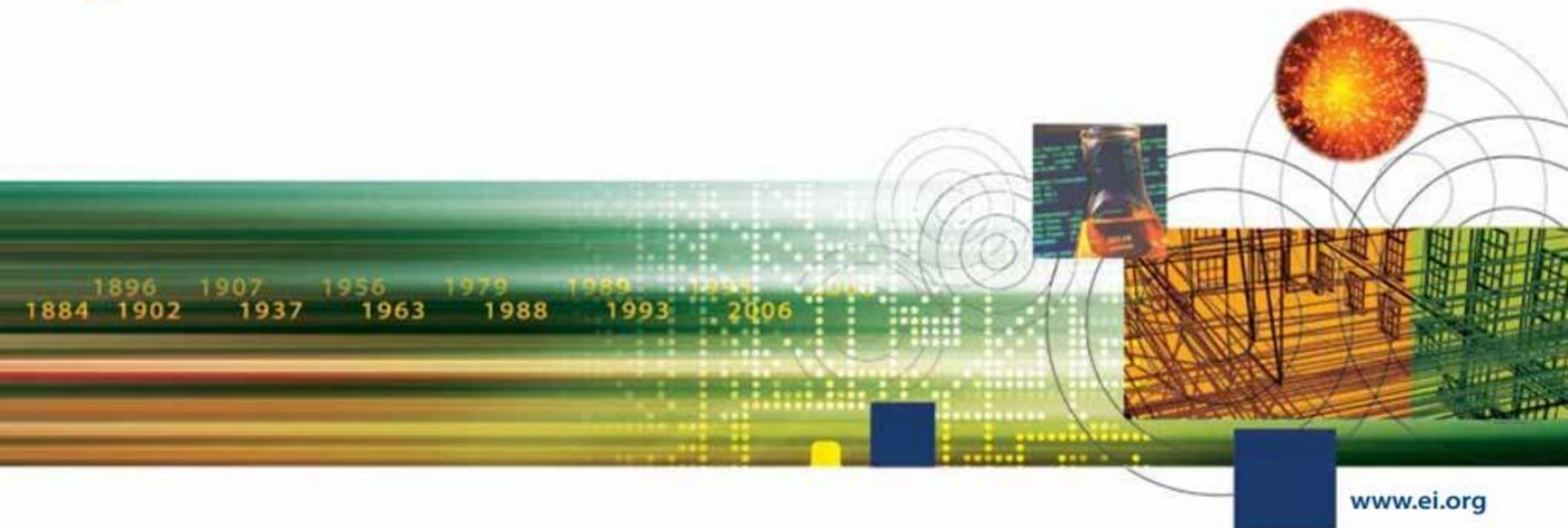
引文信息



## 检索方式

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





# Quick Search – 快速检索

# 页面介绍

The screenshot shows the Engineering Village search page with several red boxes and arrows pointing to specific features, each with a Chinese label:

- 功能列；快速检索、专家检索、词库检索** (Function list; Quick search, Expert search, Thesaurus search): Points to the top navigation area.
- 限制条件、排序选项** (Restriction conditions, Sorting options): Points to the search filters (Databases, Date, Document type, etc.).
- 增加检索字段** (Add search field): Points to the '+ Add search field' button.
- Quick search**: Points to the search bar area.
- 选择数据库** (Select database): Points to the database selection checkboxes (All, Compendex, Inspec, etc.).

The search bar contains the text: "Search for... e.g. transcription factors AND jon smith". The search filters include: Databases, Date, Document type, Language, Treatment, Discipline, Sort by, Autostemming, and Browse indexes. The database selection options are: All, Compendex, Inspec, NTIS, PaperChem, Chimica, CBNB, EnCompassLIT, EnCompassPAT, GEOBASE, GeoRef, US Patents, EP Patents, and Knovel.

# 结果页面 - 1

**检索结果:**  
快速检索/篇摘要数据/  
数据库: Compendex

133,437 records found in Compendex for 1884-2020: ((air pollution) WN ALL)

**数据检索功能**

输入关键词开启新的检索

- 图表显示  
- 输出数据  
- 打开/关闭限缩  
- 字段详细信息  
- 可用拖曳的方式改变限缩字段顺序

Engineering Village

Quick search: All fields for air pollution

Suggested terms: Air Quality

Databases Date Language Document type Sort by Browse indexes

133,437 records found in Compendex for 1884-2020: ((air pollution) WN 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

Access type

- Open Access (7,927)
- Other (125,510)

Controlled vocabulary

- Air Pollution (40,749)
- Air Quality (20,903)
- Air Pollution Control (11,762)
- Nitrogen Oxides (9,761)
- Indoor Air Pollution (9,100)

View more >

Document type

- Journal article (85,503)
- Conference article (38,035)
- Book chapter (1,164)
- Conference proceeding (956)
- Dissertation (875)

View more >

Bar chart

Author

- Longhurst, J. W. S. (346)
- Hao, Jiming (172)

1.  IOT-Based Conceptual Framework for Reducing and Limiting Related Diseases in Egypt  
El Haddad, Basmah (Compendex Plus) Database: Compendex Plus Document types: Conference article (CA) Detailed Show preview Full text

2.  A brief review of air pollution in Egypt  
Nelms, Leonard H. (Compendex Plus) Database: Compendex Plus Document types: Conference article (CA) Detailed Show preview

3.  Application of an indoor air pollution metamodel to a spatially-distributed housing stock (Open Access)  
Taylor, Jonathon (UCL Institute for Environmental Design and Engineering, Central House, 14 Upper Woburn Plc, London; WCLH ONN, United Kingdom); Shrubsole, Clive; Symonds, Phil; Mackenzie, Ian; Davies, Mike Source: Science of the Total Environment, v 667, p 390-399, 1 June 2019 Database: Compendex Plus Document types: Conference article (CA) Detailed Show preview

4.  Modelling air pollution in Algiers  
Ghazi, Sabri (Compendex Plus) Database: Compendex Plus Document types: Conference article (CA) Detailed Show preview

5.  Air pollution in Beijing  
Song, Congbo (Key Laboratory of Urban Ambient Air Particulate Matter Pollution Prevention and Control, College of Environmental Science and Engineering, Nankai University, Tianjin; Shaoheng; Wang, Anxu; Liu, Yan; Dai, Qili; Liu, Baoshuang; Wang, Ya-nan; Mao, Hongjun Source: Environmental Pollution, v 227, p 334-347, 2017 Database: Compendex Plus Document types: Conference article (CA) Detailed Show preview

6.  Does air pollution affect...  
Mano, Tania (Engineering and Technology Research Centre, 25030, France); Bernard, Nadine; Parmentier, Anne-Laure; Puyraveau, Marc; Martin, Berenger; Gantelet, Madeleine; Pretalli, Jean-Baptiste; Dalpé, Charles; Mauny, Franck Source: Environmental Pollution, v 227, p 334-347, 2017 Database: Compendex Plus Document types: Conference article (CA) Detailed Show preview

Display: 25 results per page

Feedback



# 文献内容：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:** 找到更多关于这本文献的文章

**Corresponding Author:** 通讯作者

**Abstract:** 文章内容摘要

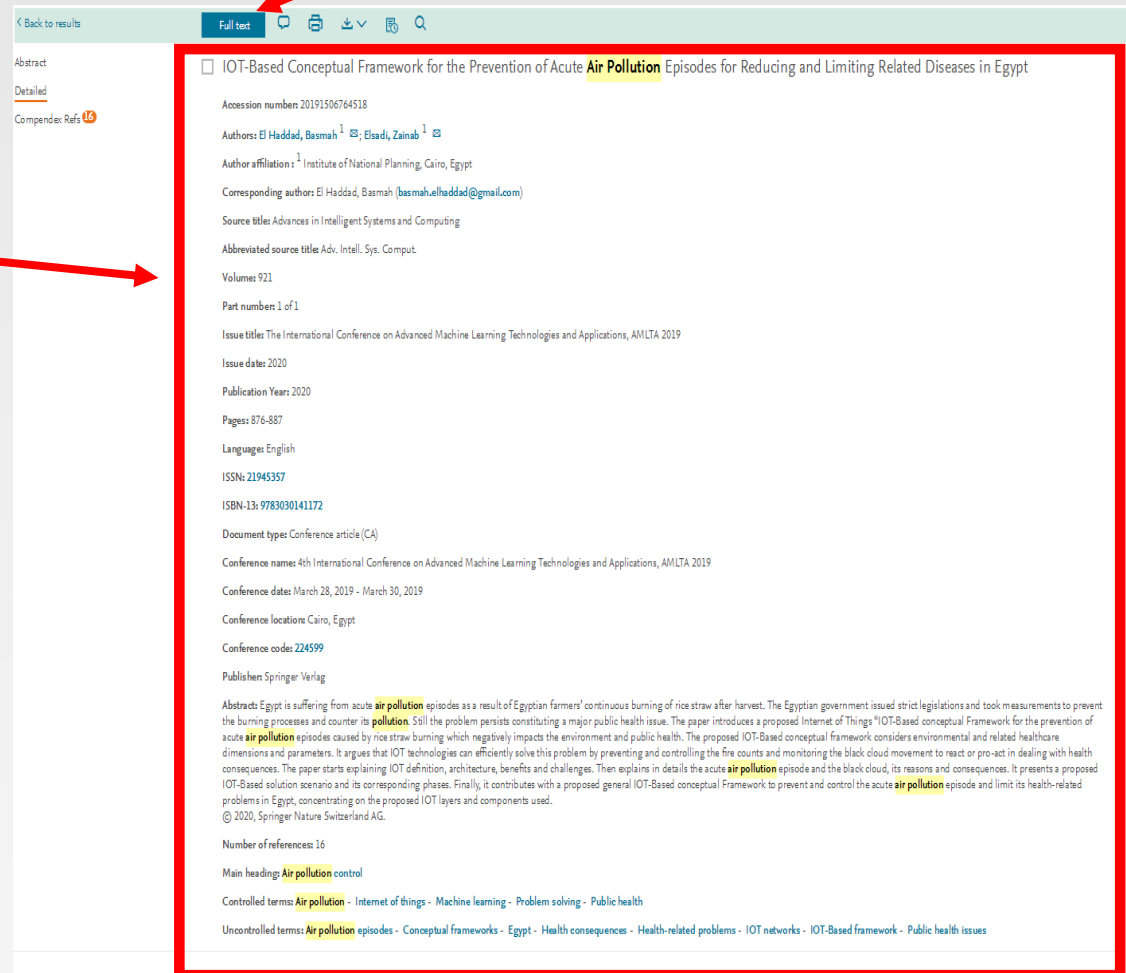
**Main heading:** 主要主题

**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词汇和词组

全文链接



Back to results

Full text



Abstract

Detailed

Compendex Refs <sup>15</sup>

IOT-Based Conceptual Framework for the Prevention of Acute **Air Pollution** Episodes for Reducing and Limiting Related Diseases in Egypt

Accession number: 20191506764518

Authors: El Haddad, Basmah <sup>1</sup> ; Elsadi, Zainab <sup>1</sup> 

Author affiliation: <sup>1</sup> Institute of National Planning, Cairo, Egypt

Corresponding author: El Haddad, Basmah ([basmah.elhaddad@gmail.com](mailto:basmah.elhaddad@gmail.com))

Source titles: Advances in Intelligent Systems and Computing

Abbreviated source title: Adv. Intell. Sys. Comput.

Volumes: 921

Part number: 1 of 1

Issue title: The International Conference on Advanced Machine Learning Technologies and Applications, AMLTA 2019

Issue date: 2020

Publication Year: 2020

Pages: 876-887

Language: English

ISSN: 21945357

ISBN-13: 9783030141172

Document type: Conference article (CA)

Conference name: 4th International Conference on Advanced Machine Learning Technologies and Applications, AMLTA 2019

Conference date: March 28, 2019 - March 30, 2019

Conference location: Cairo, Egypt

Conference code: 224599

Publisher: Springer Verlag

Abstract: Egypt is suffering from acute **air pollution** episodes as a result of Egyptian farmers' continuous burning of rice straw after harvest. The Egyptian government issued strict legislations and took measurements to prevent the burning processes and counter its **pollution**. Still the problem persists constituting a major public health issue. The paper introduces a proposed Internet of Things (IoT)-Based conceptual Framework for the prevention of acute **air pollution** episodes caused by rice straw burning which negatively impacts the environment and public health. The proposed IoT-Based conceptual framework considers environmental and related healthcare dimensions and parameters. It argues that IoT technologies can efficiently solve this problem by preventing and controlling the fire counts and monitoring the black cloud movement to react or pro-act in dealing with health consequences. The paper starts explaining IoT definition, architecture, benefits and challenges. Then explains in details the acute **air pollution** episode and the black cloud, its reasons and consequences. It presents a proposed IoT-Based solution scenario and its corresponding phases. Finally, it contributes with a proposed general IoT-Based conceptual Framework to prevent and control the acute **air pollution** episode and limit its health-related problems in Egypt, concentrating on the proposed IoT layers and components used.

© 2020, Springer Nature Switzerland AG.

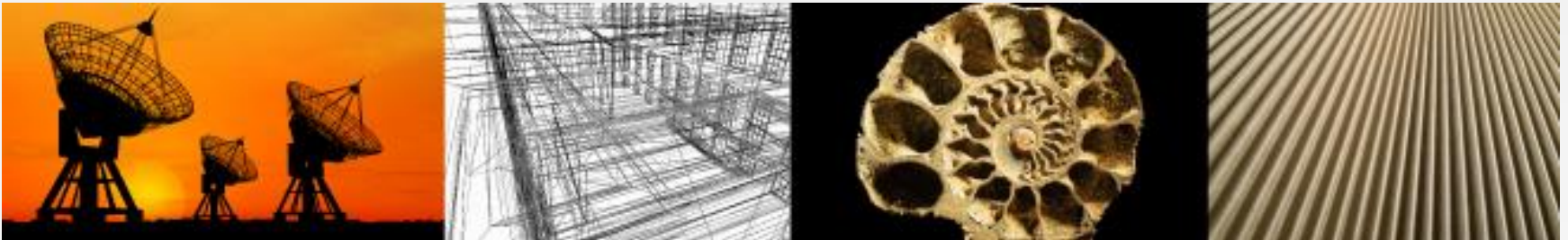
Number of references: 16

Main heading: **Air pollution control**

Controlled terms: **Air pollution** - Internet of things - Machine learning - Problem solving - Public health

Uncontrolled terms: **Air pollution episodes** - Conceptual frameworks - Egypt - Health consequences - Health-related problems - IOT networks - IOT-Based framework - Public health issues

# 结果中再检索





# Refine Result 结果再检索

Numeric filter ①

Refine results

Limit to Exclude

Add a term

Controlled vocabulary 000 上 下

Author 000 上 下

Author affiliation 000 上 下

Classification code 000 上 下

Country 000 上 下

Document type 000 上 下

Language 000 上 下

Year 000 上 下

Source title 000 上 下

Publisher 000 上 下

Funding sponsor 000 上 下

Limit to Exclude

New search with facets

Knovel Search >



1.  **Water demand forecasting by trend and harmonic**  
Kozłowski, Edward (Lublin University of Technology, Faculty of Mechanical Engineering, Lublin, Poland); Kowalski, Dariusz; Mazurkiewicz, Dariusz Source: *Water Resources Management*, v 32, n 1, February 1, 2018, p 1-12. Database: Compendex  
Detailed Show preview

2.  **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

3.  **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

4.  **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

5.  **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, Pusanathan; 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




# 分析功能

## 控制词汇

## 作者

## 作者机构

## 学科分类

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 >](#)

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 >](#)

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 >](#)

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

## 文献类型




## 原文语言

## 年

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 >](#)

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 >](#)

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 >](#)

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


## 出版社

## 赞助机构

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 >](#)

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 >](#)

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 >](#)

# 举例：只关注‘中国’近5年的‘air pollution’的研究



Engineering Village

Search ▾

Results ▾<sup>2</sup>Alerts<sup>0</sup>Selected records<sup>0</sup>

Bulletins

More ▾

? ▾

Library ▾

YL

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

Country 📊 [↓](#) [↑](#)

- United States (30,665)
- China (18,140)
- United Kingdom (6,184)
- Canada (5,083)
- Germany (4,978)
- [View more >](#)

Year 📊 [↓](#) [↑](#)

- 2020 (93)
- 2019 (5,260)
- 2018 (6,733)
- 2017 (6,205)
- 2016 (5,524)
- [View more >](#)

Access type 📊 [↓](#) [↑](#)

- Open Access (7,734)
- Other (178,697)

1.  **IOT-Based Conceptual Framework for the Prevention of Acute Air Pollution Episodes for Reducing and Limiting Related Diseases in Egypt**  
**El Haddad, Basmah** (Institute of National Planning, Cairo, Egypt); **Elsadi, Zainab** Source: *Advances in Intelligent Systems and Computing*, v 921, p 876-887, 2020, *The International Conference on Advanced Machine Learning Technologies and Applications, AMLTA 2019*  
 Database: Compendex  
 Document type: Conference article (CA)  
 Detailed Show preview ▾ [Full text ↗](#) [Check Local Full-text](#)
2.  **A brief review of progress in air pollution measurements**  
**Nelms, Leonard H.** (Tetra Tech em Inc., 2901 Wilcrest Drive, Houston; TX; 77042, United States) Source: *100th Annual Conference and Exhibition of the Air and Waste Management Association 2007, ACE 2007*, v 1, p 590-602, 2007  
 Database: Compendex  
 Document type: Conference article (CA)  
 Detailed Show preview ▾ [Check Local Full-text](#)
3.  **Application of an indoor air pollution metamodel to a spatially-distributed housing stock** ([Open Access](#))  
**Taylor, Jonathon** (UCL Institute for Environmental Design and Engineering, Central House, 14 Upper Woburn Plc, London; WC1H 0NN, United Kingdom); **Shrubsole, Clive; Symonds, Phil; Mackenzie, Ian; Davies, Mike** Source: *Science of the Total Environment*, v 667, p 390-399, 1 June 2019  
 Database: Compendex  
 Document type: Journal article (JA)  
 Detailed Show preview ▾ Cited by in Scopus (1) [Full text ↗](#) [Check Local Full-text](#)
4.  **Modelling air pollution crises using multi-agent simulation**  
**Ghazi, Sabri** (Computer Science Department, University Badji Mokhtar, PO-Box 12, Annaba; 23000, Algeria); **Dugdale, Julie; Khadir, Tarek** Source: *Proceedings of the Annual Hawaii International Conference on System Sciences*, v 2016-March, p 172-177, March 7, 2016, *Proceedings of the 49th Annual Hawaii International Conference on System Sciences, HICSS 2016*  
 Database: Compendex  
 Document type: Conference article (CA)  
 Detailed Show preview ▾ Cited by in Scopus (2) [Full text ↗](#) [Check Local Full-text](#)
5.  **Air pollution in China: Status and spatiotemporal variations**  
 See [Country / Center for Urban Transport Planning Research, State Environmental Protection Key Laboratory of Urban Air Quality, Beijing, China](#)

Feedback [🗨](#)

# Refine Results Graphs & Export

Numeric filter ①

## 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 >



1.  **Water demand forecasting by trend and harmonic an**  
Kozłowski, Edward (Lublin University of Technology, Faculty  
Beata; Kowalski, Dariusz; Mazurkiewicz, Dariusz Source: Ar  
Database: Compendex  
Detailed Show preview [Full text](#) [Check Local Full-text](#)

2.  **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](#)

3.  **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](#)

4.  **Sustainable energy: Human factors in geothermal water resource management**

Tomaszewska, Barbara (AGH University of Science and Technology, Mickiewiczza 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](#)


5.  **Evaluation and reutilization of water sludge from fresh water processing plant as a green clay substituent**

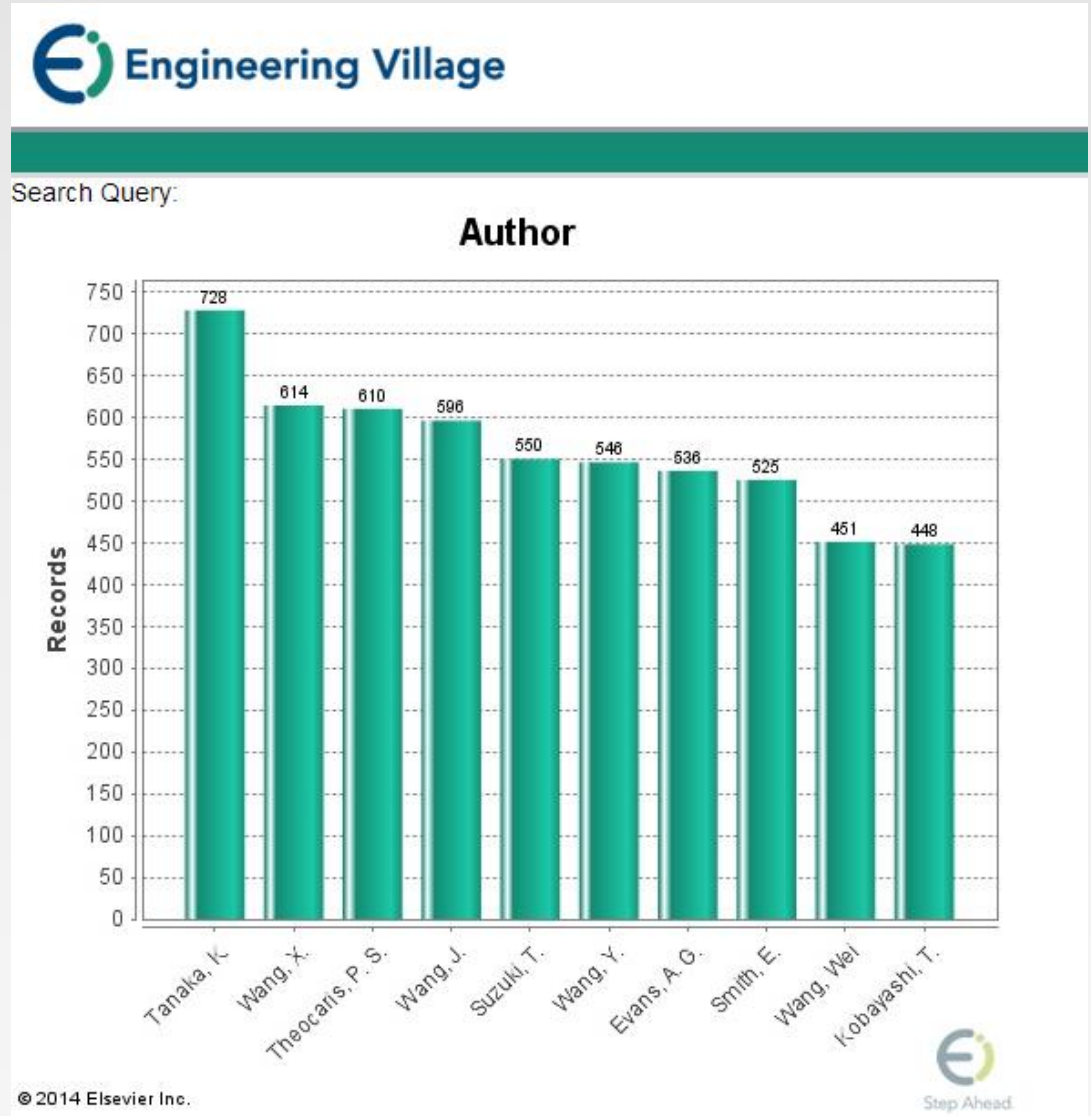
Ling, Yew Pei (School of Materials and Mineral Resources Engineering, Engineering Campus, Universiti Sains Malaysia, Nibong Tebal; Penang; 14300, Malaysia); Tham, Ren-Haw; Lim, Siew-Ming; Fahim, Muhammad; Ooi, Chee-Heong; Krishnan, Pusanathan; Matsumoto, Akihiko; Yeoh, Fei-Yee Source: *Applied Clay Science*, v 143, p 300-306, July 1, 2017  
Database: Compendex

- 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




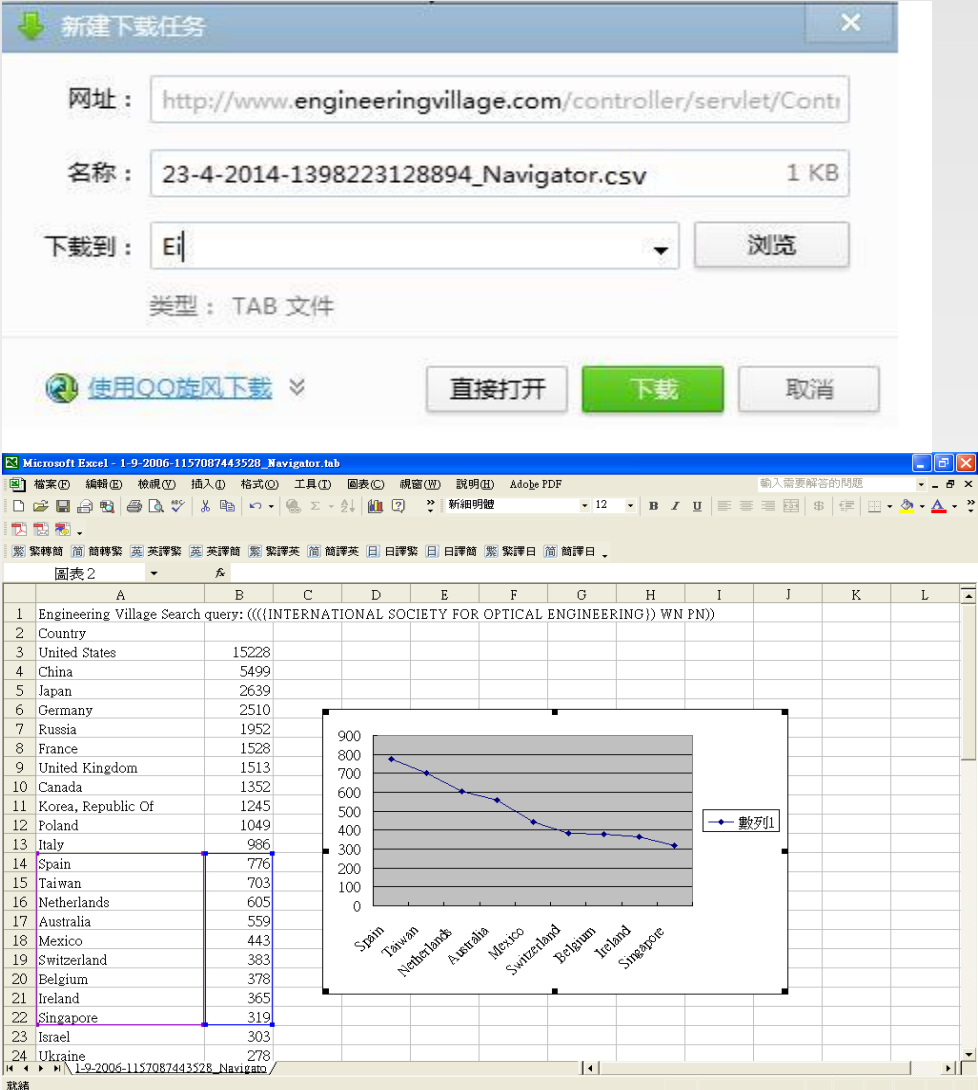
# Refine Results Graphs & Export

- 当点选  图表，会开启一个新窗口看到在各分析项目中前10篇结果的图片。
- 例如：右图呈现该检索主题各国家的学者所发表的文献数量!并可将此图片存盘、打印、或是Email。



# Refine Results Graphs & Export

- 点选  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



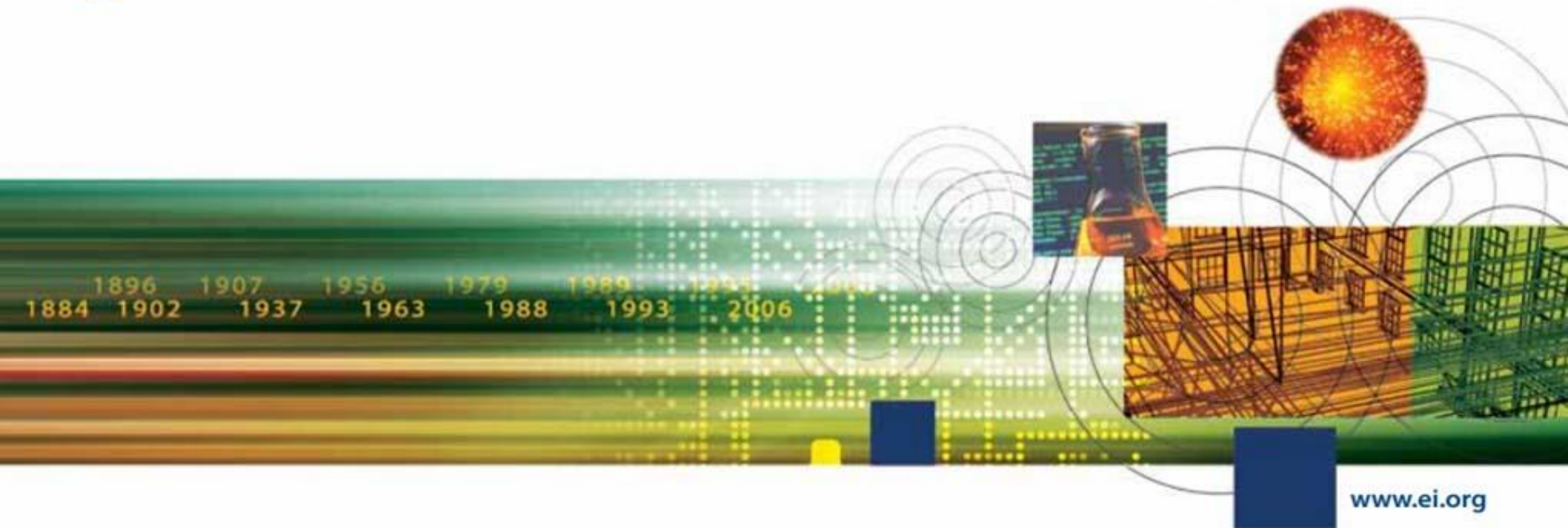
The image shows two screenshots. The top one is a '新建下载任务' (New Download Task) window with the following details:

- 网址: <http://www.engineeringvillage.com/controller/servlet/Conti>
- 名称: 23-4-2014-1398223128894\_Navigator.csv (1 KB)
- 下载到: E:\
- 类型: TAB 文件
- Buttons: 直接打开, 下载, 取消

The bottom screenshot shows Microsoft Excel with a table of search results and a line graph. The table data is as follows:

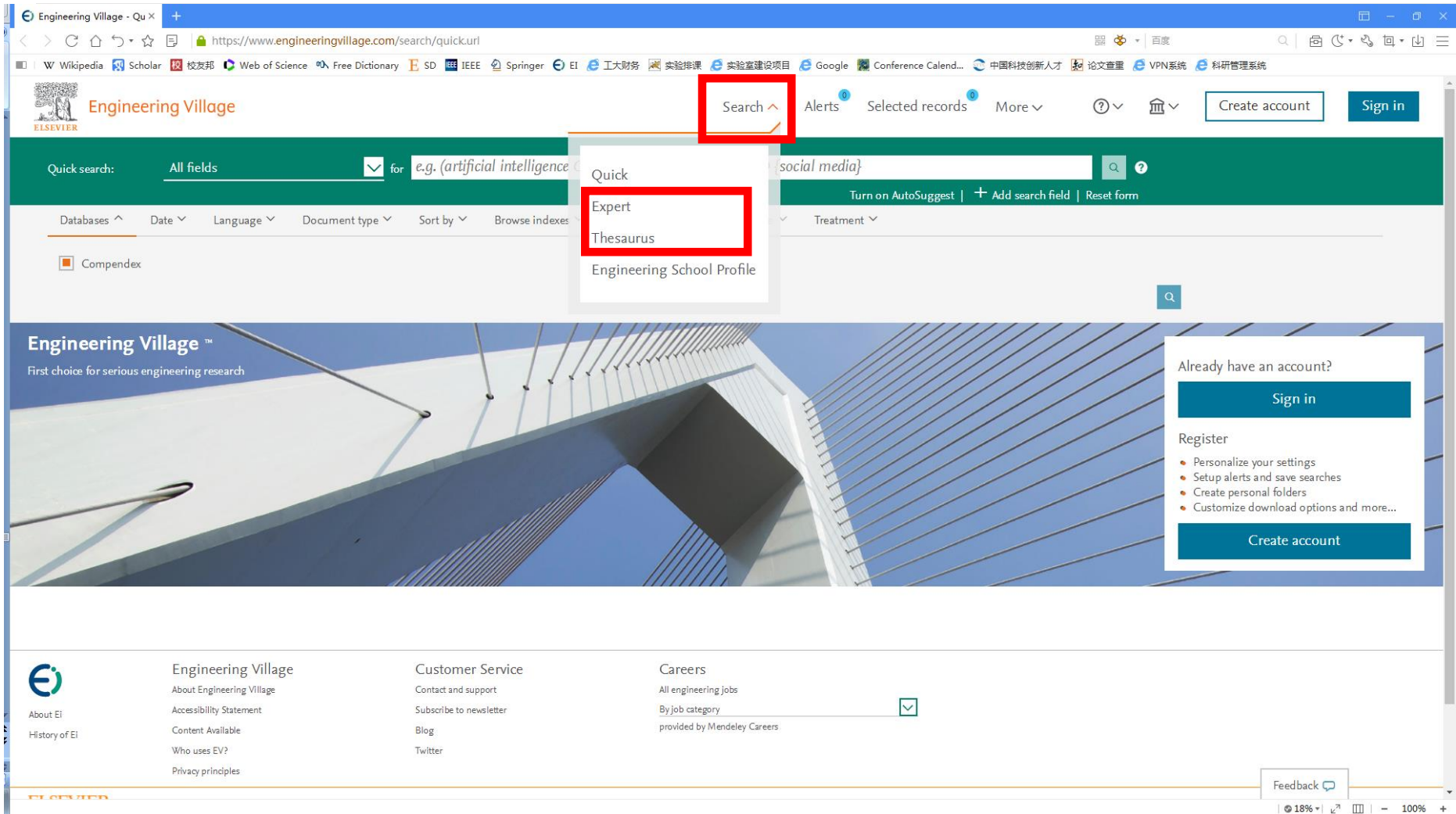
Country	Count
United States	15228
China	5499
Japan	2639
Germany	2510
Russia	1952
France	1528
United Kingdom	1513
Canada	1352
Korea, Republic Of	1245
Poland	1049
Italy	986
Spain	776
Taiwan	703
Netherlands	605
Australia	559
Mexico	443
Switzerland	383
Belgium	378
Ireland	365
Singapore	319
Israel	303
Ukraine	278

The line graph, titled '數列1', plots the count for each country. The x-axis lists countries: Spain, Taiwan, Netherlands, Australia, Mexico, Switzerland, Belgium, Ireland, Singapore. The y-axis ranges from 0 to 900. The data points are connected by a line with diamond markers.



# Expert Search – 专家检索





The screenshot shows the Engineering Village search page. At the top, there is a navigation bar with the Engineering Village logo, a search bar, and links for Alerts, Selected records, and More. Below this is a search bar with the text "e.g. (artificial intelligence)" and a dropdown menu showing "Quick", "Expert", "Thesaurus", and "Engineering School Profile". The "Expert" option is highlighted with a red box. To the right of the search bar, there are buttons for "Create account" and "Sign in". Below the search bar, there are filters for Databases, Date, Language, Document type, Sort by, and Browse indexes. The main content area features a large image of a modern building with a glass facade and a blue sky. On the right side of this image, there is a registration sidebar with the text "Already have an account?" and a "Sign in" button, followed by "Register" and a list of benefits: "Personalize your settings", "Setup alerts and save searches", "Create personal folders", and "Customize download options and more...". At the bottom of the page, there is a footer with the Engineering Village logo, "About Ei", "History of Ei", "Engineering Village" (with sub-links: "About Engineering Village", "Accessibility Statement", "Content Available", "Who uses EV?", "Privacy principles"), "Customer Service" (with sub-links: "Contact and support", "Subscribe to newsletter", "Blog", "Twitter"), "Careers" (with sub-links: "All engineering jobs", "By job category" and a dropdown arrow), and "Feedback".



# Expert Search – 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)
r = GFOR&CF	CR = CAS registry number (cm,cb,el,ep)	NI = Numerical indexing (i)

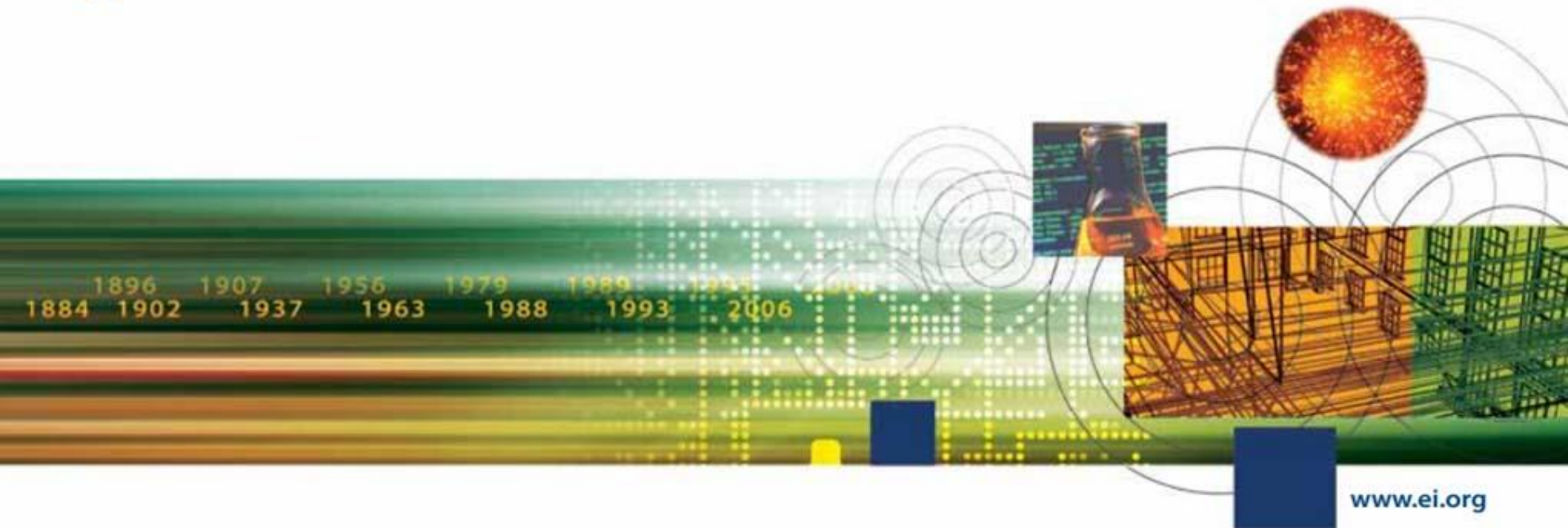
Codes displayed will depend on your current database selection

## 通配符

- \*右截词-命中检索词起始部分相同的记录
- **Learn\*** 命中**learn, learns, learning, learned, learnt, learner(s), learner' s, learnability, learnable**
- ? 有限截词-问号个数代表字符数
- **Wom?n** 命中**woman, women**
- \$词根运算符等价于Auto stemming功能
- **\$ manage** 命中 **manage, managing, managed, manager, managers, management, managements.**

## 位置算符

- 词组检索 “ ” 或{ } 词间不能插词，词序不能颠倒
- “**International Space Station**” 命中包含有词组 “**International Space Station**” 的记录
- 词组检索不能使用通配符与字根符
  
- **Onear/n-** 两个词之间可插入**0 - n**个词，词序不能颠倒,如
- **Distance Onear/3 learning**
  
- **Near/n-** 两个词之间可插入**0 - n**个词，词序可以颠倒，如
- **Distance near/3 learning**



# Thesaurus Search – 词库检索



# 提高主题检索效率的方法（准且全）

- 从文中选词检索易漏检或误检
  - 一个概念有多种表示 - **导致漏检** (如heavy water, 也叫 Deuterium oxide-检索时需要收集同义词, 费时麻烦且易漏检)
  - 一个词可以表示多个概念 - **导致误检** (cell 细胞、电池 Cell wnti, 检出的文献中有solar cell, tumor cells等)
- EI的解决方案：对文献进行主题标引
  - 做到**标引词与概念一一对应**,
  - 标引词来源于词表, 故EI的标引词也称为受控词

## 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

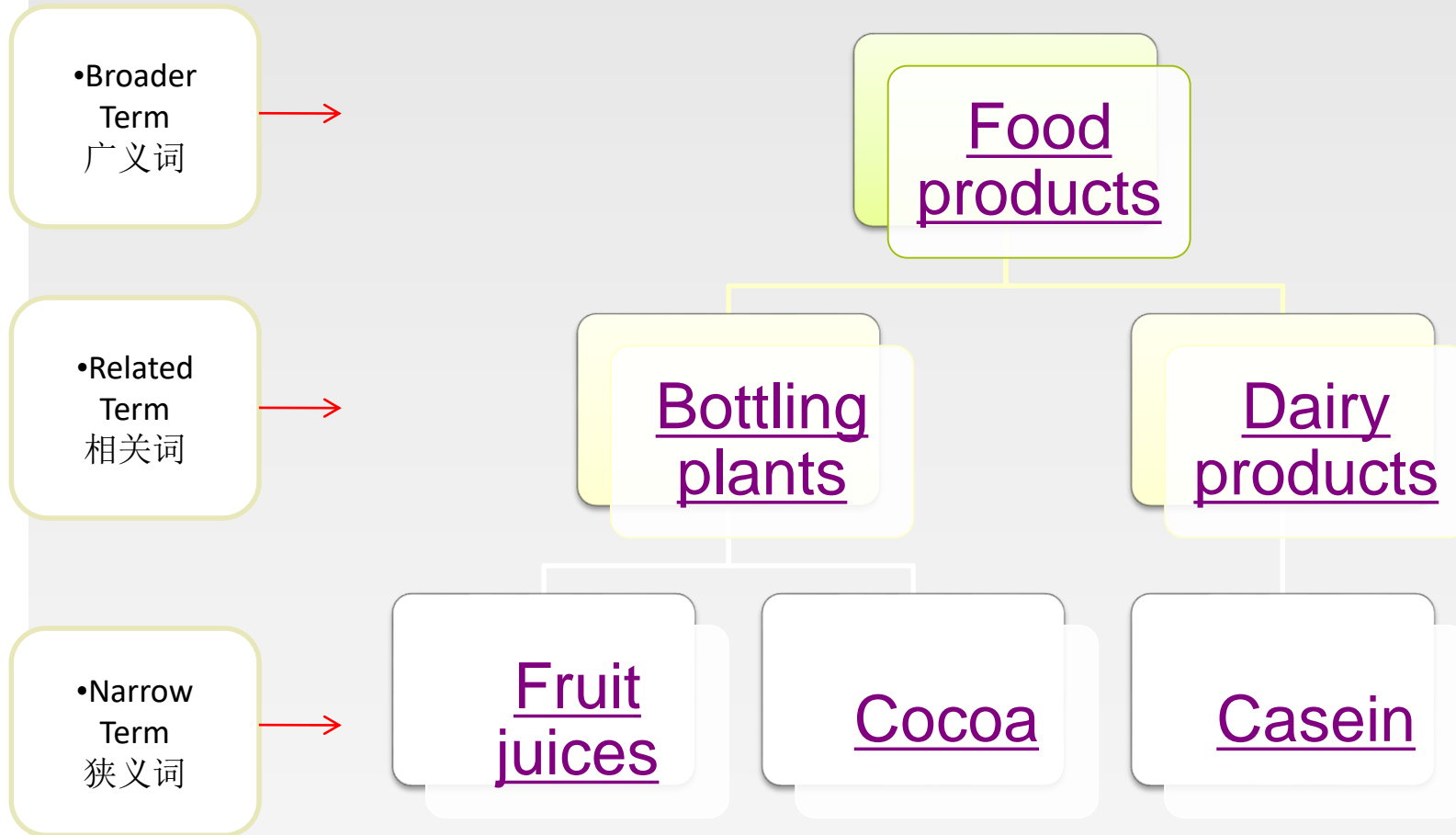
### • 自动显示的款目

- 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

# THESAURUS词库-Beverages (饮料)



# 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

The screenshot displays the Engineering Village Thesaurus search interface. At the top, the Engineering Village logo and tagline "The first choice for serious engineering research." are visible. A "Create account" button is in the top right. The main heading is "Thesaurus search". Below it, the "Database:" section has radio buttons for "Compendex" (selected), "Inspec", "GeoRef", "GEOBASE", and "EnCompass". The "Search in:" section has a dropdown menu set to "Exact term" and a search box containing "Climate Change". A "Search index" button with a magnifying glass icon is to the right of the search box. Below the search box, the "Exact term" section shows "Climate Change" with a list of related terms: "Climate change" (unchecked), "Climatology" (checked), "Air pollution", "Atmospheric composition", "Atmospheric temperature", "Climate models", "Greenhouse gases", "Global warming", and "Greenhouse effect" (checked). To the right, a "Selected term(s)" box contains "Climatology" and "Greenhouse effect", each with a close button (X). Below this box are radio buttons for "AND" and "OR" (selected). A "Reset form" button is at the bottom right. At the very bottom, there are several filter options: "Date", "Document type", "Language", "Discipline", "Treatment", and "Sort by", each with a dropdown arrow.

Engineering Village  
The first choice for serious engineering research.

Create account

## Thesaurus search

Database:  Compendex  Inspec  GeoRef  GEOBASE  EnCompass

Search in:  for

### Exact term

Climate Change

Climate change

Broader terms

Climatology

Related terms

Air pollution  
 Atmospheric composition  
 Atmospheric temperature  
 Climate models  
 Greenhouse gases

Narrower terms

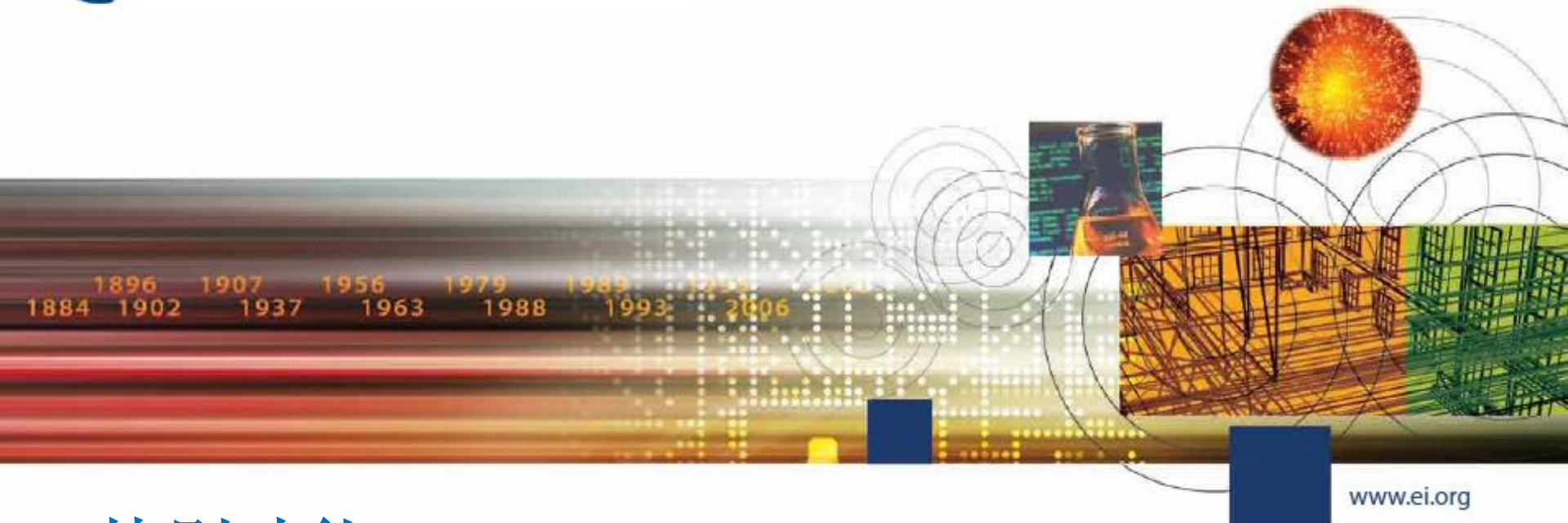
Global warming  
 Greenhouse effect

Selected term(s) >

AND  
 OR

Date  Document type  Language  Discipline  Treatment  Sort by





## 特别功能

- 数值检索
- 工科院校Ei档案
- 检索历史



# 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

# 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。

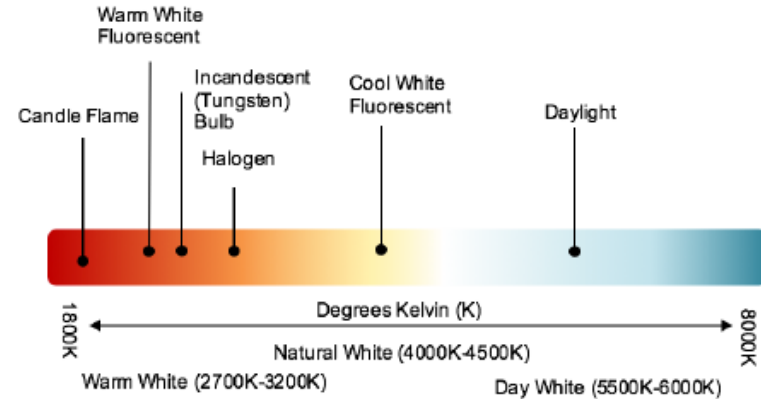
The screenshot displays the 'Refine' section of the Engineering Village search interface. It features two main filter panels:

- Percentage Filter:** Located on the left, it shows 'By physical property' with a dropdown arrow. Below it, the text reads 'Filter results by physical properties such as size, temperature, pressure and many more'. The selected filter is 'Percentage', with a dropdown arrow and a checkmark. It indicates 'There are 904 total results for Percentage'. Below this, there are input fields for 'between', 'from', and 'to', and a 'Refine' button.
- Power Filter:** Located on the right, it also shows 'By physical property' with a dropdown arrow. The text reads 'Filter results by physical properties such as size, temperature, pressure and many more'. The selected filter is 'Power', with a dropdown arrow and a checkmark. It indicates 'There are 32 total results for Power'. Below this, there are input fields for 'between', 'from', and 'to', and a 'Refine' button.

A central panel lists various physical properties: Mass Flow Rate, Percentage (selected), Power, Pressure, RotationalSpeed, and Size. A dropdown menu for 'Power' is open, showing units: Microwatt (muW), Milliwatt (mW), Nanowatt (nW), Picowatt (pW), Terawatt (TW), and Watt (W) (selected).

# 实例：LED灯泡的研发

工程师参与一个LED灯泡的研发项目。该工程师需要开发日照白的LED灯泡，由于色彩取决于灯泡的温度，因此该工程师在EV上进行了基于温度的搜索。



Quick search: All fields



for light emitting diodes



Turn off AutoSuggest | + Add search field | Reset form

## Refine



By physical property



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

Temperature



There are 375 total results for Temperature

between



5500

6000

Kelvin (K)




Refine

light-emitting diodes based on ultrasmall CdSe electroluminescence

These LEDs have excellent color characteristics, providing pure white CIE color coordinates (0.333, 0.333) and correlated color temperatures of **5461-6007 K**. and CRI Indexes as high as 96.6. ...

Indexing: temperature 5.46e+03K to 6.01e+03K

# 工科院校Ei档案 Engineering School Profile



Engineering Village
Search ^

Quick search:  for

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

All
  Compendex
  GEOBASE
  Inspec
  GeoRef
  NTIS
  US Patents
  PaperChem
  EP Patents

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


Engineering Village
Search v
Results v
Alerts
Selected records
More v
?
?
SF

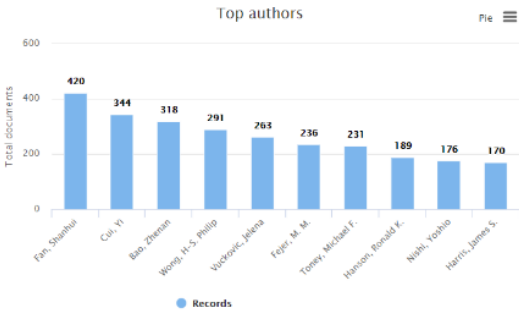
**Engineering school profile**

Stanford University
Filter by: 2008 to 2019 AND Select subject Area

35,990 records in Compendex
Reset filters


Institutions and Groups

Top authors




Author	Total documents
Fan, Shaohu	420
Cui, Yi	344
Bao, Zhimou	318
Wong, H.-S. Philip	291
Wu, Hongbin, Jihua	263
Feng, M. M.	236
Toney, Michael F.	231
Hanson, Ronald K.	189
Nishi, Yoshio	176
Harris, James S.	170

Research focus

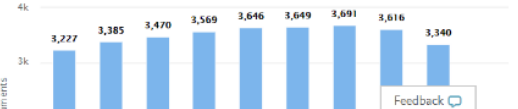


- X Rays
- Photons
- Thin Films
- Proteins
- Iterative Methods
- Electrons
- Stochastic Systems
- Free Electron Lasers
- Artificial Intelligence
- Medical Imaging

Funding sponsorship



Publishing trend



Year	Documents
2008	3,227
2009	3,385
2010	3,470
2011	3,569
2012	3,646
2013	3,649
2014	3,691
2015	3,616
2016	3,340

# 工院校Ei档案

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



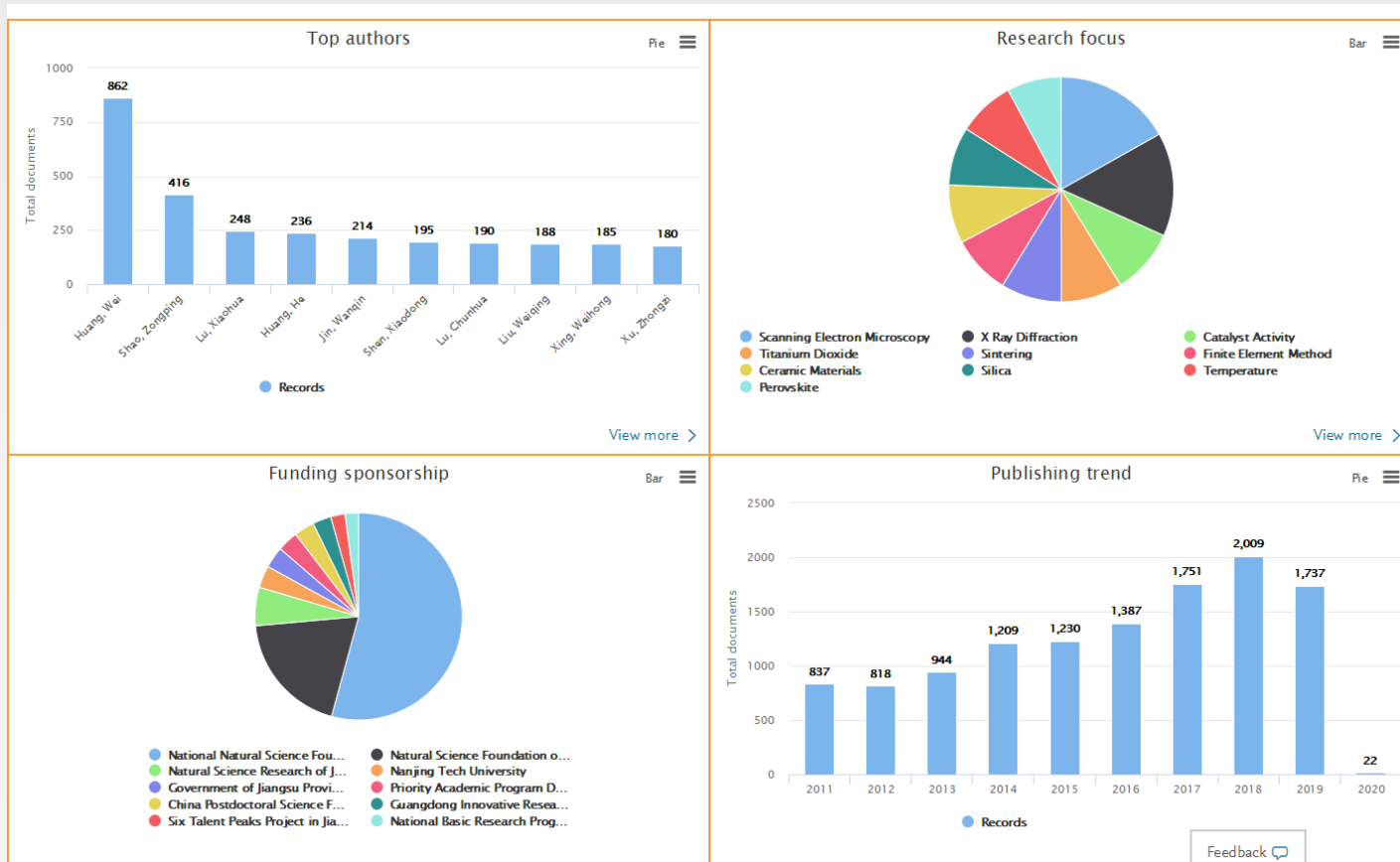
主要科学家



出版趋势



学科分布



Feedback

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

Recent results ✕

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)

[View all results](#)

Quick search:  for  All fields

Suggested terms: Iron Alloys Nickel

Databases ^ Date v Language v Document type v Sort by v Browse indexes v

1641373 records found in Compendex & Inspec for 1884-2018: ((alloys) WN All fields)

[Alert](#) [Save](#) [RSS](#)

Search v Results <sup>New</sup> 10 Alerts 1 Selected records 0 ? v

Recent results ✕

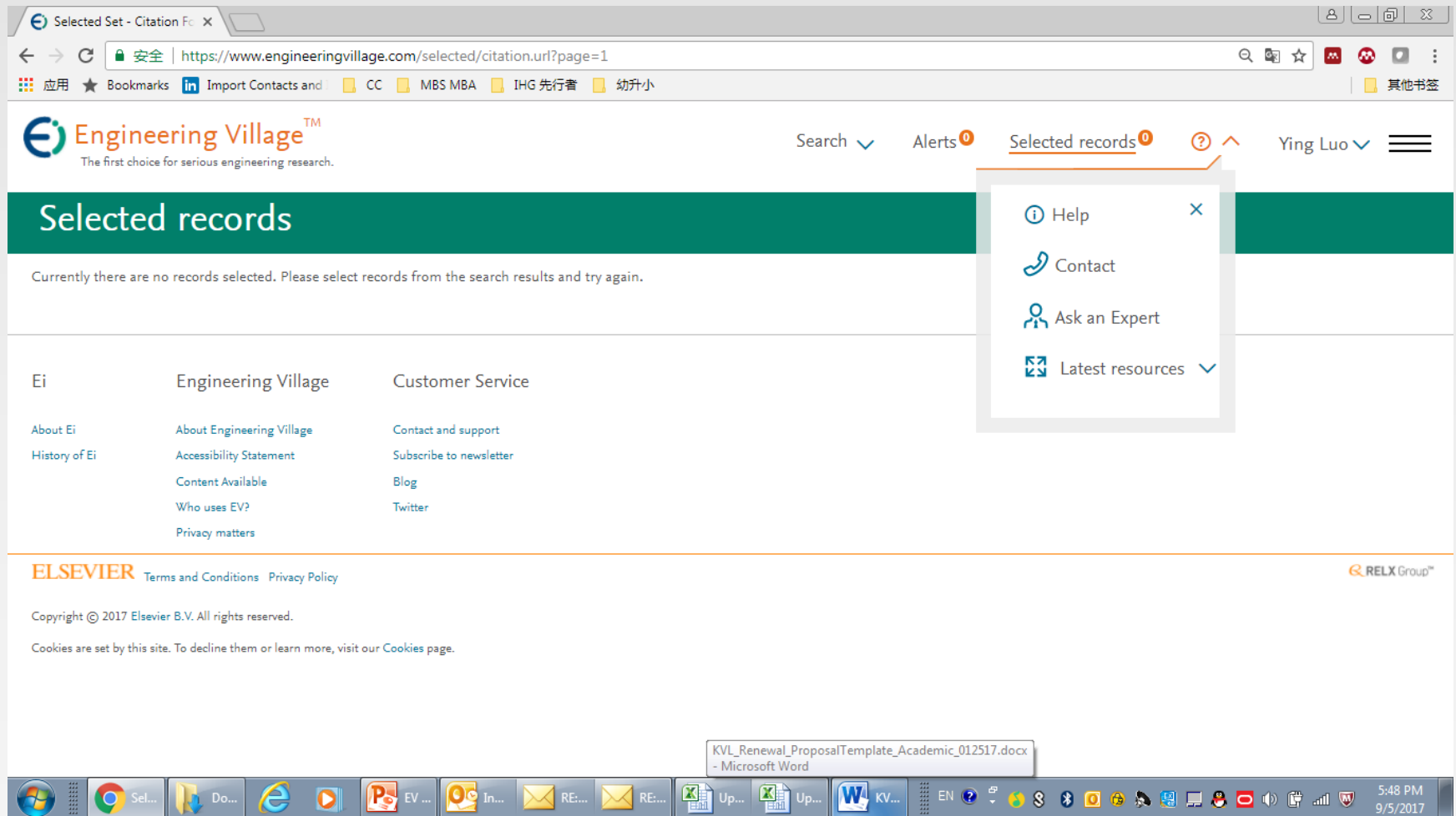
10. 1641373 results for: ((alloys) WN All fields)
9. 7232 results for: (((steel fatigue) WN All fields) AND (((fatigue cracks}) WN CV))
8. 69085 results for: ((steel fatigue) WN All fields)
7. 5042 results for: (((autonomous vehicles) WN All fields) AND (((path planning}) WN CV))
6. 81488 results for: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

[View all results](#)

Sort by: Relevance

[Turn off AutoSuggest](#) | [+ Add search field](#) | [Reset form](#)

# 在线询问



The screenshot shows a web browser window displaying the Engineering Village website. The address bar shows the URL: <https://www.engineeringvillage.com/selected/citation.url?page=1>. The page title is "Selected records". A dropdown menu is open over the "Selected records" link in the navigation bar, showing options: "Help", "Contact", "Ask an Expert", and "Latest resources". The main content area displays a message: "Currently there are no records selected. Please select records from the search results and try again." Below this is a table with three columns: "Ei", "Engineering Village", and "Customer Service". The footer contains the Elsevier logo, copyright information, and a RELX Group logo. The Windows taskbar at the bottom shows various application icons and the system clock indicating 5:48 PM on 9/5/2017.

Selected Set - Citation Fo x

安全 | <https://www.engineeringvillage.com/selected/citation.url?page=1>

应用 ★ Bookmarks Import Contacts and CC MBS MBA IHG 先行者 幼升小 其他书签

**Engineering Village™**  
The first choice for serious engineering research.

Search Alerts **0** Selected records **0** Ying Luo

## Selected records

Currently there are no records selected. Please select records from the search results and try again.

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](#) RELX Group™

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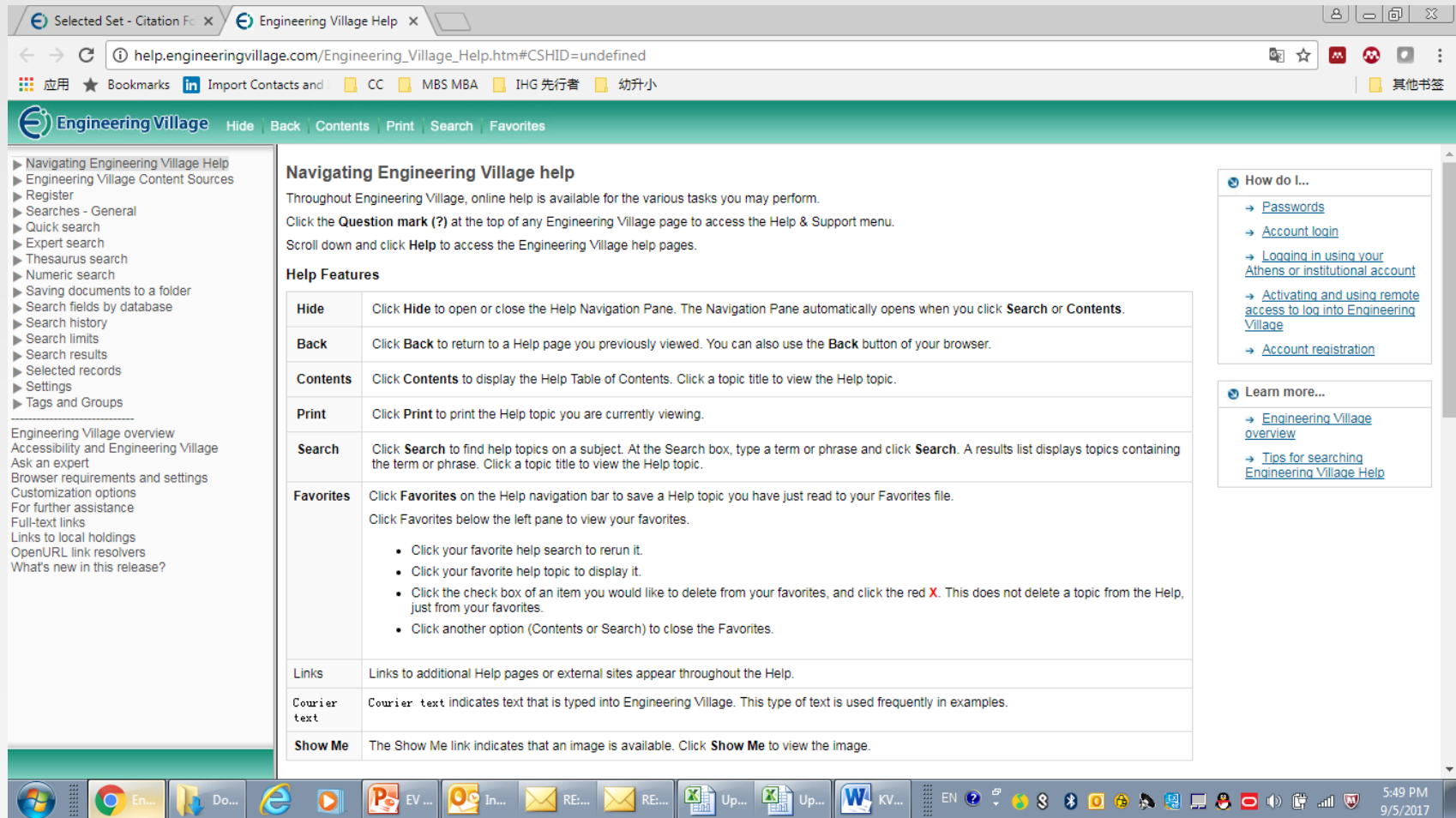
Cookies are set by this site. To decline them or learn more, visit our [Cookies page](#).

KVL\_Renewal\_ProposalTemplate\_Academic\_012517.docx - Microsoft Word

5:48 PM 9/5/2017



# Help-全面了解Ei



Selected Set - Citation Fo x Engineering Village Help x

help.engineeringvillage.com/Engineering\_Village\_Help.htm#CSHID=undefined

应用 ★ Bookmarks Import Contacts and CC MBS MBA IHG 先行者 幼升小 其他书签

Engineering Village Hide Back Contents Print Search Favorites

▶ Navigating Engineering Village Help  
 ▶ Engineering Village Content Sources  
 ▶ Register  
 ▶ Searches - General  
 ▶ Quick search  
 ▶ Expert search  
 ▶ Thesaurus search  
 ▶ Numeric search  
 ▶ Saving documents to a folder  
 ▶ Search fields by database  
 ▶ Search history  
 ▶ Search limits  
 ▶ Search results  
 ▶ Selected records  
 ▶ Settings  
 ▶ Tags and Groups

Engineering Village overview  
 Accessibility and Engineering Village  
 Ask an expert  
 Browser requirements and settings  
 Customization options  
 For further assistance  
 Full-text links  
 Links to local holdings  
 OpenURL link resolvers  
 What's new in this release?

## Navigating Engineering Village help

Throughout Engineering Village, online help is available for the various tasks you may perform.

Click the **Question mark (?)** at the top of any Engineering Village page to access the Help & Support menu.

Scroll down and click **Help** to access the Engineering Village help pages.

### Help Features

<b>Hide</b>	Click <b>Hide</b> to open or close the Help Navigation Pane. The Navigation Pane automatically opens when you click <b>Search</b> or <b>Contents</b> .
<b>Back</b>	Click <b>Back</b> to return to a Help page you previously viewed. You can also use the <b>Back</b> button of your browser.
<b>Contents</b>	Click <b>Contents</b> to display the Help Table of Contents. Click a topic title to view the Help topic.
<b>Print</b>	Click <b>Print</b> to print the Help topic you are currently viewing.
<b>Search</b>	Click <b>Search</b> to find help topics on a subject. At the Search box, type a term or phrase and click <b>Search</b> . A results list displays topics containing the term or phrase. Click a topic title to view the Help topic.
<b>Favorites</b>	<p>Click <b>Favorites</b> on the Help navigation bar to save a Help topic you have just read to your Favorites file.</p> <p>Click Favorites below the left pane to view your favorites.</p> <ul style="list-style-type: none"> <li>Click your favorite help search to rerun it.</li> <li>Click your favorite help topic to display it.</li> <li>Click the check box of an item you would like to delete from your favorites, and click the red <b>X</b>. This does not delete a topic from the Help, just from your favorites.</li> <li>Click another option (Contents or Search) to close the Favorites.</li> </ul>
<b>Links</b>	Links to additional Help pages or external sites appear throughout the Help.
<b>Courier text</b>	<b>Courier text</b> indicates text that is typed into Engineering Village. This type of text is used frequently in examples.
<b>Show Me</b>	The Show Me link indicates that an image is available. Click <b>Show Me</b> to view the image.

**How do I...**

- [Passwords](#)
- [Account login](#)
- [Logina in using your Athens or institutional account](#)
- [Activating and using remote access to log into Engineering Village](#)
- [Account registration](#)

**Learn more...**

- [Engineering Village overview](#)
- [Tips for searching Engineering Village Help](#)

EN ?

5:49 PM 9/5/2017

# Contact Us-直接提问

[Click Here to visit our Help Database](#)

Contact Us



## Ask a Question

Your Contact Details

\* Denotes a required field

Title \*

First Name \*

Last Name \*

Email Address \*

Country/Region \*

How can we help you?

Subject \*

To help us resolve your question quickly, please provide as much of the following information as possible.

Attach Files:

Additional Details

Send Message

# 相关网站资源

- 中文使用指南, 培训课件和Webex视频培训: 爱思唯尔 :  
<https://www.elsevier.com/zh-cn/authors>
- 英文产品相关信息: [www.elsevier.com/engineering-village](http://www.elsevier.com/engineering-village)
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online 

ELSEVIER  
EDITORIAL  
SYSTEM

# 英文学术期刊投稿 常识与技巧

 Engineering Village

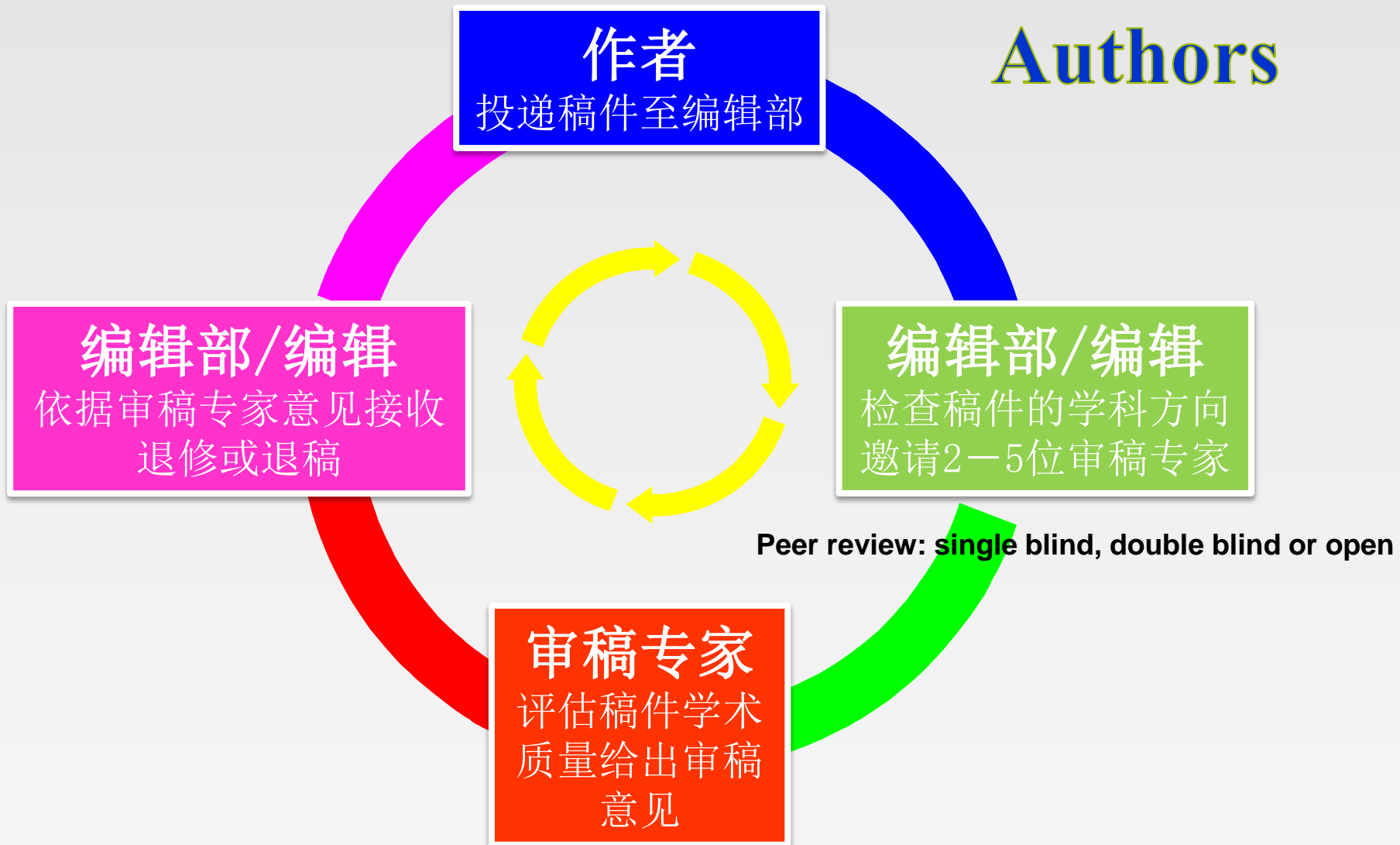
[www.ei.org](http://www.ei.org)



# 提要

1. 英文学术期刊出版流程
2. 写作、投稿常识 & 提高稿件接受率的一些技巧
3. **EES**投稿平台及使用

# 1. 英文学术期刊出版流程



## 2. 写作、投稿常识 & 提高稿件接受率的一些技巧

- ✓ 选择正确的期刊
- ✓ 科技论文的写作要点
- ✓ **The Guide for Authors**
- ✓ **Cover Letter**
- ✓ 文章格式、语言编辑与润色

# 寻找合适的期刊

## 期刊寻找:

- 参考文献的期刊
- 期刊排名与影响力 **Journal Ranking**
- 寻求导师或同事的帮助  
导师或同事通常也是合作作者，对论文负共同责任
- **Elsevier Journal Finder**

## 对于目标期刊:

- 研读期刊的 **Aims & Scope**及**Guides for Authors**  
并检查文章是否符合期刊要求
- 查看期刊是否只接受邀请投稿
- 查看期刊的出版是否满足需求
- 查看期刊是否符合资助机构的要求





# 投稿开始 — 找到期刊 <http://journalfinder.elsevier.com/>

Paper title

Enter your paper title here

Paper abstract

Copy and paste your paper abstract here.

Fields of research

Select up to three fields of research

- |  |  |  |
|--|--|--|
| <input type="checkbox"/> Agriculture <a href="#">↗</a> | <input type="checkbox"/> Economics <a href="#">↗</a>           | <input type="checkbox"/> Materials Science and Engineering <a href="#">↗</a> |
| <input type="checkbox"/> GeoSciences <a href="#">↗</a> | <input type="checkbox"/> Humanities and Arts <a href="#">↗</a> | <input type="checkbox"/> Life and Health Sciences <a href="#">↗</a>          |
| <input type="checkbox"/> Mathematics <a href="#">↗</a> | <input type="checkbox"/> Physics <a href="#">↗</a>             | <input type="checkbox"/> Social Sciences <a href="#">↗</a>                   |
| <input type="checkbox"/> Chemistry <a href="#">↗</a>   |  |  |

Filter

- Limit to journals with Open Access options

**FIND JOURNAL**

# Journal Finder

## BBA - General Subjects



5.000

Hybrid

5 weeks

56 %

22 weeks

Match

Impact Factor

Open Access

Editorial Times

Acceptance

Production Times

[View Scope and more information](#)

[Full aims and scope on journal homepage](#)

[Submit Your Paper](#)

## Comparative Biochemistry and Physiology, Part B



1.923

Hybrid

-

-

4 weeks

Match

Impact Factor

Open Access

Editorial Times

Acceptance

Production Times

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[Full aims and scope on journal homepage](#)

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## Fish and Shellfish Immunology



3.322

Hybrid

7 weeks

58 %

9 weeks

Match

Impact Factor

Open Access

Editorial Times

Acceptance

Production Times

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[Full aims and scope on journal homepage](#)

[Submit Your Paper](#)

## Comparative Biochemistry and Physiology, Part C



2.616

Hybrid

-

-

6 weeks

Match

Impact Factor

Open Access

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Acceptance

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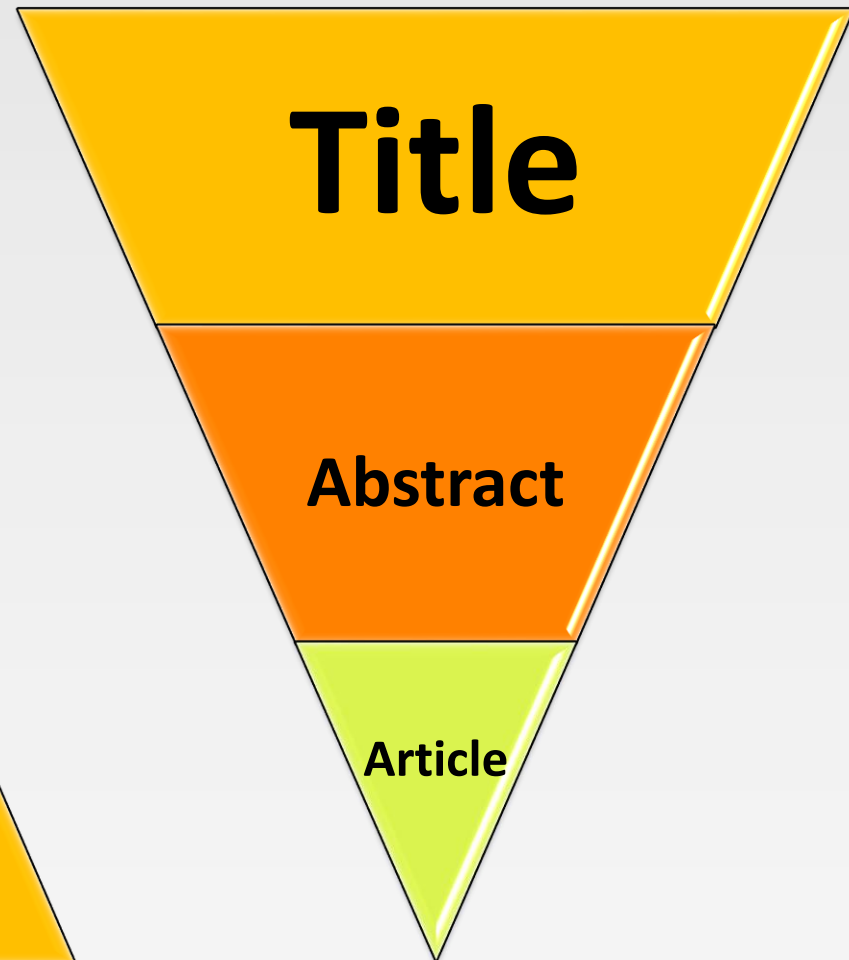
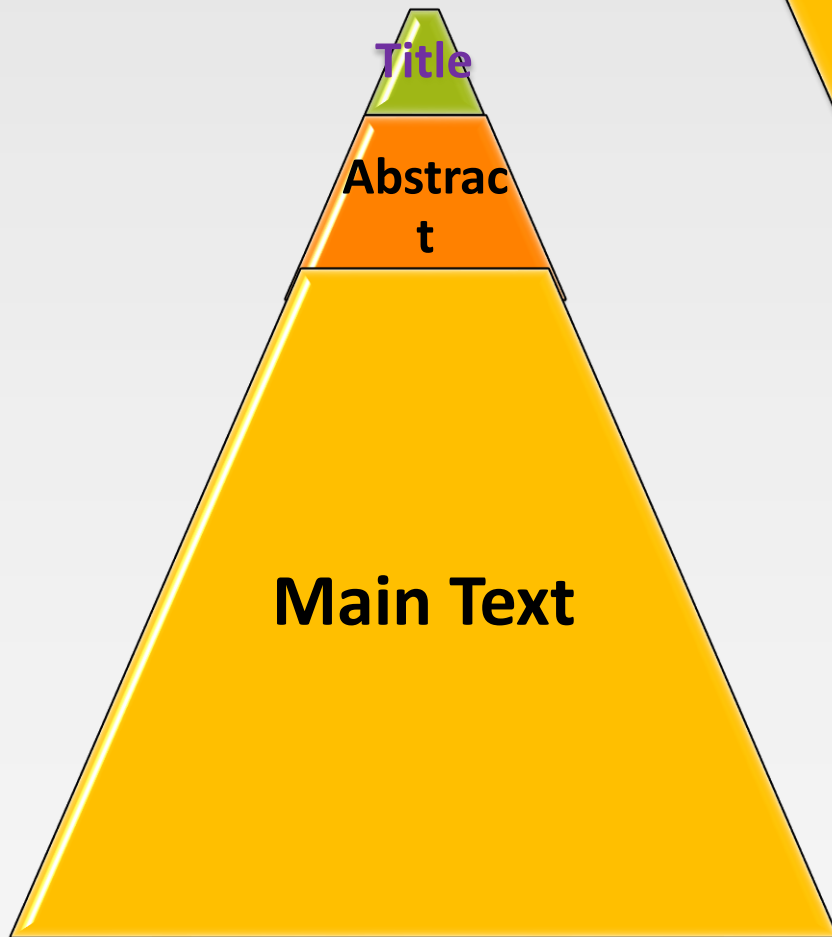
[Full aims and scope on journal homepage](#)

[Submit Your Paper](#)

# 一篇研究论文的结构

Section	Purpose
Title	Clearly describes contents
Authors	Ensures recognition for the writer/s
Abstract	Describes succinctly what was done
Keywords	Ensures the article is correctly identified in abstracting and indexing services
<b>Main text</b>	
Introduction	Explains the hypothesis
Methods	Explains how the data were collected
Results	Describes what was discovered
Discussion	Discusses the implications of the findings
Acknowledgments	Ensures those who helped in the research are recognized
References	Ensures previously published work is recognized
Supplementary material	Provides supplementary data for the expert reader

# 内容与可见度



# 标题



## 要点明确

瞬间引起读者的注意力



## 简洁

使用尽量少的词语



## 全面

能够完整的体现研究内容



## Remarks

Titles should be specific.  
Think to yourself: “How will I search for this piece of information?” when you design the title.



编辑和审稿人不喜欢那些没有意义的标题主题的标题。此外，如果标题不准确，阅读你的文章。

# 作者、关键词



## 第一作者

进行和/或指导数据分析，并对结果进行适当的表述和阐释；将论文整合在一起并提交给期刊。

## 通讯作者

可以是第一作者，或者有时是机构中资深作者。

## 关键词 (Keywords)

是文稿的**标签**；用于文摘索引服务；要具体；避免使用有广泛意义的词汇；仅使用已确定的缩写词（如DNA）；请查看作者指南，以确定应该用哪些关键词。

# 摘要



## 全面扼要

摘要部分应该使用简明扼要且有说服力的语言提出研究动机、阐明研究贡献及展示研究成果



## 简洁

使用尽量少的词语



## 有趣易读

读起来让人感到有意思且易于理解



## 准确且具体

包括具体数据



对于评审专家来说，摘要是衡量你的研究工作是否有价值的最重要因素

文摘是将免费用于文摘索引服务，被全球无数科研人员通过各种搜索引擎发现并免费下载

# 简介



## 背景概述

提供一个简单的研究背景概述



## 问题

明确提出你所关注的问题



## 研究现状

明确提出现有的解决方案及局限性



## 价值体现

阐明还有那些工作值得去完成的  
明确地提出一个与本期刊研究方向相关的观点



**要保证你的每一篇文章的简介都是独一无二的，千万不能重复使用他人的简介**



# 研究方法



## How

明确描述你是如何研究你的问题的



## What

应包含比较**具体、细节**的信息



## By what

明确阐述你研究中所使用到的设备、仪器、材料等



## Do Not

不要去描述已被发表的方法步骤，直接引用或使用它们



**新的研究方法往往会比新的研究对象更受人关注也更有影响力**

# 研究结果



## 统计结果

必须给出包含图、表的可信的统计分析结果



## 分类表达

使用二级标题，将同一类别的研究结果放在一起



## 强调发现

主要发现突出强调，意外发现单独阐述



## 清晰易读

研究结果必须清晰且容易理解



研究结果只需给出你最重要的数据结果，过多的无关数据反而会导致重点不突出

# 讨论

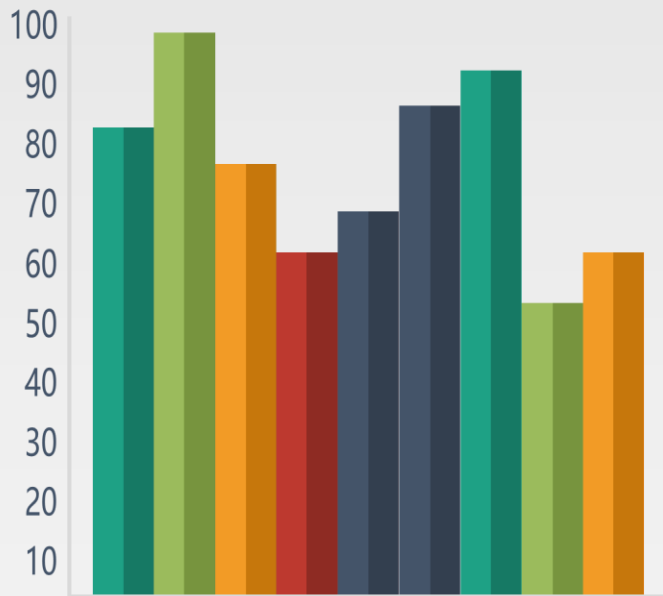


- 对你的结果给出合理解释
- 保证讨论部分与你的研究结果相关且对其能提供有效的补充
- 将已发表的结果与你的研究结果进行比较，正面支持，反面尊重
- 这是全篇最重要的一个章节

## Editor tips:

**大量的手稿被拒绝，因为讨论很薄弱或仅仅包括对结果的描述。**

# 结论



## 清晰明了

用尽量少的篇幅表达你的结论



## 立场鲜明

结论必须鲜明，切忌含糊不清



## 价值体现

阐述你的研究工作对已有研究有哪些提升



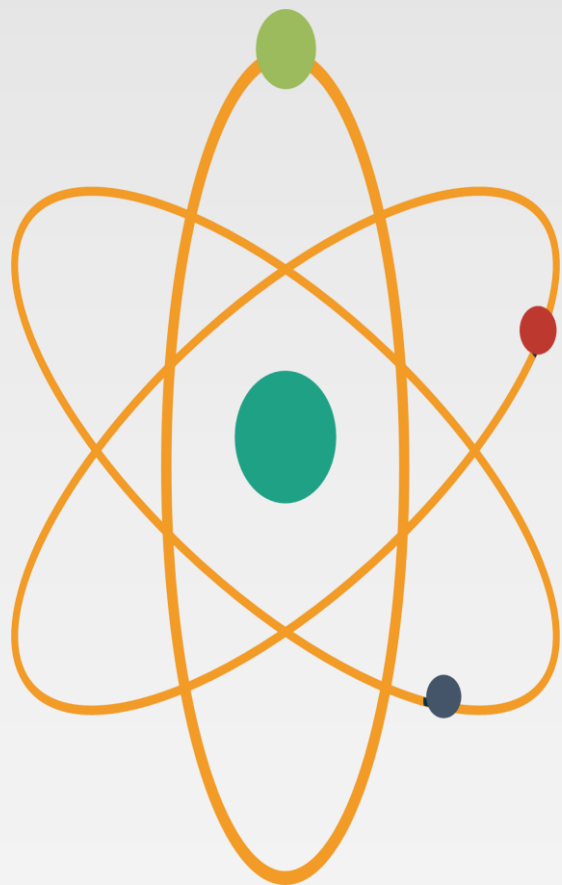
## 未来展望

提出未来的研究方向以及实验设计



**强烈建议请一个外行人来看你的结论，如果并不能立刻读懂，说明你的表述逻辑不够清晰，应继续修改**

# 文献引用



## 相关性

反复检查引用文献及其相关性



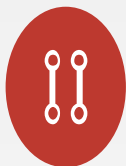
## 一手文献

尽量引用最初的文献而非经过加工的二次引用文献



## 准确可循

切忌拼错作者名字或拼错刊名或写错卷号  
尽量引用那些可以在网上检索到的文献，以及和所投稿期刊同语种的文献



## 自我引用

切勿过度自我引用

# 投稿信 Cover Letter

## Basic information:

- ✓ Editor Addressing
- ✓ Research originality & innovation
- ✓ Main conclusion
- ✓ Any supportable info to your submission
- ✓ Recommended reviewer
- ✓ Any conflict of interest in producing the research
- ✓ Details of any previous or concurrent submissions
- ✓ Corresponding Author.....

**把握编辑直接对话的最好机会!**

Professor H. D. Schmidt  
 School of Science and Engineering  
 Northeast State University  
 College Park, MI 10000  
 USA

Example

Dear Professor Schmidt,

Enclosed with this letter you will find an electronic submission of a manuscript entitled "Mechano-sorptive creep under compressive loading - a micromechanical model" by John Smith and myself. This is an original paper which has neither previously nor simultaneously in whole or in part been submitted anywhere else. Both authors have read and approved the final version submitted.

Mechano-sorptive is sometimes denoted as accelerated creep. It has been experimentally observed that the creep of paper accelerates if it is subjected to a cyclic moisture content. This is of large practical importance for the paper industry. The present manuscript describes a micromechanical model on the fibre network level that is able to capture the experimentally observed behaviour. In particular, the difference between mechano-sorptive creep in tension and compression is analysed. John Smith is a PhD-student who within a year will present his doctoral thesis. The present paper will be a part of that thesis.

Three potential independent reviewers who have expertise in the area of this paper are:

Dr. Fernandez, Tennessee Tech, [email1@university.com](mailto:email1@university.com)  
 Dr. Chen, University of Maine, [email2@university.com](mailto:email2@university.com)  
 Dr. Singh, Colorado School of Mines, [email3@university.com](mailto:email3@university.com)

I would very much appreciate if you could consider the manuscript for publication in the *International Journal of Science*.

Sincerely,

A. Professor

所有作者的最终同意

阐述研究的重要性

推荐审稿人/需要回避的审稿人

## 接收关键

- **A**ttention to details
- **C**heck and double check the work
- **C**onsider the reviews
- **E**nglish must be as good as possible
- **P**resentation is important
- **T**ake your time with revision
- **A**cknowledge those who have helped you
- **N**ew, original and previously unpublished
- **C**ritically evaluate your own manuscript
- **E**thical rules must be obeyed
  - **Nigel John Cook, Editor-in-Chief, *Ore Geology Reviews***

# 一稿多投

- 一稿多投浪费编辑和审稿人的宝贵时间
- 一旦一稿多投被发现，你的稿件的编辑过程就会完全停止
- 竞争期刊其实会经常分享可疑文章的信息
- 在获得第一个投稿期刊最后决定前，不要把你的文章发给另一本期刊







# Unlock your research potential

Research cycle

Content library

RESEARCH  
PREPARATION



- > Funding
- > Research data management

WRITING  
FOR RESEARCH



- > Fundamentals of manuscript preparation
- > Writing skills
- > Technical writing skills
- > Book writing

PUBLICATION  
PROCESS



- > Fundamentals of publishing
- > Finding the right journal
- > Ethics
- > Open science
- > Publishing in the Chemical Sciences

NAVIGATING  
PEER REVIEW



- > Fundamentals of peer review
- > Becoming a peer reviewer
- > Going through peer review

COMMUNICATING  
YOUR RESEARCH



- > Social impact
- > Ensuring visibility

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
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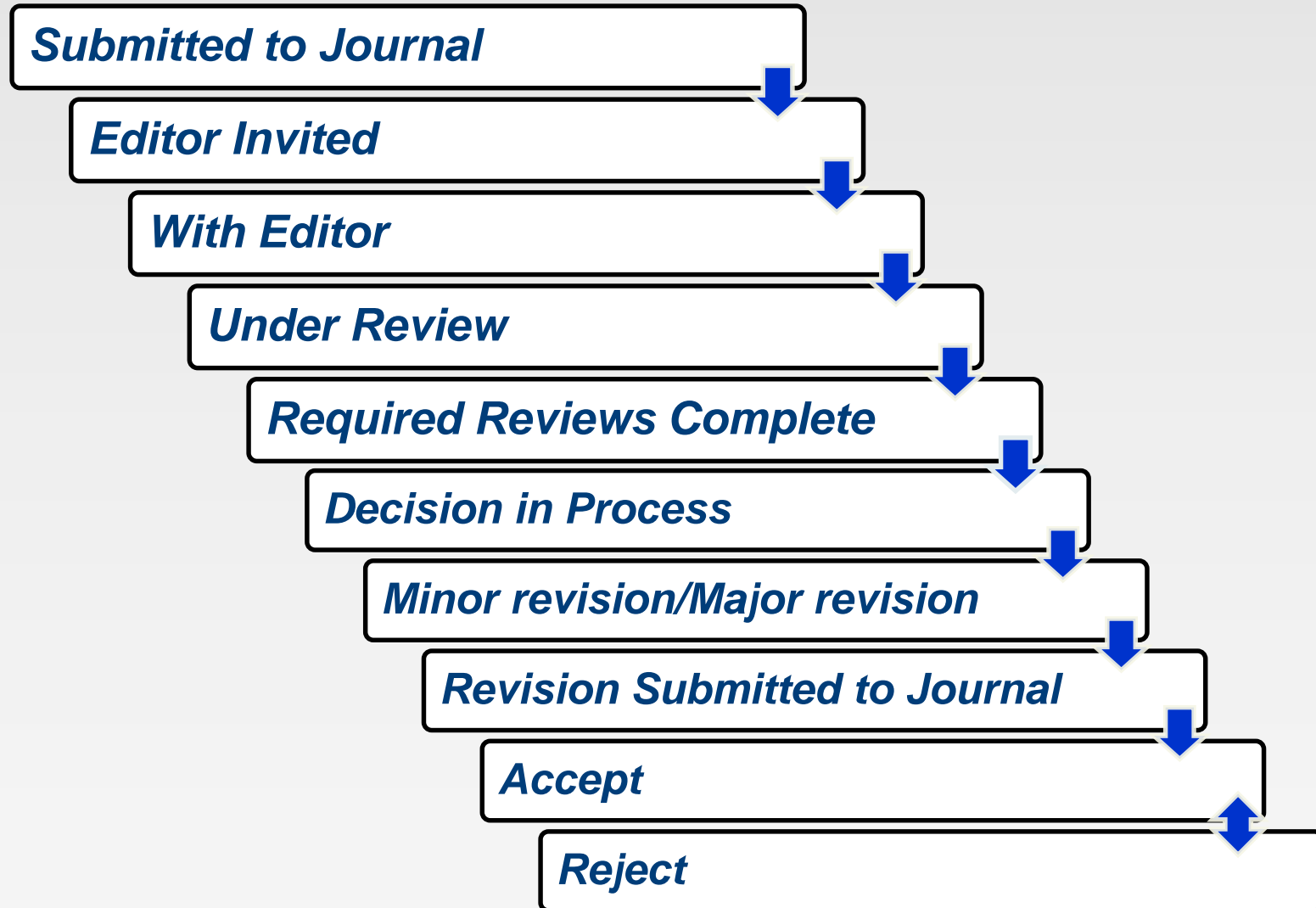
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